APPENDIX H

DATA VALIDATION SUMMARY REPORTS

Data Validation Summary Report
for the Site Investigation Performed at the
Fill Area at Range 30, Parcel 231(7)
Fort McClellan, Calhoun County, Alabama

1.0 Introduction

Level III data validation was performed on 100% of the environmental samples collected at Parcel PPMP-231. The analytical data consisted of eleven sample delivery groups (SDG), PK823101, PK823102, PK823103, PK823104, PK823105, PK823106, PK823107, PK823108, PK823109, PK823110, and PK823111 which was analyzed by Quanterra Incorporated. In addition, an evaluation of the field split data, which was analyzed by the USACE-SAD laboratory is included in this report. The chemical parameters for which the samples were analyzed, are identified below:

Parameter (Method)
TCL Volatile Organics by GC/MS SW-846 8260B
TCL Semivolatiles by GC SW-846 8270C
Metals by SW-846 6010B and 7471A/7470A
Pesticides by SW-846 8081A
OP Pesticides by SW-846 8141A
Herbicides by SW-846 8151A
PCBs by SW-846 8082
Explosives 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 (February 1994)* for all areas except Blanks. *Region III Laboratory Data Validation Functional Guidelines for Evaluating Inorganic Analyses (April 1993)* and *Region III National Functional Guidelines for Organic Data Review (June 1992)* were applied to the areas associated with blank contamination. Specific quality control (QC) criteria, as identified in the Quality Assurance Plan (QAP), analytical methods, and laboratory Standard Operating Procedures (SOP'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 PPMP-231. It also identifies the 'use' column, which indicates which result to use in the event of a reanalysis. A listing of the validation qualifiers and the reason codes, along with their definitions is also found in Attachment A. The following section highlights the key findings of the data validation for each analysis.

4.0 Analysis-Specific Data Validation Summaries

4.1 Volatile Organics by GC/MS SW846-8260B

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

<u>Holding Times</u>

Technical holding time criteria were met for all samples.

<u>Initial and Continuing Calibration</u>

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

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

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK823101	KT0001, KT0002, KT0025, KT0026	Acetone, 2-Butanone, Bromochloromethane, 1,2-Dibromo-3-chloropropane	R
PK823102	KT0005, KT0006	Acetone, 2-Butanone, Dibromomethane, Bromochloromethane, 1,2-Dibromo-3-chloropropane	R/J
PK823103	KT0003, KT0004, KT0007, KT0008, KT0013, KT0014, KT0015, KT0016, KT0017, KT0020, KT0021, KT0022, KT0029	Acetone, 2-Butanone	R/B/J
PK823103	KT0007, KT0008, KT0013, KT0014, KT0015, KT0016, KT0017, KT0020, KT0021, KT0022, KT0029	1,2-Dibromo-3-Chloropropane, Dibromomethane, Bromochloromethane	R
PK823103	KT0003, KT0004	Bromomethane	R
PK823104	KT2001	Acetone, 2-Butanone, 1,2-Dibromo-3-chloropropane	R
PK823105	KT0009, KT0010, KT0012, KT0018, KT0019	Bromomethane, 2-Butanone, Acetone	R/B/J
PK823106	KT2004	Acetone, Bromochloromethane, 2-Butanone, 1,2-Dibromo-3-chloropropane, Dibromomethane	J/R
PK823107	KT0024	Acetone, 2-Butanone	J
PK823108	KT1001	Acetone, 2-Butanone	R
PK823109	KT0030, KT0031	Acetone, 2-Butanone, Bromochloromethane	R
PK823110	KT3001, KT3002, KT3003, KT3005, KT3006	Acetone, 2-Butanone, Bromochloromethane, Dibromomethane, 1,2-Dibromo-3-	B/R

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
		Chloropropane	

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

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK823101	KT0001, KT0002, KT0025, KT0026	2-Hexanone	UJ
PK823101	KT0001, KT0025, KT0026	Acetone	R
PK823103	KT0003, KT0004, KT0007, KT0008, KT0013, KT0014, KT0015, KT0016, KT0017, KT0020, KT0021, KT0022, KT0029	Bromomethane, Methylene chloride	R/B/UJ
PK823103	KT0007, KT0008, KT0013, KT0014, KT0015, KT0016, KT0017, KT0020, KT0021, KT0022, KT0029	2-Hexanone, Naphthalene	UJ
PK823103	KT0003, KT0004	Chloroethane, Trichlorofluoromethane, Carbon disulfide, 1,2,3-Trichlorobenzene, 1,2,4-Trichlorobenzene	UJ
PK823103	KT0022	1,2-Dibromo-3-chloropropane, 4-Methyl-2-pentanone	R/UJ
PK823104	KT2001	Methylene chloride	UJ
PK823105	KT0009, KT0010, KT0012, KT0018, KT0019	Bromomethane, Chloroethane, Dichlorodifluoromethane, Methylene chloride, 1,2,3-Trichlorobenzene, 1,2,4-Trichlorobenzene	R/B/UJ
PK823106	KT2004	Methylene chloride, 1,2,3-Trichlorobenzene	UJ
PK823107	KT0024	Acetone, Methylene chloride, Dichlorodifluoromethane	B/J/UJ

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK823108	KT1001	Dichlorodifluoromethane, Methylene chloride, Acetone	R/B/UJ
PK823109	KT0030, KT0031	Methylene chloride, Chloroethane, Dichlorodifluoromethane	B/UJ
PK823110	KT3001, KT3003, KT3005	1,2,3-Trichlorobenzene, 1,2,4-Trichlorobenzene, Acetone, 2-Butanone	R/B/UJ
PK823110	KT3003, KT3005	Trans-1,3-Dichloropropene	UJ
PK823110	KT3001	Bromomethane, 2,2-Dichloropropane, 2-Hexanone, N-Butylbenzene, Naphthalene, Hexachlorobutadiene, 1,2,4-Trimethylbenzene	UJ
PK823110	KT3002, KT3006	Carbon disulfide, Trans-1,2-Dichloroethene, Trans-1,3-Dichloropropene, Dichlorodifluoromethane	UJ
PK823110	KT3003, KT3005	Naphthalene, 2-Hexanone, 1,2-Dibromo-3-Chloropropane	R/UJ

Blanks

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

SDG	Samples Affected	Analyte/Analytes	Associated Blank Contamination
PK823101	KT0001, KT0002, KT0025, KT0026	Methylene chloride	Method
PK823102	KT0005, KT0006	Methylene chloride	Method
PK823103	KT0003, KT0004, KT0008, KT0013, KT0014, KT0015, KT0016, KT0017, KT0021, KT0022, KT0029	Acetone, Methylene chloride	Method / ER
PK823103	KT0007, KT0020	Methylene chloride	Method
PK823105	KT0009, KT0010, KT0012, KT0018, KT0019	Methylene chloride	Method
PK823105	KT0019	Acetone	ER

SDG	Samples Affected	Analyte/Analytes	Associated Blank Contamination
PK823107	KT0024	Methylene chloride	Method
PK823108	KT1001	Methylene chloride	Method
PK823109	KT0030, KT0031	Methylene chloride	Method
PK823110	KT3001, KT3002, KT3003, KT3005, KT3006	Acetone	Method/ER

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

Surrogate Recoveries

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

Matrix Spike / Matrix Spike Duplicate

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

Field Duplicates

Original and field duplicate results were evaluated and all QC criteria were met, with the exceptions of the following: Note: Soil-50% criteria applied. Water-35% criteria applied.

SDG	Samples Affected	Analyte	Validation Qualifier
PK823103	KT0015, KT0017-FD	Acetone	*B
PK823105	KT0009, KT0010-FD	Acetone	J
PK823110	KT3002, KT3003	Acetone	*B

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

Internal Standards

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

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

SDG	Samples Affected	Internal Standard Outside QC Limits	Validation Qualifier
PK823103	KT0007	1,4-Dichlorobenzene-d4	**R/UJ
PK823105	KT0009, KT0010, KT0012, KT0018, KT0019	1,4-Dichlorobenzene-d4	UJ
PK823107	KT0024	Chlorobenzene-d5, 1,4-Dichlorobenzene-d4	UJ

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

Quantitation

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

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

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

Holding Times

Technical holding time criteria were met for all samples.

Initial and Continuing Calibration

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

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

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK823101	KT0001	Benzo(ghi)perylene, Carbazole, 4,6-Dinitro-2-methylphenol, 2,4-Dinitrophenol, Hexachlorocyclopentadiene, Indeno(1,2,3-cd)pyrene, 4-Nitrophenol	UJ
PK823103	KT0003, KT0004, KT0007, KT0008, KT0013, KT0014, KT0015, KT0016, KT0017, KT0020, KT0021, KT0022, KT0029	4-Chloroaniline, 2-Nitroaniline, 3-Nitroaniline, 4-Nitrophenol,	UJ

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK823103	KT0013, KT0014, KT0015, KT0016, KT0017, KT0020, KT0029	n-Nitrosodi-n-propylamine, Benzo(k)fluoranthene	UJ
PK823103	KT0007, KT0008, KT0021, KT0022	3,3'-Dichlorobenzidine	UJ
PK823103	KT0003, KT0004	2-Methylphenol, 4-Nitroaniline, Hexachlorocyclopentadiene	UJ
PK823105	KT0010, KT0012, KT0018, KT0019	3-Nitroaniline, 4-Nitroaniline, 2,4-Dinitrophenol, Carbazole, 2,6-Dinitro-2-methylphenol, Benzo(g,h,i)perylene	J/UJ
PK823106	KT2004	Benzo(ghi)perylene, 3,3'-Dichlorobenzidine, Indeno(1,2,3-cd)pyrene	UJ
PK823110	KT3001, KT3002, KT3003, KT3006	Carbazole	UJ
PK823110	KT3001, KT3006	4-Nitroaniline, 3,3' Dichlorobenzidine	UJ

Blanks

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

SDG	Samples Affected	Analyte/Analytes	Associated Blank Contamination
PK823103	KT0013, KT0014, KT0015, KT0016, KT0017, KT0020, KT0029	Bis(2-Ethylhexyl)phthalate, Di-n-butyl phthalate	Method
PK823104	KT2001	Bis(2-Ethylhexyl)phthalate	Method
PK823105	KT0009, KT0010, KT0012, KT0018, KT0019	Bis(2-Ethylhexyl)phthalate	Method
PK823110	KT3001, KT3003, KT3005,	Bis(2-Ethylhexyl)phthalate	Method

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

Surrogate Recoveries

All surrogate recoveries met QC criteria.

Matrix Spike / Matrix Spike Duplicate

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

SDG	Samples Affected	Analyte/Analytes	Associated Blank Contamination
PK823101	KT0001, KT0002, KT0025, KT0026	Pentachlorophenol	UJ
PK823110	KT3001, KT3002, KT3003, KT3005, KT3006	Acenaphthene, 4-Chloro-3-Methylphenol, 2-Chlorophenol, 1,4-Dichlorobenzene, 2,4-Dinitrotoluene, 4-Nitrophenol, n-Nitrosodi-n-propylamine, Pentachlorophenol, Phenol, Pyrene, 1,2,4-Trichlorobenzene	UJ

Field Duplicates

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

Internal Standards

All internal standards met criteria with the following exceptions: The compounds (which are associated with the internal standards that experienced low are counts) are identified below:

SDG	Samples Affected	Analyte/Analytes	Qualifiers
PK823107	KT0024	Dibenz(a,h)anthracene, Indeno(1,2,3-cd)pyrene, Benzo(ghi)perylene	UJ

Quantitation

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

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

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

Holding Times

Technical holding time criteria were met for all samples.

Initial and Continuing calibrations

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

Blanks

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

SDG	Samples Affected	Analyte	Associated Blank Contamination
PK823101	KT0001, KT0002, KT0025, KT0026	Sodium, Thallium	ER
PK823101	KT0002, KT0025, KT0026	Beryllium	CCB
PK823101	KT0025, KT0026	Potassium, Selenium	Method/CCB
PK823101	KT0026	Nickel	Method
PK823102	KT0005, KT0006	Sodium	Method
PK823102	KT0005	Beryllium, Nickel, Potassium	CCB
PK823103	KT0003, KT0004, KT0007, KT0008, KT0013, KT0014, KT0015, KT0016, KT0017, KT0020, KT0021, KT0022, KT0029	Sodium	CCB
PK823103	KT0008, KT0014, KT0020, KT0029	Beryllium	CCB
PK823103	KT0017	Thallium	CCB
PK823104	KT2001	Sodium	CCB
PK823105	KT0009, KT0010, KT0012, KT0018, KT0019	Sodium	Method
PK823105	KT0010, KT0012	Potassium	CCB
PK823105	KT0012, KT0019	Calcium	ER
PK823106	KT2004	Sodium	CCB
PK823107	KT0024	Sodium	Method

SDG	Samples Affected	Analyte	Associated Blank Contamination
PK823108	KT1001	Calcium, Sodium, Mercury	ER
PK823109	KT0030, KT0031	Mercury, Sodium	Method/CCB
PK823110	KT3001, KT3002, KT3003, KT3006	Sodium	CCB/ER
PK823110	KT3002, KT3003, KT3006	Aluminum, Iron	CCB/ER
PK823110	KT3001	Mercury, Thallium	CCB/ER
PK823110	KT3002, KT3003	Cobalt	CCB
PK823110	KT3005, KT3006	Magnesium, Calcium	ER

Matrix Spike / Matrix Spike Duplicate

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

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK823101	KT0001, KT0002, KT0025, KT0026	Aluminum, Antimony, Chromium, Lead, Zinc	J
PK823103	KT0003, KT0004, KT0007, KT0008, KT0013, KT0014, KT0015, KT0016, KT0017, KT0020, KT0021, KT0022, KT0029	All metals except: Aluminum, Iron, Manganese, Mercury	B/J/UJ

Laboratory Control Sample (LCS)

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

Interference Check Sample (ICS)

All ICS % recoveries, where applicable, were acceptable and all QC criteria were met.

ICP Serial Dilutions

All QC criteria were met for the serial dilutions associated with the project sample analyses, with the exceptions of the following:

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK823101	KT0001, KT0002, KT0025, KT0026	Chromium, Lead	J
PK823103	KT0003, KT0004, KT0007, KT0008, KT0013, KT0014, KT0015, KT0016, KT0017, KT0020, KT0021, KT0022, KT0029	Aluminum, Barium, Chromium, Iron, Manganese, Lead, Zinc	J
PK823110	KT3001, KT3003	Chromium	J
PK823110	KT3001	Zinc	J

Field Duplicates

Original and field duplicate results were evaluated and all QC criteria (50%) were met, with the exceptions of the following:

SDG	Samples Affected	Analyte	Validation Qualifier
PK823103	KT0015, KT0017-FD	Arsenic, Selenium, Iron, Manganese	J

Sample Quantitation

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

4.4 Chlorinated 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 samples.

Initial and Continuing Calibration

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

Blanks

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

Surrogate Recoveries

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

Matrix Spike / Matrix Spike Duplicate

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

Field Duplicates

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

Confirmation

Results quantified between the primary and secondary columns met all QC criteria with the following exceptions:

SDG	Samples Affected	Analyte	Validation Qualifier
PK823105	KT0018	4,4' DDE	J

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 Organophosphorous Pesticides by SW-846 8141A

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, with the exceptions of samples KT0003, KT0004, KT0014 from SDG PK823103, which were analyzed seven days out of hold time and sample KT2001 from PK823104, which exceeded holding times by two days. All reported results for these samples were estimated (qualified J/UJ), as applicable.

Initial and Continuing Calibration

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

- The following exhibited individual primary CCAL %D>15 and/or confirmation %D>25% : Non-detect results were estimated (qualified 'UJ'); Positive results were estimated

(qualified 'J'); Unless 'B' qualified due to blank contamination

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK823101	KT0002, KT0025, KT0026	Azinphos-methyl, Bolstar, Chlorpyrofos, Coumaphos, Diazinon, Dichlorvos, Disulfoton, Ethoprop, Fensulfothion, Fenthion, Malathion, Merphos, Mevinphos, Naled, Phorate, Ronnel, Stirophos, Tokuthion, Trichloronate, Parathion methyl, Demeton (total)	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 and Laboratory Control Sample (LCS) was performed for the project samples and all QC criteria were met, with the exceptions of the following:

SDG	Samples Affected	Analyte	Validation Qualifier
PK823103	KT0014	Disulfoton	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'.

4.6 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 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, with the exception of the following:

SDG	Samples Affected	Surrogate	Validation Qualifier
PK823103	KT0021	DCAA	UJ

Matrix Spike / Matrix Spike Duplicate

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

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK823101	KT0001, KT0002, KT0025, KT0026	2,4-D and 2,4,5-TP	UJ
PK823103	KT0003, KT0004, KT0007, KT0008, KT0013, KT0014, KT0015, KT0016, KT0017, KT0020, KT0021, KT0022, KT0029	2,4,5-T and 2,4,5-TP	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'.

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

Field Duplicates

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

4.8 Explosives 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 with the exceptions of the following:

Initial and Continuing Calibration

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

Blanks

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

Surrogate Recoveries

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

Matrix Spike / Matrix Spike Duplicate

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

Field Duplicates

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

5.0 Quality Assurance Field Split Sample Data Evaluation

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

- Field split data for PK823105

Original Sample ID KT0009	Field Dup ID KT0010	Field Split ID KT0011	Units	Compounds / Elements	Original / Field Split RPD	% RSD
.039	**.032**	nd	mg/k	Mercury		
7740	7690	4370	mg/k	Aluminum	55.7%	29.3%
5.7	5.2	2.55	mg/k	Arsenic	76.4%	37.8%
13.3	21.6	10.4	mg/k	Lead	24.5%	38.5%
21.7	23.5	14.9	mg/k	Barium	37.2%	22.6%
.62	.7	nd	mg/k	Selenium		
.25	**.25**	nd	mg/k	Beryllium		

Original Sample ID KT0009	Field Dup ID KT0010	Field Split ID KT0011	Units	Compounds / Elements	Original / Field Split RPD	% RSD
591	718	522	mg/k	Calcium	12.4%	16.3%
14.9	13.2	10.2	mg/k	Chromium	37.5%	18.6%
1.7	**1.7**	nd	mg/k	Cobalt		
7.3	8.2	nd	mg/k	Copper		
19100	17300	11400	mg/k	Iron	50.5%	25.3%
659	**551**	410	mg/k	Magnesium	46.6%	23.1%
169	167	123	mg/k	Manganese	31.5%	17.0%
5	5.1	1.96	mg/k	Nickel	87.4%	44.4%
nd	**85.7**	60	mg/k	Potassium		
49.2	**65.3**	202	mg/k	Sodium	-121.7	79.6%
32.1	28.9	19.6	mg/k	Vanadium	48.4%	24.2%
14	14.2	5.49	mg/k	Zinc	87.3%	44.3%
490	190	nd	ug/kg	Acetone		
15	13	nd	ug/kg	Methylene chloride		
56	**75**	nd	ug/kg	bis (2-Ethylhexyl) phthalate		

Metal: Majority of the same metals detected in all three samples. All six metals detected in the original and/or FD but not in the FS were below the reporting limit except for selenium. Selenium was detected near the reporting limit. High RPD's for the six metals possibility attributed to lack of homogeneity in soil samples.

Volatiles: No volatiles detected in the FS. Acetone and Methylene chloride detected in the original and FD are common laboratory contaminants.

Semivolatiles: No semivolatiles detected in the FS. Bis (2-Ethylhexyl) phthalate a common laboratory contaminant was detected in the original and FD.

Pesticides, Herbicides, PCBs, Explosives: No compounds detected in any of the three samples.

Field split data for PK823110

Original Sample ID KT3002	Field Dup ID KT3003	Field Split ID KT3004	Units	Compounds / Elements	Original / Field Split RPD	% RSD
128	**169**	141	ug/L	Aluminum	-9.7%	14.4%
65	**69.1**	71	ug/L	Barium	-8.8%	4.5%
1220	**1250**	160	ug/L	Calcium	153.6%	70.8%
nd	**4.7**	nd	ug/L	Chromium		
5.7	**6.7**	nd	ug/L	Cobalt		
119	143	137	ug/L	Iron	-14.1%	9.4%
429	**457**	nd	ug/L	Magnesium		

Original Sample ID KT3002	Field Dup ID KT3003	Field Split ID KT3004	Units	Compounds / Elements	Original / Field Split RPD	% RSD
263	250	247	ug/L	Manganese	6.3%	3.4%
1660	**1750**	nd	ug/L	Sodium		
2.7	**1.4**	nd	ug/L	Acetone		
nd	**2.4**	nd	ug/L	bis (2-Ethylhexyl) phthalate		

Metal: Majority of the same metals detected in all three samples. Calcium the only metal with its RPD above the QC limit, was detected below the reporting limit for the original and FD.

Volatiles: No volatiles detected in the FS and only acetone, a common laboratory contaminant was detected in the original and FD below the reporting limit.

Semivolatiles: No semivolatiles detected in the original and FS. Only bis (2-Ethylhexyl) phthalate a common laboratory contaminant was detected below the reporting limit in the FD.

Pesticides, OP Pesticides, Herbicides, PCBs; No compounds detected in any of the three samples.

Attachment A:
Data Validation Qualifier Entry Verification Report

Validation Qualifiers

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

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

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

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

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

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

Validation Reason Code Definitions

Reason Code	Definition
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

Run Date: March 22, 2004

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:
PK823101																		
KT0001	SW8151	METHOD	N 0 1	2,4,5-T	20	ug/kg	U	N	Y	U	UJ		08A				CQ8MKS	02:36
				2,4,5-TP (SILVEX)	20	ug/kg	U	N	Y	U	U						CQ8MKS	02:36
				2,4-D	80	ug/kg	U	N	Y	U	UJ		08A				CQ8MKS	02:36
				2,4-DB	80	ug/kg	U	N	Y	U	U						CQ8MKS	02:36
				DALAPON	40	ug/kg	U	N	Y	U	U						CQ8MKS	02:36
				DICAMBA	40	ug/kg	U	N	Y	U	U						CQ8MKS	02:36
				DICHLORPROP	80	ug/kg	U	N	Y	U	U						CQ8MKS	02:36
				DINOSEB	12	ug/kg	U	N	Y	U	U						CQ8MKS	02:36
				MCPA	8000	ug/kg	U	N	Y	U	U						CQ8MKS	02:36
				MCPP	8000	ug/kg	U	N	Y	U	U						CQ8MKS	02:36
KT0002	SW8151	METHOD	N 0 1	2,4,5-T	20	ug/kg	U	N	Y	U	UJ		08A				CQ8MLS	04:00
				2,4,5-TP (SILVEX)	20	ug/kg	U	N	Y	U	U						CQ8MLS	04:00
				2,4-D	80	ug/kg	U	N	Y	U	UJ		08A				CQ8MLS	04:00
				2,4-DB	80	ug/kg	U	N	Y	U	U						CQ8MLS	04:00
				DALAPON	40	ug/kg	U	N	Y	U	U						CQ8MLS	04:00
				DICAMBA	40	ug/kg	U	N	Y	U	U						CQ8MLS	04:00
				DICHLORPROP	80	ug/kg	U	N	Y	U	U						CQ8MLS	04:00
				DINOSEB	12	ug/kg	U	N	Y	U	U						CQ8MLS	04:00
				MCPA	8000	ug/kg	U	N	Y	U	U						CQ8MLS	04:00
				MCPP	8000	ug/kg	U	N	Y	U	U						CQ8MLS	04:00
KT0025	SW8151	METHOD	N 0 1	2,4,5-T	20	ug/kg	U	N	Y	U	UJ		08A				CQ8MMS	04:27
				2,4,5-TP (SILVEX)	20	ug/kg	U	N	Y	U	U						CQ8MMS	04:27
				2,4-D	80	ug/kg	U	N	Y	U	UJ		08A				CQ8MMS	04:27
				2,4-DB	80	ug/kg	U	N	Y	U	U						CQ8MMS	04:27
				DALAPON	40	ug/kg	U	N	Y	U	U						CQ8MMS	04:27
				DICAMBA	40	ug/kg	U	N	Y	U	U						CQ8MMS	04:27
				DICHLORPROP	80	ug/kg	U	N	Y	U	U						CQ8MMS	04:27
				DINOSEB	12	ug/kg	U	N	Y	U	U						CQ8MMS	04:27
				MCPA	8000	ug/kg	U	N	Y	U	U						CQ8MMS	04:27
				MCPP	8000	ug/kg	U	N	Y	U	U						CQ8MMS	04:27
KT0026	SW8151	METHOD	N 0 1	2,4,5-T	20	ug/kg	U	N	Y	U	UJ		08A				CQ8MNS	04:55
				2,4,5-TP (SILVEX)	20	ug/kg	U	N	Y	U	U						CQ8MNS	04:55
				2,4-D	80	ug/kg	U	N	Y	U	UJ		08A				CQ8MNS	04:55
				2,4-DB	80	ug/kg	U	N	Y	U	U						CQ8MNS	04:55
				DALAPON	40	ug/kg	U	N	Y	U	U						CQ8MNS	04:55
				DICAMBA	40	ug/kg	U	N	Y	U	U						CQ8MNS	04:55
				DICHLORPROP	80	ug/kg	U	N	Y	U	U						CQ8MNS	04:55
				DINOSEB	12	ug/kg	U	N	Y	U	U						CQ8MNS	04:55
				MCPA	8000	ug/kg	U	N	Y	U	U						CQ8MNS	04:55
				MCPP	8000	ug/kg	U	N	Y	U	U						CQ8MNS	04:55

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823101																		
KT0001	SW8081	SW3550	N 0 1	4,4'-DDD	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				4,4'-DDE	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				4,4'-DDT	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				ALDRIN	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				ALPHA-BHC	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				BETA-BHC	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				CHLORDANE (TECHNICAL)	22	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				DELTA-BHC	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				DIELDRIN	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				ENDOSULFAN I	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				ENDOSULFAN II	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				ENDOSULFAN SULFATE	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				ENDRIN	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				ENDRIN ALDEHYDE	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				ENDRIN KETONE	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				GAMMA-BHC (LINDANE)	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				HEPTACHLOR	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				HEPTACHLOR EPOXIDE	2.2	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				METHOXYCHLOR	4.3	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
				TOXAPHENE	88	ug/kg	U	N	Y	U	U						CQ8MKS	14:39
KT0002	SW8081	SW3550	N 0 1	4,4'-DDD	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				4,4'-DDE	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				4,4'-DDT	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				ALDRIN	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				ALPHA-BHC	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				BETA-BHC	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				CHLORDANE (TECHNICAL)	20	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				DELTA-BHC	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				DIELDRIN	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				ENDOSULFAN I	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				ENDOSULFAN II	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				ENDOSULFAN SULFATE	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				ENDRIN	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				ENDRIN ALDEHYDE	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				ENDRIN KETONE	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				GAMMA-BHC (LINDANE)	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				HEPTACHLOR	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				HEPTACHLOR EPOXIDE	2.0	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				METHOXYCHLOR	3.9	ug/kg	U	N	Y	U	U						CQ8MLS	16:04
				TOXAPHENE	80	ug/kg	U	N	Y	U	U						CQ8MLS	16:04

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823101																		
KT0025	SW8081	SW3550	N 0 1	4,4'-DDD	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				4,4'-DDE	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				4,4'-DDT	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				ALDRIN	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				ALPHA-BHC	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				BETA-BHC	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				CHLORDANE (TECHNICAL)	20	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				DELTA-BHC	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				DIELDRIN	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				ENDOSULFAN I	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				ENDOSULFAN II	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				ENDOSULFAN SULFATE	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				ENDRIN	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				ENDRIN ALDEHYDE	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				ENDRIN KETONE	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				GAMMA-BHC (LINDANE)	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				HEPTACHLOR	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				HEPTACHLOR EPOXIDE	2.0	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				METHOXYCHLOR	3.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
				TOXAPHENE	78	ug/kg	U	N	Y	U	U						CQ8MMS	16:33
KT0026	SW8081	SW3550	N 0 1	4,4'-DDD	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				4,4'-DDE	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				4,4'-DDT	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				ALDRIN	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				ALPHA-BHC	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				BETA-BHC	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				CHLORDANE (TECHNICAL)	20	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				DELTA-BHC	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				DIELDRIN	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				ENDOSULFAN I	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				ENDOSULFAN II	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				ENDOSULFAN SULFATE	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				ENDRIN	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				ENDRIN ALDEHYDE	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				ENDRIN KETONE	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				GAMMA-BHC (LINDANE)	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				HEPTACHLOR	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				HEPTACHLOR EPOXIDE	2.0	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				METHOXYCHLOR	3.9	ug/kg	U	N	Y	U	U						CQ8MNS	17:01
				TOXAPHENE	79	ug/kg	U	N	Y	U	U						CQ8MNS	17:01

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823101																		
KT0001	SW6010	SW3050	N 0 1	ANTIMONY	1.1	mg/kg	BN	Y	Y	P	J		08A				CQ8MKS	15:14
				ARSENIC	14.5	mg/kg		Y	Y	P							CQ8MKS	15:14
				CADMIUM	0.29	mg/kg	B	Y	Y	P	J		15				CQ8MKS	15:14
				CHROMIUM	27.2	mg/kg	EN	Y	Y	P	J		08A	13			CQ8MKS	15:14
				LEAD	92.6	mg/kg	EN	Y	Y	P	J		08A	13			CQ8MKS	15:14
				SELENIUM	0.30	mg/kg	B	Y	Y	P	J		15				CQ8MKS	15:14
				SILVER	1.3	mg/kg	U	N	Y	U	U						CQ8MKS	15:14
				THALLIUM	1.1	mg/kg	B	Y	Y	F	B		06C	15			CQ8MKS	15:14
	SW6010	SW3050	N 1 1	ALUMINUM	15300	mg/kg		Y	Y	P	J		08A				CQ8MKS	09:35
				BARIUM	82.6	mg/kg		Y	Y	P							CQ8MKS	09:35
				BERYLLIUM	0.82	mg/kg		Y	Y	P							CQ8MKS	09:35
				CALCIUM	711	mg/kg	E	Y	Y	P							CQ8MKS	09:35
				COBALT	10.1	mg/kg		Y	Y	P							CQ8MKS	09:35
				COPPER	26.3	mg/kg		Y	Y	P							CQ8MKS	09:35
				IRON	44700	mg/kg		Y	Y	P							CQ8MKS	09:35
				MAGNESIUM	548	mg/kg	B	Y	Y	P	J		15				CQ8MKS	09:35
				MANGANESE	1070	mg/kg		Y	Y	P							CQ8MKS	09:35
				NICKEL	9.5	mg/kg		Y	Y	P							CQ8MKS	09:35
				POTASSIUM	501	mg/kg	B	Y	Y	P	J		15				CQ8MKS	09:35
				SODIUM	37.0	mg/kg	B	Y	Y	F	B		06C	15			CQ8MKS	09:35
				VANADIUM	63.3	mg/kg		Y	Y	P							CQ8MKS	09:35
				ZINC	33.4	mg/kg	N*	Y	Y	P	J		08A				CQ8MKS	09:35
	SW7471	TOTAL	N 0 1	MERCURY	0.14	mg/kg		Y	Y	P							CQ8MKS	10:59
KT0002	SW6010	SW3050	N 0 1	ANTIMONY	0.18	mg/kg	BN	Y	Y	P	J		08A	15			CQ8MLS	15:31
				ARSENIC	6.4	mg/kg		Y	Y	P							CQ8MLS	15:31
				CADMIUM	0.09	mg/kg	B	Y	Y	P	J		15				CQ8MLS	15:31
				CHROMIUM	11.9	mg/kg	EN	Y	Y	P	J		08A	13			CQ8MLS	15:31
				LEAD	15.4	mg/kg	EN	Y	Y	P	J		08A	13			CQ8MLS	15:31
				SELENIUM	0.47	mg/kg	B	Y	Y	P	J		15				CQ8MLS	15:31
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ8MLS	15:31
				THALLIUM	0.75	mg/kg	B	Y	Y	F	B		06C	15			CQ8MLS	15:31
	SW6010	SW3050	N 1 1	ALUMINUM	9120	mg/kg		Y	Y	P	J		08A				CQ8MLS	09:54
				BARIUM	36.5	mg/kg		Y	Y	P							CQ8MLS	09:54
				BERYLLIUM	0.39	mg/kg	B	Y	Y	F	B		06B	15			CQ8MLS	09:54
				CALCIUM	210	mg/kg	BE	Y	Y	P	J		15				CQ8MLS	09:54
				COBALT	4.7	mg/kg	B	Y	Y	P	J		15				CQ8MLS	09:54
				COPPER	9.4	mg/kg		Y	Y	P							CQ8MLS	09:54
				IRON	23100	mg/kg		Y	Y	P							CQ8MLS	09:54
				MAGNESIUM	253	mg/kg	B	Y	Y	P	J		15				CQ8MLS	09:54
				MANGANESE	382	mg/kg		Y	Y	P							CQ8MLS	09:54

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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:
PK823101																		
KT0002	SW6010	SW3050	N 1 1	NICKEL	4.2	mg/kg	B	Y	Y	P	J		15				CQ8MLS	09:54
				POTASSIUM	668	mg/kg		Y	Y	P							CQ8MLS	09:54
				SODIUM	28.6	mg/kg	B	Y	Y	F	B		06C	15			CQ8MLS	09:54
				VANADIUM	30.5	mg/kg		Y	Y	P							CQ8MLS	09:54
				ZINC	25.0	mg/kg	N*	Y	Y	P	J		08A				CQ8MLS	09:54
	SW7471	TOTAL	N 0 1	MERCURY	0.06	mg/kg	B	Y	Y	P	J		15				CQ8MLS	11:10
KT0025	SW6010	SW3050	N 0 1	ANTIMONY	0.28	mg/kg	BN	Y	Y	P	J		08A				CQ8MMS	15:35
				ARSENIC	6.4	mg/kg		Y	Y	P							CQ8MMS	15:35
				CADMIUM	0.05	mg/kg	B	Y	Y	P	J		15				CQ8MMS	15:35
				CHROMIUM	19.1	mg/kg	EN	Y	Y	P	J		08A	13			CQ8MMS	15:35
				LEAD	11.4	mg/kg	EN	Y	Y	P	J		08A	13			CQ8MMS	15:35
				SELENIUM	0.29	mg/kg	B	Y	Y	F	B		06B	15			CQ8MMS	15:35
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ8MMS	15:35
				THALLIUM	0.67	mg/kg	B	Y	Y	F	B		06C	15			CQ8MMS	15:35
	SW6010	SW3050	N 1 1	ALUMINUM	4000	mg/kg		Y	Y	P	J		08A				CQ8MMS	09:57
				BARIUM	13.8	mg/kg	B	Y	Y	P	J		15				CQ8MMS	09:57
				BERYLLIUM	0.17	mg/kg	B	Y	Y	F	B		06B	15			CQ8MMS	09:57
				CALCIUM	173	mg/kg	BE	Y	Y	P	J		15				CQ8MMS	09:57
				COBALT	2.6	mg/kg	B	Y	Y	P	J		15				CQ8MMS	09:57
				COPPER	4.4	mg/kg		Y	Y	P							CQ8MMS	09:57
				IRON	18400	mg/kg		Y	Y	P							CQ8MMS	09:57
				MAGNESIUM	98.3	mg/kg	B	Y	Y	P	J		15				CQ8MMS	09:57
				MANGANESE	171	mg/kg		Y	Y	P							CQ8MMS	09:57
				NICKEL	3.3	mg/kg	B	Y	Y	P	J		15				CQ8MMS	09:57
				POTASSIUM	165	mg/kg	B	Y	Y	F	B		06A	15			CQ8MMS	09:57
				SODIUM	20.0	mg/kg	B	Y	Y	F	B		06C	15			CQ8MMS	09:57
				VANADIUM	33.9	mg/kg		Y	Y	P							CQ8MMS	09:57
				ZINC	11.0	mg/kg	N*	Y	Y	P	J		08A				CQ8MMS	09:57
	SW7471	TOTAL	N 0 1	MERCURY	0.06	mg/kg	B	Y	Y	P	J		15				CQ8MMS	11:13
KT0026	SW6010	SW3050	N 0 1	ANTIMONY	0.47	mg/kg	BN	Y	Y	P	J		08A				CQ8MNS	15:39
				ARSENIC	7.6	mg/kg		Y	Y	P							CQ8MNS	15:39
				CADMIUM	0.09	mg/kg	B	Y	Y	P	J		15				CQ8MNS	15:39
				CHROMIUM	23.4	mg/kg	EN	Y	Y	P	J		08A	13			CQ8MNS	15:39
				LEAD	13.7	mg/kg	EN	Y	Y	P	J		08A	13			CQ8MNS	15:39
				SELENIUM	0.59	mg/kg	U	N	Y	F	B		06B				CQ8MNS	15:39
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ8MNS	15:39
				THALLIUM	0.64	mg/kg	B	Y	Y	F	B		06C	15			CQ8MNS	15:39
	SW6010	SW3050	N 1 1	ALUMINUM	5140	mg/kg		Y	Y	P	J		08A				CQ8MNS	10:00
				BARIUM	18.3	mg/kg	B	Y	Y	P	J		15				CQ8MNS	10:00

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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:
PK823101																		
KT0026	SW6010	SW3050	N 1 1	BERYLLIUM	0.21	mg/kg	B	Y	Y	F	B		06B	15			CQ8MNS	10:00
				CALCIUM	81.9	mg/kg	BE	Y	Y	P	J		15				CQ8MNS	10:00
				COBALT	5.6	mg/kg	B	Y	Y	P	J		15				CQ8MNS	10:00
				COPPER	5.3	mg/kg		Y	Y	P							CQ8MNS	10:00
				IRON	27100	mg/kg		Y	Y	P							CQ8MNS	10:00
				MAGNESIUM	104	mg/kg	B	Y	Y	P	J		15				CQ8MNS	10:00
				MANGANESE	291	mg/kg		Y	Y	P							CQ8MNS	10:00
				NICKEL	3.1	mg/kg	B	Y	Y	F	B		06A	15			CQ8MNS	10:00
				POTASSIUM	206	mg/kg	B	Y	Y	F	B		06A	15			CQ8MNS	10:00
				SODIUM	30.1	mg/kg	B	Y	Y	F	B		06C	15			CQ8MNS	10:00
				VANADIUM	46.9	mg/kg		Y	Y	P							CQ8MNS	10:00
				ZINC	12.3	mg/kg	N*	Y	Y	P	J		08A				CQ8MNS	10:00
	SW7471	TOTAL	N 0 1	MERCURY	0.14	mg/kg		Y	Y	P							CQ8MNS	11:15
KT0001	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQ8MKS	00:41
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQ8MKS	00:41
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MKS	00:41
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MKS	00:41
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MKS	00:41
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MKS	00:41
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MKS	00:41
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MKS	00:41
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MKS	00:41
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MKS	00:41
				HMX	0.50	mg/kg	U	N	Y	U	U						CQ8MKS	00:41
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQ8MKS	00:41
				RDX	0.50	mg/kg	U	N	Y	U	U						CQ8MKS	00:41
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQ8MKS	00:41
KT0002	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQ8MLS	01:26
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQ8MLS	01:26
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MLS	01:26
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MLS	01:26
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MLS	01:26
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MLS	01:26
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MLS	01:26
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MLS	01:26
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MLS	01:26
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MLS	01:26
				HMX	0.50	mg/kg	U	N	Y	U	U						CQ8MLS	01:26
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQ8MLS	01:26
				RDX	0.50	mg/kg	U	N	Y	U	U						CQ8MLS	01:26

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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:
PK823101																		
KT0002	SW8330	SW3550	N 0 1	TETRYL	0.65	mg/kg	U	N	Y	U	U						CQ8MLS	01:26
KT0025	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQ8MMS	01:41
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQ8MMS	01:41
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MMS	01:41
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MMS	01:41
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MMS	01:41
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MMS	01:41
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MMS	01:41
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MMS	01:41
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MMS	01:41
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MMS	01:41
				HMX	0.50	mg/kg	U	N	Y	U	U						CQ8MMS	01:41
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQ8MMS	01:41
				RDX	0.50	mg/kg	U	N	Y	U	U						CQ8MMS	01:41
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQ8MMS	01:41
KT0026	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQ8MNS	01:56
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQ8MNS	01:56
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MNS	01:56
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MNS	01:56
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MNS	01:56
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MNS	01:56
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MNS	01:56
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MNS	01:56
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MNS	01:56
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQ8MNS	01:56
				HMX	0.50	mg/kg	U	N	Y	U	U						CQ8MNS	01:56
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQ8MNS	01:56
				RDX	0.50	mg/kg	U	N	Y	U	U						CQ8MNS	01:56
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQ8MNS	01:56
KT0001	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				BOLSTAR	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				CHLORPYRIFOS	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				COUMAPHOS	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				DEMETON (TOTAL)	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				DIAZINON	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				DICHLORVOS	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				DIMETHOATE	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				DISULFOTON	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				ETHOPROP	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				FAMPHUR	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16

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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:
PK823101																		
KT0001	SW8141	SW3540	N 0 1	FENSULFOTHION	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				FENTHION	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				MALATHION	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				MERPHOS	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				MEVINPHOS	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				NALED	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				PARATHION	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				PARATHION METHYL	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				PHORATE	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				RONNEL	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				STIROPHOS	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				SULFOTEPP	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				THIONAZIN	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				TOKUTHION	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
				TRICHLORONATE	43	ug/kg	U	N	Y	U	U						CQ8MKS	16:16
KT0002	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				BOLSTAR	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				CHLORPYRIFOS	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				COUMAPHOS	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				DEMETON (TOTAL)	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				DIAZINON	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				DICHLORVOS	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				DIMETHOATE	39	ug/kg	U	N	Y	U	U						CQ8MLS	00:40
				DISULFOTON	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				ETHOPROP	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				FAMPHUR	39	ug/kg	U	N	Y	U	U						CQ8MLS	00:40
				FENSULFOTHION	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				FENTHION	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				MALATHION	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				MERPHOS	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				MEVINPHOS	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				NALED	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				PARATHION	39	ug/kg	U	N	Y	U	U						CQ8MLS	00:40
				PARATHION METHYL	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				PHORATE	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				RONNEL	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				STIROPHOS	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40
				SULFOTEPP	39	ug/kg	U	N	Y	U	U						CQ8MLS	00:40
				THIONAZIN	39	ug/kg	U	N	Y	U	U						CQ8MLS	00:40
				TOKUTHION	39	ug/kg	U	N	Y	U	UJ	05					CQ8MLS	00:40

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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:
PK823101																		
KT0002	SW8141	SW3540	N 0 1	TRICHLORONATE	39	ug/kg	U	N	Y	U	UJ		05				CQ8MLS	00:40
KT0025	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				BOLSTAR	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				CHLORPYRIFOS	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				COUMAPHOS	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				DEMETON (TOTAL)	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				DIAZINON	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				DICHLORVOS	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				DIMETHOATE	38	ug/kg	U	N	Y	U	U						CQ8MMS	01:22
				DISULFOTON	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				ETHOPROP	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				FAMPHUR	38	ug/kg	U	N	Y	U	U						CQ8MMS	01:22
				FENSULFOTHION	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				FENTHION	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				MALATHION	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				MERPHOS	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				MEVINPHOS	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				NALED	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				PARATHION	38	ug/kg	U	N	Y	U	U						CQ8MMS	01:22
				PARATHION METHYL	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				PHORATE	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				RONNEL	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				STIROPHOS	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				SULFOTEPP	38	ug/kg	U	N	Y	U	U						CQ8MMS	01:22
				THIONAZIN	38	ug/kg	U	N	Y	U	U						CQ8MMS	01:22
				TOKUTHION	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
				TRICHLORONATE	38	ug/kg	U	N	Y	U	UJ		05				CQ8MMS	01:22
KT0026	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	39	ug/kg	U	N	Y	U	UJ		05				CQ8MNS	02:04
				BOLSTAR	39	ug/kg	U	N	Y	U	UJ		05				CQ8MNS	02:04
				CHLORPYRIFOS	39	ug/kg	U	N	Y	U	UJ		05				CQ8MNS	02:04
				COUMAPHOS	39	ug/kg	U	N	Y	U	UJ		05				CQ8MNS	02:04
				DEMETON (TOTAL)	39	ug/kg	U	N	Y	U	UJ		05				CQ8MNS	02:04
				DIAZINON	39	ug/kg	U	N	Y	U	UJ		05				CQ8MNS	02:04
				DICHLORVOS	39	ug/kg	U	N	Y	U	UJ		05				CQ8MNS	02:04
				DIMETHOATE	39	ug/kg	U	N	Y	U	U						CQ8MNS	02:04
				DISULFOTON	39	ug/kg	U	N	Y	U	UJ		05				CQ8MNS	02:04
				ETHOPROP	39	ug/kg	U	N	Y	U	UJ		05				CQ8MNS	02:04
				FAMPHUR	39	ug/kg	U	N	Y	U	U						CQ8MNS	02:04
				FENSULFOTHION	39	ug/kg	U	N	Y	U	UJ		05				CQ8MNS	02:04
				FENTHION	39	ug/kg	U	N	Y	U	UJ		05				CQ8MNS	02:04

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823101																		
KT0026	SW8141	SW3540	N 0 1	MALATHION	39	ug/kg	U	N	Y	U	UJ	05					CQ8MNS	02:04
				MERPHOS	39	ug/kg	U	N	Y	U	UJ	05					CQ8MNS	02:04
				MEVINPHOS	39	ug/kg	U	N	Y	U	UJ	05					CQ8MNS	02:04
				NALED	39	ug/kg	U	N	Y	U	UJ	05					CQ8MNS	02:04
				PARATHION	39	ug/kg	U	N	Y	U	U						CQ8MNS	02:04
				PARATHION METHYL	39	ug/kg	U	N	Y	U	UJ	05					CQ8MNS	02:04
				PHORATE	39	ug/kg	U	N	Y	U	UJ	05					CQ8MNS	02:04
				RONNEL	39	ug/kg	U	N	Y	U	UJ	05					CQ8MNS	02:04
				STIROPHOS	39	ug/kg	U	N	Y	U	UJ	05					CQ8MNS	02:04
				SULFOTEPP	39	ug/kg	U	N	Y	U	U						CQ8MNS	02:04
				THIONAZIN	39	ug/kg	U	N	Y	U	U						CQ8MNS	02:04
				TOKUTHION	39	ug/kg	U	N	Y	U	UJ	05					CQ8MNS	02:04
				TRICHLORONATE	39	ug/kg	U	N	Y	U	UJ	05					CQ8MNS	02:04
KT0001	SW8082	SW3550	N 0 1	PCB-1016	43	ug/kg	U	N	Y	U	U						CQ8MKS	22:58
				PCB-1221	43	ug/kg	U	N	Y	U	U						CQ8MKS	22:58
				PCB-1232	43	ug/kg	U	N	Y	U	U						CQ8MKS	22:58
				PCB-1242	43	ug/kg	U	N	Y	U	U						CQ8MKS	22:58
				PCB-1248	43	ug/kg	U	N	Y	U	U						CQ8MKS	22:58
				PCB-1254	43	ug/kg	U	N	Y	U	U						CQ8MKS	22:58
				PCB-1260	43	ug/kg	U	N	Y	U	U						CQ8MKS	22:58
KT0002	SW8082	SW3550	N 0 1	PCB-1016	39	ug/kg	U	N	Y	U	U						CQ8MLS	00:38
				PCB-1221	39	ug/kg	U	N	Y	U	U						CQ8MLS	00:38
				PCB-1232	39	ug/kg	U	N	Y	U	U						CQ8MLS	00:38
				PCB-1242	39	ug/kg	U	N	Y	U	U						CQ8MLS	00:38
				PCB-1248	39	ug/kg	U	N	Y	U	U						CQ8MLS	00:38
				PCB-1254	39	ug/kg	U	N	Y	U	U						CQ8MLS	00:38
				PCB-1260	39	ug/kg	U	N	Y	U	U						CQ8MLS	00:38
KT0025	SW8082	SW3550	N 0 1	PCB-1016	38	ug/kg	U	N	Y	U	U						CQ8MMS	00:54
				PCB-1221	38	ug/kg	U	N	Y	U	U						CQ8MMS	00:54
				PCB-1232	38	ug/kg	U	N	Y	U	U						CQ8MMS	00:54
				PCB-1242	38	ug/kg	U	N	Y	U	U						CQ8MMS	00:54
				PCB-1248	38	ug/kg	U	N	Y	U	U						CQ8MMS	00:54
				PCB-1254	38	ug/kg	U	N	Y	U	U						CQ8MMS	00:54
				PCB-1260	38	ug/kg	U	N	Y	U	U						CQ8MMS	00:54
KT0026	SW8082	SW3550	N 0 1	PCB-1016	39	ug/kg	U	N	Y	U	U						CQ8MNS	01:11
				PCB-1221	39	ug/kg	U	N	Y	U	U						CQ8MNS	01:11
				PCB-1232	39	ug/kg	U	N	Y	U	U						CQ8MNS	01:11
				PCB-1242	39	ug/kg	U	N	Y	U	U						CQ8MNS	01:11
				PCB-1248	39	ug/kg	U	N	Y	U	U						CQ8MNS	01:11
				PCB-1254	39	ug/kg	U	N	Y	U	U						CQ8MNS	01:11

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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:
PK823101																		
KT0026	SW8082	SW3550	N 0 1	PCB-1260	39	ug/kg	U	N	Y	U	U						CQ8MNS	01:11
KT0001	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				1,2-DICHLOROBENZENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				1,3-DICHLOROBENZENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				1,4-DICHLOROBENZENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				2,2'-OXYBIS(1-CHLOROPROPANE)	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				2,4,5-TRICHLOROPHENOL	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				2,4,6-TRICHLOROPHENOL	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				2,4-DICHLOROPHENOL	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				2,4-DIMETHYLPHENOL	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				2,4-DINITROPHENOL	2100	ug/kg	U	N	Y	U	UJ		05B				CQ8MKS	10:55
				2,4-DINITROTOLUENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				2,6-DINITROTOLUENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				2-CHLORONAPHTHALENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				2-CHLOROPHENOL	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				2-METHYLNAPHTHALENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				2-METHYLPHENOL	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				2-NITROANILINE	2100	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				2-NITROPHENOL	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				3,3'-DICHLOROBENZIDINE	2100	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				3-NITROANILINE	2100	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				4,6-DINITRO-2-METHYLPHENOL	2100	ug/kg	U	N	Y	U	UJ		05B				CQ8MKS	10:55
				4-BROMOPHENYL PHENYL ETHER	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				4-CHLORO-3-METHYLPHENOL	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				4-CHLOROANILINE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				4-CHLOROPHENYL PHENYL ETHER	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				4-METHYLPHENOL	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				4-NITROANILINE	2100	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				4-NITROPHENOL	2100	ug/kg	U	N	Y	U	UJ		05B				CQ8MKS	10:55
				ACENAPHTHENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				ACENAPHTHYLENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				ANTHRACENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				BENZ(A)ANTHRACENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				BENZO(A)PYRENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				BENZO(B)FLUORANTHENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				BENZO(GHI)PERYLENE	430	ug/kg	U	N	Y	U	UJ		05B				CQ8MKS	10:55
				BENZO(K)FLUORANTHENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				BIS(2-CHLOROETHOXY)METHANE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				BIS(2-CHLOROETHYL) ETHER	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				BIS(2-ETHYLHEXYL) PHTHALATE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55

Validation Qualifier Data Entry Verification

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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:
PK823101																		
KT0001	SW8270	SW3550	N 0 1	BUTYL BENZYL PHTHALATE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				CARBAZOLE	430	ug/kg	U	N	Y	U	UJ		05B				CQ8MKS	10:55
				CHRYSENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				DI-N-BUTYL PHTHALATE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				DI-N-OCTYL PHTHALATE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				DIBENZ(A,H)ANTHRACENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				DIBENZOFURAN	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				DIETHYL PHTHALATE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				DIMETHYL PHTHALATE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				FLUORANTHENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				FLUORENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				HEXACHLOROBENZENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				HEXACHLOROBUTADIENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				HEXACHLOROCYCLOPENTADIENE	2100	ug/kg	U	N	Y	U	UJ		05B				CQ8MKS	10:55
				HEXACHLOROETHANE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				INDENO(1,2,3-CD)PYRENE	430	ug/kg	U	N	Y	U	UJ		05B				CQ8MKS	10:55
				ISOPHORONE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				N-NITROSODI-N-PROPYLAMINE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				N-NITROSODIPHENYLAMINE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				NAPHTHALENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				NITROBENZENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				PENTACHLOROPHENOL	430	ug/kg	U	N	Y	U	UJ		08A	08B			CQ8MKS	10:55
				PHENANTHRENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				PHENOL	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
				PYRENE	430	ug/kg	U	N	Y	U	U						CQ8MKS	10:55
KT0002	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				1,2-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				1,3-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				1,4-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				2,2'-OXYBIS(1-CHLOROPROPANE)	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				2,4,5-TRICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				2,4,6-TRICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				2,4-DICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				2,4-DIMETHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				2,4-DINITROTOLUENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				2,6-DINITROTOLUENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				2-CHLORONAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				2-CHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				2-METHYLNAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42

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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:
PK823101																		
KT0002	SW8270	SW3550	N 0 1	2-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				2-NITROPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				4-BROMOPHENYL PHENYL ETHER	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				4-CHLORO-3-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				4-CHLOROANILINE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				4-CHLOROPHENYL PHENYL ETHER	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				4-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				ACENAPHTHENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				ACENAPHTHYLENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				BENZ(A)ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				BENZO(A)PYRENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				BENZO(B)FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				BENZO(GHI)PERYLENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				BENZO(K)FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				BIS(2-CHLOROETHOXY)METHANE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				BIS(2-CHLOROETHYL) ETHER	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				BIS(2-ETHYLHEXYL) PHTHALATE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				BUTYL BENZYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				CARBAZOLE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				CHRYSENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				DI-N-BUTYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				DI-N-OCTYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				DIBENZ(A,H)ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				DIBENZOFURAN	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				DIETHYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				DIMETHYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				FLUORENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				HEXACHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				HEXACHLOROBUTADIENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				HEXACHLOROETHANE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				INDENO(1,2,3-CD)PYRENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42

Validation Qualifier Data Entry Verification

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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:
PK823101																		
KT0002	SW8270	SW3550	N 0 1	ISOPHORONE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				N-NITROSODI-N-PROPYLAMINE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				N-NITROSODIPHENYLAMINE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				NAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				NITROBENZENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				PENTACHLOROPHENOL	390	ug/kg	U	N	Y	U	UJ		08A	08B			CQ8MLS	18:42
				PHENANTHRENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				PHENOL	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
				PYRENE	390	ug/kg	U	N	Y	U	U						CQ8MLS	18:42
KT0025	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				1,2-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				1,3-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				1,4-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				2,2'-OXYBIS(1-CHLOROPROPANE)	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				2,4,5-TRICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				2,4,6-TRICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				2,4-DICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				2,4-DIMETHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				2,4-DINITROTOLUENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				2,6-DINITROTOLUENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				2-CHLORONAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				2-CHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				2-METHYLNAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				2-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				2-NITROPHENOL	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				4-BROMOPHENYL PHENYL ETHER	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				4-CHLORO-3-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				4-CHLOROANILINE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				4-CHLOROPHENYL PHENYL ETHER	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				4-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				ACENAPHTHENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				ACENAPHTHYLENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823101																		
KT0025	SW8270	SW3550	N 0 1	BENZ(A)ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				BENZO(A)PYRENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				BENZO(B)FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				BENZO(GHI)PERYLENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				BENZO(K)FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				BIS(2-CHLOROETHOXY)METHANE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				BIS(2-CHLOROETHYL) ETHER	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				BIS(2-ETHYLHEXYL) PHTHALATE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				BUTYL BENZYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				CARBAZOLE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				CHRYSENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				DI-N-BUTYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				DI-N-OCTYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				DIBENZ(A,H)ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				DIBENZOFURAN	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				DIETHYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				DIMETHYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				FLUORENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				HEXACHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				HEXACHLOROBUTADIENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				HEXACHLOROETHANE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				INDENO(1,2,3-CD)PYRENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				ISOPHORONE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				N-NITROSODI-N-PROPYLAMINE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				N-NITROSODIPHENYLAMINE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				NAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				NITROBENZENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				PENTACHLOROPHENOL	380	ug/kg	U	N	Y	U	UJ		08A	08B			CQ8MMS	18:33
				PHENANTHRENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				PHENOL	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
				PYRENE	380	ug/kg	U	N	Y	U	U						CQ8MMS	18:33
KT0026	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				1,2-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				1,3-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				1,4-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				2,2'-OXYBIS(1-CHLOROPROPANE)	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				2,4,5-TRICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				2,4,6-TRICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823101																		
KT0026	SW8270	SW3550	N 0 1	2,4-DICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				2,4-DIMETHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				2,4-DINITROTOLUENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				2,6-DINITROTOLUENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				2-CHLORONAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				2-CHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				2-METHYLNAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				2-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				2-NITROPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				4-BROMOPHENYL PHENYL ETHER	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				4-CHLORO-3-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				4-CHLOROANILINE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				4-CHLOROPHENYL PHENYL ETHER	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				4-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				ACENAPHTHENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				ACENAPHTHYLENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				BENZ(A)ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				BENZO(A)PYRENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				BENZO(B)FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				BENZO(GHI)PERYLENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				BENZO(K)FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				BIS(2-CHLOROETHOXY)METHANE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				BIS(2-CHLOROETHYL) ETHER	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				BIS(2-ETHYLHEXYL) PHTHALATE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				BUTYL BENZYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				CARBAZOLE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				CHRYSENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				DI-N-BUTYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				DI-N-OCTYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				DIBENZ(A,H)ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				DIBENZOFURAN	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				DIETHYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823101																		
KT0026	SW8270	SW3550	N 0 1	DIMETHYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				FLUORENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				HEXACHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				HEXACHLOROBUTADIENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				HEXACHLOROETHANE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				INDENO(1,2,3-CD)PYRENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				ISOPHORONE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				N-NITROSODI-N-PROPYLAMINE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				N-NITROSODIPHENYLAMINE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				NAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				NITROBENZENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				PENTACHLOROPHENOL	390	ug/kg	U	N	Y	U	UJ		08A	08B			CQ8MNS	19:10
				PHENANTHRENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				PHENOL	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
				PYRENE	390	ug/kg	U	N	Y	U	U						CQ8MNS	19:10
KT0001	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,1,1-TRICHLOROETHANE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,1,2,2-TETRACHLOROETHANE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,1,2-TRICHLOROETHANE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,1-DICHLOROETHANE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,1-DICHLOROETHENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,1-DICHLOROPROPENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,2,3-TRICHLOROBENZENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,2,3-TRICHLOROPROPANE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,2,4-TRICHLOROBENZENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,2,4-TRIMETHYLBENZENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,2-DIBROMO-3-CHLOROPROPANE	13	ug/kg	U	N	Y	U	R		04A	05A			CQ8MKS	09:12
				1,2-DIBROMOETHANE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,2-DICHLOROBENZENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,2-DICHLOROETHANE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,2-DICHLOROPROPANE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,3,5-TRIMETHYLBENZENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,3-DICHLOROBENZENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,3-DICHLOROPROPANE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				1,4-DICHLOROBENZENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				2,2-DICHLOROPROPANE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				2-BUTANONE	26	ug/kg	U	N	Y	U	R		04A	05A			CQ8MKS	09:12
				2-CHLOROTOLUENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823101																		
KT0001	SW8260	SW5030	N 0 1	2-HEXANONE	26	ug/kg	U	N	Y	U	UJ		05B				CQ8MKS	09:12
				4-CHLOROTOLUENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				4-METHYL-2-PENTANONE	26	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				ACETONE	26	ug/kg	U	N	Y	U	R		04A	05A	05B		CQ8MKS	09:12
				BENZENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				BROMOBENZENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				BROMOCHLOROMETHANE	6.5	ug/kg	U	N	Y	U	R		04A	05A			CQ8MKS	09:12
				BROMODICHLOROMETHANE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				BROMOFORM	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				BROMOMETHANE	1.5	ug/kg	J	Y	Y	P	J		15				CQ8MKS	09:12
				CARBON DISULFIDE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				CARBON TETRACHLORIDE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				CHLOROBENZENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				CHLORODIBROMOMETHANE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				CHLOROETHANE	13	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				CHLOROFORM	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				CHLOROMETHANE	13	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				CIS-1,2-DICHLOROETHENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				CIS-1,3-DICHLOROPROPENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				DIBROMOMETHANE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				DICHLORODIFLUOROMETHANE	13	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				ETHYLBENZENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				HEXACHLOROBUTADIENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				ISOPROPYLBENZENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				M-XYLENE & P-XYLENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				METHYLENE CHLORIDE	2.2	ug/kg	J B	Y	Y	F	B		06A	15			CQ8MKS	09:12
				N-BUTYLBENZENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				N-PROPYLBENZENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				NAPHTHALENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				O-XYLENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				P-ISOPROPYLTOLUENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				SEC-BUTYLBENZENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				STYRENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				TERT-BUTYLBENZENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				TETRACHLOROETHENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				TOLUENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				TRANS-1,2-DICHLOROETHENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				TRANS-1,3-DICHLOROPROPENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				TRICHLOROETHENE	6.5	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
				TRICHLOROFLUOROMETHANE	13	ug/kg	U	N	Y	U	U						CQ8MKS	09:12

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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:
PK823101																		
KT0001	SW8260	SW5030	N 0 1	VINYL CHLORIDE	13	ug/kg	U	N	Y	U	U						CQ8MKS	09:12
KT0002	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,1,1-TRICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,1,2,2-TETRACHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,1,2-TRICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,1-DICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,1-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,1-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,2,3-TRICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,2,3-TRICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,2,4-TRICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,2,4-TRIMETHYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	R		04A	05A			CQ8MLS	15:52
				1,2-DIBROMOETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,2-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,2-DICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,2-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,3,5-TRIMETHYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,3-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,3-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				1,4-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				2,2-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				2-BUTANONE	24	ug/kg	U	N	Y	U	R		04A	05A			CQ8MLS	15:52
				2-CHLOROTOLUENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				2-HEXANONE	24	ug/kg	U	N	Y	U	UJ		05B				CQ8MLS	15:52
				4-CHLOROTOLUENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				4-METHYL-2-PENTANONE	24	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				ACETONE	620	ug/kg	E	Y	N	P	R		16				CQ8MLS	15:52
				BENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				BROMOBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				BROMOCHLOROMETHANE	5.9	ug/kg	U	N	Y	U	R		04A	05A			CQ8MLS	15:52
				BROMODICHLOROMETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				BROMOFORM	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				BROMOMETHANE	12	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				CARBON DISULFIDE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				CARBON TETRACHLORIDE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				CHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				CHLORODIBROMOMETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				CHLOROETHANE	12	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				CHLOROFORM	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52

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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:
PK823101																		
KT0002	SW8260	SW5030	N 0 1	CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				CIS-1,2-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				CIS-1,3-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				DIBROMOMETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				ETHYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				HEXACHLOROBUTADIENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				ISOPROPYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				M-XYLENE & P-XYLENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				METHYLENE CHLORIDE	5.9	ug/kg	J B	Y	Y	F	B		06A	15			CQ8MLS	15:52
				N-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				N-PROPYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				NAPHTHALENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				O-XYLENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				P-ISOPROPYLTOLUENE	12	ug/kg		Y	Y	P							CQ8MLS	15:52
				SEC-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				STYRENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				TERT-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				TETRACHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				TOLUENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				TRANS-1,2-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				TRANS-1,3-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				TRICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQ8MLS	15:52
	SW8260	SW5030	N 1 1	ACETONE	490	ug/kg	J D	Y	Y	P	J		04A	05A			CQ8MLS	19:30
KT0025	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,1,1-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,1,2,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,1,2-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,1-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,1-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,1-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,2,3-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,2,3-TRICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,2,4-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,2,4-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	R		04A	05A			CQ8MMS	16:17
				1,2-DIBROMOETHANE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,2-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17

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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:
PK823101																		
KT0025	SW8260	SW5030	N 0 1	1,2-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,3,5-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,3-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,3-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				1,4-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				2,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				2-BUTANONE	23	ug/kg	U	N	Y	U	R		04A	05A			CQ8MMS	16:17
				2-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				2-HEXANONE	23	ug/kg	U	N	Y	U	UJ		05B				CQ8MMS	16:17
				4-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				4-METHYL-2-PENTANONE	23	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				ACETONE	15	ug/kg	J	Y	Y	P	J		04A	05A	05B	15	CQ8MMS	16:17
				BENZENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				BROMOBENZENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				BROMOCHLOROMETHANE	5.8	ug/kg	U	N	Y	U	R		04A	05A			CQ8MMS	16:17
				BROMODICHLOROMETHANE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				BROMOFORM	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				BROMOMETHANE	12	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				CARBON DISULFIDE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				CARBON TETRACHLORIDE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				CHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				CHLORODIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				CHLOROETHANE	12	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				CHLOROFORM	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				CIS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				CIS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				DIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				ETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				HEXACHLOROBUTADIENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				ISOPROPYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				M-XYLENE & P-XYLENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				METHYLENE CHLORIDE	6.9	ug/kg	B	Y	Y	F	B		06A				CQ8MMS	16:17
				N-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				N-PROPYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				NAPHTHALENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				O-XYLENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				P-ISOPROPYLTOLUENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17

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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:
PK823101																		
KT0025	SW8260	SW5030	N 0 1	SEC-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				STYRENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				TERT-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				TETRACHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				TOLUENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				TRANS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				TRANS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				TRICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQ8MMS	16:17
KT0026	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,1,1-TRICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,1,2,2-TETRACHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,1,2-TRICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,1-DICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,1-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,1-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,2,3-TRICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,2,3-TRICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,2,4-TRICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,2,4-TRIMETHYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	R		04A	05A			CQ8MNS	16:42
				1,2-DIBROMOETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,2-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,2-DICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,2-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,3,5-TRIMETHYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,3-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,3-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				1,4-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				2,2-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				2-BUTANONE	24	ug/kg	U	N	Y	U	R		04A	05A			CQ8MNS	16:42
				2-CHLOROTOLUENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				2-HEXANONE	24	ug/kg	U	N	Y	U	UJ		05B				CQ8MNS	16:42
				4-CHLOROTOLUENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				4-METHYL-2-PENTANONE	24	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				ACETONE	11	ug/kg	J	Y	Y	P	J		04A	05A	05B	15	CQ8MNS	16:42
				BENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				BROMOBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				BROMOCHLOROMETHANE	5.9	ug/kg	U	N	Y	U	R		04A	05A			CQ8MNS	16:42

Validation Qualifier Data Entry Verification

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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:
PK823101																		
KT0026	SW8260	SW5030	N 0 1	BROMODICHLOROMETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				BROMOFORM	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				BROMOMETHANE	12	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				CARBON DISULFIDE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				CARBON TETRACHLORIDE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				CHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				CHLORODIBROMOMETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				CHLOROETHANE	12	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				CHLOROFORM	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				CIS-1,2-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				CIS-1,3-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				DIBROMOMETHANE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				ETHYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				HEXACHLOROBUTADIENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				ISOPROPYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				M-XYLENE & P-XYLENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				METHYLENE CHLORIDE	9.0	ug/kg	B	Y	Y	F	B		06A				CQ8MNS	16:42
				N-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				N-PROPYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				NAPHTHALENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				O-XYLENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				P-ISOPROPYLTOLUENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				SEC-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				STYRENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				TERT-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				TETRACHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				TOLUENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				TRANS-1,2-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				TRANS-1,3-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				TRICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQ8MNS	16:42
PK823102																		
KT0005	SW8151	METHOD	N 0 1	2,4,5-T	20	ug/kg	U	N	Y	U	U						CQC33S	16:31
				2,4,5-TP (SILVEX)	20	ug/kg	U	N	Y	U	U						CQC33S	16:31
				2,4-D	80	ug/kg	U	N	Y	U	U						CQC33S	16:31
				2,4-DB	80	ug/kg	U	N	Y	U	U						CQC33S	16:31
				DALAPON	40	ug/kg	U	N	Y	U	U						CQC33S	16:31

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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:
PK823102																		
KT0005	SW8151	METHOD	N 0 1	DICAMBA	40	ug/kg	U	N	Y	U	U						CQC33S	16:31
				DICHLORPROP	80	ug/kg	U	N	Y	U	U						CQC33S	16:31
				DINOSEB	12	ug/kg	U	N	Y	U	U						CQC33S	16:31
				MCPA	8000	ug/kg	U	N	Y	U	U						CQC33S	16:31
				MCPP	8000	ug/kg	U	N	Y	U	U						CQC33S	16:31
KT0006	SW8151	METHOD	N 0 1	2,4,5-T	20	ug/kg	U	N	Y	U	U						CQC34S	16:59
				2,4,5-TP (SILVEX)	20	ug/kg	U	N	Y	U	U						CQC34S	16:59
				2,4-D	80	ug/kg	U	N	Y	U	U						CQC34S	16:59
				2,4-DB	80	ug/kg	U	N	Y	U	U						CQC34S	16:59
				DALAPON	40	ug/kg	U	N	Y	U	U						CQC34S	16:59
				DICAMBA	40	ug/kg	U	N	Y	U	U						CQC34S	16:59
				DICHLORPROP	80	ug/kg	U	N	Y	U	U						CQC34S	16:59
				DINOSEB	12	ug/kg	U	N	Y	U	U						CQC34S	16:59
				MCPA	8000	ug/kg	U	N	Y	U	U						CQC34S	16:59
				MCPP	8000	ug/kg	U	N	Y	U	U						CQC34S	16:59
KT0005	SW8081	SW3550	N 0 1	4,4'-DDD	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				4,4'-DDE	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				4,4'-DDT	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				ALDRIN	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				ALPHA-BHC	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				BETA-BHC	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				CHLORDANE (TECHNICAL)	19	ug/kg	U	N	Y	U	U						CQC33S	15:16
				DELTA-BHC	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				DIELDRIN	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				ENDOSULFAN I	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				ENDOSULFAN II	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				ENDOSULFAN SULFATE	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				ENDRIN	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				ENDRIN ALDEHYDE	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				ENDRIN KETONE	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				GAMMA-BHC (LINDANE)	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				HEPTACHLOR	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				HEPTACHLOR EPOXIDE	1.9	ug/kg	U	N	Y	U	U						CQC33S	15:16
				METHOXYCHLOR	3.7	ug/kg	U	N	Y	U	U						CQC33S	15:16
				TOXAPHENE	76	ug/kg	U	N	Y	U	U						CQC33S	15:16
KT0006	SW8081	SW3550	N 0 1	4,4'-DDD	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34
				4,4'-DDE	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34
				4,4'-DDT	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34
				ALDRIN	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34
				ALPHA-BHC	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34

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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:
PK823102																		
KT0006	SW8081	SW3550	N 0 1	BETA-BHC	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34
				CHLORDANE (TECHNICAL)	20	ug/kg	U	N	Y	U	U						CQC34S	15:34
				DELTA-BHC	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34
				DIELDRIN	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34
				ENDOSULFAN I	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34
				ENDOSULFAN II	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34
				ENDOSULFAN SULFATE	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34
				ENDRIN	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34
				ENDRIN ALDEHYDE	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34
				ENDRIN KETONE	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34
				GAMMA-BHC (LINDANE)	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34
				HEPTACHLOR	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34
				HEPTACHLOR EPOXIDE	2.0	ug/kg	U	N	Y	U	U						CQC34S	15:34
				METHOXYCHLOR	3.8	ug/kg	U	N	Y	U	U						CQC34S	15:34
				TOXAPHENE	78	ug/kg	U	N	Y	U	U						CQC34S	15:34
KT0005	SW6010	SW3050	N 0 1	ALUMINUM	3910	mg/kg		Y	Y	P							CQC33S	12:43
				ANTIMONY	6.8	mg/kg	U	N	Y	U	U						CQC33S	12:43
				ARSENIC	2.4	mg/kg		Y	Y	P							CQC33S	12:43
				BARIUM	9.9	mg/kg	B	Y	Y	P	J		15				CQC33S	12:43
				BERYLLIUM	0.14	mg/kg	B	Y	Y	F	B		06B				CQC33S	12:43
				CADMIUM	0.57	mg/kg	U	N	Y	U	U						CQC33S	12:43
				CALCIUM	89.4	mg/kg	B	Y	Y	P	J		15				CQC33S	12:43
				CHROMIUM	9.2	mg/kg		Y	Y	P							CQC33S	12:43
				COBALT	0.86	mg/kg	B	Y	Y	P	J		15				CQC33S	12:43
				COPPER	2.4	mg/kg	B	Y	Y	P	J		15				CQC33S	12:43
				IRON	8780	mg/kg		Y	Y	P							CQC33S	12:43
				LEAD	5.5	mg/kg		Y	Y	P							CQC33S	12:43
				MAGNESIUM	102	mg/kg	B	Y	Y	P	J		15				CQC33S	12:43
				MANGANESE	81.0	mg/kg		Y	Y	P							CQC33S	12:43
				NICKEL	1.4	mg/kg	B	Y	Y	F	B		06B	15			CQC33S	12:43
				POTASSIUM	102	mg/kg	B	Y	Y	F	B		06B	15			CQC33S	12:43
				SELENIUM	0.57	mg/kg	U	N	Y	U	U						CQC33S	12:43
				SILVER	1.1	mg/kg	U	N	Y	U	U						CQC33S	12:43
				SODIUM	34.5	mg/kg	B	Y	Y	F	B		06A	15			CQC33S	12:43
				THALLIUM	1.1	mg/kg	U	N	Y	U	U						CQC33S	12:43
				VANADIUM	15.6	mg/kg		Y	Y	P							CQC33S	12:43
				ZINC	5.0	mg/kg		Y	Y	P							CQC33S	12:43
	SW7471	TOTAL	N 0 1	MERCURY	0.040	mg/kg		Y	Y	P							CQC33S	14:15
KT0006	SW6010	SW3050	N 0 1	ALUMINUM	7080	mg/kg		Y	Y	P							CQC34S	12:57
				ANTIMONY	7.0	mg/kg	U	N	Y	U	U						CQC34S	12:57

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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:
PK823102																		
KT0006	SW6010	SW3050	N 0 1	ARSENIC	6.8	mg/kg		Y	Y	P							CQC34S	12:57
				BARIUM	17.5	mg/kg	B	Y	Y	P	J		15				CQC34S	12:57
				BERYLLIUM	0.30	mg/kg	B	Y	Y	P	J		15				CQC34S	12:57
				CADMIUM	0.58	mg/kg	U	N	Y	U	U						CQC34S	12:57
				CALCIUM	33.6	mg/kg	B	Y	Y	P	J		15				CQC34S	12:57
				CHROMIUM	30.6	mg/kg		Y	Y	P							CQC34S	12:57
				COBALT	5.8	mg/kg		Y	Y	P							CQC34S	12:57
				COPPER	6.4	mg/kg		Y	Y	P							CQC34S	12:57
				IRON	21300	mg/kg		Y	Y	P							CQC34S	12:57
				LEAD	9.2	mg/kg		Y	Y	P							CQC34S	12:57
				MAGNESIUM	165	mg/kg	B	Y	Y	P	J		15				CQC34S	12:57
				MANGANESE	355	mg/kg		Y	Y	P							CQC34S	12:57
				NICKEL	2.9	mg/kg	B	Y	Y	P	J		15				CQC34S	12:57
				POTASSIUM	306	mg/kg	B	Y	Y	P	J		15				CQC34S	12:57
				SELENIUM	0.79	mg/kg		Y	Y	P							CQC34S	12:57
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQC34S	12:57
				SODIUM	34.4	mg/kg	B	Y	Y	F	B		06A				CQC34S	12:57
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQC34S	12:57
				VANADIUM	29.4	mg/kg		Y	Y	P							CQC34S	12:57
				ZINC	10.0	mg/kg		Y	Y	P							CQC34S	12:57
	SW7471	TOTAL	N 0 1	MERCURY	0.059	mg/kg		Y	Y	P							CQC34S	14:17
KT0005	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQC33S	16:38
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQC33S	16:38
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQC33S	16:38
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQC33S	16:38
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQC33S	16:38
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQC33S	16:38
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQC33S	16:38
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQC33S	16:38
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQC33S	16:38
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQC33S	16:38
				HMX	0.50	mg/kg	U	N	Y	U	U						CQC33S	16:38
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQC33S	16:38
				RDX	0.50	mg/kg	U	N	Y	U	U						CQC33S	16:38
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQC33S	16:38
KT0006	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQC34S	16:53
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQC34S	16:53
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQC34S	16:53
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQC34S	16:53
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQC34S	16:53

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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:
PK823102																		
KT0006	SW8330	SW3550	N 0 1	2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQC34S	16:53
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQC34S	16:53
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQC34S	16:53
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQC34S	16:53
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQC34S	16:53
				HMX	0.50	mg/kg	U	N	Y	U	U						CQC34S	16:53
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQC34S	16:53
				RDX	0.50	mg/kg	U	N	Y	U	U						CQC34S	16:53
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQC34S	16:53
KT0005	SW8082	SW3550	N 0 1	AROCLOR 1016	37	ug/kg	U	N	Y	U	U						CQC33S	15:12
				AROCLOR 1221	37	ug/kg	U	N	Y	U	U						CQC33S	15:12
				AROCLOR 1232	37	ug/kg	U	N	Y	U	U						CQC33S	15:12
				AROCLOR 1242	37	ug/kg	U	N	Y	U	U						CQC33S	15:12
				AROCLOR 1248	37	ug/kg	U	N	Y	U	U						CQC33S	15:12
				AROCLOR 1254	37	ug/kg	U	N	Y	U	U						CQC33S	15:12
				AROCLOR 1260	37	ug/kg	U	N	Y	U	U						CQC33S	15:12
KT0006	SW8082	SW3550	N 0 1	AROCLOR 1016	38	ug/kg	U	N	Y	U	U						CQC34S	15:31
				AROCLOR 1221	38	ug/kg	U	N	Y	U	U						CQC34S	15:31
				AROCLOR 1232	38	ug/kg	U	N	Y	U	U						CQC34S	15:31
				AROCLOR 1242	38	ug/kg	U	N	Y	U	U						CQC34S	15:31
				AROCLOR 1248	38	ug/kg	U	N	Y	U	U						CQC34S	15:31
				AROCLOR 1254	38	ug/kg	U	N	Y	U	U						CQC34S	15:31
				AROCLOR 1260	38	ug/kg	U	N	Y	U	U						CQC34S	15:31
KT0005	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				1,2-DICHLOROBENZENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				1,3-DICHLOROBENZENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				1,4-DICHLOROBENZENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				2,2'-OXYBIS(1-CHLOROPROPANE)	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				2,4,5-TRICHLOROPHENOL	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				2,4,6-TRICHLOROPHENOL	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				2,4-DICHLOROPHENOL	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				2,4-DIMETHYLPHENOL	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				2,4-DINITROPHENOL	1800	ug/kg	U	N	Y	U	U						CQC33S	09:49
				2,4-DINITROTOLUENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				2,6-DINITROTOLUENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				2-CHLORONAPHTHALENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				2-CHLOROPHENOL	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				2-METHYLNAPHTHALENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				2-METHYLPHENOL	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				2-NITROANILINE	1800	ug/kg	U	N	Y	U	U						CQC33S	09:49

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823102																		
KT0005	SW8270	SW3550	N 0 1	2-NITROPHENOL	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				3,3'-DICHLOROBENZIDINE	1800	ug/kg	U	N	Y	U	U						CQC33S	09:49
				3-NITROANILINE	1800	ug/kg	U	N	Y	U	U						CQC33S	09:49
				4,6-DINITRO-2-METHYLPHENOL	1800	ug/kg	U	N	Y	U	U						CQC33S	09:49
				4-BROMOPHENYL PHENYL ETHER	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				4-CHLORO-3-METHYLPHENOL	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				4-CHLOROANILINE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				4-CHLOROPHENYL PHENYL ETHER	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				4-METHYLPHENOL	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				4-NITROANILINE	1800	ug/kg	U	N	Y	U	U						CQC33S	09:49
				4-NITROPHENOL	1800	ug/kg	U	N	Y	U	U						CQC33S	09:49
				ACENAPHTHENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				ACENAPHTHYLENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				ANTHRACENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				BENZ(A)ANTHRACENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				BENZO(A)PYRENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				BENZO(B)FLUORANTHENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				BENZO(GHI)PERYLENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				BENZO(K)FLUORANTHENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				BIS(2-CHLOROETHOXY)METHANE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				BIS(2-CHLOROETHYL) ETHER	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				BIS(2-ETHYLHEXYL) PHTHALATE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				BUTYL BENZYL PHTHALATE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				CARBAZOLE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				CHRYSENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				DI-N-BUTYL PHTHALATE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				DI-N-OCTYL PHTHALATE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				DIBENZ(A,H)ANTHRACENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				DIBENZOFURAN	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				DIETHYL PHTHALATE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				DIMETHYL PHTHALATE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				FLUORANTHENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				FLUORENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				HEXACHLOROBENZENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				HEXACHLOROBUTADIENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				HEXACHLOROCYCLOPENTADIENE	1800	ug/kg	U	N	Y	U	U						CQC33S	09:49
				HEXACHLOROETHANE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				INDENO(1,2,3-CD)PYRENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				ISOPHORONE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				N-NITROSODI-N-PROPYLAMINE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823102																		
KT0005	SW8270	SW3550	N 0 1	N-NITROSODIPHENYLAMINE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				NAPHTHALENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				NITROBENZENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				PENTACHLOROPHENOL	1800	ug/kg	U	N	Y	U	U						CQC33S	09:49
				PHENANTHRENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				PHENOL	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
				PYRENE	370	ug/kg	U	N	Y	U	U						CQC33S	09:49
KT0006	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				1,2-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				1,3-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				1,4-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				2,2'-OXYBIS(1-CHLOROPROPANE)	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				2,4,5-TRICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				2,4,6-TRICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				2,4-DICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				2,4-DIMETHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQC34S	21:56
				2,4-DINITROTOLUENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				2,6-DINITROTOLUENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				2-CHLORONAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				2-CHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				2-METHYLNAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				2-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQC34S	21:56
				2-NITROPHENOL	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	U						CQC34S	21:56
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQC34S	21:56
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	U						CQC34S	21:56
				4-BROMOPHENYL PHENYL ETHER	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				4-CHLORO-3-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				4-CHLOROANILINE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				4-CHLOROPHENYL PHENYL ETHER	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				4-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQC34S	21:56
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQC34S	21:56
				ACENAPHTHENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				ACENAPHTHYLENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				BENZ(A)ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				BENZO(A)PYRENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823102																		
KT0006	SW8270	SW3550	N 0 1	BENZO(B)FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				BENZO(GHI)PERYLENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				BENZO(K)FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				BIS(2-CHLOROETHOXY)METHANE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				BIS(2-CHLOROETHYL) ETHER	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				BIS(2-ETHYLHEXYL) PHTHALATE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				BUTYL BENZYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				CARBAZOLE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				CHRYSENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				DI-N-BUTYL PHTHALATE	59	ug/kg	J	Y	Y	P	J		15				CQC34S	21:56
				DI-N-OCTYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				DIBENZ(A,H)ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				DIBENZOFURAN	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				DIETHYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				DIMETHYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				FLUORENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				HEXACHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				HEXACHLOROBUTADIENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y	U	U						CQC34S	21:56
				HEXACHLOROETHANE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				INDENO(1,2,3-CD)PYRENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				ISOPHORONE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				N-NITROSODI-N-PROPYLAMINE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				N-NITROSODIPHENYLAMINE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				NAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				NITROBENZENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				PENTACHLOROPHENOL	1900	ug/kg	U	N	Y	U	U						CQC34S	21:56
				PHENANTHRENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				PHENOL	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
				PYRENE	380	ug/kg	U	N	Y	U	U						CQC34S	21:56
KT0005	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,1,1-TRICHLOROETHANE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,1,2,2-TETRACHLOROETHANE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,1,2-TRICHLOROETHANE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,1-DICHLOROETHANE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,1-DICHLOROETHENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,1-DICHLOROPROPENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,2,3-TRICHLOROBENZENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,2,3-TRICHLOROPROPANE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823102																		
KT0005	SW8260	SW5030	N 0 1	1,2,4-TRICHLOROBENZENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,2,4-TRIMETHYLBENZENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,2-DIBROMO-3-CHLOROPROPANE	11	ug/kg	U	N	Y	U	R		04A				CQC33S	09:05
				1,2-DIBROMOETHANE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,2-DICHLOROBENZENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,2-DICHLOROETHANE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,2-DICHLOROPROPANE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,3,5-TRIMETHYLBENZENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,3-DICHLOROBENZENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,3-DICHLOROPROPANE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				1,4-DICHLOROBENZENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				2,2-DICHLOROPROPANE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				2-BUTANONE	23	ug/kg	U	N	Y	U	R		04A				CQC33S	09:05
				2-CHLOROTOLUENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				2-HEXANONE	23	ug/kg	U	N	Y	U	U						CQC33S	09:05
				4-CHLOROTOLUENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				4-METHYL-2-PENTANONE	23	ug/kg	U	N	Y	U	U						CQC33S	09:05
				ACETONE	14	ug/kg	J	Y	Y	P	J		04A	15			CQC33S	09:05
				BENZENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				BROMOBENZENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				BROMOCHLOROMETHANE	5.7	ug/kg	U	N	Y	U	R		04A				CQC33S	09:05
				BROMODICHLOROMETHANE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				BROMOFORM	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				BROMOMETHANE	11	ug/kg	U	N	Y	U	U						CQC33S	09:05
				CARBON DISULFIDE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				CARBON TETRACHLORIDE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				CHLOROBENZENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				CHLORODIBROMOMETHANE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				CHLOROETHANE	11	ug/kg	U	N	Y	U	U						CQC33S	09:05
				CHLOROFORM	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				CHLOROMETHANE	11	ug/kg	U	N	Y	U	U						CQC33S	09:05
				CIS-1,2-DICHLOROETHENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				CIS-1,3-DICHLOROPROPENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				DIBROMOMETHANE	5.7	ug/kg	U	N	Y	U	R		04A				CQC33S	09:05
				DICHLORODIFLUOROMETHANE	11	ug/kg	U	N	Y	U	U						CQC33S	09:05
				ETHYLBENZENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				HEXACHLOROBUTADIENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				ISOPROPYLBENZENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				M-XYLENE & P-XYLENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				METHYLENE CHLORIDE	3.4	ug/kg	J B	Y	Y	F	B		06A	15			CQC33S	09:05

Validation Qualifier Data Entry Verification

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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:
PK823102																		
KT0005	SW8260	SW5030	N 0 1	N-BUTYLBENZENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				N-PROPYLBENZENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				NAPHTHALENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				O-XYLENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				P-ISOPROPYLTOLUENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				SEC-BUTYLBENZENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				STYRENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				TERT-BUTYLBENZENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				TETRACHLOROETHENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				TOLUENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				TRANS-1,2-DICHLOROETHENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				TRANS-1,3-DICHLOROPROPENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				TRICHLOROETHENE	5.7	ug/kg	U	N	Y	U	U						CQC33S	09:05
				TRICHLOROFLUOROMETHANE	11	ug/kg	U	N	Y	U	U						CQC33S	09:05
				VINYL CHLORIDE	11	ug/kg	U	N	Y	U	U						CQC33S	09:05
KT0006	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,1,1-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,1,2,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,1,2-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,1-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,1-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,1-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,2,3-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,2,3-TRICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,2,4-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,2,4-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	R		04A				CQC34S	09:30
				1,2-DIBROMOETHANE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,2-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,2-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,3,5-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,3-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,3-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				1,4-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				2,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				2-BUTANONE	23	ug/kg	U	N	Y	U	R		04A				CQC34S	09:30
				2-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				2-HEXANONE	23	ug/kg	U	N	Y	U	U						CQC34S	09:30
				4-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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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:
PK823102																		
KT0006	SW8260	SW5030	N 0 1	4-METHYL-2-PENTANONE	23	ug/kg	U	N	Y	U	U						CQC34S	09:30
				ACETONE	12	ug/kg	J	Y	Y	P	J		04A	15			CQC34S	09:30
				BENZENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				BROMOBENZENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				BROMOCHLOROMETHANE	5.8	ug/kg	U	N	Y	U	R		04A				CQC34S	09:30
				BROMODICHLOROMETHANE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				BROMOFORM	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				BROMOMETHANE	12	ug/kg	U	N	Y	U	U						CQC34S	09:30
				CARBON DISULFIDE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				CARBON TETRACHLORIDE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				CHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				CHLORODIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				CHLOROETHANE	12	ug/kg	U	N	Y	U	U						CQC34S	09:30
				CHLOROFORM	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQC34S	09:30
				CIS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				CIS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				DIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	R		04A				CQC34S	09:30
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQC34S	09:30
				ETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				HEXACHLOROBUTADIENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				ISOPROPYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				M-XYLENE & P-XYLENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				METHYLENE CHLORIDE	3.0	ug/kg	J B	Y	Y	F	B		06A	15			CQC34S	09:30
				N-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				N-PROPYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				NAPHTHALENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				O-XYLENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				P-ISOPROPYLTOLUENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				SEC-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				STYRENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				TERT-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				TETRACHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				TOLUENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				TRANS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				TRANS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				TRICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQC34S	09:30
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQC34S	09:30
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQC34S	09:30
PK823103																		

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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:
PK823103																		
KT0003	SW8151	METHOD	N 0 1	2,4,5-T	24	ug/kg	U	N	Y	U	UJ		08B				CQFCVS	10:03
				2,4,5-TP (SILVEX)	24	ug/kg	U	N	Y	U	UJ		08B				CQFCVS	10:03
				2,4-D	94	ug/kg	U	N	Y	U	U						CQFCVS	10:03
				2,4-DB	94	ug/kg	U	N	Y	U	U						CQFCVS	10:03
				DALAPON	47	ug/kg	U	N	Y	U	U						CQFCVS	10:03
				DICAMBA	47	ug/kg	U	N	Y	U	U						CQFCVS	10:03
				DICHLORPROP	94	ug/kg	U	N	Y	U	U						CQFCVS	10:03
				DINOSEB	14	ug/kg	U	N	Y	U	U						CQFCVS	10:03
				MCPA	9400	ug/kg	U	N	Y	U	U						CQFCVS	10:03
				MCPP	9400	ug/kg	U	N	Y	U	U						CQFCVS	10:03
KT0004	SW8151	METHOD	N 0 1	2,4,5-T	22	ug/kg	U	N	Y	U	UJ		08B				CQFD5S	11:46
				2,4,5-TP (SILVEX)	22	ug/kg	U	N	Y	U	UJ		08B				CQFD5S	11:46
				2,4-D	87	ug/kg	U	N	Y	U	U						CQFD5S	11:46
				2,4-DB	87	ug/kg	U	N	Y	U	U						CQFD5S	11:46
				DALAPON	43	ug/kg	U	N	Y	U	U						CQFD5S	11:46
				DICAMBA	43	ug/kg	U	N	Y	U	U						CQFD5S	11:46
				DICHLORPROP	87	ug/kg	U	N	Y	U	U						CQFD5S	11:46
				DINOSEB	13	ug/kg	U	N	Y	U	U						CQFD5S	11:46
				MCPA	8700	ug/kg	U	N	Y	U	U						CQFD5S	11:46
				MCPP	8700	ug/kg	U	N	Y	U	U						CQFD5S	11:46
KT0007	SW8151	METHOD	N 0 1	2,4,5-T	23	ug/kg	U	N	Y	U	UJ		08B				CQHFES	04:27
				2,4,5-TP (SILVEX)	23	ug/kg	U	N	Y	U	UJ		08B				CQHFES	04:27
				2,4-D	92	ug/kg	U	N	Y	U	U						CQHFES	04:27
				2,4-DB	92	ug/kg	U	N	Y	U	U						CQHFES	04:27
				DALAPON	46	ug/kg	U	N	Y	U	U						CQHFES	04:27
				DICAMBA	46	ug/kg	U	N	Y	U	U						CQHFES	04:27
				DICHLORPROP	92	ug/kg	U	N	Y	U	U						CQHFES	04:27
				DINOSEB	14	ug/kg	U	N	Y	U	U						CQHFES	04:27
				MCPA	9200	ug/kg	U	N	Y	U	U						CQHFES	04:27
				MCPP	9200	ug/kg	U	N	Y	U	U						CQHFES	04:27
KT0008	SW8151	METHOD	N 0 1	2,4,5-T	23	ug/kg	U	N	Y	U	UJ		08B				CQHFVS	02:05
				2,4,5-TP (SILVEX)	23	ug/kg	U	N	Y	U	UJ		08B				CQHFVS	02:05
				2,4-D	93	ug/kg	U	N	Y	U	U						CQHFVS	02:05
				2,4-DB	93	ug/kg	U	N	Y	U	U						CQHFVS	02:05
				DALAPON	47	ug/kg	U	N	Y	U	U						CQHFVS	02:05
				DICAMBA	47	ug/kg	U	N	Y	U	U						CQHFVS	02:05
				DICHLORPROP	93	ug/kg	U	N	Y	U	U						CQHFVS	02:05
				DINOSEB	14	ug/kg	U	N	Y	U	U						CQHFVS	02:05
				MCPA	9300	ug/kg	U	N	Y	U	U						CQHFVS	02:05
				MCPP	9300	ug/kg	U	N	Y	U	U						CQHFVS	02:05

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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:
PK823103																		
KT0013	SW8151	METHOD	N 0 1	2,4,5-T	24	ug/kg	U	N	Y	U	UJ		08B				CQK58S	07:19
				2,4,5-TP (SILVEX)	24	ug/kg	U	N	Y	U	UJ		08B				CQK58S	07:19
				2,4-D	98	ug/kg	U	N	Y	U	U						CQK58S	07:19
				2,4-DB	98	ug/kg	U	N	Y	U	U						CQK58S	07:19
				DALAPON	49	ug/kg	U	N	Y	U	U						CQK58S	07:19
				DICAMBA	49	ug/kg	U	N	Y	U	U						CQK58S	07:19
				DICHLORPROP	98	ug/kg	U	N	Y	U	U						CQK58S	07:19
				DINOSEB	15	ug/kg	U	N	Y	U	U						CQK58S	07:19
				MCPA	9800	ug/kg	U	N	Y	U	U						CQK58S	07:19
				MCPP	9800	ug/kg	U	N	Y	U	U						CQK58S	07:19
KT0014	SW8151	METHOD	N 0 1	2,4,5-T	24	ug/kg	U	N	Y	U	UJ		08B				CQK59S	09:02
				2,4,5-TP (SILVEX)	24	ug/kg	U	N	Y	U	UJ		08B				CQK59S	09:02
				2,4-D	96	ug/kg	U	N	Y	U	U						CQK59S	09:02
				2,4-DB	96	ug/kg	U	N	Y	U	U						CQK59S	09:02
				DALAPON	48	ug/kg	U	N	Y	U	U						CQK59S	09:02
				DICAMBA	48	ug/kg	U	N	Y	U	U						CQK59S	09:02
				DICHLORPROP	96	ug/kg	U	N	Y	U	U						CQK59S	09:02
				DINOSEB	14	ug/kg	U	N	Y	U	U						CQK59S	09:02
				MCPA	9600	ug/kg	U	N	Y	U	U						CQK59S	09:02
				MCPP	9600	ug/kg	U	N	Y	U	U						CQK59S	09:02
KT0015	SW8151	METHOD	N 0 1	2,4,5-T	24	ug/kg	U	N	Y		UJ		08B				CQK5AS	10:46
				2,4,5-TP (SILVEX)	24	ug/kg	U	N	Y		UJ		08B				CQK5AS	10:46
				2,4-D	97	ug/kg	U	N	Y		U						CQK5AS	10:46
				2,4-DB	97	ug/kg	U	N	Y		U						CQK5AS	10:46
				DALAPON	48	ug/kg	U	N	Y		U						CQK5AS	10:46
				DICAMBA	48	ug/kg	U	N	Y		U						CQK5AS	10:46
				DICHLORPROP	97	ug/kg	U	N	Y		U						CQK5AS	10:46
				DINOSEB	15	ug/kg	U	N	Y		U						CQK5AS	10:46
				MCPA	9700	ug/kg	U	N	Y		U						CQK5AS	10:46
				MCPP	9700	ug/kg	U	N	Y		U						CQK5AS	10:46
KT0016	SW8151	METHOD	N 0 1	2,4,5-T	23	ug/kg	U	N	Y	U	UJ		08B				CQK5CS	11:20
				2,4,5-TP (SILVEX)	23	ug/kg	U	N	Y	U	UJ		08B				CQK5CS	11:20
				2,4-D	90	ug/kg	U	N	Y	U	U						CQK5CS	11:20
				2,4-DB	90	ug/kg	U	N	Y	U	U						CQK5CS	11:20
				DALAPON	45	ug/kg	U	N	Y	U	U						CQK5CS	11:20
				DICAMBA	45	ug/kg	U	N	Y	U	U						CQK5CS	11:20
				DICHLORPROP	90	ug/kg	U	N	Y	U	U						CQK5CS	11:20
				DINOSEB	14	ug/kg	U	N	Y	U	U						CQK5CS	11:20
				MCPA	9000	ug/kg	U	N	Y	U	U						CQK5CS	11:20
				MCPP	9000	ug/kg	U	N	Y	U	U						CQK5CS	11:20

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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:
PK823103																		
KT0017	SW8151	METHOD	N 0 1	2,4,5-T	24	ug/kg	U	N	Y	U	UJ		08B				CQK5DS	11:55
				2,4,5-TP (SILVEX)	24	ug/kg	U	N	Y	U	UJ		08B				CQK5DS	11:55
				2,4-D	97	ug/kg	U	N	Y	U	U						CQK5DS	11:55
				2,4-DB	97	ug/kg	U	N	Y	U	U						CQK5DS	11:55
				DALAPON	48	ug/kg	U	N	Y	U	U						CQK5DS	11:55
				DICAMBA	48	ug/kg	U	N	Y	U	U						CQK5DS	11:55
				DICHLORPROP	97	ug/kg	U	N	Y	U	U						CQK5DS	11:55
				DINOSEB	15	ug/kg	U	N	Y	U	U						CQK5DS	11:55
				MCPA	9700	ug/kg	U	N	Y	U	U						CQK5DS	11:55
				MCPP	9700	ug/kg	U	N	Y	U	U						CQK5DS	11:55
KT0020	SW8151	METHOD	N 0 1	2,4,5-T	23	ug/kg	U	N	Y	U	UJ		08B				CQK5ES	12:29
				2,4,5-TP (SILVEX)	23	ug/kg	U	N	Y	U	UJ		08B				CQK5ES	12:29
				2,4-D	92	ug/kg	U	N	Y	U	U						CQK5ES	12:29
				2,4-DB	92	ug/kg	U	N	Y	U	U						CQK5ES	12:29
				DALAPON	46	ug/kg	U	N	Y	U	U						CQK5ES	12:29
				DICAMBA	46	ug/kg	U	N	Y	U	U						CQK5ES	12:29
				DICHLORPROP	92	ug/kg	U	N	Y	U	U						CQK5ES	12:29
				DINOSEB	14	ug/kg	U	N	Y	U	U						CQK5ES	12:29
				MCPA	9200	ug/kg	U	N	Y	U	U						CQK5ES	12:29
				MCPP	9200	ug/kg	U	N	Y	U	U						CQK5ES	12:29
KT0021	SW8151	METHOD	N 0 1	2,4,5-T	24	ug/kg	U	N	Y	U	UJ		07A	08B			CQHFXS	05:02
				2,4,5-TP (SILVEX)	24	ug/kg	U	N	Y	U	UJ		07A	08B			CQHFXS	05:02
				2,4-D	95	ug/kg	U	N	Y	U	UJ		07A				CQHFXS	05:02
				2,4-DB	95	ug/kg	U	N	Y	U	UJ		07A				CQHFXS	05:02
				DALAPON	47	ug/kg	U	N	Y	U	UJ		07A				CQHFXS	05:02
				DICAMBA	47	ug/kg	U	N	Y	U	UJ		07A				CQHFXS	05:02
				DICHLORPROP	95	ug/kg	U	N	Y	U	UJ		07A				CQHFXS	05:02
				DINOSEB	14	ug/kg	U	N	Y	U	UJ		07A				CQHFXS	05:02
				MCPA	9500	ug/kg	U	N	Y	U	UJ		07A				CQHFXS	05:02
				MCPP	9500	ug/kg	U	N	Y	U	UJ		07A				CQHFXS	05:02
KT0022	SW8151	METHOD	N 0 1	2,4,5-T	23	ug/kg	U	N	Y	U	UJ		08B				CQHG1S	02:39
				2,4,5-TP (SILVEX)	23	ug/kg	U	N	Y	U	UJ		08B				CQHG1S	02:39
				2,4-D	93	ug/kg	U	N	Y	U	U						CQHG1S	02:39
				2,4-DB	93	ug/kg	U	N	Y	U	U						CQHG1S	02:39
				DALAPON	46	ug/kg	U	N	Y	U	U						CQHG1S	02:39
				DICAMBA	46	ug/kg	U	N	Y	U	U						CQHG1S	02:39
				DICHLORPROP	93	ug/kg	U	N	Y	U	U						CQHG1S	02:39
				DINOSEB	14	ug/kg	U	N	Y	U	U						CQHG1S	02:39
				MCPA	9300	ug/kg	U	N	Y	U	U						CQHG1S	02:39
				MCPP	9300	ug/kg	U	N	Y	U	U						CQHG1S	02:39

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Run Date: March 22, 2004

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:
PK823103																		
KT0029	SW8151	METHOD	N 0 1	2,4,5-T	24	ug/kg	U	N	Y	U	UJ		08B				CQK5GS	13:04
				2,4,5-TP (SILVEX)	24	ug/kg	U	N	Y	U	UJ		08B				CQK5GS	13:04
				2,4-D	95	ug/kg	U	N	Y	U	U						CQK5GS	13:04
				2,4-DB	95	ug/kg	U	N	Y	U	U						CQK5GS	13:04
				DALAPON	48	ug/kg	U	N	Y	U	U						CQK5GS	13:04
				DICAMBA	48	ug/kg	U	N	Y	U	U						CQK5GS	13:04
				DICHLORPROP	95	ug/kg	U	N	Y	U	U						CQK5GS	13:04
				DINOSEB	14	ug/kg	U	N	Y	U	U						CQK5GS	13:04
				MCPA	9500	ug/kg	U	N	Y	U	U						CQK5GS	13:04
				MCPP	9500	ug/kg	U	N	Y	U	U						CQK5GS	13:04
KT0003	SW8081	SW3550	N 0 2	4,4'-DDD	4.0	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				4,4'-DDE	23	ug/kg		Y	Y	P							CQFCVS	20:00
				4,4'-DDT	17	ug/kg		Y	Y	P							CQFCVS	20:00
				ALDRIN	4.0	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				ALPHA-BHC	4.0	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				BETA-BHC	4.0	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				CHLORDANE (TECHNICAL)	40	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				DELTA-BHC	4.0	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				DIELDRIN	4.0	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				ENDOSULFAN I	4.0	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				ENDOSULFAN II	4.0	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				ENDOSULFAN SULFATE	4.0	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				ENDRIN	4.0	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				ENDRIN ALDEHYDE	4.0	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				ENDRIN KETONE	4.0	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				GAMMA-BHC (LINDANE)	4.0	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				HEPTACHLOR	4.0	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				HEPTACHLOR EPOXIDE	4.0	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				METHOXYCHLOR	7.8	ug/kg	U	N	Y	U	U						CQFCVS	20:00
				TOXAPHENE	160	ug/kg	U	N	Y	U	U						CQFCVS	20:00
KT0004	SW8081	SW3550	N 0 1	4,4'-DDD	1.8	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				4,4'-DDE	1.8	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				4,4'-DDT	3.5	ug/kg		Y	Y	P							CQFD5S	20:54
				ALDRIN	1.8	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				ALPHA-BHC	1.8	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				BETA-BHC	1.8	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				CHLORDANE (TECHNICAL)	18	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				DELTA-BHC	1.8	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				DIELDRIN	1.8	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				ENDOSULFAN I	1.8	ug/kg	U	N	Y	U	U						CQFD5S	20:54

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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:
PK823103																		
KT0004	SW8081	SW3550	N 0 1	ENDOSULFAN II	1.8	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				ENDOSULFAN SULFATE	1.8	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				ENDRIN	1.8	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				ENDRIN ALDEHYDE	1.8	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				ENDRIN KETONE	1.8	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				GAMMA-BHC (LINDANE)	1.8	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				HEPTACHLOR	1.8	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				HEPTACHLOR EPOXIDE	1.8	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				METHOXYCHLOR	3.6	ug/kg	U	N	Y	U	U						CQFD5S	20:54
				TOXAPHENE	73	ug/kg	U	N	Y	U	U						CQFD5S	20:54
KT0007	SW8081	SW3550	N 0 5	4,4'-DDD	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				4,4'-DDE	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				4,4'-DDT	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				ALDRIN	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				ALPHA-BHC	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				BETA-BHC	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				CHLORDANE (TECHNICAL)	98	ug/kg	U	N	Y	U	U						CQHFES	22:14
				DELTA-BHC	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				DIELDRIN	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				ENDOSULFAN I	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				ENDOSULFAN II	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				ENDOSULFAN SULFATE	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				ENDRIN	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				ENDRIN ALDEHYDE	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				ENDRIN KETONE	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				GAMMA-BHC (LINDANE)	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				HEPTACHLOR	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				HEPTACHLOR EPOXIDE	9.8	ug/kg	U	N	Y	U	U						CQHFES	22:14
				METHOXYCHLOR	19	ug/kg	U	N	Y	U	U						CQHFES	22:14
				TOXAPHENE	390	ug/kg	U	N	Y	U	U						CQHFES	22:14
KT0008	SW8081	SW3550	N 0 1	4,4'-DDD	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				4,4'-DDE	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				4,4'-DDT	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				ALDRIN	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				ALPHA-BHC	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				BETA-BHC	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				CHLORDANE (TECHNICAL)	20	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				DELTA-BHC	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				DIELDRIN	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				ENDOSULFAN I	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28

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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:
PK823103																		
KT0008	SW8081	SW3550	N 0 1	ENDOSULFAN II	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				ENDOSULFAN SULFATE	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				ENDRIN	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				ENDRIN ALDEHYDE	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				ENDRIN KETONE	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				GAMMA-BHC (LINDANE)	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				HEPTACHLOR	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				HEPTACHLOR EPOXIDE	2.0	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				METHOXYCHLOR	3.8	ug/kg	U	N	Y	U	U						CQHFVS	23:28
				TOXAPHENE	78	ug/kg	U	N	Y	U	U						CQHFVS	23:28
KT0013	SW8081	SW3550	N 0 5	4,4'-DDD	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				4,4'-DDE	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				4,4'-DDT	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				ALDRIN	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				ALPHA-BHC	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				BETA-BHC	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				CHLORDANE (TECHNICAL)	100	ug/kg	U	N	Y	U	U						CQK58S	11:28
				DELTA-BHC	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				DIELDRIN	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				ENDOSULFAN I	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				ENDOSULFAN II	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				ENDOSULFAN SULFATE	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				ENDRIN	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				ENDRIN ALDEHYDE	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				ENDRIN KETONE	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				GAMMA-BHC (LINDANE)	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				HEPTACHLOR	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				HEPTACHLOR EPOXIDE	10	ug/kg	U	N	Y	U	U						CQK58S	11:28
				METHOXYCHLOR	20	ug/kg	U	N	Y	U	U						CQK58S	11:28
				TOXAPHENE	410	ug/kg	U	N	Y	U	U						CQK58S	11:28
KT0014	SW8081	SW3550	N 0 1	4,4'-DDD	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				4,4'-DDE	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				4,4'-DDT	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				ALDRIN	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				ALPHA-BHC	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				BETA-BHC	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				CHLORDANE (TECHNICAL)	20	ug/kg	U	N	Y	U	U						CQK59S	16:37
				DELTA-BHC	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				DIELDRIN	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				ENDOSULFAN I	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37

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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:
PK823103																		
KT0014	SW8081	SW3550	N 0 1	ENDOSULFAN II	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				ENDOSULFAN SULFATE	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				ENDRIN	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				ENDRIN ALDEHYDE	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				ENDRIN KETONE	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				GAMMA-BHC (LINDANE)	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				HEPTACHLOR	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				HEPTACHLOR EPOXIDE	2.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				METHOXYCHLOR	4.0	ug/kg	U	N	Y	U	U						CQK59S	16:37
				TOXAPHENE	80	ug/kg	U	N	Y	U	U						CQK59S	16:37
KT0015	SW8081	SW3550	N 0 1	4,4'-DDD	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				4,4'-DDE	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				4,4'-DDT	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				ALDRIN	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				ALPHA-BHC	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				BETA-BHC	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				CHLORDANE (TECHNICAL)	21	ug/kg	U	N	Y		U						CQK5AS	05:58
				DELTA-BHC	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				DIELDRIN	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				ENDOSULFAN I	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				ENDOSULFAN II	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				ENDOSULFAN SULFATE	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				ENDRIN	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				ENDRIN ALDEHYDE	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				ENDRIN KETONE	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				GAMMA-BHC (LINDANE)	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				HEPTACHLOR	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				HEPTACHLOR EPOXIDE	2.1	ug/kg	U	N	Y		U						CQK5AS	05:58
				METHOXYCHLOR	4.0	ug/kg	U	N	Y		U						CQK5AS	05:58
				TOXAPHENE	81	ug/kg	U	N	Y		U						CQK5AS	05:58
KT0016	SW8081	SW3550	N 0 3	4,4'-DDD	5.8	ug/kg	U	N	Y	U	U						CQK5CS	06:26
				4,4'-DDE	5.8	ug/kg	U	N	Y	U	U						CQK5CS	06:26
				4,4'-DDT	5.8	ug/kg	U	N	Y	U	U						CQK5CS	06:26
				ALDRIN	0.82	ug/kg	J	Y	Y	P	J						CQK5CS	06:26
				ALPHA-BHC	5.8	ug/kg	U	N	Y	U	U						CQK5CS	06:26
				BETA-BHC	5.8	ug/kg	U	N	Y	U	U						CQK5CS	06:26
				CHLORDANE (TECHNICAL)	58	ug/kg	U	N	Y	U	U						CQK5CS	06:26
				DELTA-BHC	5.8	ug/kg	U	N	Y	U	U						CQK5CS	06:26
				DIELDRIN	5.8	ug/kg	U	N	Y	U	U						CQK5CS	06:26
				ENDOSULFAN I	5.8	ug/kg	U	N	Y	U	U						CQK5CS	06:26

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PK823103																		
KT0016	SW8081	SW3550	N 0 3	ENDOSULFAN II	5.8	ug/kg	U	N	Y	U	U						CQK5CS	06:26
				ENDOSULFAN SULFATE	1.0	ug/kg	J	Y	Y	P	J						CQK5CS	06:26
				ENDRIN	5.8	ug/kg	U	N	Y	U	U						CQK5CS	06:26
				ENDRIN ALDEHYDE	5.8	ug/kg	U	N	Y	U	U						CQK5CS	06:26
				ENDRIN KETONE	5.8	ug/kg	U	N	Y	U	U						CQK5CS	06:26
				GAMMA-BHC (LINDANE)	5.8	ug/kg	U	N	Y	U	U						CQK5CS	06:26
				HEPTACHLOR	5.8	ug/kg	U	N	Y	U	U						CQK5CS	06:26
				HEPTACHLOR EPOXIDE	5.8	ug/kg	U	N	Y	U	U						CQK5CS	06:26
				METHOXYCHLOR	11	ug/kg	U	N	Y	U	U						CQK5CS	06:26
				TOXAPHENE	230	ug/kg	U	N	Y	U	U						CQK5CS	06:26
KT0017	SW8081	SW3550	N 0 2	4,4'-DDD	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				4,4'-DDE	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				4,4'-DDT	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				ALDRIN	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				ALPHA-BHC	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				BETA-BHC	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				CHLORDANE (TECHNICAL)	41	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				DELTA-BHC	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				DIELDRIN	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				ENDOSULFAN I	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				ENDOSULFAN II	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				ENDOSULFAN SULFATE	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				ENDRIN	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				ENDRIN ALDEHYDE	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				ENDRIN KETONE	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				GAMMA-BHC (LINDANE)	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				HEPTACHLOR	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				HEPTACHLOR EPOXIDE	4.1	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				METHOXYCHLOR	8.0	ug/kg	U	N	Y	U	U						CQK5DS	06:53
				TOXAPHENE	160	ug/kg	U	N	Y	U	U						CQK5DS	06:53
KT0020	SW8081	SW3550	N 0 3	4,4'-DDD	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				4,4'-DDE	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				4,4'-DDT	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				ALDRIN	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				ALPHA-BHC	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				BETA-BHC	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				CHLORDANE (TECHNICAL)	59	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				DELTA-BHC	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				DIELDRIN	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				ENDOSULFAN I	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21

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Run Date: March 22, 2004

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:
PK823103																		
KT0020	SW8081	SW3550	N 0 3	ENDOSULFAN II	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				ENDOSULFAN SULFATE	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				ENDRIN	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				ENDRIN ALDEHYDE	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				ENDRIN KETONE	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				GAMMA-BHC (LINDANE)	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				HEPTACHLOR	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				HEPTACHLOR EPOXIDE	5.9	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				METHOXYCHLOR	11	ug/kg	U	N	Y	U	U						CQK5ES	07:21
				TOXAPHENE	230	ug/kg	U	N	Y	U	U						CQK5ES	07:21
KT0021	SW8081	SW3550	N 0 1	4,4'-DDD	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				4,4'-DDE	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				4,4'-DDT	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				ALDRIN	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				ALPHA-BHC	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				BETA-BHC	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				CHLORDANE (TECHNICAL)	20	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				DELTA-BHC	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				DIELDRIN	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				ENDOSULFAN I	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				ENDOSULFAN II	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				ENDOSULFAN SULFATE	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				ENDRIN	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				ENDRIN ALDEHYDE	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				ENDRIN KETONE	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				GAMMA-BHC (LINDANE)	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				HEPTACHLOR	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				HEPTACHLOR EPOXIDE	2.0	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				METHOXYCHLOR	3.9	ug/kg	U	N	Y	U	U						CQHFXS	23:43
				TOXAPHENE	79	ug/kg	U	N	Y	U	U						CQHFXS	23:43
KT0022	SW8081	SW3550	N 0 1	4,4'-DDD	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				4,4'-DDE	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				4,4'-DDT	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				ALDRIN	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				ALPHA-BHC	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				BETA-BHC	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				CHLORDANE (TECHNICAL)	20	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				DELTA-BHC	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				DIELDRIN	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				ENDOSULFAN I	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0022	SW8081	SW3550	N 0 1	ENDOSULFAN II	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				ENDOSULFAN SULFATE	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				ENDRIN	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				ENDRIN ALDEHYDE	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				ENDRIN KETONE	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				GAMMA-BHC (LINDANE)	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				HEPTACHLOR	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				HEPTACHLOR EPOXIDE	2.0	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				METHOXYCHLOR	3.8	ug/kg	U	N	Y	U	U						CQHG1S	23:58
				TOXAPHENE	78	ug/kg	U	N	Y	U	U						CQHG1S	23:58
KT0029	SW8081	SW3550	N 0 1	4,4'-DDD	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				4,4'-DDE	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				4,4'-DDT	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				ALDRIN	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				ALPHA-BHC	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				BETA-BHC	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				CHLORDANE (TECHNICAL)	20	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				DELTA-BHC	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				DIELDRIN	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				ENDOSULFAN I	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				ENDOSULFAN II	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				ENDOSULFAN SULFATE	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				ENDRIN	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				ENDRIN ALDEHYDE	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				ENDRIN KETONE	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				GAMMA-BHC (LINDANE)	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				HEPTACHLOR	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				HEPTACHLOR EPOXIDE	2.0	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				METHOXYCHLOR	3.9	ug/kg	U	N	Y	U	U						CQK5GS	07:49
				TOXAPHENE	80	ug/kg	U	N	Y	U	U						CQK5GS	07:49
KT0003	SW6010	SW3050	N 0 1	ALUMINUM	6240	mg/kg		Y	Y	P	J		13				CQFCVS	15:07
				ANTIMONY	7.1	mg/kg	U	N	Y	U	UJ		08A				CQFCVS	15:07
				ARSENIC	4.7	mg/kg		Y	Y	P	J		08A				CQFCVS	15:07
				BARIUM	57.7	mg/kg		Y	Y	P	J		08A	13			CQFCVS	15:07
				BERYLLIUM	0.38	mg/kg	B	Y	Y	P	J		08A	15			CQFCVS	15:07
				CADMIUM	0.59	mg/kg	U	N	Y	U	UJ		08A				CQFCVS	15:07
				CALCIUM	468	mg/kg	B	Y	Y	P	J		08A	15			CQFCVS	15:07
				CHROMIUM	7.9	mg/kg		Y	Y	P	J		08A	13			CQFCVS	15:07
				COBALT	3.2	mg/kg	B	Y	Y	P	J		08A	15			CQFCVS	15:07
				COPPER	10.3	mg/kg		Y	Y	P	J		08A				CQFCVS	15:07

Validation Qualifier Data Entry Verification

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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:
PK823103																		
KT0003	SW6010	SW3050	N 0 1	IRON	10800	mg/kg		Y	Y	P	J		13				CQFCVS	15:07
				LEAD	15.1	mg/kg		Y	Y	P	J		08A	13			CQFCVS	15:07
				MAGNESIUM	198	mg/kg	B	Y	Y	P	J		08A	15			CQFCVS	15:07
				MANGANESE	598	mg/kg		Y	Y	P	J		13				CQFCVS	15:07
				NICKEL	3.2	mg/kg	B	Y	Y	P	J		08A	15			CQFCVS	15:07
				POTASSIUM	140	mg/kg	B	Y	Y	P	J		08A	15			CQFCVS	15:07
				SELENIUM	0.61	mg/kg		Y	Y	P	J		08A				CQFCVS	15:07
				SILVER	1.2	mg/kg	U	N	Y	U	UJ		08A				CQFCVS	15:07
				SODIUM	62.9	mg/kg	B	Y	Y	F	B		06B	08A	15		CQFCVS	15:07
				THALLIUM	1.2	mg/kg	U	N	Y	U	UJ		08A				CQFCVS	15:07
				VANADIUM	18.1	mg/kg		Y	Y	P	J		08A				CQFCVS	15:07
				ZINC	43.5	mg/kg		Y	Y	P	J		08A	13			CQFCVS	15:07
	SW7471	TOTAL	N 0 1	MERCURY	0.062	mg/kg		Y	Y	P							CQFCVS	17:17
KT0004	SW6010	SW3050	N 0 1	ALUMINUM	4440	mg/kg		Y	Y	P	J		13				CQFD5S	15:24
				ANTIMONY	6.5	mg/kg	U	N	Y	U	UJ		08A				CQFD5S	15:24
				ARSENIC	6.3	mg/kg		Y	Y	P	J		08A				CQFD5S	15:24
				BARIUM	9.4	mg/kg	B	Y	Y	P	J		08A	13	15		CQFD5S	15:24
				BERYLLIUM	0.35	mg/kg	B	Y	Y	P	J		08A	15			CQFD5S	15:24
				CADMIUM	0.54	mg/kg	U	N	Y	U	UJ		08A				CQFD5S	15:24
				CALCIUM	27.6	mg/kg	B	Y	Y	P	J		08A	15			CQFD5S	15:24
				CHROMIUM	29.4	mg/kg		Y	Y	P	J		08A	13			CQFD5S	15:24
				COBALT	5.1	mg/kg	B	Y	Y	P	J		08A	15			CQFD5S	15:24
				COPPER	5.5	mg/kg		Y	Y	P	J		08A				CQFD5S	15:24
				IRON	25900	mg/kg		Y	Y	P	J		13				CQFD5S	15:24
				LEAD	12.5	mg/kg		Y	Y	P	J		08A	13			CQFD5S	15:24
				MAGNESIUM	74.7	mg/kg	B	Y	Y	P	J		08A	15			CQFD5S	15:24
				MANGANESE	124	mg/kg		Y	Y	P	J		13				CQFD5S	15:24
				NICKEL	3.4	mg/kg	B	Y	Y	P	J		08A	15			CQFD5S	15:24
				POTASSIUM	165	mg/kg	B	Y	Y	P	J		08A	15			CQFD5S	15:24
				SELENIUM	1.1	mg/kg		Y	Y	P	J		08A				CQFD5S	15:24
				SILVER	1.1	mg/kg	U	N	Y	U	UJ		08A				CQFD5S	15:24
				SODIUM	56.9	mg/kg	B	Y	Y	F	B		06B	08A	15		CQFD5S	15:24
				THALLIUM	1.1	mg/kg	U	N	Y	U	UJ		08A				CQFD5S	15:24
				VANADIUM	23.1	mg/kg		Y	Y	P	J		08A				CQFD5S	15:24
				ZINC	10.4	mg/kg		Y	Y	P	J		08A	13			CQFD5S	15:24
	SW7471	TOTAL	N 0 1	MERCURY	0.032	mg/kg	B	Y	Y	P	J		15				CQFD5S	17:24
KT0007	SW6010	SW3050	N 0 1	ALUMINUM	6230	mg/kg		Y	Y	P	J		13				CQHFES	16:07
				ANTIMONY	6.9	mg/kg	U	N	Y	U	UJ		08A				CQHFES	16:07
				ARSENIC	6.1	mg/kg		Y	Y	P	J		08A				CQHFES	16:07
				BARIUM	41.4	mg/kg		Y	Y	P	J		08A	13			CQHFES	16:07

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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:
PK823103																		
KT0007	SW6010	SW3050	N 0 1	BERYLLIUM	0.48	mg/kg	B	Y	Y	P	J		08A	15			CQHFES	16:07
				CADMIUM	0.58	mg/kg	U	N	Y	U	UJ		08A				CQHFES	16:07
				CALCIUM	528	mg/kg	B	Y	Y	P	J		08A	15			CQHFES	16:07
				CHROMIUM	10.0	mg/kg		Y	Y	P	J		08A	13			CQHFES	16:07
				COBALT	4.6	mg/kg	B	Y	Y	P	J		08A	15			CQHFES	16:07
				COPPER	21.8	mg/kg		Y	Y	P	J		08A				CQHFES	16:07
				IRON	18400	mg/kg		Y	Y	P	J		13				CQHFES	16:07
				LEAD	84.8	mg/kg		Y	Y	P	J		08A	13			CQHFES	16:07
				MAGNESIUM	245	mg/kg	B	Y	Y	P	J		08A	15			CQHFES	16:07
				MANGANESE	696	mg/kg		Y	Y	P	J		13				CQHFES	16:07
				NICKEL	5.7	mg/kg		Y	Y	P	J		08A				CQHFES	16:07
				POTASSIUM	252	mg/kg	B	Y	Y	P	J		08A	15			CQHFES	16:07
				SELENIUM	0.70	mg/kg		Y	Y	P	J		08A				CQHFES	16:07
				SILVER	1.2	mg/kg	U	N	Y	U	UJ		08A				CQHFES	16:07
				SODIUM	63.0	mg/kg	B	Y	Y	F	B		06B	08A	15		CQHFES	16:07
				THALLIUM	1.2	mg/kg	U	N	Y	U	UJ		08A				CQHFES	16:07
				VANADIUM	24.4	mg/kg		Y	Y	P	J		08A				CQHFES	16:07
				ZINC	21.8	mg/kg		Y	Y	P	J		08A	13			CQHFES	16:07
	SW7471	TOTAL	N 0 1	MERCURY	0.053	mg/kg		Y	Y	P							CQHFES	17:45
KT0008	SW6010	SW3050	N 0 1	ALUMINUM	5580	mg/kg		Y	Y	P	J		13				CQHFVS	16:12
				ANTIMONY	7.0	mg/kg	U	N	Y	U	UJ		08A				CQHFVS	16:12
				ARSENIC	4.4	mg/kg		Y	Y	P	J		08A				CQHFVS	16:12
				BARIUM	12.4	mg/kg	B	Y	Y	P	J		08A	13	15		CQHFVS	16:12
				BERYLLIUM	0.28	mg/kg	B	Y	Y	F	B		06B	08A	15		CQHFVS	16:12
				CADMIUM	0.58	mg/kg	U	N	Y	U	UJ		08A				CQHFVS	16:12
				CALCIUM	34.1	mg/kg	B	Y	Y	P	J		08A	15			CQHFVS	16:12
				CHROMIUM	12.2	mg/kg		Y	Y	P	J		08A	13			CQHFVS	16:12
				COBALT	1.8	mg/kg	B	Y	Y	P	J		08A	15			CQHFVS	16:12
				COPPER	4.6	mg/kg		Y	Y	P	J		08A				CQHFVS	16:12
				IRON	16900	mg/kg		Y	Y	P	J		13				CQHFVS	16:12
				LEAD	7.7	mg/kg		Y	Y	P	J		08A	13			CQHFVS	16:12
				MAGNESIUM	101	mg/kg	B	Y	Y	P	J		08A	15			CQHFVS	16:12
				MANGANESE	131	mg/kg		Y	Y	P	J		13				CQHFVS	16:12
				NICKEL	3.1	mg/kg	B	Y	Y	P	J		08A	15			CQHFVS	16:12
				POTASSIUM	370	mg/kg	B	Y	Y	P	J		08A	15			CQHFVS	16:12
				SELENIUM	0.77	mg/kg		Y	Y	P	J		08A				CQHFVS	16:12
				SILVER	1.2	mg/kg	U	N	Y	U	UJ		08A				CQHFVS	16:12
				SODIUM	59.8	mg/kg	B	Y	Y	F	B		06B	08A	15		CQHFVS	16:12
				THALLIUM	1.2	mg/kg	U	N	Y	U	UJ		08A				CQHFVS	16:12
				VANADIUM	25.1	mg/kg		Y	Y	P	J		08A				CQHFVS	16:12

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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:
PK823103																		
KT0008	SW6010	SW3050	N 0 1	ZINC	10	mg/kg		Y	Y	P	J		08A	13			CQHFVS	16:12
	SW7471	TOTAL	N 0 1	MERCURY	0.075	mg/kg		Y	Y	P							CQHFVS	17:47
KT0013	SW6010	SW3050	N 0 1	ALUMINUM	9310	mg/kg		Y	Y	P	J		13				CQK58S	16:25
				ANTIMONY	7.3	mg/kg	U	N	Y	U	UJ		08A				CQK58S	16:25
				ARSENIC	4.6	mg/kg		Y	Y	P	J		08A				CQK58S	16:25
				BARIUM	86.8	mg/kg		Y	Y	P	J		08A	13			CQK58S	16:25
				BERYLLIUM	0.54	mg/kg	B	Y	Y	P	J		08A	15			CQK58S	16:25
				CADMIUM	0.61	mg/kg	U	N	Y	U	UJ		08A				CQK58S	16:25
				CALCIUM	420	mg/kg	B	Y	Y	P	J		08A	15			CQK58S	16:25
				CHROMIUM	11.8	mg/kg		Y	Y	P	J		08A	13			CQK58S	16:25
				COBALT	6.0	mg/kg	B	Y	Y	P	J		08A	15			CQK58S	16:25
				COPPER	5.1	mg/kg		Y	Y	P	J		08A				CQK58S	16:25
				IRON	12700	mg/kg		Y	Y	P	J		13				CQK58S	16:25
				LEAD	19.6	mg/kg		Y	Y	P	J		08A	13			CQK58S	16:25
				MAGNESIUM	265	mg/kg	B	Y	Y	P	J		08A	15			CQK58S	16:25
				MANGANESE	1060	mg/kg		Y	Y	P	J		13				CQK58S	16:25
				NICKEL	4.9	mg/kg		Y	Y	P	J		08A				CQK58S	16:25
				POTASSIUM	359	mg/kg	B	Y	Y	P	J		08A	15			CQK58S	16:25
				SELENIUM	0.65	mg/kg		Y	Y	P	J		08A				CQK58S	16:25
				SILVER	1.2	mg/kg	U	N	Y	U	UJ		08A				CQK58S	16:25
				SODIUM	72.7	mg/kg	B	Y	Y	F	B		06B	08A	15		CQK58S	16:25
				THALLIUM	1.2	mg/kg	U	N	Y	U	UJ		08A				CQK58S	16:25
				VANADIUM	22.2	mg/kg		Y	Y	P	J		08A				CQK58S	16:25
				ZINC	17.9	mg/kg		Y	Y	P	J		08A	13			CQK58S	16:25
	SW7471	TOTAL	N 0 1	MERCURY	0.053	mg/kg		Y	Y	P							CQK58S	17:54
KT0014	SW6010	SW3050	N 0 1	ALUMINUM	6650	mg/kg		Y	Y	P	J		13				CQK59S	16:30
				ANTIMONY	7.2	mg/kg	U	N	Y	U	UJ		08A				CQK59S	16:30
				ARSENIC	4.8	mg/kg		Y	Y	P	J		08A				CQK59S	16:30
				BARIUM	15.7	mg/kg	B	Y	Y	P	J		08A	13	15		CQK59S	16:30
				BERYLLIUM	0.27	mg/kg	B	Y	Y	F	B		06B	08A	15		CQK59S	16:30
				CADMIUM	0.60	mg/kg	U	N	Y	U	UJ		08A				CQK59S	16:30
				CALCIUM	15.0	mg/kg	B	Y	Y	P	J		08A	15			CQK59S	16:30
				CHROMIUM	10.3	mg/kg		Y	Y	P	J		08A	13			CQK59S	16:30
				COBALT	2.7	mg/kg	B	Y	Y	P	J		08A	15			CQK59S	16:30
				COPPER	5.5	mg/kg		Y	Y	P	J		08A				CQK59S	16:30
				IRON	18500	mg/kg		Y	Y	P	J		13				CQK59S	16:30
				LEAD	8.9	mg/kg		Y	Y	P	J		08A	13			CQK59S	16:30
				MAGNESIUM	101	mg/kg	B	Y	Y	P	J		08A	15			CQK59S	16:30
				MANGANESE	129	mg/kg		Y	Y	P	J		13				CQK59S	16:30
				NICKEL	2.9	mg/kg	B	Y	Y	P	J		08A	15			CQK59S	16:30

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0014	SW6010	SW3050	N 0 1	POTASSIUM	315	mg/kg	B	Y	Y	P	J		08A	15			CQK59S	16:30
				SELENIUM	0.61	mg/kg		Y	Y	P	J		08A				CQK59S	16:30
				SILVER	1.2	mg/kg	U	N	Y	U	UJ		08A				CQK59S	16:30
				SODIUM	62.5	mg/kg	B	Y	Y	F	B		06B	08A	15		CQK59S	16:30
				THALLIUM	1.2	mg/kg	U	N	Y	U	UJ		08A				CQK59S	16:30
				VANADIUM	25.7	mg/kg		Y	Y	P	J		08A				CQK59S	16:30
				ZINC	10	mg/kg		Y	Y	P	J		08A	13			CQK59S	16:30
	SW7471	TOTAL	N 0 1	MERCURY	0.056	mg/kg		Y	Y	P							CQK59S	17:57
KT0015	SW6010	SW3050	N 0 1	ALUMINUM	7920	mg/kg		Y	Y		J		13				CQK5AS	16:34
				ANTIMONY	7.3	mg/kg	U	N	Y		UJ		08A				CQK5AS	16:34
				ARSENIC	5.2	mg/kg		Y	Y		J		08A	17			CQK5AS	16:34
				BARIUM	15.0	mg/kg	B	Y	Y		J		08A	13	15		CQK5AS	16:34
				BERYLLIUM	0.39	mg/kg	B	Y	Y		J		08A	15			CQK5AS	16:34
				CADMIUM	0.60	mg/kg	U	N	Y		UJ		08A				CQK5AS	16:34
				CALCIUM	605	mg/kg	U	N	Y		UJ		08A				CQK5AS	16:34
				CHROMIUM	11.8	mg/kg		Y	Y		J		08A	13			CQK5AS	16:34
				COBALT	1.9	mg/kg	B	Y	Y		J		08A	15			CQK5AS	16:34
				COPPER	8.6	mg/kg		Y	Y		J		08A				CQK5AS	16:34
				IRON	20100	mg/kg		Y	Y		J		13	17			CQK5AS	16:34
				LEAD	8.6	mg/kg		Y	Y		J		08A	13			CQK5AS	16:34
				MAGNESIUM	113	mg/kg	B	Y	Y		J		08A	15			CQK5AS	16:34
				MANGANESE	75.6	mg/kg		Y	Y		J		13	17			CQK5AS	16:34
				NICKEL	3.6	mg/kg	B	Y	Y		J		08A	15			CQK5AS	16:34
				POTASSIUM	344	mg/kg	B	Y	Y		J		08A	15			CQK5AS	16:34
				SELENIUM	0.79	mg/kg		Y	Y		J		08A	17			CQK5AS	16:34
				SILVER	1.2	mg/kg	U	N	Y		UJ		08A				CQK5AS	16:34
				SODIUM	59.3	mg/kg	B	Y	Y		B		06B	08A	15		CQK5AS	16:34
				THALLIUM	1.2	mg/kg	U	N	Y		UJ		08A				CQK5AS	16:34
				VANADIUM	28.8	mg/kg		Y	Y		J		08A				CQK5AS	16:34
				ZINC	13.2	mg/kg		Y	Y		J		08A	13			CQK5AS	16:34
	SW7471	TOTAL	N 0 1	MERCURY	0.055	mg/kg		Y	Y								CQK5AS	17:59
KT0016	SW6010	SW3050	N 0 1	ALUMINUM	6410	mg/kg		Y	Y	P	J		13				CQK5CS	16:38
				ANTIMONY	6.8	mg/kg	U	N	Y	U	UJ		08A				CQK5CS	16:38
				ARSENIC	3.5	mg/kg		Y	Y	P	J		08A				CQK5CS	16:38
				BARIUM	53.3	mg/kg		Y	Y	P	J		08A	13			CQK5CS	16:38
				BERYLLIUM	0.38	mg/kg	B	Y	Y	P	J		08A	15			CQK5CS	16:38
				CADMIUM	0.56	mg/kg	U	N	Y	U	UJ		08A				CQK5CS	16:38
				CALCIUM	235	mg/kg	B	Y	Y	P	J		08A	15			CQK5CS	16:38
				CHROMIUM	6.0	mg/kg		Y	Y	P	J		08A	13			CQK5CS	16:38
				COBALT	3.3	mg/kg	B	Y	Y	P	J		08A	15			CQK5CS	16:38

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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:
PK823103																		
KT0016	SW6010	SW3050	N 0 1	COPPER	13.1	mg/kg		Y	Y	P	J		08A				CQK5CS	16:38
				IRON	8940	mg/kg		Y	Y	P	J		13				CQK5CS	16:38
				LEAD	62.0	mg/kg		Y	Y	P	J		08A	13			CQK5CS	16:38
				MAGNESIUM	162	mg/kg	B	Y	Y	P	J		08A	15			CQK5CS	16:38
				MANGANESE	872	mg/kg		Y	Y	P	J		13				CQK5CS	16:38
				NICKEL	3.7	mg/kg	B	Y	Y	P	J		08A	15			CQK5CS	16:38
				POTASSIUM	94.0	mg/kg	B	Y	Y	P	J		08A	15			CQK5CS	16:38
				SELENIUM	0.43	mg/kg	B	Y	Y	P	J		08A	15			CQK5CS	16:38
				SILVER	1.1	mg/kg	U	N	Y	U	UJ		08A				CQK5CS	16:38
				SODIUM	50.6	mg/kg	B	Y	Y	F	B		06B	08A	15		CQK5CS	16:38
				THALLIUM	1.1	mg/kg	U	N	Y	U	UJ		08A				CQK5CS	16:38
				VANADIUM	16.3	mg/kg		Y	Y	P	J		08A				CQK5CS	16:38
				ZINC	9.2	mg/kg		Y	Y	P	J		08A	13			CQK5CS	16:38
	SW7471	TOTAL	N 0 1	MERCURY	0.047	mg/kg		Y	Y	P							CQK5CS	18:01
KT0017	SW6010	SW3050	N 0 1	ALUMINUM	9810	mg/kg		Y	Y	P	J		13				CQK5DS	16:56
				ANTIMONY	7.3	mg/kg	U	N	Y	U	UJ		08A				CQK5DS	16:56
				ARSENIC	8.8	mg/kg		Y	Y	P	J		08A	17			CQK5DS	16:56
				BARIUM	15.0	mg/kg	B	Y	Y	P	J		08A	13	15		CQK5DS	16:56
				BERYLLIUM	0.54	mg/kg	B	Y	Y	P	J		08A	15			CQK5DS	16:56
				CADMIUM	0.61	mg/kg	U	N	Y	U	UJ		08A				CQK5DS	16:56
				CALCIUM	605	mg/kg	U	N	Y	U	UJ		08A				CQK5DS	16:56
				CHROMIUM	19.5	mg/kg		Y	Y	P	J		08A	13			CQK5DS	16:56
				COBALT	2.8	mg/kg	B	Y	Y	P	J		08A	15			CQK5DS	16:56
				COPPER	11.2	mg/kg		Y	Y	P	J		08A				CQK5DS	16:56
				IRON	35600	mg/kg		Y	Y	P	J		13	17			CQK5DS	16:56
				LEAD	11.1	mg/kg		Y	Y	P	J		08A	13			CQK5DS	16:56
				MAGNESIUM	123	mg/kg	B	Y	Y	P	J		08A	15			CQK5DS	16:56
				MANGANESE	129	mg/kg		Y	Y	P	J		13	17			CQK5DS	16:56
				NICKEL	4.9	mg/kg		Y	Y	P	J		08A				CQK5DS	16:56
				POTASSIUM	410	mg/kg	B	Y	Y	P	J		08A	15			CQK5DS	16:56
				SELENIUM	1.5	mg/kg		Y	Y	P	J		08A	17			CQK5DS	16:56
				SILVER	1.2	mg/kg	U	N	Y	U	UJ		08A				CQK5DS	16:56
				SODIUM	62.0	mg/kg	B	Y	Y	F	B		06B	08A	15		CQK5DS	16:56
				THALLIUM	0.66	mg/kg	B	Y	Y	F	B		06B	08A	15		CQK5DS	16:56
				VANADIUM	44.6	mg/kg		Y	Y	P	J		08A				CQK5DS	16:56
				ZINC	17.7	mg/kg		Y	Y	P	J		08A	13			CQK5DS	16:56
	SW7471	TOTAL	N 0 1	MERCURY	0.056	mg/kg		Y	Y	P							CQK5DS	18:09
KT0020	SW6010	SW3050	N 0 1	ALUMINUM	4830	mg/kg		Y	Y	P	J		13				CQK5ES	17:01
				ANTIMONY	6.9	mg/kg	U	N	Y	U	UJ		08A				CQK5ES	17:01
				ARSENIC	4.7	mg/kg		Y	Y	P	J		08A				CQK5ES	17:01

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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:
PK823103																		
KT0020	SW6010	SW3050	N 0 1	BARIUM	19.2	mg/kg	B	Y	Y	P	J		08A	13	15		CQK5ES	17:01
				BERYLLIUM	0.28	mg/kg	B	Y	Y	F	B		06B	08A	15		CQK5ES	17:01
				CADMIUM	0.58	mg/kg	U	N	Y	U	UJ		08A				CQK5ES	17:01
				CALCIUM	456	mg/kg	B	Y	Y	P	J		08A	15			CQK5ES	17:01
				CHROMIUM	15.0	mg/kg		Y	Y	P	J		08A	13			CQK5ES	17:01
				COBALT	4.4	mg/kg	B	Y	Y	P	J		08A	15			CQK5ES	17:01
				COPPER	7.0	mg/kg		Y	Y	P	J		08A				CQK5ES	17:01
				IRON	16700	mg/kg		Y	Y	P	J		13				CQK5ES	17:01
				LEAD	21.0	mg/kg		Y	Y	P	J		08A	13			CQK5ES	17:01
				MAGNESIUM	364	mg/kg	B	Y	Y	P	J		08A	15			CQK5ES	17:01
				MANGANESE	277	mg/kg		Y	Y	P	J		13				CQK5ES	17:01
				NICKEL	4.1	mg/kg	B	Y	Y	P	J		08A	15			CQK5ES	17:01
				POTASSIUM	250	mg/kg	B	Y	Y	P	J		08A	15			CQK5ES	17:01
				SELENIUM	0.72	mg/kg		Y	Y	P	J		08A				CQK5ES	17:01
				SILVER	1.2	mg/kg	U	N	Y	U	UJ		08A				CQK5ES	17:01
				SODIUM	53.8	mg/kg	B	Y	Y	F	B		06B	08A	15		CQK5ES	17:01
				THALLIUM	1.2	mg/kg	U	N	Y	U	UJ		08A				CQK5ES	17:01
				VANADIUM	21.8	mg/kg		Y	Y	P	J		08A				CQK5ES	17:01
				ZINC	13.7	mg/kg		Y	Y	P	J		08A	13			CQK5ES	17:01
	SW7471	TOTAL	N 0 1	MERCURY	0.035	mg/kg	B	Y	Y	P	J		15				CQK5ES	18:11
KT0021	SW6010	SW3050	N 0 1	ALUMINUM	9020	mg/kg		Y	Y	P	J		13				CQHFXS	16:16
				ANTIMONY	7.1	mg/kg	U	N	Y	U	UJ		08A				CQHFXS	16:16
				ARSENIC	5.6	mg/kg		Y	Y	P	J		08A				CQHFXS	16:16
				BARIUM	36.5	mg/kg		Y	Y	P	J		08A	13			CQHFXS	16:16
				BERYLLIUM	0.37	mg/kg	B	Y	Y	P	J		08A	15			CQHFXS	16:16
				CADMIUM	0.59	mg/kg	U	N	Y	U	UJ		08A				CQHFXS	16:16
				CALCIUM	244	mg/kg	B	Y	Y	P	J		08A	15			CQHFXS	16:16
				CHROMIUM	16.4	mg/kg		Y	Y	P	J		08A	13			CQHFXS	16:16
				COBALT	4.5	mg/kg	B	Y	Y	P	J		08A	15			CQHFXS	16:16
				COPPER	6.2	mg/kg		Y	Y	P	J		08A				CQHFXS	16:16
				IRON	17700	mg/kg		Y	Y	P	J		13				CQHFXS	16:16
				LEAD	23.8	mg/kg		Y	Y	P	J		08A	13			CQHFXS	16:16
				MAGNESIUM	236	mg/kg	B	Y	Y	P	J		08A	15			CQHFXS	16:16
				MANGANESE	661	mg/kg		Y	Y	P	J		13				CQHFXS	16:16
				NICKEL	4.4	mg/kg	B	Y	Y	P	J		08A	15			CQHFXS	16:16
				POTASSIUM	276	mg/kg	B	Y	Y	P	J		08A	15			CQHFXS	16:16
				SELENIUM	0.75	mg/kg		Y	Y	P	J		08A				CQHFXS	16:16
				SILVER	1.2	mg/kg	U	N	Y	U	UJ		08A				CQHFXS	16:16
				SODIUM	71.9	mg/kg	B	Y	Y	F	B		06B	08A	15		CQHFXS	16:16
				THALLIUM	1.2	mg/kg	U	N	Y	U	UJ		08A				CQHFXS	16:16

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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:
PK823103																		
KT0021	SW6010	SW3050	N 0 1	VANADIUM	28.9	mg/kg		Y	Y	P	J		08A				CQHFXS	16:16
				ZINC	12.9	mg/kg		Y	Y	P	J		08A	13			CQHFXS	16:16
	SW7471	TOTAL	N 0 1	MERCURY	0.075	mg/kg		Y	Y	P							CQHFXS	17:50
KT0022	SW6010	SW3050	N 0 1	ALUMINUM	5240	mg/kg		Y	Y	P	J		13				CQHG1S	16:21
				ANTIMONY	7.0	mg/kg	U	N	Y	U	UJ		08A				CQHG1S	16:21
				ARSENIC	4.6	mg/kg		Y	Y	P	J		08A				CQHG1S	16:21
				BARIUM	16.0	mg/kg	B	Y	Y	P	J		08A	13	15		CQHG1S	16:21
				BERYLLIUM	0.31	mg/kg	B	Y	Y	P	J		08A	15			CQHG1S	16:21
				CADMIUM	0.58	mg/kg	U	N	Y	U	UJ		08A				CQHG1S	16:21
				CALCIUM	16.5	mg/kg	B	Y	Y	P	J		08A	15			CQHG1S	16:21
				CHROMIUM	21.4	mg/kg		Y	Y	P	J		08A	13			CQHG1S	16:21
				COBALT	1.8	mg/kg	B	Y	Y	P	J		08A	15			CQHG1S	16:21
				COPPER	5.4	mg/kg		Y	Y	P	J		08A				CQHG1S	16:21
				IRON	18800	mg/kg		Y	Y	P	J		13				CQHG1S	16:21
				LEAD	6.2	mg/kg		Y	Y	P	J		08A	13			CQHG1S	16:21
				MAGNESIUM	89.6	mg/kg	B	Y	Y	P	J		08A	15			CQHG1S	16:21
				MANGANESE	109	mg/kg		Y	Y	P	J		13				CQHG1S	16:21
				NICKEL	2.8	mg/kg	B	Y	Y	P	J		08A	15			CQHG1S	16:21
				POTASSIUM	517	mg/kg	B	Y	Y	P	J		08A	15			CQHG1S	16:21
				SELENIUM	0.84	mg/kg		Y	Y	P	J		08A				CQHG1S	16:21
				SILVER	1.2	mg/kg	U	N	Y	U	UJ		08A				CQHG1S	16:21
				SODIUM	55.4	mg/kg	B	Y	Y	F	B		06B	08A	15		CQHG1S	16:21
				THALLIUM	1.2	mg/kg	U	N	Y	U	UJ		08A				CQHG1S	16:21
				VANADIUM	25.0	mg/kg		Y	Y	P	J		08A				CQHG1S	16:21
				ZINC	9.5	mg/kg		Y	Y	P	J		08A	13			CQHG1S	16:21
	SW7471	TOTAL	N 0 1	MERCURY	0.031	mg/kg	B	Y	Y	P	J		15				CQHG1S	17:52
KT0029	SW6010	SW3050	N 0 1	ALUMINUM	6270	mg/kg		Y	Y	P	J		13				CQK5GS	17:05
				ANTIMONY	7.2	mg/kg	U	N	Y	U	UJ		08A				CQK5GS	17:05
				ARSENIC	5.1	mg/kg		Y	Y	P	J		08A				CQK5GS	17:05
				BARIUM	13.2	mg/kg	B	Y	Y	P	J		08A	13	15		CQK5GS	17:05
				BERYLLIUM	0.21	mg/kg	B	Y	Y	F	B		06B	08A	15		CQK5GS	17:05
				CADMIUM	0.60	mg/kg	U	N	Y	U	UJ		08A				CQK5GS	17:05
				CALCIUM	96.0	mg/kg	B	Y	Y	P	J		08A	15			CQK5GS	17:05
				CHROMIUM	9.5	mg/kg		Y	Y	P	J		08A	13			CQK5GS	17:05
				COBALT	7.2	mg/kg		Y	Y	P	J		08A				CQK5GS	17:05
				COPPER	4.7	mg/kg		Y	Y	P	J		08A				CQK5GS	17:05
				IRON	17600	mg/kg		Y	Y	P	J		13				CQK5GS	17:05
				LEAD	8.9	mg/kg		Y	Y	P	J		08A	13			CQK5GS	17:05
				MAGNESIUM	125	mg/kg	B	Y	Y	P	J		08A	15			CQK5GS	17:05
				MANGANESE	250	mg/kg		Y	Y	P	J		13				CQK5GS	17:05

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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:
PK823103																		
KT0029	SW6010	SW3050	N 0 1	NICKEL	2.5	mg/kg	B	Y	Y	P	J		08A	15			CQK5GS	17:05
				POTASSIUM	144	mg/kg	B	Y	Y	P	J		08A	15			CQK5GS	17:05
				SELENIUM	0.86	mg/kg		Y	Y	P	J		08A				CQK5GS	17:05
				SILVER	1.2	mg/kg	U	N	Y	U	UJ		08A				CQK5GS	17:05
				SODIUM	62.8	mg/kg	B	Y	Y	F	B		06B	08A	15		CQK5GS	17:05
				THALLIUM	1.2	mg/kg	U	N	Y	U	UJ		08A				CQK5GS	17:05
				VANADIUM	26.8	mg/kg		Y	Y	P	J		08A				CQK5GS	17:05
				ZINC	8.2	mg/kg		Y	Y	P	J		08A	13			CQK5GS	17:05
	SW7471	TOTAL	N 0 1	MERCURY	0.055	mg/kg		Y	Y	P							CQK5GS	18:13
KT0003	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQFCVS	12:23
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQFCVS	12:23
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQFCVS	12:23
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQFCVS	12:23
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQFCVS	12:23
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQFCVS	12:23
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQFCVS	12:23
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQFCVS	12:23
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQFCVS	12:23
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQFCVS	12:23
				HMX	0.50	mg/kg	U	N	Y	U	U						CQFCVS	12:23
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQFCVS	12:23
				RDX	0.50	mg/kg	U	N	Y	U	U						CQFCVS	12:23
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQFCVS	12:23
KT0004	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQFD5S	12:38
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQFD5S	12:38
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQFD5S	12:38
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQFD5S	12:38
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQFD5S	12:38
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQFD5S	12:38
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQFD5S	12:38
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQFD5S	12:38
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQFD5S	12:38
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQFD5S	12:38
				HMX	0.50	mg/kg	U	N	Y	U	U						CQFD5S	12:38
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQFD5S	12:38
				RDX	0.50	mg/kg	U	N	Y	U	U						CQFD5S	12:38
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQFD5S	12:38
KT0007	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQHFES	17:40
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQHFES	17:40
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFES	17:40

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0007	SW8330	SW3550	N 0 1	2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFES	17:40
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFES	17:40
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFES	17:40
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFES	17:40
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFES	17:40
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFES	17:40
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFES	17:40
				HMX	0.50	mg/kg	U	N	Y	U	U						CQHFES	17:40
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQHFES	17:40
				RDX	0.50	mg/kg	U	N	Y	U	U						CQHFES	17:40
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQHFES	17:40
KT0008	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQHFVS	17:55
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQHFVS	17:55
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFVS	17:55
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFVS	17:55
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFVS	17:55
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFVS	17:55
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFVS	17:55
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFVS	17:55
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFVS	17:55
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFVS	17:55
				HMX	0.50	mg/kg	U	N	Y	U	U						CQHFVS	17:55
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQHFVS	17:55
				RDX	0.50	mg/kg	U	N	Y	U	U						CQHFVS	17:55
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQHFVS	17:55
KT0013	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK58S	22:11
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK58S	22:11
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK58S	22:11
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK58S	22:11
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK58S	22:11
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK58S	22:11
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK58S	22:11
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK58S	22:11
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK58S	22:11
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK58S	22:11
				HMX	0.50	mg/kg	U	N	Y	U	U						CQK58S	22:11
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK58S	22:11
				RDX	0.50	mg/kg	U	N	Y	U	U						CQK58S	22:11
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQK58S	22:11
KT0014	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK59S	22:26

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0014	SW8330	SW3550	N 0 1	1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK59S	22:26
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK59S	22:26
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK59S	22:26
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK59S	22:26
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK59S	22:26
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK59S	22:26
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK59S	22:26
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK59S	22:26
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK59S	22:26
				HMX	0.50	mg/kg	U	N	Y	U	U						CQK59S	22:26
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK59S	22:26
				RDX	0.50	mg/kg	U	N	Y	U	U						CQK59S	22:26
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQK59S	22:26
KT0015	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y		U						CQK5AS	20:56
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y		U						CQK5AS	20:56
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y		U						CQK5AS	20:56
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y		U						CQK5AS	20:56
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y		U						CQK5AS	20:56
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y		U						CQK5AS	20:56
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y		U						CQK5AS	20:56
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y		U						CQK5AS	20:56
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y		U						CQK5AS	20:56
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y		U						CQK5AS	20:56
				HMX	0.50	mg/kg	U	N	Y		U						CQK5AS	20:56
				NITROBENZENE	0.25	mg/kg	U	N	Y		U						CQK5AS	20:56
				RDX	0.50	mg/kg	U	N	Y		U						CQK5AS	20:56
				TETRYL	0.65	mg/kg	U	N	Y		U						CQK5AS	20:56
KT0016	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK5CS	21:11
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK5CS	21:11
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5CS	21:11
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5CS	21:11
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5CS	21:11
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5CS	21:11
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5CS	21:11
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5CS	21:11
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5CS	21:11
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5CS	21:11
				HMX	0.50	mg/kg	U	N	Y	U	U						CQK5CS	21:11
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK5CS	21:11
				RDX	0.50	mg/kg	U	N	Y	U	U						CQK5CS	21:11

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0016	SW8330	SW3550	N 0 1	TETRYL	0.65	mg/kg	U	N	Y	U	U						CQK5CS	21:11
KT0017	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK5DS	21:26
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK5DS	21:26
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5DS	21:26
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5DS	21:26
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5DS	21:26
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5DS	21:26
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5DS	21:26
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5DS	21:26
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5DS	21:26
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5DS	21:26
				HMX	0.50	mg/kg	U	N	Y	U	U						CQK5DS	21:26
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK5DS	21:26
				RDX	0.50	mg/kg	U	N	Y	U	U						CQK5DS	21:26
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQK5DS	21:26
KT0020	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK5ES	21:41
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK5ES	21:41
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5ES	21:41
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5ES	21:41
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5ES	21:41
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5ES	21:41
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5ES	21:41
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5ES	21:41
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5ES	21:41
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5ES	21:41
				HMX	0.50	mg/kg	U	N	Y	U	U						CQK5ES	21:41
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK5ES	21:41
				RDX	0.50	mg/kg	U	N	Y	U	U						CQK5ES	21:41
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQK5ES	21:41
KT0021	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQHFXS	18:10
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQHFXS	18:10
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFXS	18:10
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFXS	18:10
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFXS	18:10
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFXS	18:10
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFXS	18:10
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFXS	18:10
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFXS	18:10
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHFXS	18:10
				HMX	0.50	mg/kg	U	N	Y	U	U						CQHFXS	18:10

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0021	SW8330	SW3550	N 0 1	NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQHFXS	18:10
				RDX	0.50	mg/kg	U	N	Y	U	U						CQHFXS	18:10
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQHFXS	18:10
KT0022	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQHG1S	18:25
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQHG1S	18:25
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHG1S	18:25
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHG1S	18:25
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHG1S	18:25
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHG1S	18:25
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHG1S	18:25
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHG1S	18:25
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHG1S	18:25
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQHG1S	18:25
				HMX	0.50	mg/kg	U	N	Y	U	U						CQHG1S	18:25
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQHG1S	18:25
				RDX	0.50	mg/kg	U	N	Y	U	U						CQHG1S	18:25
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQHG1S	18:25
KT0029	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK5GS	21:56
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK5GS	21:56
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5GS	21:56
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5GS	21:56
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5GS	21:56
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5GS	21:56
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5GS	21:56
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5GS	21:56
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5GS	21:56
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQK5GS	21:56
				HMX	0.50	mg/kg	U	N	Y	U	U						CQK5GS	21:56
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQK5GS	21:56
				RDX	0.50	mg/kg	U	N	Y	U	U						CQK5GS	21:56
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQK5GS	21:56
KT0003	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	39	ug/kg	U	N	Y	U	UJ	02B					CQFCVS	00:32
				BOLSTAR	39	ug/kg	U	N	Y	U	UJ	02B					CQFCVS	00:32
				CHLORPYRIFOS	39	ug/kg	U	N	Y	U	UJ	02B					CQFCVS	00:32
				COUMAPHOS	39	ug/kg	U	N	Y	U	UJ	02B					CQFCVS	00:32
				DEMETON (TOTAL)	39	ug/kg	U	N	Y	U	UJ	02B					CQFCVS	00:32
				DIAZINON	39	ug/kg	U	N	Y	U	UJ	02B					CQFCVS	00:32
				DICHLORVOS	39	ug/kg	U	N	Y	U	UJ	02B					CQFCVS	00:32
				DIMETHOATE	39	ug/kg	U	N	Y	U	UJ	02B					CQFCVS	00:32
				DISULFOTON	39	ug/kg	U	N	Y	U	UJ	02B					CQFCVS	00:32

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0003	SW8141	SW3540	N 0 1	ETHOPROP	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
				FAMPHUR	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
				FENSULFOTHION	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
				FENTHION	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
				MALATHION	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
				MERPHOS	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
				MEVINPHOS	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
				NALED	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
				PARATHION	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
				PARATHION METHYL	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
				PHORATE	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
				RONNEL	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
				STIROPHOS	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
				SULFOTEPP	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
				THIONAZIN	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
				TOKUTHION	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
				TRICHLORONATE	39	ug/kg	U	N	Y	U	UJ		02B				CQFCVS	00:32
KT0004	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				BOLSTAR	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				CHLORPYRIFOS	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				COUMAPHOS	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				DEMETON (TOTAL)	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				DIAZINON	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				DICHLORVOS	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				DIMETHOATE	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				DISULFOTON	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				ETHOPROP	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				FAMPHUR	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				FENSULFOTHION	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				FENTHION	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				MALATHION	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				MERPHOS	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				MEVINPHOS	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				NALED	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				PARATHION	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				PARATHION METHYL	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				PHORATE	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				RONNEL	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				STIROPHOS	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				SULFOTEPP	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0004	SW8141	SW3540	N 0 1	THIONAZIN	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				TOKUTHION	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
				TRICHLORONATE	36	ug/kg	U	N	Y	U	UJ		02B				CQFD5S	01:14
KT0013	SW8141	SW3540	N 0 5	AZINPHOS-METHYL	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				BOLSTAR	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				CHLORPYRIFOS	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				COUMAPHOS	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				DEMETON (TOTAL)	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				DIAZINON	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				DICHLORVOS	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				DIMETHOATE	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				DISULFOTON	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				ETHOPROP	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				FAMPHUR	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				FENSULFOTHION	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				FENTHION	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				MALATHION	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				MERPHOS	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				MEVINPHOS	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				NALED	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				PARATHION	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				PARATHION METHYL	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				PHORATE	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				RONNEL	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				STIROPHOS	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				SULFOTEPP	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				THIONAZIN	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				TOKUTHION	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
				TRICHLORONATE	200	ug/kg	U	N	Y	U	U						CQK58S	13:42
KT0014	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				BOLSTAR	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				CHLORPYRIFOS	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				COUMAPHOS	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				DEMETON (TOTAL)	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				DIAZINON	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				DICHLORVOS	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				DIMETHOATE	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				DISULFOTON	40	ug/kg	U	N	Y	U	UJ		02B	11A			CQK59S	00:24
				ETHOPROP	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				FAMPHUR	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0014	SW8141	SW3540	N 0 1	FENSULFOTHION	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				FENTHION	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				MALATHION	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				MERPHOS	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				MEVINPHOS	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				NALED	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				PARATHION	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				PARATHION METHYL	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				PHORATE	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				RONNEL	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				STIROPHOS	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				SULFOTEPP	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				THIONAZIN	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				TOKUTHION	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
				TRICHLORONATE	40	ug/kg	U	N	Y	U	UJ		02B				CQK59S	00:24
KT0015	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				BOLSTAR	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				CHLORPYRIFOS	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				COUMAPHOS	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				DEMETON (TOTAL)	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				DIAZINON	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				DICHLORVOS	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				DIMETHOATE	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				DISULFOTON	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				ETHOPROP	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				FAMPHUR	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				FENSULFOTHION	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				FENTHION	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				MALATHION	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				MERPHOS	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				MEVINPHOS	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				NALED	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				PARATHION	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				PARATHION METHYL	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				PHORATE	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				RONNEL	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				STIROPHOS	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				SULFOTEPP	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				THIONAZIN	40	ug/kg	U	N	Y		U						CQK5AS	20:08
				TOKUTHION	40	ug/kg	U	N	Y		U						CQK5AS	20:08

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0015	SW8141	SW3540	N 0 1	TRICHLORONATE	40	ug/kg	U	N	Y		U						CQK5AS	20:08
KT0016	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				BOLSTAR	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				CHLORPYRIFOS	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				COUMAPHOS	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				DEMETON (TOTAL)	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				DIAZINON	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				DICHLORVOS	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				DIMETHOATE	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				DISULFOTON	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				ETHOPROP	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				FAMPHUR	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				FENSULFOTHION	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				FENTHION	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				MALATHION	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				MERPHOS	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				MEVINPHOS	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				NALED	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				PARATHION	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				PARATHION METHYL	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				PHORATE	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				RONNEL	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				STIROPHOS	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				SULFOTEPP	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				THIONAZIN	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				TOKUTHION	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
				TRICHLORONATE	37	ug/kg	U	N	Y	U	U						CQK5CS	20:51
KT0017	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				BOLSTAR	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				CHLORPYRIFOS	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				COUMAPHOS	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				DEMETON (TOTAL)	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				DIAZINON	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				DICHLORVOS	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				DIMETHOATE	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				DISULFOTON	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				ETHOPROP	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				FAMPHUR	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				FENSULFOTHION	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				FENTHION	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0017	SW8141	SW3540	N 0 1	MALATHION	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				MERPHOS	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				MEVINPHOS	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				NALED	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				PARATHION	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				PARATHION METHYL	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				PHORATE	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				RONNEL	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				STIROPHOS	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				SULFOTEPP	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				THIONAZIN	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				TOKUTHION	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
				TRICHLORONATE	40	ug/kg	U	N	Y	U	U						CQK5DS	21:33
KT0020	SW8141	SW3540	N 0 5	AZINPHOS-METHYL	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				BOLSTAR	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				CHLORPYRIFOS	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				COUMAPHOS	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				DEMETON (TOTAL)	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				DIAZINON	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				DICHLORVOS	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				DIMETHOATE	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				DISULFOTON	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				ETHOPROP	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				FAMPHUR	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				FENSULFOTHION	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				FENTHION	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				MALATHION	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				MERPHOS	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				MEVINPHOS	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				NALED	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				PARATHION	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				PARATHION METHYL	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				PHORATE	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				RONNEL	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				STIROPHOS	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				SULFOTEPP	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				THIONAZIN	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				TOKUTHION	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
				TRICHLORONATE	190	ug/kg	U	N	Y	U	U						CQK5ES	12:57
KT0029	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0029	SW8141	SW3540	N 0 1	BOLSTAR	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				CHLORPYRIFOS	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				COUMAPHOS	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				DEMETON (TOTAL)	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				DIAZINON	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				DICHLORVOS	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				DIMETHOATE	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				DISULFOTON	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				ETHOPROP	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				FAMPHUR	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				FENSULFOTHION	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				FENTHION	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				MALATHION	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				MERPHOS	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				MEVINPHOS	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				NALED	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				PARATHION	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				PARATHION METHYL	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				PHORATE	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				RONNEL	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				STIROPHOS	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				SULFOTEPP	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				THIONAZIN	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				TOKUTHION	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
				TRICHLORONATE	39	ug/kg	U	N	Y	U	U						CQK5GS	23:01
KT0003	SW8082	SW3550	N 0 1	AROCLOR 1016	39	ug/kg	U	N	Y	U	U						CQFCVS	18:41
				AROCLOR 1221	39	ug/kg	U	N	Y	U	U						CQFCVS	18:41
				AROCLOR 1232	39	ug/kg	U	N	Y	U	U						CQFCVS	18:41
				AROCLOR 1242	39	ug/kg	U	N	Y	U	U						CQFCVS	18:41
				AROCLOR 1248	39	ug/kg	U	N	Y	U	U						CQFCVS	18:41
				AROCLOR 1254	39	ug/kg	U	N	Y	U	U						CQFCVS	18:41
				AROCLOR 1260	39	ug/kg	U	N	Y	U	U						CQFCVS	18:41
KT0004	SW8082	SW3550	N 0 1	AROCLOR 1016	36	ug/kg	U	N	Y	U	U						CQFD5S	19:25
				AROCLOR 1221	36	ug/kg	U	N	Y	U	U						CQFD5S	19:25
				AROCLOR 1232	36	ug/kg	U	N	Y	U	U						CQFD5S	19:25
				AROCLOR 1242	36	ug/kg	U	N	Y	U	U						CQFD5S	19:25
				AROCLOR 1248	36	ug/kg	U	N	Y	U	U						CQFD5S	19:25
				AROCLOR 1254	36	ug/kg	U	N	Y	U	U						CQFD5S	19:25
				AROCLOR 1260	36	ug/kg	U	N	Y	U	U						CQFD5S	19:25
KT0007	SW8082	SW3550	N 0 1	AROCLOR 1016	38	ug/kg	U	N	Y	U	U						CQHFES	04:41

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0007	SW8082	SW3550	N 0 1	AROCLOR 1221	38	ug/kg	U	N	Y	U	U						CQHFES	04:41
				AROCLOR 1232	38	ug/kg	U	N	Y	U	U						CQHFES	04:41
				AROCLOR 1242	38	ug/kg	U	N	Y	U	U						CQHFES	04:41
				AROCLOR 1248	38	ug/kg	U	N	Y	U	U						CQHFES	04:41
				AROCLOR 1254	38	ug/kg	U	N	Y	U	U						CQHFES	04:41
				AROCLOR 1260	38	ug/kg	U	N	Y	U	U						CQHFES	04:41
KT0008	SW8082	SW3550	N 0 1	AROCLOR 1016	38	ug/kg	U	N	Y	U	U						CQHFVS	05:48
				AROCLOR 1221	38	ug/kg	U	N	Y	U	U						CQHFVS	05:48
				AROCLOR 1232	38	ug/kg	U	N	Y	U	U						CQHFVS	05:48
				AROCLOR 1242	38	ug/kg	U	N	Y	U	U						CQHFVS	05:48
				AROCLOR 1248	38	ug/kg	U	N	Y	U	U						CQHFVS	05:48
				AROCLOR 1254	38	ug/kg	U	N	Y	U	U						CQHFVS	05:48
				AROCLOR 1260	38	ug/kg	U	N	Y	U	U						CQHFVS	05:48
KT0013	SW8082	SW3550	N 0 1	AROCLOR 1016	40	ug/kg	U	N	Y	U	U						CQK58S	12:46
				AROCLOR 1221	40	ug/kg	U	N	Y	U	U						CQK58S	12:46
				AROCLOR 1232	40	ug/kg	U	N	Y	U	U						CQK58S	12:46
				AROCLOR 1242	40	ug/kg	U	N	Y	U	U						CQK58S	12:46
				AROCLOR 1248	40	ug/kg	U	N	Y	U	U						CQK58S	12:46
				AROCLOR 1254	40	ug/kg	U	N	Y	U	U						CQK58S	12:46
				AROCLOR 1260	40	ug/kg	U	N	Y	U	U						CQK58S	12:46
KT0014	SW8082	SW3550	N 0 1	AROCLOR 1016	40	ug/kg	U	N	Y	U	U						CQK59S	14:21
				AROCLOR 1221	40	ug/kg	U	N	Y	U	U						CQK59S	14:21
				AROCLOR 1232	40	ug/kg	U	N	Y	U	U						CQK59S	14:21
				AROCLOR 1242	40	ug/kg	U	N	Y	U	U						CQK59S	14:21
				AROCLOR 1248	40	ug/kg	U	N	Y	U	U						CQK59S	14:21
				AROCLOR 1254	40	ug/kg	U	N	Y	U	U						CQK59S	14:21
				AROCLOR 1260	40	ug/kg	U	N	Y	U	U						CQK59S	14:21
KT0015	SW8082	SW3550	N 0 1	AROCLOR 1016	40	ug/kg	U	N	Y		U						CQK5AS	10:37
				AROCLOR 1221	40	ug/kg	U	N	Y		U						CQK5AS	10:37
				AROCLOR 1232	40	ug/kg	U	N	Y		U						CQK5AS	10:37
				AROCLOR 1242	40	ug/kg	U	N	Y		U						CQK5AS	10:37
				AROCLOR 1248	40	ug/kg	U	N	Y		U						CQK5AS	10:37
				AROCLOR 1254	40	ug/kg	U	N	Y		U						CQK5AS	10:37
				AROCLOR 1260	40	ug/kg	U	N	Y		U						CQK5AS	10:37
KT0016	SW8082	SW3550	N 0 1	AROCLOR 1016	37	ug/kg	U	N	Y	U	U						CQK5CS	10:59
				AROCLOR 1221	37	ug/kg	U	N	Y	U	U						CQK5CS	10:59
				AROCLOR 1232	37	ug/kg	U	N	Y	U	U						CQK5CS	10:59
				AROCLOR 1242	37	ug/kg	U	N	Y	U	U						CQK5CS	10:59
				AROCLOR 1248	37	ug/kg	U	N	Y	U	U						CQK5CS	10:59

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0016	SW8082	SW3550	N 0 1	AROCLOR 1254	37	ug/kg	U	N	Y	U	U						CQK5CS	10:59
				AROCLOR 1260	37	ug/kg	U	N	Y	U	U						CQK5CS	10:59
KT0017	SW8082	SW3550	N 0 1	AROCLOR 1016	40	ug/kg	U	N	Y	U	U						CQK5DS	11:21
				AROCLOR 1221	40	ug/kg	U	N	Y	U	U						CQK5DS	11:21
				AROCLOR 1232	40	ug/kg	U	N	Y	U	U						CQK5DS	11:21
				AROCLOR 1242	40	ug/kg	U	N	Y	U	U						CQK5DS	11:21
				AROCLOR 1248	40	ug/kg	U	N	Y	U	U						CQK5DS	11:21
				AROCLOR 1254	40	ug/kg	U	N	Y	U	U						CQK5DS	11:21
				AROCLOR 1260	40	ug/kg	U	N	Y	U	U						CQK5DS	11:21
KT0020	SW8082	SW3550	N 0 1	AROCLOR 1016	38	ug/kg	U	N	Y	U	U						CQK5ES	11:43
				AROCLOR 1221	38	ug/kg	U	N	Y	U	U						CQK5ES	11:43
				AROCLOR 1232	38	ug/kg	U	N	Y	U	U						CQK5ES	11:43
				AROCLOR 1242	38	ug/kg	U	N	Y	U	U						CQK5ES	11:43
				AROCLOR 1248	38	ug/kg	U	N	Y	U	U						CQK5ES	11:43
				AROCLOR 1254	38	ug/kg	U	N	Y	U	U						CQK5ES	11:43
				AROCLOR 1260	38	ug/kg	U	N	Y	U	U						CQK5ES	11:43
KT0021	SW8082	SW3550	N 0 1	AROCLOR 1016	39	ug/kg	U	N	Y	U	U						CQHFXS	06:10
				AROCLOR 1221	39	ug/kg	U	N	Y	U	U						CQHFXS	06:10
				AROCLOR 1232	39	ug/kg	U	N	Y	U	U						CQHFXS	06:10
				AROCLOR 1242	39	ug/kg	U	N	Y	U	U						CQHFXS	06:10
				AROCLOR 1248	39	ug/kg	U	N	Y	U	U						CQHFXS	06:10
				AROCLOR 1254	39	ug/kg	U	N	Y	U	U						CQHFXS	06:10
				AROCLOR 1260	39	ug/kg	U	N	Y	U	U						CQHFXS	06:10
KT0022	SW8082	SW3550	N 0 1	AROCLOR 1016	38	ug/kg	U	N	Y	U	U						CQHG1S	06:32
				AROCLOR 1221	38	ug/kg	U	N	Y	U	U						CQHG1S	06:32
				AROCLOR 1232	38	ug/kg	U	N	Y	U	U						CQHG1S	06:32
				AROCLOR 1242	38	ug/kg	U	N	Y	U	U						CQHG1S	06:32
				AROCLOR 1248	38	ug/kg	U	N	Y	U	U						CQHG1S	06:32
				AROCLOR 1254	38	ug/kg	U	N	Y	U	U						CQHG1S	06:32
				AROCLOR 1260	38	ug/kg	U	N	Y	U	U						CQHG1S	06:32
KT0029	SW8082	SW3550	N 0 1	AROCLOR 1016	39	ug/kg	U	N	Y	U	U						CQK5GS	12:04
				AROCLOR 1221	39	ug/kg	U	N	Y	U	U						CQK5GS	12:04
				AROCLOR 1232	39	ug/kg	U	N	Y	U	U						CQK5GS	12:04
				AROCLOR 1242	39	ug/kg	U	N	Y	U	U						CQK5GS	12:04
				AROCLOR 1248	39	ug/kg	U	N	Y	U	U						CQK5GS	12:04
				AROCLOR 1254	39	ug/kg	U	N	Y	U	U						CQK5GS	12:04
				AROCLOR 1260	39	ug/kg	U	N	Y	U	U						CQK5GS	12:04
KT0003	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				1,2-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35

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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:
PK823103																		
KT0003	SW8270	SW3550	N 0 1	1,3-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				1,4-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				2,2'-OXYBIS(1-CHLOROPROPANE)	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				2,4,5-TRICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				2,4,6-TRICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				2,4-DICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				2,4-DIMETHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				2,4-DINITROTOLUENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				2,6-DINITROTOLUENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				2-CHLORONAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				2-CHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				2-METHYLNAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				2-METHYLPHENOL	390	ug/kg	U	N	Y	U	UJ		05B				CQFCVS	02:35
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQFCVS	02:35
				2-NITROPHENOL	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQFCVS	02:35
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				4-BROMOPHENYL PHENYL ETHER	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				4-CHLORO-3-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				4-CHLOROANILINE	390	ug/kg	U	N	Y	U	UJ		05B				CQFCVS	02:35
				4-CHLOROPHENYL PHENYL ETHER	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				4-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQFCVS	02:35
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	UJ		05B				CQFCVS	02:35
				ACENAPHTHENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				ACENAPHTHYLENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				BENZ(A)ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				BENZO(A)PYRENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				BENZO(B)FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				BENZO(GHI)PERYLENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				BENZO(K)FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				BIS(2-CHLOROETHOXY)METHANE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				BIS(2-CHLOROETHYL) ETHER	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				BIS(2-ETHYLHEXYL) PHTHALATE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				BUTYL BENZYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				CARBAZOLE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				CHRYSENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35

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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:
PK823103																		
KT0003	SW8270	SW3550	N 0 1	DI-N-BUTYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				DI-N-OCTYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				DIBENZ(A,H)ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				DIBENZOFURAN	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				DIETHYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				DIMETHYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				FLUORENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				HEXACHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				HEXACHLOROBUTADIENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y	U	UJ		05B				CQFCVS	02:35
				HEXACHLOROETHANE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				INDENO(1,2,3-CD)PYRENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				ISOPHORONE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				N-NITROSODI-N-PROPYLAMINE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				N-NITROSODIPHENYLAMINE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				NAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				NITROBENZENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				PENTACHLOROPHENOL	1900	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				PHENANTHRENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				PHENOL	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
				PYRENE	390	ug/kg	U	N	Y	U	U						CQFCVS	02:35
KT0004	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				1,2-DICHLOROBENZENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				1,3-DICHLOROBENZENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				1,4-DICHLOROBENZENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				2,2'-OXYBIS(1-CHLOROPROPANE)	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				2,4,5-TRICHLOROPHENOL	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				2,4,6-TRICHLOROPHENOL	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				2,4-DICHLOROPHENOL	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				2,4-DIMETHYLPHENOL	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				2,4-DINITROPHENOL	1700	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				2,4-DINITROTOLUENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				2,6-DINITROTOLUENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				2-CHLORONAPHTHALENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				2-CHLOROPHENOL	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				2-METHYLNAPHTHALENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				2-METHYLPHENOL	360	ug/kg	U	N	Y	U	UJ		05B				CQFD5S	03:13
				2-NITROANILINE	1700	ug/kg	U	N	Y	U	UJ		05B				CQFD5S	03:13
				2-NITROPHENOL	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0004	SW8270	SW3550	N 0 1	3,3'-DICHLOROBENZIDINE	1700	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				3-NITROANILINE	1700	ug/kg	U	N	Y	U	UJ		05B				CQFD5S	03:13
				4,6-DINITRO-2-METHYLPHENOL	1700	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				4-BROMOPHENYL PHENYL ETHER	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				4-CHLORO-3-METHYLPHENOL	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				4-CHLOROANILINE	360	ug/kg	U	N	Y	U	UJ		05B				CQFD5S	03:13
				4-CHLOROPHENYL PHENYL ETHER	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				4-METHYLPHENOL	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				4-NITROANILINE	1700	ug/kg	U	N	Y	U	UJ		05B				CQFD5S	03:13
				4-NITROPHENOL	1700	ug/kg	U	N	Y	U	UJ		05B				CQFD5S	03:13
				ACENAPHTHENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				ACENAPHTHYLENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				ANTHRACENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				BENZ(A)ANTHRACENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				BENZO(A)PYRENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				BENZO(B)FLUORANTHENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				BENZO(GHI)PERYLENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				BENZO(K)FLUORANTHENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				BIS(2-CHLOROETHOXY)METHANE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				BIS(2-CHLOROETHYL) ETHER	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				BIS(2-ETHYLHEXYL) PHTHALATE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				BUTYL BENZYL PHTHALATE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				CARBAZOLE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				CHRYSENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				DI-N-BUTYL PHTHALATE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				DI-N-OCTYL PHTHALATE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				DIBENZ(A,H)ANTHRACENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				DIBENZOFURAN	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				DIETHYL PHTHALATE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				DIMETHYL PHTHALATE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				FLUORANTHENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				FLUORENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				HEXACHLOROBENZENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				HEXACHLOROBUTADIENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				HEXACHLOROCYCLOPENTADIENE	1700	ug/kg	U	N	Y	U	UJ		05B				CQFD5S	03:13
				HEXACHLOROETHANE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				INDENO(1,2,3-CD)PYRENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				ISOPHORONE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				N-NITROSODI-N-PROPYLAMINE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				N-NITROSODIPHENYLAMINE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0004	SW8270	SW3550	N 0 1	NAPHTHALENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				NITROBENZENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				PENTACHLOROPHENOL	1700	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				PHENANTHRENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				PHENOL	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
				PYRENE	360	ug/kg	U	N	Y	U	U						CQFD5S	03:13
KT0007	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				1,2-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				1,3-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				1,4-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				2,2'-OXYBIS(1-CHLOROPROPANE)	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				2,4,5-TRICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				2,4,6-TRICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				2,4-DICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				2,4-DIMETHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				2,4-DINITROPHENOL	1800	ug/kg	U	N	Y	U	U						CQHFES	01:59
				2,4-DINITROTOLUENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				2,6-DINITROTOLUENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				2-CHLORONAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				2-CHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				2-METHYLNAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				2-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				2-NITROANILINE	1800	ug/kg	U	N	Y	U	UJ		05B				CQHFES	01:59
				2-NITROPHENOL	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				3,3'-DICHLOROBENZIDINE	1800	ug/kg	U	N	Y	U	UJ		05B				CQHFES	01:59
				3-NITROANILINE	1800	ug/kg	U	N	Y	U	UJ		05B				CQHFES	01:59
				4,6-DINITRO-2-METHYLPHENOL	1800	ug/kg	U	N	Y	U	U						CQHFES	01:59
				4-BROMOPHENYL PHENYL ETHER	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				4-CHLORO-3-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				4-CHLOROANILINE	380	ug/kg	U	N	Y	U	UJ		05B				CQHFES	01:59
				4-CHLOROPHENYL PHENYL ETHER	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				4-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				4-NITROANILINE	1800	ug/kg	U	N	Y	U	U						CQHFES	01:59
				4-NITROPHENOL	1800	ug/kg	U	N	Y	U	UJ		05B				CQHFES	01:59
				ACENAPHTHENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				ACENAPHTHYLENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				BENZ(A)ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				BENZO(A)PYRENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				BENZO(B)FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0007	SW8270	SW3550	N 0 1	BENZO(GHI)PERYLENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				BENZO(K)FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				BIS(2-CHLOROETHOXY)METHANE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				BIS(2-CHLOROETHYL) ETHER	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				BIS(2-ETHYLHEXYL) PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				BUTYL BENZYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				CARBAZOLE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				CHRYSENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				DI-N-BUTYL PHTHALATE	67	ug/kg	J	Y	Y	P	J		15				CQHFES	01:59
				DI-N-OCTYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				DIBENZ(A,H)ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				DIBENZOFURAN	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				DIETHYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				DIMETHYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				FLUORENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				HEXACHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				HEXACHLOROBUTADIENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				HEXACHLOROCYCLOPENTADIENE	1800	ug/kg	U	N	Y	U	U						CQHFES	01:59
				HEXACHLOROETHANE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				INDENO(1,2,3-CD)PYRENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				ISOPHORONE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				N-NITROSODI-N-PROPYLAMINE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				N-NITROSODIPHENYLAMINE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				NAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				NITROBENZENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				PENTACHLOROPHENOL	1800	ug/kg	U	N	Y	U	U						CQHFES	01:59
				PHENANTHRENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				PHENOL	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
				PYRENE	380	ug/kg	U	N	Y	U	U						CQHFES	01:59
KT0008	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				1,2-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				1,3-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				1,4-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				2,2'-OXYBIS(1-CHLOROPROPANE)	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				2,4,5-TRICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				2,4,6-TRICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				2,4-DICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				2,4-DIMETHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQHFVS	02:37

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0008	SW8270	SW3550	N 0 1	2,4-DINITROTOLUENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				2,6-DINITROTOLUENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				2-CHLORONAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				2-CHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				2-METHYLNAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				2-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQHFVS	02:37
				2-NITROPHENOL	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQHFVS	02:37
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQHFVS	02:37
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				4-BROMOPHENYL PHENYL ETHER	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				4-CHLORO-3-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				4-CHLOROANILINE	380	ug/kg	U	N	Y	U	UJ		05B				CQHFVS	02:37
				4-CHLOROPHENYL PHENYL ETHER	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				4-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	UJ		05B				CQHFVS	02:37
				ACENAPHTHENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				ACENAPHTHYLENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				BENZ(A)ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				BENZO(A)PYRENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				BENZO(B)FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				BENZO(GHI)PERYLENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				BENZO(K)FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				BIS(2-CHLOROETHOXY)METHANE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				BIS(2-CHLOROETHYL) ETHER	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				BIS(2-ETHYLHEXYL) PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				BUTYL BENZYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				CARBAZOLE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				CHRYSENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				DI-N-BUTYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				DI-N-OCTYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				DIBENZ(A,H)ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				DIBENZOFURAN	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				DIETHYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				DIMETHYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				FLUORENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0008	SW8270	SW3550	N 0 1	HEXACHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				HEXACHLOROBUTADIENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				HEXACHLOROETHANE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				INDENO(1,2,3-CD)PYRENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				ISOPHORONE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				N-NITROSODI-N-PROPYLAMINE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				N-NITROSODIPHENYLAMINE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				NAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				NITROBENZENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				PENTACHLOROPHENOL	1900	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				PHENANTHRENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				PHENOL	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
				PYRENE	380	ug/kg	U	N	Y	U	U						CQHFVS	02:37
KT0013	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				1,2-DICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				1,3-DICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				1,4-DICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				2,2'-OXYBIS(1-CHLOROPROPANE)	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				2,4,5-TRICHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				2,4,6-TRICHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				2,4-DICHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				2,4-DIMETHYLPHENOL	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				2,4-DINITROPHENOL	2000	ug/kg	U	N	Y	U	U						CQK58S	15:13
				2,4-DINITROTOLUENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				2,6-DINITROTOLUENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				2-CHLORONAPHTHALENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				2-CHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				2-METHYLNAPHTHALENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				2-METHYLPHENOL	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				2-NITROANILINE	2000	ug/kg	U	N	Y	U	UJ	05B					CQK58S	15:13
				2-NITROPHENOL	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				3,3'-DICHLOROBENZIDINE	2000	ug/kg	U	N	Y	U	U						CQK58S	15:13
				3-NITROANILINE	2000	ug/kg	U	N	Y	U	UJ	05B					CQK58S	15:13
				4,6-DINITRO-2-METHYLPHENOL	2000	ug/kg	U	N	Y	U	U						CQK58S	15:13
				4-BROMOPHENYL PHENYL ETHER	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				4-CHLORO-3-METHYLPHENOL	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				4-CHLOROANILINE	400	ug/kg	U	N	Y	U	UJ	05B					CQK58S	15:13
				4-CHLOROPHENYL PHENYL ETHER	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				4-METHYLPHENOL	400	ug/kg	U	N	Y	U	U						CQK58S	15:13

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0013	SW8270	SW3550	N 0 1	4-NITROANILINE	2000	ug/kg	U	N	Y	U	U						CQK58S	15:13
				4-NITROPHENOL	2000	ug/kg	U	N	Y	U	UJ		05B				CQK58S	15:13
				ACENAPHTHENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				ACENAPHTHYLENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				ANTHRACENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				BENZ(A)ANTHRACENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				BENZO(A)PYRENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				BENZO(B)FLUORANTHENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				BENZO(GHI)PERYLENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				BENZO(K)FLUORANTHENE	400	ug/kg	U	N	Y	U	UJ		05B				CQK58S	15:13
				BIS(2-CHLOROETHOXY)METHANE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				BIS(2-CHLOROETHYL) ETHER	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				BIS(2-ETHYLHEXYL) PHTHALATE	160	ug/kg	J B	Y	Y	F	B		06A	15			CQK58S	15:13
				BUTYL BENZYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				CARBAZOLE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				CHRYSENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				DI-N-BUTYL PHTHALATE	120	ug/kg	J B	Y	Y	F	B		06A	15			CQK58S	15:13
				DI-N-OCTYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				DIBENZ(A,H)ANTHRACENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				DIBENZOFURAN	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				DIETHYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				DIMETHYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				FLUORANTHENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				FLUORENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				HEXACHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				HEXACHLOROBUTADIENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				HEXACHLOROCYCLOPENTADIENE	2000	ug/kg	U	N	Y	U	U						CQK58S	15:13
				HEXACHLOROETHANE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				INDENO(1,2,3-CD)PYRENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				ISOPHORONE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				N-NITROSODI-N-PROPYLAMINE	400	ug/kg	U	N	Y	U	UJ		05B				CQK58S	15:13
				N-NITROSODIPHENYLAMINE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				NAPHTHALENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				NITROBENZENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				PENTACHLOROPHENOL	2000	ug/kg	U	N	Y	U	U						CQK58S	15:13
				PHENANTHRENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				PHENOL	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
				PYRENE	400	ug/kg	U	N	Y	U	U						CQK58S	15:13
KT0014	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				1,2-DICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0014	SW8270	SW3550	N 0 1	1,3-DICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				1,4-DICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				2,2'-OXYBIS(1-CHLOROPROPANE)	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				2,4,5-TRICHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				2,4,6-TRICHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				2,4-DICHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				2,4-DIMETHYLPHENOL	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQK59S	16:25
				2,4-DINITROTOLUENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				2,6-DINITROTOLUENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				2-CHLORONAPHTHALENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				2-CHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				2-METHYLNAPHTHALENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				2-METHYLPHENOL	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQK59S	16:25
				2-NITROPHENOL	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	U						CQK59S	16:25
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQK59S	16:25
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	U						CQK59S	16:25
				4-BROMOPHENYL PHENYL ETHER	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				4-CHLORO-3-METHYLPHENOL	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				4-CHLOROANILINE	400	ug/kg	U	N	Y	U	UJ		05B				CQK59S	16:25
				4-CHLOROPHENYL PHENYL ETHER	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				4-METHYLPHENOL	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQK59S	16:25
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	UJ		05B				CQK59S	16:25
				ACENAPHTHENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				ACENAPHTHYLENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				ANTHRACENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				BENZ(A)ANTHRACENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				BENZO(A)PYRENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				BENZO(B)FLUORANTHENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				BENZO(GHI)PERYLENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				BENZO(K)FLUORANTHENE	400	ug/kg	U	N	Y	U	UJ		05B				CQK59S	16:25
				BIS(2-CHLOROETHOXY)METHANE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				BIS(2-CHLOROETHYL) ETHER	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				BIS(2-ETHYLHEXYL) PHTHALATE	150	ug/kg	J B	Y	Y	F	B		06A	15			CQK59S	16:25
				BUTYL BENZYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				CARBAZOLE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				CHRYSENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0014	SW8270	SW3550	N 0 1	DI-N-BUTYL PHTHALATE	120	ug/kg	J B	Y	Y	F	B		06A	15			CQK59S	16:25
				DI-N-OCTYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				DIBENZ(A,H)ANTHRACENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				DIBENZOFURAN	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				DIETHYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				DIMETHYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				FLUORANTHENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				FLUORENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				HEXACHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				HEXACHLOROBUTADIENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y	U	U						CQK59S	16:25
				HEXACHLOROETHANE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				INDENO(1,2,3-CD)PYRENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				ISOPHORONE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				N-NITROSODI-N-PROPYLAMINE	400	ug/kg	U	N	Y	U	UJ		05B				CQK59S	16:25
				N-NITROSODIPHENYLAMINE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				NAPHTHALENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				NITROBENZENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				PENTACHLOROPHENOL	1900	ug/kg	U	N	Y	U	U						CQK59S	16:25
				PHENANTHRENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				PHENOL	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
				PYRENE	400	ug/kg	U	N	Y	U	U						CQK59S	16:25
KT0015	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	400	ug/kg	U	N	Y		U						CQK5AS	17:04
				1,2-DICHLOROBENZENE	400	ug/kg	U	N	Y		U						CQK5AS	17:04
				1,3-DICHLOROBENZENE	400	ug/kg	U	N	Y		U						CQK5AS	17:04
				1,4-DICHLOROBENZENE	400	ug/kg	U	N	Y		U						CQK5AS	17:04
				2,2'-OXYBIS(1-CHLOROPROPANE)	400	ug/kg	U	N	Y		U						CQK5AS	17:04
				2,4,5-TRICHLOROPHENOL	400	ug/kg	U	N	Y		U						CQK5AS	17:04
				2,4,6-TRICHLOROPHENOL	400	ug/kg	U	N	Y		U						CQK5AS	17:04
				2,4-DICHLOROPHENOL	400	ug/kg	U	N	Y		U						CQK5AS	17:04
				2,4-DIMETHYLPHENOL	400	ug/kg	U	N	Y		U						CQK5AS	17:04
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y		U						CQK5AS	17:04
				2,4-DINITROTOLUENE	400	ug/kg	U	N	Y		U						CQK5AS	17:04
				2,6-DINITROTOLUENE	400	ug/kg	U	N	Y		U						CQK5AS	17:04
				2-CHLORONAPHTHALENE	400	ug/kg	U	N	Y		U						CQK5AS	17:04
				2-CHLOROPHENOL	400	ug/kg	U	N	Y		U						CQK5AS	17:04
				2-METHYLNAPHTHALENE	400	ug/kg	U	N	Y		U						CQK5AS	17:04
				2-METHYLPHENOL	400	ug/kg	U	N	Y		U						CQK5AS	17:04
				2-NITROANILINE	1900	ug/kg	U	N	Y		UJ		05B				CQK5AS	17:04
				2-NITROPHENOL	400	ug/kg	U	N	Y		U						CQK5AS	17:04

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																
KT0015	SW8270	SW3550	N 0 1	3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N Y	U						CQK5AS	17:04
				3-NITROANILINE	1900	ug/kg	U	N Y	UJ		05B				CQK5AS	17:04
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N Y	U						CQK5AS	17:04
				4-BROMOPHENYL PHENYL ETHER	400	ug/kg	U	N Y	U						CQK5AS	17:04
				4-CHLORO-3-METHYLPHENOL	400	ug/kg	U	N Y	U						CQK5AS	17:04
				4-CHLOROANILINE	400	ug/kg	U	N Y	UJ		05B				CQK5AS	17:04
				4-CHLOROPHENYL PHENYL ETHER	400	ug/kg	U	N Y	U						CQK5AS	17:04
				4-METHYLPHENOL	400	ug/kg	U	N Y	U						CQK5AS	17:04
				4-NITROANILINE	1900	ug/kg	U	N Y	U						CQK5AS	17:04
				4-NITROPHENOL	1900	ug/kg	U	N Y	UJ		05B				CQK5AS	17:04
				ACENAPHTHENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				ACENAPHTHYLENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				ANTHRACENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				BENZ(A)ANTHRACENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				BENZO(A)PYRENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				BENZO(B)FLUORANTHENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				BENZO(GHI)PERYLENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				BENZO(K)FLUORANTHENE	400	ug/kg	U	N Y	UJ		05B				CQK5AS	17:04
				BIS(2-CHLOROETHOXY)METHANE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				BIS(2-CHLOROETHYL) ETHER	400	ug/kg	U	N Y	U						CQK5AS	17:04
				BIS(2-ETHYLHEXYL) PHTHALATE	140	ug/kg	J B	Y Y	B		06A	15			CQK5AS	17:04
				BUTYL BENZYL PHTHALATE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				CARBAZOLE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				CHRYSENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				DI-N-BUTYL PHTHALATE	100	ug/kg	J B	Y Y	B		06A	15			CQK5AS	17:04
				DI-N-OCTYL PHTHALATE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				DIBENZ(A,H)ANTHRACENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				DIBENZOFURAN	400	ug/kg	U	N Y	U						CQK5AS	17:04
				DIETHYL PHTHALATE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				DIMETHYL PHTHALATE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				FLUORANTHENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				FLUORENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				HEXACHLOROBENZENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				HEXACHLOROBUTADIENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N Y	U						CQK5AS	17:04
				HEXACHLOROETHANE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				INDENO(1,2,3-CD)PYRENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				ISOPHORONE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				N-NITROSODI-N-PROPYLAMINE	400	ug/kg	U	N Y	UJ		05B				CQK5AS	17:04
				N-NITROSODIPHENYLAMINE	400	ug/kg	U	N Y	U						CQK5AS	17:04

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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:
PK823103																
KT0015	SW8270	SW3550	N 0 1	NAPHTHALENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				NITROBENZENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				PENTACHLOROPHENOL	1900	ug/kg	U	N Y	U						CQK5AS	17:04
				PHENANTHRENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
				PHENOL	400	ug/kg	U	N Y	U						CQK5AS	17:04
				PYRENE	400	ug/kg	U	N Y	U						CQK5AS	17:04
KT0016	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				1,2-DICHLOROBENZENE	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				1,3-DICHLOROBENZENE	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				1,4-DICHLOROBENZENE	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				2,2'-OXYBIS(1-CHLOROPROPANE)	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				2,4,5-TRICHLOROPHENOL	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				2,4,6-TRICHLOROPHENOL	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				2,4-DICHLOROPHENOL	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				2,4-DIMETHYLPHENOL	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				2,4-DINITROPHENOL	1800	ug/kg	U	N Y U	U						CQK5CS	17:43
				2,4-DINITROTOLUENE	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				2,6-DINITROTOLUENE	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				2-CHLORONAPHTHALENE	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				2-CHLOROPHENOL	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				2-METHYLNAPHTHALENE	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				2-METHYLPHENOL	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				2-NITROANILINE	1800	ug/kg	U	N Y U	UJ		05B				CQK5CS	17:43
				2-NITROPHENOL	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				3,3'-DICHLOROBENZIDINE	1800	ug/kg	U	N Y U	U						CQK5CS	17:43
				3-NITROANILINE	1800	ug/kg	U	N Y U	UJ		05B				CQK5CS	17:43
				4,6-DINITRO-2-METHYLPHENOL	1800	ug/kg	U	N Y U	U						CQK5CS	17:43
				4-BROMOPHENYL PHENYL ETHER	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				4-CHLORO-3-METHYLPHENOL	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				4-CHLOROANILINE	370	ug/kg	U	N Y U	UJ		05B				CQK5CS	17:43
				4-CHLOROPHENYL PHENYL ETHER	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				4-METHYLPHENOL	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				4-NITROANILINE	1800	ug/kg	U	N Y U	U						CQK5CS	17:43
				4-NITROPHENOL	1800	ug/kg	U	N Y U	UJ		05B				CQK5CS	17:43
				ACENAPHTHENE	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				ACENAPHTHYLENE	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				ANTHRACENE	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				BENZ(A)ANTHRACENE	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				BENZO(A)PYRENE	370	ug/kg	U	N Y U	U						CQK5CS	17:43
				BENZO(B)FLUORANTHENE	370	ug/kg	U	N Y U	U						CQK5CS	17:43

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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:
PK823103																		
KT0016	SW8270	SW3550	N 0 1	BENZO(GHI)PERYLENE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				BENZO(K)FLUORANTHENE	370	ug/kg	U	N	Y	U	UJ		05B				CQK5CS	17:43
				BIS(2-CHLOROETHOXY)METHANE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				BIS(2-CHLOROETHYL) ETHER	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				BIS(2-ETHYLHEXYL) PHTHALATE	170	ug/kg	J B	Y	Y	F	B		06A	15			CQK5CS	17:43
				BUTYL BENZYL PHTHALATE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				CARBAZOLE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				CHRYSENE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				DI-N-BUTYL PHTHALATE	140	ug/kg	J B	Y	Y	F	B		06A	15			CQK5CS	17:43
				DI-N-OCTYL PHTHALATE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				DIBENZ(A,H)ANTHRACENE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				DIBENZOFURAN	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				DIETHYL PHTHALATE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				DIMETHYL PHTHALATE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				FLUORANTHENE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				FLUORENE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				HEXACHLOROBENZENE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				HEXACHLOROBUTADIENE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				HEXACHLOROCYCLOPENTADIENE	1800	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				HEXACHLOROETHANE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				INDENO(1,2,3-CD)PYRENE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				ISOPHORONE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				N-NITROSODI-N-PROPYLAMINE	370	ug/kg	U	N	Y	U	UJ		05B				CQK5CS	17:43
				N-NITROSODIPHENYLAMINE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				NAPHTHALENE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				NITROBENZENE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				PENTACHLOROPHENOL	1800	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				PHENANTHRENE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				PHENOL	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
				PYRENE	370	ug/kg	U	N	Y	U	U						CQK5CS	17:43
KT0017	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				1,2-DICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				1,3-DICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				1,4-DICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				2,2'-OXYBIS(1-CHLOROPROPANE)	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				2,4,5-TRICHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				2,4,6-TRICHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				2,4-DICHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				2,4-DIMETHYLPHENOL	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQK5DS	18:21

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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:
PK823103																		
KT0017	SW8270	SW3550	N 0 1	2,4-DINITROTOLUENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				2,6-DINITROTOLUENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				2-CHLORONAPHTHALENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				2-CHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				2-METHYLNAPHTHALENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				2-METHYLPHENOL	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQK5DS	18:21
				2-NITROPHENOL	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQK5DS	18:21
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				4-BROMOPHENYL PHENYL ETHER	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				4-CHLORO-3-METHYLPHENOL	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				4-CHLOROANILINE	400	ug/kg	U	N	Y	U	UJ		05B				CQK5DS	18:21
				4-CHLOROPHENYL PHENYL ETHER	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				4-METHYLPHENOL	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	UJ		05B				CQK5DS	18:21
				ACENAPHTHENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				ACENAPHTHYLENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				ANTHRACENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				BENZ(A)ANTHRACENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				BENZO(A)PYRENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				BENZO(B)FLUORANTHENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				BENZO(GHI)PERYLENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				BENZO(K)FLUORANTHENE	400	ug/kg	U	N	Y	U	UJ		05B				CQK5DS	18:21
				BIS(2-CHLOROETHOXY)METHANE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				BIS(2-CHLOROETHYL) ETHER	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				BIS(2-ETHYLHEXYL) PHTHALATE	150	ug/kg	J B	Y	Y	F	B		06A	15			CQK5DS	18:21
				BUTYL BENZYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				CARBAZOLE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				CHRYSENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				DI-N-BUTYL PHTHALATE	120	ug/kg	J B	Y	Y	F	B		06A	15			CQK5DS	18:21
				DI-N-OCTYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				DIBENZ(A,H)ANTHRACENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				DIBENZOFURAN	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				DIETHYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				DIMETHYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				FLUORANTHENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				FLUORENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21

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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:
PK823103																		
KT0017	SW8270	SW3550	N 0 1	HEXACHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				HEXACHLOROBUTADIENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				HEXACHLOROETHANE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				INDENO(1,2,3-CD)PYRENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				ISOPHORONE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				N-NITROSODI-N-PROPYLAMINE	400	ug/kg	U	N	Y	U	UJ		05B				CQK5DS	18:21
				N-NITROSODIPHENYLAMINE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				NAPHTHALENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				NITROBENZENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				PENTACHLOROPHENOL	1900	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				PHENANTHRENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				PHENOL	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
				PYRENE	400	ug/kg	U	N	Y	U	U						CQK5DS	18:21
KT0020	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				1,2-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				1,3-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				1,4-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				2,2'-OXYBIS(1-CHLOROPROPANE)	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				2,4,5-TRICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				2,4,6-TRICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				2,4-DICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				2,4-DIMETHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				2,4-DINITROPHENOL	1800	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				2,4-DINITROTOLUENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				2,6-DINITROTOLUENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				2-CHLORONAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				2-CHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				2-METHYLNAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				2-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				2-NITROANILINE	1800	ug/kg	U	N	Y	U	UJ		05B				CQK5ES	18:59
				2-NITROPHENOL	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				3,3'-DICHLOROBENZIDINE	1800	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				3-NITROANILINE	1800	ug/kg	U	N	Y	U	UJ		05B				CQK5ES	18:59
				4,6-DINITRO-2-METHYLPHENOL	1800	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				4-BROMOPHENYL PHENYL ETHER	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				4-CHLORO-3-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				4-CHLOROANILINE	380	ug/kg	U	N	Y	U	UJ		05B				CQK5ES	18:59
				4-CHLOROPHENYL PHENYL ETHER	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				4-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59

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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:
PK823103																		
KT0020	SW8270	SW3550	N 0 1	4-NITROANILINE	1800	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				4-NITROPHENOL	1800	ug/kg	U	N	Y	U	UJ		05B				CQK5ES	18:59
				ACENAPHTHENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				ACENAPHTHYLENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				BENZ(A)ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				BENZO(A)PYRENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				BENZO(B)FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				BENZO(GHI)PERYLENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				BENZO(K)FLUORANTHENE	380	ug/kg	U	N	Y	U	UJ		05B				CQK5ES	18:59
				BIS(2-CHLOROETHOXY)METHANE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				BIS(2-CHLOROETHYL) ETHER	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				BIS(2-ETHYLHEXYL) PHTHALATE	120	ug/kg	J B	Y	Y	F	B		06A	15			CQK5ES	18:59
				BUTYL BENZYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				CARBAZOLE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				CHRYSENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				DI-N-BUTYL PHTHALATE	97	ug/kg	J B	Y	Y	F	B		06A	15			CQK5ES	18:59
				DI-N-OCTYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				DIBENZ(A,H)ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				DIBENZOFURAN	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				DIETHYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				DIMETHYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				FLUORENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				HEXACHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				HEXACHLOROBUTADIENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				HEXACHLOROCYCLOPENTADIENE	1800	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				HEXACHLOROETHANE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				INDENO(1,2,3-CD)PYRENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				ISOPHORONE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				N-NITROSODI-N-PROPYLAMINE	380	ug/kg	U	N	Y	U	UJ		05B				CQK5ES	18:59
				N-NITROSODIPHENYLAMINE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				NAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				NITROBENZENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				PENTACHLOROPHENOL	1800	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				PHENANTHRENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				PHENOL	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
				PYRENE	380	ug/kg	U	N	Y	U	U						CQK5ES	18:59
KT0021	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				1,2-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0021	SW8270	SW3550	N 0 1	1,3-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				1,4-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				2,2'-OXYBIS(1-CHLOROPROPANE)	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				2,4,5-TRICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				2,4,6-TRICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				2,4-DICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				2,4-DIMETHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				2,4-DINITROTOLUENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				2,6-DINITROTOLUENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				2-CHLORONAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				2-CHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				2-METHYLNAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				2-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQHFXS	03:16
				2-NITROPHENOL	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQHFXS	03:16
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQHFXS	03:16
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				4-BROMOPHENYL PHENYL ETHER	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				4-CHLORO-3-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				4-CHLOROANILINE	390	ug/kg	U	N	Y	U	UJ		05B				CQHFXS	03:16
				4-CHLOROPHENYL PHENYL ETHER	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				4-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	UJ		05B				CQHFXS	03:16
				ACENAPHTHENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				ACENAPHTHYLENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				BENZ(A)ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				BENZO(A)PYRENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				BENZO(B)FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				BENZO(GHI)PERYLENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				BENZO(K)FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				BIS(2-CHLOROETHOXY)METHANE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				BIS(2-CHLOROETHYL) ETHER	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				BIS(2-ETHYLHEXYL) PHTHALATE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				BUTYL BENZYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				CARBAZOLE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				CHRYSENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0021	SW8270	SW3550	N 0 1	DI-N-BUTYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				DI-N-OCTYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				DIBENZ(A,H)ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				DIBENZOFURAN	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				DIETHYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				DIMETHYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				FLUORENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				HEXACHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				HEXACHLOROBUTADIENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				HEXACHLOROETHANE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				INDENO(1,2,3-CD)PYRENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				ISOPHORONE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				N-NITROSODI-N-PROPYLAMINE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				N-NITROSODIPHENYLAMINE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				NAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				NITROBENZENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				PENTACHLOROPHENOL	1900	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				PHENANTHRENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				PHENOL	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
				PYRENE	390	ug/kg	U	N	Y	U	U						CQHFXS	03:16
KT0022	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				1,2-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				1,3-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				1,4-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				2,2'-OXYBIS(1-CHLOROPROPANE)	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				2,4,5-TRICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				2,4,6-TRICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				2,4-DICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				2,4-DIMETHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				2,4-DINITROTOLUENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				2,6-DINITROTOLUENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				2-CHLORONAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				2-CHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				2-METHYLNAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				2-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQHG1S	03:54
				2-NITROPHENOL	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0022	SW8270	SW3550	N 0 1	3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQHG1S	03:54
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQHG1S	03:54
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				4-BROMOPHENYL PHENYL ETHER	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				4-CHLORO-3-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				4-CHLOROANILINE	380	ug/kg	U	N	Y	U	UJ		05B				CQHG1S	03:54
				4-CHLOROPHENYL PHENYL ETHER	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				4-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	UJ		05B				CQHG1S	03:54
				ACENAPHTHENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				ACENAPHTHYLENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				BENZ(A)ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				BENZO(A)PYRENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				BENZO(B)FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				BENZO(GHI)PERYLENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				BENZO(K)FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				BIS(2-CHLOROETHOXY)METHANE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				BIS(2-CHLOROETHYL) ETHER	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				BIS(2-ETHYLHEXYL) PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				BUTYL BENZYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				CARBAZOLE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				CHRYSENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				DI-N-BUTYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				DI-N-OCTYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				DIBENZ(A,H)ANTHRACENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				DIBENZOFURAN	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				DIETHYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				DIMETHYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				FLUORENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				HEXACHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				HEXACHLOROBUTADIENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				HEXACHLOROETHANE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				INDENO(1,2,3-CD)PYRENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				ISOPHORONE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				N-NITROSODI-N-PROPYLAMINE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				N-NITROSODIPHENYLAMINE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0022	SW8270	SW3550	N 0 1	NAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				NITROBENZENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				PENTACHLOROPHENOL	1900	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				PHENANTHRENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				PHENOL	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
				PYRENE	380	ug/kg	U	N	Y	U	U						CQHG1S	03:54
KT0029	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				1,2-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				1,3-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				1,4-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				2,2'-OXYBIS(1-CHLOROPROPANE)	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				2,4,5-TRICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				2,4,6-TRICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				2,4-DICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				2,4-DIMETHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				2,4-DINITROTOLUENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				2,6-DINITROTOLUENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				2-CHLORONAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				2-CHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				2-METHYLNAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				2-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQK5GS	19:37
				2-NITROPHENOL	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQK5GS	19:37
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				4-BROMOPHENYL PHENYL ETHER	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				4-CHLORO-3-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				4-CHLOROANILINE	390	ug/kg	U	N	Y	U	UJ		05B				CQK5GS	19:37
				4-CHLOROPHENYL PHENYL ETHER	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				4-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	UJ		05B				CQK5GS	19:37
				ACENAPHTHENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				ACENAPHTHYLENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				BENZ(A)ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				BENZO(A)PYRENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				BENZO(B)FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37

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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:
PK823103																		
KT0029	SW8270	SW3550	N 0 1	BENZO(GHI)PERYLENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				BENZO(K)FLUORANTHENE	390	ug/kg	U	N	Y	U	UJ		05B				CQK5GS	19:37
				BIS(2-CHLOROETHOXY)METHANE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				BIS(2-CHLOROETHYL) ETHER	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				BIS(2-ETHYLHEXYL) PHTHALATE	150	ug/kg	J B	Y	Y	F	B		06A	15			CQK5GS	19:37
				BUTYL BENZYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				CARBAZOLE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				CHRYSENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				DI-N-BUTYL PHTHALATE	110	ug/kg	J B	Y	Y	F	B		06A	15			CQK5GS	19:37
				DI-N-OCTYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				DIBENZ(A,H)ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				DIBENZOFURAN	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				DIETHYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				DIMETHYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				FLUORENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				HEXACHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				HEXACHLOROBUTADIENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				HEXACHLOROETHANE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				INDENO(1,2,3-CD)PYRENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				ISOPHORONE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				N-NITROSODI-N-PROPYLAMINE	390	ug/kg	U	N	Y	U	UJ		05B				CQK5GS	19:37
				N-NITROSODIPHENYLAMINE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				NAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				NITROBENZENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				PENTACHLOROPHENOL	1900	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				PHENANTHRENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				PHENOL	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
				PYRENE	390	ug/kg	U	N	Y	U	U						CQK5GS	19:37
KT0003	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,1,1-TRICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,1,2,2-TETRACHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,1,2-TRICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,1-DICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,1-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,1-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,2,3-TRICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	UJ		04B				CQFCVS	16:24
				1,2,3-TRICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,2,4-TRICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	UJ		04B				CQFCVS	16:24

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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:
PK823103																		
KT0003	SW8260	SW5030	N 0 1	1,2,4-TRIMETHYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,2-DIBROMOETHANE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,2-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,2-DICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,2-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,3,5-TRIMETHYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,3-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,3-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				1,4-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				2,2-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				2-BUTANONE	24	ug/kg	U	N	Y	U	R		04A	05A			CQFCVS	16:24
				2-CHLOROTOLUENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				2-HEXANONE	24	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				4-CHLOROTOLUENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				4-METHYL-2-PENTANONE	24	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				ACETONE	6.5	ug/kg	J	Y	Y	F	B		04A	05A	06	15	CQFCVS	16:24
				BENZENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				BROMOBENZENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				BROMOCHLOROMETHANE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				BROMODICHLOROMETHANE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				BROMOFORM	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				BROMOMETHANE	12	ug/kg	U	N	Y	U	R		04A	04B	05B		CQFCVS	16:24
				CARBON DISULFIDE	5.9	ug/kg	U	N	Y	U	UJ		05B				CQFCVS	16:24
				CARBON TETRACHLORIDE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				CHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				CHLORODIBROMOMETHANE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				CHLOROETHANE	12	ug/kg	U	N	Y	U	UJ		04B	05B			CQFCVS	16:24
				CHLOROFORM	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				CIS-1,2-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				CIS-1,3-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				DIBROMOMETHANE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				ETHYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				HEXACHLOROBUTADIENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				ISOPROPYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				M-XYLENE & P-XYLENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				METHYLENE CHLORIDE	3.4	ug/kg	J B	Y	Y	F	B		04B	06A	15		CQFCVS	16:24
				N-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24

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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:
PK823103																		
KT0003	SW8260	SW5030	N 0 1	N-PROPYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				NAPHTHALENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				O-XYLENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				P-ISOPROPYLTOLUENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				SEC-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				STYRENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				TERT-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				TETRACHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				TOLUENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				TRANS-1,2-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				TRANS-1,3-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				TRICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQFCVS	16:24
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	UJ		05B				CQFCVS	16:24
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQFCVS	16:24
KT0004	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,1,1-TRICHLOROETHANE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,1,2,2-TETRACHLOROETHANE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,1,2-TRICHLOROETHANE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,1-DICHLOROETHANE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,1-DICHLOROETHENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,1-DICHLOROPROPENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,2,3-TRICHLOROBENZENE	5.4	ug/kg	U	N	Y	U	UJ		04B				CQFD5S	16:49
				1,2,3-TRICHLOROPROPANE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,2,4-TRICHLOROBENZENE	5.4	ug/kg	U	N	Y	U	UJ		04B				CQFD5S	16:49
				1,2,4-TRIMETHYLBENZENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,2-DIBROMO-3-CHLOROPROPANE	11	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,2-DIBROMOETHANE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,2-DICHLOROBENZENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,2-DICHLOROETHANE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,2-DICHLOROPROPANE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,3,5-TRIMETHYLBENZENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,3-DICHLOROBENZENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,3-DICHLOROPROPANE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				1,4-DICHLOROBENZENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				2,2-DICHLOROPROPANE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				2-BUTANONE	22	ug/kg	U	N	Y	U	R		04A	05A			CQFD5S	16:49
				2-CHLOROTOLUENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				2-HEXANONE	22	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				4-CHLOROTOLUENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				4-METHYL-2-PENTANONE	22	ug/kg	U	N	Y	U	U						CQFD5S	16:49

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PK823103																		
KT0004	SW8260	SW5030	N 0 1	ACETONE	11	ug/kg	J	Y	Y	F	B		04A	05A	06C	15	CQFD5S	16:49
				BENZENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				BROMOBENZENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				BROMOCHLOROMETHANE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				BROMODICHLOROMETHANE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				BROMOFORM	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				BROMOMETHANE	11	ug/kg	U	N	Y	U	R		04A	04B	05B		CQFD5S	16:49
				CARBON DISULFIDE	5.4	ug/kg	U	N	Y	U	UJ		05B				CQFD5S	16:49
				CARBON TETRACHLORIDE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				CHLOROBENZENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				CHLORODIBROMOMETHANE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				CHLOROETHANE	11	ug/kg	U	N	Y	U	UJ		04B	05B			CQFD5S	16:49
				CHLOROFORM	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				CHLOROMETHANE	11	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				CIS-1,2-DICHLOROETHENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				CIS-1,3-DICHLOROPROPENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				DIBROMOMETHANE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				DICHLORODIFLUOROMETHANE	11	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				ETHYLBENZENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				HEXACHLOROBUTADIENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				ISOPROPYLBENZENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				M-XYLENE & P-XYLENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				METHYLENE CHLORIDE	3.3	ug/kg	J B	Y	Y	F	B		04B	06A	15		CQFD5S	16:49
				N-BUTYLBENZENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				N-PROPYLBENZENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				NAPHTHALENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				O-XYLENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				P-ISOPROPYLTOLUENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				SEC-BUTYLBENZENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				STYRENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				TERT-BUTYLBENZENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				TETRACHLOROETHENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				TOLUENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				TRANS-1,2-DICHLOROETHENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				TRANS-1,3-DICHLOROPROPENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				TRICHLOROETHENE	5.4	ug/kg	U	N	Y	U	U						CQFD5S	16:49
				TRICHLOROFLUOROMETHANE	11	ug/kg	U	N	Y	U	UJ		05B				CQFD5S	16:49
				VINYL CHLORIDE	11	ug/kg	U	N	Y	U	U						CQFD5S	16:49
KT0007	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				1,1,1-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28

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PK823103																		
KT0007	SW8260	SW5030	N 0 1	1,1,2,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				1,1,2-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				1,1-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				1,1-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				1,1-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				1,2,3-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				1,2,3-TRICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				1,2,4-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				1,2,4-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	R		04A	05A	10A		CQHFES	22:28
				1,2-DIBROMOETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				1,2-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				1,2-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				1,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				1,3,5-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				1,3-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				1,3-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				1,4-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				2,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				2-BUTANONE	23	ug/kg	U	N	Y	U	R		04A	05A			CQHFES	22:28
				2-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				2-HEXANONE	23	ug/kg	U	N	Y	U	UJ		05B				CQHFES	22:28
				4-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				4-METHYL-2-PENTANONE	23	ug/kg	U	N	Y	U	U						CQHFES	22:28
				ACETONE	23	ug/kg	U	N	Y	U	R		04A	05A			CQHFES	22:28
				BENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				BROMOBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				BROMOCHLOROMETHANE	5.8	ug/kg	U	N	Y	U	R		04A	05A			CQHFES	22:28
				BROMODICHLOROMETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				BROMOFORM	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				BROMOMETHANE	12	ug/kg	U	N	Y	U	UJ		04B				CQHFES	22:28
				CARBON DISULFIDE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				CARBON TETRACHLORIDE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				CHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				CHLORODIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				CHLOROETHANE	12	ug/kg	U	N	Y	U	U						CQHFES	22:28
				CHLOROFORM	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQHFES	22:28
				CIS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				CIS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0007	SW8260	SW5030	N 0 1	DIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	R		04A	05A			CQHFES	22:28
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQHFES	22:28
				ETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				HEXACHLOROBUTADIENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				ISOPROPYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				M-XYLENE & P-XYLENE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				METHYLENE CHLORIDE	3.3	ug/kg	J B	Y	Y	F	B		04B	06A	15		CQHFES	22:28
				N-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				N-PROPYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				NAPHTHALENE	5.8	ug/kg	U	N	Y	U	UJ		05B	10A			CQHFES	22:28
				O-XYLENE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				P-ISOPROPYLTOLUENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				SEC-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				STYRENE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				TERT-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQHFES	22:28
				TETRACHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				TOLUENE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				TRANS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				TRANS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				TRICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQHFES	22:28
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQHFES	22:28
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQHFES	22:28
KT0008	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,1,1-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,1,2,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,1,2-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,1-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,1-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,1-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,2,3-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,2,3-TRICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,2,4-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,2,4-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	R		04A	05A			CQHFVS	22:53
				1,2-DIBROMOETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,2-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,2-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,3,5-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,3-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823103																		
KT0008	SW8260	SW5030	N 0 1	1,3-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				1,4-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				2,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				2-BUTANONE	23	ug/kg	U	N	Y	U	R		04A	05A			CQHFVS	22:53
				2-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				2-HEXANONE	23	ug/kg	U	N	Y	U	UJ		05B				CQHFVS	22:53
				4-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				4-METHYL-2-PENTANONE	23	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				ACETONE	65	ug/kg	B	Y	Y	F	B		04A	05A	06A		CQHFVS	22:53
				BENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				BROMOBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				BROMOCHLOROMETHANE	5.8	ug/kg	U	N	Y	U	R		04A	05A			CQHFVS	22:53
				BROMODICHLOROMETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				BROMOFORM	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				BROMOMETHANE	12	ug/kg	U	N	Y	U	UJ		04B				CQHFVS	22:53
				CARBON DISULFIDE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				CARBON TETRACHLORIDE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				CHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				CHLORODIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				CHLOROETHANE	12	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				CHLOROFORM	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				CIS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				CIS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				DIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	R		04A	05A			CQHFVS	22:53
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				ETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				HEXACHLOROBUTADIENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				ISOPROPYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				M-XYLENE & P-XYLENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				METHYLENE CHLORIDE	3.1	ug/kg	J B	Y	Y	F	B		04B	06A	15		CQHFVS	22:53
				N-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				N-PROPYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				NAPHTHALENE	5.8	ug/kg	U	N	Y	U	UJ		05B				CQHFVS	22:53
				O-XYLENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				P-ISOPROPYLTOLUENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				SEC-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				STYRENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				TERT-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				TETRACHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53

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Run Date: March 22, 2004

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:
PK823103																		
KT0008	SW8260	SW5030	N 0 1	TOLUENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				TRANS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				TRANS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				TRICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQHFVS	22:53
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQHFVS	22:53
KT0013	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,1,1-TRICHLOROETHANE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,1,2,2-TETRACHLOROETHANE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,1,2-TRICHLOROETHANE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,1-DICHLOROETHANE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,1-DICHLOROETHENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,1-DICHLOROPROPENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,2,3-TRICHLOROBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,2,3-TRICHLOROPROPANE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,2,4-TRICHLOROBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,2,4-TRIMETHYLBENZENE	4.1	ug/kg	J	Y	Y	P	J		15				CQK58S	19:34
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	R		04A	05A			CQK58S	19:34
				1,2-DIBROMOETHANE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,2-DICHLOROBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,2-DICHLOROETHANE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,2-DICHLOROPROPANE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,3,5-TRIMETHYLBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,3-DICHLOROBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,3-DICHLOROPROPANE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				1,4-DICHLOROBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				2,2-DICHLOROPROPANE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				2-BUTANONE	3.4	ug/kg	J	Y	Y	P	J		04A	05A	15		CQK58S	19:34
				2-CHLOROTOLUENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				2-HEXANONE	24	ug/kg	U	N	Y	U	UJ		05B				CQK58S	19:34
				4-CHLOROTOLUENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				4-METHYL-2-PENTANONE	24	ug/kg	U	N	Y	U	U						CQK58S	19:34
				ACETONE	97	ug/kg	B	Y	Y	F	B		04A	05A	06A		CQK58S	19:34
				BENZENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				BROMOBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				BROMOCHLOROMETHANE	6.1	ug/kg	U	N	Y	U	R		04A	05A			CQK58S	19:34
				BROMODICHLOROMETHANE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				BROMOFORM	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				BROMOMETHANE	12	ug/kg	U	N	Y	U	UJ		04B				CQK58S	19:34
				CARBON DISULFIDE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34

Validation Qualifier Data Entry Verification

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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:
PK823103																		
KT0013	SW8260	SW5030	N 0 1	CARBON TETRACHLORIDE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				CHLOROBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				CHLORODIBROMOMETHANE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				CHLOROETHANE	12	ug/kg	U	N	Y	U	U						CQK58S	19:34
				CHLOROFORM	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQK58S	19:34
				CIS-1,2-DICHLOROETHENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				CIS-1,3-DICHLOROPROPENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				DIBROMOMETHANE	6.1	ug/kg	U	N	Y	U	R		04A	05A			CQK58S	19:34
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQK58S	19:34
				ETHYLBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				HEXACHLOROBUTADIENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				ISOPROPYLBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				M-XYLENE & P-XYLENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				METHYLENE CHLORIDE	6.5	ug/kg	B	Y	Y	F	B		04B	06A			CQK58S	19:34
				N-BUTYLBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				N-PROPYLBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				NAPHTHALENE	6.1	ug/kg	U	N	Y	U	UJ		05B				CQK58S	19:34
				O-XYLENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				P-ISOPROPYLTOLUENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				SEC-BUTYLBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				STYRENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				TERT-BUTYLBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				TETRACHLOROETHENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				TOLUENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				TRANS-1,2-DICHLOROETHENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				TRANS-1,3-DICHLOROPROPENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				TRICHLOROETHENE	6.1	ug/kg	U	N	Y	U	U						CQK58S	19:34
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQK58S	19:34
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQK58S	19:34
KT0014	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,1,1-TRICHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,1,2,2-TETRACHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,1,2-TRICHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,1-DICHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,1-DICHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,1-DICHLOROPROPENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,2,3-TRICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,2,3-TRICHLOROPROPANE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,2,4-TRICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59

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Run Date: March 22, 2004

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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:
PK823103																		
KT0014	SW8260	SW5030	N 0 1	1,2,4-TRIMETHYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	R		04A	05A			CQK59S	19:59
				1,2-DIBROMOETHANE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,2-DICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,2-DICHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,2-DICHLOROPROPANE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,3,5-TRIMETHYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,3-DICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,3-DICHLOROPROPANE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				1,4-DICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				2,2-DICHLOROPROPANE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				2-BUTANONE	24	ug/kg	U	N	Y	U	R		04A	05A			CQK59S	19:59
				2-CHLOROTOLUENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				2-HEXANONE	24	ug/kg	U	N	Y	U	UJ		05B				CQK59S	19:59
				4-CHLOROTOLUENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				4-METHYL-2-PENTANONE	24	ug/kg	U	N	Y	U	U						CQK59S	19:59
				ACETONE	10	ug/kg	J B	Y	Y	F	B		04A	05A	06A	06C	CQK59S	19:59
				BENZENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				BROMOBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				BROMOCHLOROMETHANE	6.0	ug/kg	U	N	Y	U	R		04A	05A			CQK59S	19:59
				BROMODICHLOROMETHANE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				BROMOFORM	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				BROMOMETHANE	12	ug/kg	U	N	Y	U	UJ		04B				CQK59S	19:59
				CARBON DISULFIDE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				CARBON TETRACHLORIDE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				CHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				CHLORODIBROMOMETHANE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				CHLOROETHANE	12	ug/kg	U	N	Y	U	U						CQK59S	19:59
				CHLOROFORM	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQK59S	19:59
				CIS-1,2-DICHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				CIS-1,3-DICHLOROPROPENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				DIBROMOMETHANE	6.0	ug/kg	U	N	Y	U	R		04A	05A			CQK59S	19:59
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQK59S	19:59
				ETHYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				HEXACHLOROBUTADIENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				ISOPROPYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				M-XYLENE & P-XYLENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				METHYLENE CHLORIDE	6.7	ug/kg	B	Y	Y	F	B		04B	06A			CQK59S	19:59
				N-BUTYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59

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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:
PK823103																		
KT0014	SW8260	SW5030	N 0 1	N-PROPYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				NAPHTHALENE	6.0	ug/kg	U	N	Y	U	UJ		05B				CQK59S	19:59
				O-XYLENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				P-ISOPROPYLTOLUENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				SEC-BUTYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				STYRENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				TERT-BUTYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				TETRACHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				TOLUENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				TRANS-1,2-DICHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				TRANS-1,3-DICHLOROPROPENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				TRICHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CQK59S	19:59
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQK59S	19:59
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQK59S	19:59
KT0015	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,1,1-TRICHLOROETHANE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,1,2,2-TETRACHLOROETHANE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,1,2-TRICHLOROETHANE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,1-DICHLOROETHANE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,1-DICHLOROETHENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,1-DICHLOROPROPENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,2,3-TRICHLOROBENZENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,2,3-TRICHLOROPROPANE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,2,4-TRICHLOROBENZENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,2,4-TRIMETHYLBENZENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y		R		04A	05A			CQK5AS	20:24
				1,2-DIBROMOETHANE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,2-DICHLOROBENZENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,2-DICHLOROETHANE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,2-DICHLOROPROPANE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,3,5-TRIMETHYLBENZENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,3-DICHLOROBENZENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,3-DICHLOROPROPANE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				1,4-DICHLOROBENZENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				2,2-DICHLOROPROPANE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				2-BUTANONE	24	ug/kg	U	N	Y		R		04A	05A			CQK5AS	20:24
				2-CHLOROTOLUENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				2-HEXANONE	24	ug/kg	U	N	Y		UJ		05B				CQK5AS	20:24
				4-CHLOROTOLUENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				4-METHYL-2-PENTANONE	24	ug/kg	U	N	Y		U						CQK5AS	20:24

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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:
PK823103																		
KT0015	SW8260	SW5030	N 0 1	ACETONE	7.1	ug/kg	J B	Y	Y		B		04A	05A	06	17	CQK5AS	20:24
				BENZENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				BROMOBENZENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				BROMOCHLOROMETHANE	6.0	ug/kg	U	N	Y		R		04A	05A			CQK5AS	20:24
				BROMODICHLOROMETHANE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				BROMOFORM	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				BROMOMETHANE	12	ug/kg	U	N	Y		UJ		04B				CQK5AS	20:24
				CARBON DISULFIDE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				CARBON TETRACHLORIDE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				CHLOROBENZENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				CHLORODIBROMOMETHANE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				CHLOROETHANE	12	ug/kg	U	N	Y		U						CQK5AS	20:24
				CHLOROFORM	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				CHLOROMETHANE	12	ug/kg	U	N	Y		U						CQK5AS	20:24
				CIS-1,2-DICHLOROETHENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				CIS-1,3-DICHLOROPROPENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				DIBROMOMETHANE	6.0	ug/kg	U	N	Y		R		04A	05A			CQK5AS	20:24
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y		U						CQK5AS	20:24
				ETHYLBENZENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				HEXACHLOROBUTADIENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				ISOPROPYLBENZENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				M-XYLENE & P-XYLENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				METHYLENE CHLORIDE	6.9	ug/kg	B	Y	Y		B		04B	06A			CQK5AS	20:24
				N-BUTYLBENZENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				N-PROPYLBENZENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				NAPHTHALENE	6.0	ug/kg	U	N	Y		UJ		05B				CQK5AS	20:24
				O-XYLENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				P-ISOPROPYLTOLUENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				SEC-BUTYLBENZENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				STYRENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				TERT-BUTYLBENZENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				TETRACHLOROETHENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				TOLUENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				TRANS-1,2-DICHLOROETHENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				TRANS-1,3-DICHLOROPROPENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				TRICHLOROETHENE	6.0	ug/kg	U	N	Y		U						CQK5AS	20:24
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y		U						CQK5AS	20:24
				VINYL CHLORIDE	12	ug/kg	U	N	Y		U						CQK5AS	20:24
KT0016	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,1,1-TRICHLOROETHANE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49

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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:
PK823103																		
KT0016	SW8260	SW5030	N 0 1	1,1,2,2-TETRACHLOROETHANE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,1,2-TRICHLOROETHANE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,1-DICHLOROETHANE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,1-DICHLOROETHENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,1-DICHLOROPROPENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,2,3-TRICHLOROBENZENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,2,3-TRICHLOROPROPANE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,2,4-TRICHLOROBENZENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,2,4-TRIMETHYLBENZENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,2-DIBROMO-3-CHLOROPROPANE	11	ug/kg	U	N	Y	U	R		04A	05A			CQK5CS	20:49
				1,2-DIBROMOETHANE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,2-DICHLOROBENZENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,2-DICHLOROETHANE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,2-DICHLOROPROPANE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,3,5-TRIMETHYLBENZENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,3-DICHLOROBENZENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,3-DICHLOROPROPANE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				1,4-DICHLOROBENZENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				2,2-DICHLOROPROPANE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				2-BUTANONE	23	ug/kg	U	N	Y	U	R		04A	05A			CQK5CS	20:49
				2-CHLOROTOLUENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				2-HEXANONE	23	ug/kg	U	N	Y	U	UJ		05B				CQK5CS	20:49
				4-CHLOROTOLUENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				4-METHYL-2-PENTANONE	23	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				ACETONE	9.6	ug/kg	J B	Y	Y	F	B		04A	05A	06A	06C	CQK5CS	20:49
				BENZENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				BROMOBENZENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				BROMOCHLOROMETHANE	5.6	ug/kg	U	N	Y	U	R		04A	05A			CQK5CS	20:49
				BROMODICHLOROMETHANE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				BROMOFORM	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				BROMOMETHANE	11	ug/kg	U	N	Y	U	UJ		04B				CQK5CS	20:49
				CARBON DISULFIDE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				CARBON TETRACHLORIDE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				CHLOROBENZENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				CHLORODIBROMOMETHANE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				CHLOROETHANE	11	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				CHLOROFORM	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				CHLOROMETHANE	11	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				CIS-1,2-DICHLOROETHENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				CIS-1,3-DICHLOROPROPENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49

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Run Date: March 22, 2004

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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:
PK823103																		
KT0016	SW8260	SW5030	N 0 1	DIBROMOMETHANE	5.6	ug/kg	U	N	Y	U	R		04A	05A			CQK5CS	20:49
				DICHLORODIFLUOROMETHANE	11	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				ETHYLBENZENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				HEXACHLOROBUTADIENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				ISOPROPYLBENZENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				M-XYLENE & P-XYLENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				METHYLENE CHLORIDE	6.2	ug/kg	B	Y	Y	F	B		04B	06A			CQK5CS	20:49
				N-BUTYLBENZENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				N-PROPYLBENZENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				NAPHTHALENE	5.6	ug/kg	U	N	Y	U	UJ		05B				CQK5CS	20:49
				O-XYLENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				P-ISOPROPYLTOLUENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				SEC-BUTYLBENZENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				STYRENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				TERT-BUTYLBENZENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				TETRACHLOROETHENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				TOLUENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				TRANS-1,2-DICHLOROETHENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				TRANS-1,3-DICHLOROPROPENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				TRICHLOROETHENE	5.6	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				TRICHLOROFLUOROMETHANE	11	ug/kg	U	N	Y	U	U						CQK5CS	20:49
				VINYL CHLORIDE	11	ug/kg	U	N	Y	U	U						CQK5CS	20:49
KT0017	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,1,1-TRICHLOROETHANE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,1,2,2-TETRACHLOROETHANE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,1,2-TRICHLOROETHANE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,1-DICHLOROETHANE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,1-DICHLOROETHENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,1-DICHLOROPROPENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,2,3-TRICHLOROBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,2,3-TRICHLOROPROPANE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,2,4-TRICHLOROBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,2,4-TRIMETHYLBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	R		04A	05A			CQK5DS	21:13
				1,2-DIBROMOETHANE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,2-DICHLOROBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,2-DICHLOROETHANE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,2-DICHLOROPROPANE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,3,5-TRIMETHYLBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,3-DICHLOROBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13

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Run Date: March 22, 2004

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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:
PK823103																		
KT0017	SW8260	SW5030	N 0 1	1,3-DICHLOROPROPANE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				1,4-DICHLOROBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				2,2-DICHLOROPROPANE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				2-BUTANONE	24	ug/kg	U	N	Y	U	R		04A	05A			CQK5DS	21:13
				2-CHLOROTOLUENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				2-HEXANONE	24	ug/kg	U	N	Y	U	UJ		05B				CQK5DS	21:13
				4-CHLOROTOLUENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				4-METHYL-2-PENTANONE	24	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				ACETONE	15	ug/kg	J B	Y	Y	F	B		04A	05A	06	17	CQK5DS	21:13
				BENZENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				BROMOBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				BROMOCHLOROMETHANE	6.1	ug/kg	U	N	Y	U	R		04A	05A			CQK5DS	21:13
				BROMODICHLOROMETHANE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				BROMOFORM	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				BROMOMETHANE	12	ug/kg	U	N	Y	U	UJ		04B				CQK5DS	21:13
				CARBON DISULFIDE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				CARBON TETRACHLORIDE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				CHLOROBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				CHLORODIBROMOMETHANE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				CHLOROETHANE	12	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				CHLOROFORM	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				CIS-1,2-DICHLOROETHENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				CIS-1,3-DICHLOROPROPENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				DIBROMOMETHANE	6.1	ug/kg	U	N	Y	U	R		04A	05A			CQK5DS	21:13
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				ETHYLBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				HEXACHLOROBUTADIENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				ISOPROPYLBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				M-XYLENE & P-XYLENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				METHYLENE CHLORIDE	7.0	ug/kg	B	Y	Y	F	B		04B	06A			CQK5DS	21:13
				N-BUTYLBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				N-PROPYLBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				NAPHTHALENE	6.1	ug/kg	U	N	Y	U	UJ		05B				CQK5DS	21:13
				O-XYLENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				P-ISOPROPYLTOLUENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				SEC-BUTYLBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				STYRENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				TERT-BUTYLBENZENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				TETRACHLOROETHENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13

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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:
PK823103																		
KT0017	SW8260	SW5030	N 0 1	TOLUENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				TRANS-1,2-DICHLOROETHENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				TRANS-1,3-DICHLOROPROPENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				TRICHLOROETHENE	6.1	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQK5DS	21:13
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQK5DS	21:13
KT0020	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,1,1-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,1,2,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,1,2-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,1-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,1-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,1-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,2,3-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,2,3-TRICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,2,4-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,2,4-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	R		04A	05A			CQK5ES	21:38
				1,2-DIBROMOETHANE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,2-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,2-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,3,5-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,3-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,3-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				1,4-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				2,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				2-BUTANONE	23	ug/kg	U	N	Y	U	R		04A	05A			CQK5ES	21:38
				2-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				2-HEXANONE	23	ug/kg	U	N	Y	U	UJ		05B				CQK5ES	21:38
				4-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				4-METHYL-2-PENTANONE	23	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				ACETONE	23	ug/kg	U	N	Y	U	R		04A	05A			CQK5ES	21:38
				BENZENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				BROMOBENZENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				BROMOCHLOROMETHANE	5.8	ug/kg	U	N	Y	U	R		04A	05A			CQK5ES	21:38
				BROMODICHLOROMETHANE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				BROMOFORM	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				BROMOMETHANE	12	ug/kg	U	N	Y	U	UJ		04B				CQK5ES	21:38
				CARBON DISULFIDE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38

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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:
PK823103																		
KT0020	SW8260	SW5030	N 0 1	CARBON TETRACHLORIDE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				CHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				CHLORODIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				CHLOROETHANE	12	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				CHLOROFORM	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				CIS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				CIS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				DIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	R		04A	05A			CQK5ES	21:38
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				ETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				HEXACHLOROBUTADIENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				ISOPROPYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				M-XYLENE & P-XYLENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				METHYLENE CHLORIDE	6.1	ug/kg	B	Y	Y	F	B		04B	06A			CQK5ES	21:38
				N-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				N-PROPYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				NAPHTHALENE	5.8	ug/kg	U	N	Y	U	UJ		05B				CQK5ES	21:38
				O-XYLENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				P-ISOPROPYLTOLUENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				SEC-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				STYRENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				TERT-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				TETRACHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				TOLUENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				TRANS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				TRANS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				TRICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQK5ES	21:38
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQK5ES	21:38
KT0021	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,1,1-TRICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,1,2,2-TETRACHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,1,2-TRICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,1-DICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,1-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,1-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,2,3-TRICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,2,3-TRICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,2,4-TRICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18

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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:
PK823103																		
KT0021	SW8260	SW5030	N 0 1	1,2,4-TRIMETHYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	R		04A	05A			CQHFXS	23:18
				1,2-DIBROMOETHANE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,2-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,2-DICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,2-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,3,5-TRIMETHYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,3-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,3-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				1,4-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				2,2-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				2-BUTANONE	24	ug/kg	U	N	Y	U	R		04A	05A			CQHFXS	23:18
				2-CHLOROTOLUENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				2-HEXANONE	24	ug/kg	U	N	Y	U	UJ		05B				CQHFXS	23:18
				4-CHLOROTOLUENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				4-METHYL-2-PENTANONE	24	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				ACETONE	26	ug/kg	B	Y	Y	F	B		04A	05A	06A		CQHFXS	23:18
				BENZENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				BROMOBENZENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				BROMOCHLOROMETHANE	5.9	ug/kg	U	N	Y	U	R		04A	05A			CQHFXS	23:18
				BROMODICHLOROMETHANE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				BROMOFORM	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				BROMOMETHANE	12	ug/kg	U	N	Y	U	UJ		04B				CQHFXS	23:18
				CARBON DISULFIDE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				CARBON TETRACHLORIDE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				CHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				CHLORODIBROMOMETHANE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				CHLOROETHANE	12	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				CHLOROFORM	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				CIS-1,2-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				CIS-1,3-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				DIBROMOMETHANE	5.9	ug/kg	U	N	Y	U	R		04A	05A			CQHFXS	23:18
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				ETHYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				HEXACHLOROBUTADIENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				ISOPROPYLBENZENE	4.2	ug/kg	J	Y	Y	P	J		15				CQHFXS	23:18
				M-XYLENE & P-XYLENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				METHYLENE CHLORIDE	3.9	ug/kg	J B	Y	Y	F	B		04B	06A	15		CQHFXS	23:18
				N-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18

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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:
PK823103																		
KT0021	SW8260	SW5030	N 0 1	N-PROPYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				NAPHTHALENE	5.9	ug/kg	U	N	Y	U	UJ		05B				CQHFXS	23:18
				O-XYLENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				P-ISOPROPYLTOLUENE	3.9	ug/kg	J	Y	Y	P	J		15				CQHFXS	23:18
				SEC-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				STYRENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				TERT-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				TETRACHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				TOLUENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				TRANS-1,2-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				TRANS-1,3-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				TRICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQHFXS	23:18
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQHFXS	23:18
KT0022	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,1,1-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,1,2,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,1,2-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,1-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,1-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,1-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,2,3-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,2,3-TRICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,2,4-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,2,4-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	R		04A	05A	05B		CQHG1S	18:05
				1,2-DIBROMOETHANE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,2-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,2-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,3,5-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,3-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,3-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				1,4-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				2,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				2-BUTANONE	23	ug/kg	U	N	Y	U	R		04A	05A			CQHG1S	18:05
				2-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				2-HEXANONE	23	ug/kg	U	N	Y	U	UJ		05B				CQHG1S	18:05
				4-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				4-METHYL-2-PENTANONE	23	ug/kg	U	N	Y	U	UJ		05B				CQHG1S	18:05

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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:
PK823103																		
KT0022	SW8260	SW5030	N 0 1	ACETONE	7.8	ug/kg	J	Y	Y	F	B		04A	05A	06C	15	CQHG1S	18:05
				BENZENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				BROMOBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				BROMOCHLOROMETHANE	5.8	ug/kg	U	N	Y	U	R		04A	05A			CQHG1S	18:05
				BROMODICHLOROMETHANE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				BROMOFORM	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				BROMOMETHANE	12	ug/kg	U	N	Y	U	UJ		04B				CQHG1S	18:05
				CARBON DISULFIDE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				CARBON TETRACHLORIDE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				CHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				CHLORODIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				CHLOROETHANE	12	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				CHLOROFORM	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				CIS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				CIS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				DIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	R		04A	05A			CQHG1S	18:05
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				ETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				HEXACHLOROBUTADIENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				ISOPROPYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				M-XYLENE & P-XYLENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				METHYLENE CHLORIDE	3.3	ug/kg	J B	Y	Y	F	B		04B	05B	06A	15	CQHG1S	18:05
				N-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				N-PROPYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				NAPHTHALENE	5.8	ug/kg	U	N	Y	U	UJ		05B				CQHG1S	18:05
				O-XYLENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				P-ISOPROPYLTOLUENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				SEC-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				STYRENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				TERT-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				TETRACHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				TOLUENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				TRANS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				TRANS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				TRICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQHG1S	18:05
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQHG1S	18:05
KT0029	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,1,1-TRICHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03

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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:
PK823103																		
KT0029	SW8260	SW5030	N 0 1	1,1,2,2-TETRACHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,1,2-TRICHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,1-DICHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,1-DICHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,1-DICHLOROPROPENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,2,3-TRICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,2,3-TRICHLOROPROPANE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,2,4-TRICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,2,4-TRIMETHYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	R		04A	05A			CQK5GS	22:03
				1,2-DIBROMOETHANE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,2-DICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,2-DICHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,2-DICHLOROPROPANE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,3,5-TRIMETHYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,3-DICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,3-DICHLOROPROPANE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				1,4-DICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				2,2-DICHLOROPROPANE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				2-BUTANONE	24	ug/kg	U	N	Y	U	R		04A	05A			CQK5GS	22:03
				2-CHLOROTOLUENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				2-HEXANONE	24	ug/kg	U	N	Y	U	UJ		05B				CQK5GS	22:03
				4-CHLOROTOLUENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				4-METHYL-2-PENTANONE	24	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				ACETONE	6.1	ug/kg	J B	Y	Y	F	B		04A	05A	06A	06C	CQK5GS	22:03
				BENZENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				BROMOBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				BROMOCHLOROMETHANE	6.0	ug/kg	U	N	Y	U	R		04A	05A			CQK5GS	22:03
				BROMODICHLOROMETHANE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				BROMOFORM	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				BROMOMETHANE	12	ug/kg	U	N	Y	U	UJ		04B				CQK5GS	22:03
				CARBON DISULFIDE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				CARBON TETRACHLORIDE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				CHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				CHLORODIBROMOMETHANE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				CHLOROETHANE	12	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				CHLOROFORM	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				CIS-1,2-DICHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				CIS-1,3-DICHLOROPROPENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03

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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:
PK823103																		
KT0029	SW8260	SW5030	N 0 1	DIBROMOMETHANE	6.0	ug/kg	U	N	Y	U	R		04A	05A			CQK5GS	22:03
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				ETHYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				HEXACHLOROBUTADIENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				ISOPROPYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				M-XYLENE & P-XYLENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				METHYLENE CHLORIDE	6.1	ug/kg	B	Y	Y	F	B		04B	06A			CQK5GS	22:03
				N-BUTYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				N-PROPYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				NAPHTHALENE	6.0	ug/kg	U	N	Y	U	UJ		05B				CQK5GS	22:03
				O-XYLENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				P-ISOPROPYLTOLUENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				SEC-BUTYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				STYRENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				TERT-BUTYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				TETRACHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				TOLUENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				TRANS-1,2-DICHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				TRANS-1,3-DICHLOROPROPENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				TRICHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQK5GS	22:03
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQK5GS	22:03
PK823104																		
KT2001	SW8151	METHOD	N 0 1	2,4,5-T	1.0	ug/L	U	N	Y	U	U						CQM4JW	20:15
				2,4,5-TP (SILVEX)	1.0	ug/L	U	N	Y	U	U						CQM4JW	20:15
				2,4-D	4.0	ug/L	U	N	Y	U	U						CQM4JW	20:15
				2,4-DB	4.0	ug/L	U	N	Y	U	U						CQM4JW	20:15
				DALAPON	2.0	ug/L	U	N	Y	U	U						CQM4JW	20:15
				DICAMBA	2.0	ug/L	U	N	Y	U	U						CQM4JW	20:15
				DICHLORPROP	4.0	ug/L	U	N	Y	U	U						CQM4JW	20:15
				DINOSEB	0.60	ug/L	U	N	Y	U	U						CQM4JW	20:15
				MCPA	400	ug/L	U	N	Y	U	U						CQM4JW	20:15
				MCPP	400	ug/L	U	N	Y	U	U						CQM4JW	20:15
KT2001	SW8081	SW3520	N 0 1	4,4'-DDD	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				4,4'-DDE	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				4,4'-DDT	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				ALDRIN	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				ALPHA-BHC	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				BETA-BHC	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				CHLORDANE (TECHNICAL)	0.50	ug/L	U	N	Y	U	U						CQM4JW	23:57

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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:
PK823104																		
KT2001	SW8081	SW3520	N 0 1	DELTA-BHC	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				DIELDRIN	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				ENDOSULFAN I	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				ENDOSULFAN II	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				ENDOSULFAN SULFATE	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				ENDRIN	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				ENDRIN ALDEHYDE	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				ENDRIN KETONE	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				GAMMA-BHC (LINDANE)	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				HEPTACHLOR	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				HEPTACHLOR EPOXIDE	0.050	ug/L	U	N	Y	U	U						CQM4JW	23:57
				METHOXYCHLOR	0.10	ug/L	U	N	Y	U	U						CQM4JW	23:57
				TOXAPHENE	2.0	ug/L	U	N	Y	U	U						CQM4JW	23:57
KT2001	SW6010	SW3005	N 0 1	ALUMINUM	426	ug/L		Y	Y	P							CQM4JW	17:27
				ANTIMONY	60.0	ug/L	U	N	Y	U	U						CQM4JW	17:27
				BARIUM	85.2	ug/L	B	Y	Y	P	J		15				CQM4JW	17:27
				BERYLLIUM	5.0	ug/L	U	N	Y	U	U						CQM4JW	17:27
				CADMIUM	5.0	ug/L	U	N	Y	U	U						CQM4JW	17:27
				CALCIUM	62500	ug/L		Y	Y	P							CQM4JW	17:27
				CHROMIUM	10.0	ug/L	U	N	Y	U	U						CQM4JW	17:27
				COBALT	50.0	ug/L	U	N	Y	U	U						CQM4JW	17:27
				COPPER	25.0	ug/L	U	N	Y	U	U						CQM4JW	17:27
				IRON	712	ug/L		Y	Y	P							CQM4JW	17:27
				MAGNESIUM	17400	ug/L		Y	Y	P							CQM4JW	17:27
				MANGANESE	27.7	ug/L		Y	Y	P							CQM4JW	17:27
				NICKEL	40.0	ug/L	U	N	Y	U	U						CQM4JW	17:27
				POTASSIUM	1090	ug/L	B	Y	Y	P	J		15				CQM4JW	17:27
				SILVER	10.0	ug/L	U	N	Y	U	U						CQM4JW	17:27
				SODIUM	979	ug/L	B	Y	Y	F	B		06B	15			CQM4JW	17:27
				VANADIUM	50.0	ug/L	U	N	Y	U	U						CQM4JW	17:27
				ZINC	20.0	ug/L	U	N	Y	U	U						CQM4JW	17:27
	SW6010	TOTREC	N 0 1	ARSENIC	10.0	ug/L	U	N	Y	U	U						CQM4JW	17:27
				LEAD	3.2	ug/L		Y	Y	P							CQM4JW	17:27
				SELENIUM	5.0	ug/L	U	N	Y	U	U						CQM4JW	17:27
				THALLIUM	10.0	ug/L	U	N	Y	U	U						CQM4JW	17:27
	SW7470	TOTAL	N 0 1	MERCURY	0.20	ug/L	U	N	Y	U	U						CQM4JW	12:40
KT2001	SW8330	METHOD	N 0 2	1,3,5-TRINITROBENZENE	0.40	ug/L	U	N	Y	U	U						CQM4JW	15:16
				1,3-DINITROBENZENE	0.40	ug/L	U	N	Y	U	U						CQM4JW	15:16
				2,4,6-TRINITROTOLUENE	0.40	ug/L	U	N	Y	U	U						CQM4JW	15:16
				2,4-DINITROTOLUENE	0.40	ug/L	U	N	Y	U	U						CQM4JW	15:16

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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:
PK823104																		
KT2001	SW8330	METHOD	N 0 2	2,6-DINITROTOLUENE	0.40	ug/L	U	N	Y	U	U						CQM4JW	15:16
				2-AMINO-4,6-DINITROTOLUENE	0.40	ug/L	U	N	Y	U	U						CQM4JW	15:16
				2-NITROTOLUENE	0.40	ug/L	U	N	Y	U	U						CQM4JW	15:16
				3-NITROTOLUENE	0.40	ug/L	U	N	Y	U	U						CQM4JW	15:16
				4-AMINO-2,6-DINITROTOLUENE	0.40	ug/L	U	N	Y	U	U						CQM4JW	15:16
				4-NITROTOLUENE	0.40	ug/L	U	N	Y	U	U						CQM4JW	15:16
				HMX	1.0	ug/L	U	N	Y	U	U						CQM4JW	15:16
				NITROBENZENE	0.40	ug/L	U	N	Y	U	U						CQM4JW	15:16
				RDX	1.0	ug/L	U	N	Y	U	U						CQM4JW	15:16
				TETRYL	0.40	ug/L	U	N	Y	U	U						CQM4JW	15:16
KT2001	SW8141	SW3520	N 0 1	AZINPHOS-METHYL	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				BOLSTAR	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				CHLORPYRIFOS	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				COUMAPHOS	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				DEMETON (TOTAL)	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				DIAZINON	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				DICHLORVOS	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				DIMETHOATE	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				DISULFOTON	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				ETHOPROP	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				FAMPHUR	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				FENSULFOTHION	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				FENTHION	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				MALATHION	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				MERPHOS	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				MEVINPHOS	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				NALED	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				PARATHION	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				PARATHION METHYL	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				PHORATE	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				RONNEL	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				STIROPHOS	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				SULFOTEPP	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				THIONAZIN	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				TOKUTHION	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
				TRICHLORONATE	1.0	ug/L	U	N	Y	U	UJ		02B				CQM4JW	03:14
KT2001	SW8082	SW3520	N 0 1	AROCLOR 1016	1.0	ug/L	U	N	Y	U	U						CQM4JW	15:14
				AROCLOR 1221	1.0	ug/L	U	N	Y	U	U						CQM4JW	15:14
				AROCLOR 1232	1.0	ug/L	U	N	Y	U	U						CQM4JW	15:14
				AROCLOR 1242	1.0	ug/L	U	N	Y	U	U						CQM4JW	15:14

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PK823104																		
KT2001	SW8082	SW3520	N 0 1	AROCLOR 1248	1.0	ug/L	U	N	Y	U	U						CQM4JW	15:14
				AROCLOR 1254	1.0	ug/L	U	N	Y	U	U						CQM4JW	15:14
				AROCLOR 1260	1.0	ug/L	U	N	Y	U	U						CQM4JW	15:14
KT2001	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				1,2-DICHLOROBENZENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				1,3-DICHLOROBENZENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				1,4-DICHLOROBENZENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				2,2'-OXYBIS(1-CHLOROPROPANE)	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				2,4,5-TRICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				2,4,6-TRICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				2,4-DICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				2,4-DIMETHYLPHENOL	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				2,4-DINITROPHENOL	50	ug/L	U	N	Y	U	U						CQM4JW	19:01
				2,4-DINITROTOLUENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				2,6-DINITROTOLUENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				2-CHLORONAPHTHALENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				2-CHLOROPHENOL	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				2-METHYLNAPHTHALENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				2-METHYLPHENOL	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				2-NITROANILINE	50	ug/L	U	N	Y	U	U						CQM4JW	19:01
				2-NITROPHENOL	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				3,3'-DICHLOROBENZIDINE	50	ug/L	U	N	Y	U	U						CQM4JW	19:01
				3-NITROANILINE	50	ug/L	U	N	Y	U	U						CQM4JW	19:01
				4,6-DINITRO-2-METHYLPHENOL	50	ug/L	U	N	Y	U	U						CQM4JW	19:01
				4-BROMOPHENYL PHENYL ETHER	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				4-CHLORO-3-METHYLPHENOL	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				4-CHLOROANILINE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				4-CHLOROPHENYL PHENYL ETHER	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				4-METHYLPHENOL	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				4-NITROANILINE	50	ug/L	U	N	Y	U	U						CQM4JW	19:01
				4-NITROPHENOL	50	ug/L	U	N	Y	U	U						CQM4JW	19:01
				ACENAPHTHENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				ACENAPHTHYLENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				ANTHRACENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				BENZ(A)ANTHRACENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				BENZO(A)PYRENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				BENZO(B)FLUORANTHENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				BENZO(GHI)PERYLENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				BENZO(K)FLUORANTHENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				BIS(2-CHLOROETHOXY)METHANE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01

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PK823104																		
KT2001	SW8270	SW3520	N 0 1	BIS(2-CHLOROETHYL) ETHER	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				BIS(2-ETHYLHEXYL) PHTHALATE	3.0	ug/L	J B	Y	Y	F	B		06A	15			CQM4JW	19:01
				BUTYL BENZYL PHTHALATE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				CARBAZOLE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				CHRYSENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				DI-N-BUTYL PHTHALATE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				DI-N-OCTYL PHTHALATE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				DIBENZ(A,H)ANTHRACENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				DIBENZOFURAN	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				DIETHYL PHTHALATE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				DIMETHYL PHTHALATE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				FLUORANTHENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				FLUORENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				HEXACHLOROBENZENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				HEXACHLOROBUTADIENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				HEXACHLOROCYCLOPENTADIENE	50	ug/L	U	N	Y	U	U						CQM4JW	19:01
				HEXACHLOROETHANE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				INDENO(1,2,3-CD)PYRENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				ISOPHORONE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				N-NITROSODI-N-PROPYLAMINE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				N-NITROSODIPHENYLAMINE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				NAPHTHALENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				NITROBENZENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				PENTACHLOROPHENOL	50	ug/L	U	N	Y	U	U						CQM4JW	19:01
				PHENANTHRENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				PHENOL	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
				PYRENE	10	ug/L	U	N	Y	U	U						CQM4JW	19:01
KT2001	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,1,1-TRICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,1,2,2-TETRACHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,1,2-TRICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,1-DICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,1-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,1-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,2,3-TRICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,2,3-TRICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,2,4-TRICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,2,4-TRIMETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,2-DIBROMO-3-CHLOROPROPANE	2.0	ug/L	U	N	Y	U	R		04A	05A			CQM4JW	19:20
				1,2-DIBROMOETHANE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20

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PK823104																		
KT2001	SW8260	SW5030	N 0 1	1,2-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,2-DICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,2-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,3,5-TRIMETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,3-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,3-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				1,4-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				2,2-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				2-BUTANONE	5.0	ug/L	U	N	Y	U	R		04A	05A			CQM4JW	19:20
				2-CHLOROTOLUENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				2-HEXANONE	5.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				4-CHLOROTOLUENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				4-METHYL-2-PENTANONE	5.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				ACETONE	10	ug/L	U	N	Y	U	R		04A	05A			CQM4JW	19:20
				BENZENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				BROMOBENZENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				BROMOCHLOROMETHANE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				BROMODICHLOROMETHANE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				BROMOFORM	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				BROMOMETHANE	2.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				CARBON DISULFIDE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				CARBON TETRACHLORIDE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				CHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				CHLORODIBROMOMETHANE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				CHLOROETHANE	2.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				CHLOROFORM	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				CHLOROMETHANE	2.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				CIS-1,2-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				CIS-1,3-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				DIBROMOMETHANE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				DICHLORODIFLUOROMETHANE	2.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				ETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				HEXACHLOROBUTADIENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				ISOPROPYLBENZENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				M-XYLENE & P-XYLENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				METHYLENE CHLORIDE	1.0	ug/L	U	N	Y	U	UJ		04B	05B			CQM4JW	19:20
				N-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				N-PROPYLBENZENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				NAPHTHALENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				O-XYLENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823104																		
KT2001	SW8260	SW5030	N 0 1	P-ISOPROPYLTOLUENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				SEC-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				STYRENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				TERT-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				TETRACHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				TOLUENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				TRANS-1,2-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				TRANS-1,3-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				TRICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				TRICHLOROFLUOROMETHANE	2.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
				VINYL CHLORIDE	2.0	ug/L	U	N	Y	U	U						CQM4JW	19:20
PK823105																		
KT0009	SW8151	METHOD	N 0 1	2,4,5-T	23	ug/kg	U	N	Y	U	U						CQPMPS	03:33
				2,4,5-TP (SILVEX)	23	ug/kg	U	N	Y	U	U						CQPMPS	03:33
				2,4-D	93	ug/kg	U	N	Y	U	U						CQPMPS	03:33
				2,4-DB	93	ug/kg	U	N	Y	U	U						CQPMPS	03:33
				DALAPON	47	ug/kg	U	N	Y	U	U						CQPMPS	03:33
				DICAMBA	47	ug/kg	U	N	Y	U	U						CQPMPS	03:33
				DICHLORPROP	93	ug/kg	U	N	Y	U	U						CQPMPS	03:33
				DINOSEB	14	ug/kg	U	N	Y	U	U						CQPMPS	03:33
				MCPA	9300	ug/kg	U	N	Y	U	U						CQPMPS	03:33
				MCPP	9300	ug/kg	U	N	Y	U	U						CQPMPS	03:33
KT0010	SW8151	METHOD	N 0 1	2,4,5-T	23	ug/kg	U	N	Y		U						CQPMRS	04:07
				2,4,5-TP (SILVEX)	23	ug/kg	U	N	Y		U						CQPMRS	04:07
				2,4-D	94	ug/kg	U	N	Y		U						CQPMRS	04:07
				2,4-DB	94	ug/kg	U	N	Y		U						CQPMRS	04:07
				DALAPON	47	ug/kg	U	N	Y		U						CQPMRS	04:07
				DICAMBA	47	ug/kg	U	N	Y		U						CQPMRS	04:07
				DICHLORPROP	94	ug/kg	U	N	Y		U						CQPMRS	04:07
				DINOSEB	14	ug/kg	U	N	Y		U						CQPMRS	04:07
				MCPA	9400	ug/kg	U	N	Y		U						CQPMRS	04:07
				MCPP	9400	ug/kg	U	N	Y		U						CQPMRS	04:07
KT0012	SW8151	METHOD	N 0 1	2,4,5-T	24	ug/kg	U	N	Y	U	U						CQPMTS	04:41
				2,4,5-TP (SILVEX)	24	ug/kg	U	N	Y	U	U						CQPMTS	04:41
				2,4-D	97	ug/kg	U	N	Y	U	U						CQPMTS	04:41
				2,4-DB	97	ug/kg	U	N	Y	U	U						CQPMTS	04:41
				DALAPON	48	ug/kg	U	N	Y	U	U						CQPMTS	04:41
				DICAMBA	48	ug/kg	U	N	Y	U	U						CQPMTS	04:41
				DICHLORPROP	97	ug/kg	U	N	Y	U	U						CQPMTS	04:41

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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:
PK823105																		
KT0012	SW8151	METHOD	N 0 1	DINOSEB	15	ug/kg	U	N	Y	U	U						CQPMTS	04:41
				MCPA	9700	ug/kg	U	N	Y	U	U						CQPMTS	04:41
				MCPP	9700	ug/kg	U	N	Y	U	U						CQPMTS	04:41
KT0018	SW8151	METHOD	N 0 1	2,4,5-T	23	ug/kg	U	N	Y	U	U						CQPMVS	05:16
				2,4,5-TP (SILVEX)	23	ug/kg	U	N	Y	U	U						CQPMVS	05:16
				2,4-D	93	ug/kg	U	N	Y	U	U						CQPMVS	05:16
				2,4-DB	93	ug/kg	U	N	Y	U	U						CQPMVS	05:16
				DALAPON	47	ug/kg	U	N	Y	U	U						CQPMVS	05:16
				DICAMBA	47	ug/kg	U	N	Y	U	U						CQPMVS	05:16
				DICHLORPROP	93	ug/kg	U	N	Y	U	U						CQPMVS	05:16
				DINOSEB	14	ug/kg	U	N	Y	U	U						CQPMVS	05:16
				MCPA	9300	ug/kg	U	N	Y	U	U						CQPMVS	05:16
				MCPP	9300	ug/kg	U	N	Y	U	U						CQPMVS	05:16
KT0019	SW8151	METHOD	N 0 1	2,4,5-T	24	ug/kg	U	N	Y	U	U						CQPMWS	05:50
				2,4,5-TP (SILVEX)	24	ug/kg	U	N	Y	U	U						CQPMWS	05:50
				2,4-D	95	ug/kg	U	N	Y	U	U						CQPMWS	05:50
				2,4-DB	95	ug/kg	U	N	Y	U	U						CQPMWS	05:50
				DALAPON	47	ug/kg	U	N	Y	U	U						CQPMWS	05:50
				DICAMBA	47	ug/kg	U	N	Y	U	U						CQPMWS	05:50
				DICHLORPROP	95	ug/kg	U	N	Y	U	U						CQPMWS	05:50
				DINOSEB	14	ug/kg	U	N	Y	U	U						CQPMWS	05:50
				MCPA	9500	ug/kg	U	N	Y	U	U						CQPMWS	05:50
				MCPP	9500	ug/kg	U	N	Y	U	U						CQPMWS	05:50
KT0009	SW8081	SW3550	N 0 3	4,4'-DDD	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				4,4'-DDE	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				4,4'-DDT	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				ALDRIN	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				ALPHA-BHC	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				BETA-BHC	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				CHLORDANE (TECHNICAL)	60	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				DELTA-BHC	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				DIELDRIN	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				ENDOSULFAN I	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				ENDOSULFAN II	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				ENDOSULFAN SULFATE	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				ENDRIN	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				ENDRIN ALDEHYDE	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				ENDRIN KETONE	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				GAMMA-BHC (LINDANE)	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				HEPTACHLOR	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38

Validation Qualifier Data Entry Verification

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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:
PK823105																		
KT0009	SW8081	SW3550	N 0 3	HEPTACHLOR EPOXIDE	6.0	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				METHOXYCHLOR	12	ug/kg	U	N	Y	U	U						CQPMPS	13:38
				TOXAPHENE	230	ug/kg	U	N	Y	U	U						CQPMPS	13:38
KT0010	SW8081	SW3550	N 0 3	4,4'-DDD	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				4,4'-DDE	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				4,4'-DDT	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				ALDRIN	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				ALPHA-BHC	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				BETA-BHC	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				CHLORDANE (TECHNICAL)	60	ug/kg	U	N	Y		U						CQPMRS	14:01
				DELTA-BHC	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				DIELDRIN	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				ENDOSULFAN I	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				ENDOSULFAN II	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				ENDOSULFAN SULFATE	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				ENDRIN	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				ENDRIN ALDEHYDE	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				ENDRIN KETONE	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				GAMMA-BHC (LINDANE)	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				HEPTACHLOR	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				HEPTACHLOR EPOXIDE	6.0	ug/kg	U	N	Y		U						CQPMRS	14:01
				METHOXYCHLOR	12	ug/kg	U	N	Y		U						CQPMRS	14:01
				TOXAPHENE	240	ug/kg	U	N	Y		U						CQPMRS	14:01
KT0012	SW8081	SW3550	N 0 3	4,4'-DDD	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				4,4'-DDE	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				4,4'-DDT	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				ALDRIN	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				ALPHA-BHC	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				BETA-BHC	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				CHLORDANE (TECHNICAL)	62	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				DELTA-BHC	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				DIELDRIN	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				ENDOSULFAN I	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				ENDOSULFAN II	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				ENDOSULFAN SULFATE	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				ENDRIN	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				ENDRIN ALDEHYDE	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				ENDRIN KETONE	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				GAMMA-BHC (LINDANE)	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				HEPTACHLOR	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24

Validation Qualifier Data Entry Verification

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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:
PK823105																		
KT0012	SW8081	SW3550	N 0 3	HEPTACHLOR EPOXIDE	6.2	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				METHOXYCHLOR	12	ug/kg	U	N	Y	U	U						CQPMTS	14:24
				TOXAPHENE	240	ug/kg	U	N	Y	U	U						CQPMTS	14:24
KT0018	SW8081	SW3550	N 0 3	4,4'-DDD	5.9	ug/kg	U	N	Y	U	U						CQPMVS	14:47
				4,4'-DDE	15	ug/kg	P	Y	Y	P	J		18				CQPMVS	14:47
				4,4'-DDT	39	ug/kg		Y	Y	P							CQPMVS	14:47
				ALDRIN	5.9	ug/kg	U	N	Y	U	U						CQPMVS	14:47
				ALPHA-BHC	5.9	ug/kg	U	N	Y	U	U						CQPMVS	14:47
				BETA-BHC	5.9	ug/kg	U	N	Y	U	U						CQPMVS	14:47
				CHLORDANE (TECHNICAL)	59	ug/kg	U	N	Y	U	U						CQPMVS	14:47
				DELTA-BHC	2.7	ug/kg	J	Y	Y	P	J		15				CQPMVS	14:47
				DIELDRIN	5.9	ug/kg	U	N	Y	U	U						CQPMVS	14:47
				ENDOSULFAN I	5.9	ug/kg	U	N	Y	U	U						CQPMVS	14:47
				ENDOSULFAN II	5.9	ug/kg	U	N	Y	U	U						CQPMVS	14:47
				ENDOSULFAN SULFATE	5.9	ug/kg	U	N	Y	U	U						CQPMVS	14:47
				ENDRIN	5.9	ug/kg	U	N	Y	U	U						CQPMVS	14:47
				ENDRIN ALDEHYDE	5.9	ug/kg	U	N	Y	U	U						CQPMVS	14:47
				ENDRIN KETONE	1.8	ug/kg	J	Y	Y	P	J		15				CQPMVS	14:47
				GAMMA-BHC (LINDANE)	5.9	ug/kg	U	N	Y	U	U						CQPMVS	14:47
				HEPTACHLOR	5.9	ug/kg	U	N	Y	U	U						CQPMVS	14:47
				HEPTACHLOR EPOXIDE	5.9	ug/kg	U	N	Y	U	U						CQPMVS	14:47
				METHOXYCHLOR	12	ug/kg	U	N	Y	U	U						CQPMVS	14:47
				TOXAPHENE	230	ug/kg	U	N	Y	U	U						CQPMVS	14:47
KT0019	SW8081	SW3550	N 0 1	4,4'-DDD	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				4,4'-DDE	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				4,4'-DDT	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				ALDRIN	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				ALPHA-BHC	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				BETA-BHC	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				CHLORDANE (TECHNICAL)	20	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				DELTA-BHC	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				DIELDRIN	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				ENDOSULFAN I	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				ENDOSULFAN II	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				ENDOSULFAN SULFATE	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				ENDRIN	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				ENDRIN ALDEHYDE	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				ENDRIN KETONE	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				GAMMA-BHC (LINDANE)	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				HEPTACHLOR	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10

Validation Qualifier Data Entry Verification

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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:
PK823105																		
KT0019	SW8081	SW3550	N 0 1	HEPTACHLOR EPOXIDE	2.0	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				METHOXYCHLOR	3.9	ug/kg	U	N	Y	U	U						CQPMWS	15:10
				TOXAPHENE	79	ug/kg	U	N	Y	U	U						CQPMWS	15:10
KT0009	SW6010	SW3050	N 0 1	ALUMINUM	7740	mg/kg		Y	Y	P							CQPMPS	14:54
				ANTIMONY	7.0	mg/kg	U	N	Y	U	U						CQPMPS	14:54
				ARSENIC	5.7	mg/kg		Y	Y	P							CQPMPS	14:54
				BARIUM	21.7	mg/kg	B	Y	Y	P	J		15				CQPMPS	14:54
				BERYLLIUM	0.25	mg/kg	B	Y	Y	P	J		15				CQPMPS	14:54
				CADMIUM	0.58	mg/kg	U	N	Y	U	U						CQPMPS	14:54
				CALCIUM	591	mg/kg		Y	Y	P							CQPMPS	14:54
				CHROMIUM	14.9	mg/kg		Y	Y	P							CQPMPS	14:54
				COBALT	1.7	mg/kg	B	Y	Y	P	J		15				CQPMPS	14:54
				COPPER	7.3	mg/kg		Y	Y	P							CQPMPS	14:54
				IRON	19100	mg/kg		Y	Y	P							CQPMPS	14:54
				LEAD	13.3	mg/kg		Y	Y	P							CQPMPS	14:54
				MAGNESIUM	659	mg/kg		Y	Y	P							CQPMPS	14:54
				MANGANESE	169	mg/kg		Y	Y	P							CQPMPS	14:54
				NICKEL	5.0	mg/kg		Y	Y	P							CQPMPS	14:54
				POTASSIUM	583	mg/kg	U	N	Y	U	U						CQPMPS	14:54
				SELENIUM	0.62	mg/kg		Y	Y	P							CQPMPS	14:54
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQPMPS	14:54
				SODIUM	49.2	mg/kg	B	Y	Y	F	B		06A	15			CQPMPS	14:54
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQPMPS	14:54
				VANADIUM	32.1	mg/kg		Y	Y	P							CQPMPS	14:54
				ZINC	14.0	mg/kg		Y	Y	P							CQPMPS	14:54
	SW7471	TOTAL	N 0 1	MERCURY	0.039	mg/kg		Y	Y	P							CQPMPS	19:02
KT0010	SW6010	SW3050	N 0 1	ALUMINUM	7650	mg/kg		Y	Y								CQPMRS	14:58
				ANTIMONY	7.0	mg/kg	U	N	Y		U						CQPMRS	14:58
				ARSENIC	5.2	mg/kg		Y	Y								CQPMRS	14:58
				BARIUM	23.5	mg/kg		Y	Y								CQPMRS	14:58
				BERYLLIUM	0.25	mg/kg	B	Y	Y		J		15				CQPMRS	14:58
				CADMIUM	0.59	mg/kg	U	N	Y		U						CQPMRS	14:58
				CALCIUM	718	mg/kg		Y	Y								CQPMRS	14:58
				CHROMIUM	13.2	mg/kg		Y	Y								CQPMRS	14:58
				COBALT	1.7	mg/kg	B	Y	Y		J		15				CQPMRS	14:58
				COPPER	8.2	mg/kg		Y	Y								CQPMRS	14:58
				IRON	17300	mg/kg		Y	Y								CQPMRS	14:58
				LEAD	21.6	mg/kg		Y	Y								CQPMRS	14:58
				MAGNESIUM	551	mg/kg	B	Y	Y		J		15				CQPMRS	14:58
				MANGANESE	167	mg/kg		Y	Y								CQPMRS	14:58

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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:
PK823105																		
KT0010	SW6010	SW3050	N 0 1	NICKEL	5.1	mg/kg		Y	Y								CQPMRS	14:58
				POTASSIUM	85.7	mg/kg	B	Y	Y		B		06B	15			CQPMRS	14:58
				SELENIUM	0.70	mg/kg		Y	Y								CQPMRS	14:58
				SILVER	1.2	mg/kg	U	N	Y		U						CQPMRS	14:58
				SODIUM	65.3	mg/kg	B	Y	Y		B		06A	15			CQPMRS	14:58
				THALLIUM	1.2	mg/kg	U	N	Y		U						CQPMRS	14:58
				VANADIUM	28.9	mg/kg		Y	Y								CQPMRS	14:58
				ZINC	14.2	mg/kg		Y	Y								CQPMRS	14:58
	SW7471	TOTAL	N 0 1	MERCURY	0.032	mg/kg	B	Y	Y		J		15				CQPMRS	19:05
KT0012	SW6010	SW3050	N 0 1	ALUMINUM	6750	mg/kg		Y	Y	P							CQPMTS	15:11
				ANTIMONY	7.3	mg/kg	U	N	Y	U	U						CQPMTS	15:11
				ARSENIC	10.1	mg/kg		Y	Y	P							CQPMTS	15:11
				BARIUM	13.0	mg/kg	B	Y	Y	P	J		15				CQPMTS	15:11
				BERYLLIUM	0.26	mg/kg	B	Y	Y	P	J		15				CQPMTS	15:11
				CADMIUM	0.60	mg/kg	U	N	Y	U	U						CQPMTS	15:11
				CALCIUM	28.4	mg/kg	B	Y	Y	F	B		06C	15			CQPMTS	15:11
				CHROMIUM	21.8	mg/kg		Y	Y	P							CQPMTS	15:11
				COBALT	6.0	mg/kg		Y	Y	P							CQPMTS	15:11
				COPPER	6.2	mg/kg		Y	Y	P							CQPMTS	15:11
				IRON	32400	mg/kg		Y	Y	P							CQPMTS	15:11
				LEAD	19.7	mg/kg		Y	Y	P							CQPMTS	15:11
				MAGNESIUM	94.3	mg/kg	B	Y	Y	P	J		15				CQPMTS	15:11
				MANGANESE	302	mg/kg		Y	Y	P							CQPMTS	15:11
				NICKEL	3.6	mg/kg	B	Y	Y	P	J		15				CQPMTS	15:11
				POTASSIUM	113	mg/kg	B	Y	Y	F	B		06B	15			CQPMTS	15:11
				SELENIUM	1.5	mg/kg		Y	Y	P							CQPMTS	15:11
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQPMTS	15:11
				SODIUM	48.0	mg/kg	B	Y	Y	F	B		06A	15			CQPMTS	15:11
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQPMTS	15:11
				VANADIUM	50.8	mg/kg		Y	Y	P							CQPMTS	15:11
				ZINC	13.5	mg/kg		Y	Y	P							CQPMTS	15:11
	SW7471	TOTAL	N 0 1	MERCURY	0.050	mg/kg		Y	Y	P							CQPMTS	19:07
KT0018	SW6010	SW3050	N 0 1	ALUMINUM	8920	mg/kg		Y	Y	P							CQPMVS	15:15
				ANTIMONY	7.0	mg/kg	U	N	Y	U	U						CQPMVS	15:15
				ARSENIC	3.2	mg/kg		Y	Y	P							CQPMVS	15:15
				BARIUM	71.9	mg/kg		Y	Y	P							CQPMVS	15:15
				BERYLLIUM	0.84	mg/kg		Y	Y	P							CQPMVS	15:15
				CADMIUM	0.58	mg/kg	U	N	Y	U	U						CQPMVS	15:15
				CALCIUM	7640	mg/kg		Y	Y	P							CQPMVS	15:15
				CHROMIUM	11.6	mg/kg		Y	Y	P							CQPMVS	15:15

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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:
PK823105																		
KT0018	SW6010	SW3050	N 0 1	COBALT	11.1	mg/kg		Y	Y	P							CQPMVS	15:15
				COPPER	15.3	mg/kg		Y	Y	P							CQPMVS	15:15
				IRON	18500	mg/kg		Y	Y	P							CQPMVS	15:15
				LEAD	32.0	mg/kg		Y	Y	P							CQPMVS	15:15
				MAGNESIUM	3310	mg/kg		Y	Y	P							CQPMVS	15:15
				MANGANESE	532	mg/kg		Y	Y	P							CQPMVS	15:15
				NICKEL	12.6	mg/kg		Y	Y	P							CQPMVS	15:15
				POTASSIUM	505	mg/kg	B	Y	Y	P	J		15				CQPMVS	15:15
				SELENIUM	1.0	mg/kg		Y	Y	P							CQPMVS	15:15
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQPMVS	15:15
				SODIUM	88.1	mg/kg	B	Y	Y	F	B		06A	15			CQPMVS	15:15
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQPMVS	15:15
				VANADIUM	18.4	mg/kg		Y	Y	P							CQPMVS	15:15
				ZINC	41.0	mg/kg		Y	Y	P							CQPMVS	15:15
	SW7471	TOTAL	N 0 1	MERCURY	0.039	mg/kg		Y	Y	P							CQPMVS	19:10
KT0019	SW6010	SW3050	N 0 1	ALUMINUM	5470	mg/kg		Y	Y	P							CQPMWS	15:20
				ANTIMONY	7.1	mg/kg	U	N	Y	U	U						CQPMWS	15:20
				ARSENIC	6.1	mg/kg		Y	Y	P							CQPMWS	15:20
				BARIUM	12.2	mg/kg	B	Y	Y	P	J		15				CQPMWS	15:20
				BERYLLIUM	0.25	mg/kg	B	Y	Y	P	J		15				CQPMWS	15:20
				CADMIUM	0.59	mg/kg	U	N	Y	U	U						CQPMWS	15:20
				CALCIUM	28.0	mg/kg	B	Y	Y	F	B		06C	15			CQPMWS	15:20
				CHROMIUM	13.1	mg/kg		Y	Y	P							CQPMWS	15:20
				COBALT	3.8	mg/kg	B	Y	Y	P	J		15				CQPMWS	15:20
				COPPER	5.2	mg/kg		Y	Y	P							CQPMWS	15:20
				IRON	21900	mg/kg		Y	Y	P							CQPMWS	15:20
				LEAD	9.9	mg/kg		Y	Y	P							CQPMWS	15:20
				MAGNESIUM	68.7	mg/kg	B	Y	Y	P	J		15				CQPMWS	15:20
				MANGANESE	198	mg/kg		Y	Y	P							CQPMWS	15:20
				NICKEL	2.4	mg/kg	B	Y	Y	P	J		15				CQPMWS	15:20
				POTASSIUM	120	mg/kg	B	Y	Y	P	J		15				CQPMWS	15:20
				SELENIUM	0.93	mg/kg		Y	Y	P							CQPMWS	15:20
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQPMWS	15:20
				SODIUM	38.0	mg/kg	B	Y	Y	F	B		06A	15			CQPMWS	15:20
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQPMWS	15:20
				VANADIUM	31.8	mg/kg		Y	Y	P							CQPMWS	15:20
				ZINC	9.9	mg/kg		Y	Y	P							CQPMWS	15:20
	SW7471	TOTAL	N 0 1	MERCURY	0.058	mg/kg		Y	Y	P							CQPMWS	19:12
KT0009	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQPMPS	23:05
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQPMPS	23:05

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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:
PK823105																		
KT0009	SW8330	SW3550	N 0 1	2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMPS	23:05
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMPS	23:05
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMPS	23:05
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMPS	23:05
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMPS	23:05
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMPS	23:05
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMPS	23:05
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMPS	23:05
				HMX	0.50	mg/kg	U	N	Y	U	U						CQPMPS	23:05
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQPMPS	23:05
				RDX	0.50	mg/kg	U	N	Y	U	U						CQPMPS	23:05
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQPMPS	23:05
KT0010	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y		U						CQPMRS	23:20
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y		U						CQPMRS	23:20
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y		U						CQPMRS	23:20
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y		U						CQPMRS	23:20
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y		U						CQPMRS	23:20
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y		U						CQPMRS	23:20
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y		U						CQPMRS	23:20
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y		U						CQPMRS	23:20
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y		U						CQPMRS	23:20
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y		U						CQPMRS	23:20
				HMX	0.50	mg/kg	U	N	Y		U						CQPMRS	23:20
				NITROBENZENE	0.25	mg/kg	U	N	Y		U						CQPMRS	23:20
				RDX	0.50	mg/kg	U	N	Y		U						CQPMRS	23:20
				TETRYL	0.65	mg/kg	U	N	Y		U						CQPMRS	23:20
KT0012	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQPMTS	23:35
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQPMTS	23:35
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMTS	23:35
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMTS	23:35
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMTS	23:35
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMTS	23:35
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMTS	23:35
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMTS	23:35
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMTS	23:35
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMTS	23:35
				HMX	0.50	mg/kg	U	N	Y	U	U						CQPMTS	23:35
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQPMTS	23:35
				RDX	0.50	mg/kg	U	N	Y	U	U						CQPMTS	23:35
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQPMTS	23:35

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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:
PK823105																		
KT0018	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQPMVS	23:50
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQPMVS	23:50
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMVS	23:50
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMVS	23:50
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMVS	23:50
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMVS	23:50
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMVS	23:50
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMVS	23:50
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMVS	23:50
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMVS	23:50
				HMX	0.50	mg/kg	U	N	Y	U	U						CQPMVS	23:50
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQPMVS	23:50
				RDX	0.50	mg/kg	U	N	Y	U	U						CQPMVS	23:50
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQPMVS	23:50
KT0019	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQPMWS	00:06
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQPMWS	00:06
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMWS	00:06
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMWS	00:06
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMWS	00:06
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMWS	00:06
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMWS	00:06
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMWS	00:06
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMWS	00:06
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CQPMWS	00:06
				HMX	0.50	mg/kg	U	N	Y	U	U						CQPMWS	00:06
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CQPMWS	00:06
				RDX	0.50	mg/kg	U	N	Y	U	U						CQPMWS	00:06
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CQPMWS	00:06
KT0009	SW8082	SW3550	N 0 1	AROCLOR 1016	39	ug/kg	U	N	Y	U	U						CQPMPS	12:21
				AROCLOR 1221	39	ug/kg	U	N	Y	U	U						CQPMPS	12:21
				AROCLOR 1232	39	ug/kg	U	N	Y	U	U						CQPMPS	12:21
				AROCLOR 1242	39	ug/kg	U	N	Y	U	U						CQPMPS	12:21
				AROCLOR 1248	39	ug/kg	U	N	Y	U	U						CQPMPS	12:21
				AROCLOR 1254	39	ug/kg	U	N	Y	U	U						CQPMPS	12:21
				AROCLOR 1260	39	ug/kg	U	N	Y	U	U						CQPMPS	12:21
KT0010	SW8082	SW3550	N 0 1	AROCLOR 1016	39	ug/kg	U	N	Y		U						CQPMRS	12:06
				AROCLOR 1221	39	ug/kg	U	N	Y		U						CQPMRS	12:06
				AROCLOR 1232	39	ug/kg	U	N	Y		U						CQPMRS	12:06
				AROCLOR 1242	39	ug/kg	U	N	Y		U						CQPMRS	12:06
				AROCLOR 1248	39	ug/kg	U	N	Y		U						CQPMRS	12:06

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Run Date: March 22, 2004

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:
PK823105																		
KT0010	SW8082	SW3550	N 0 1	AROCLOR 1254	39	ug/kg	U	N	Y		U						CQPMRS	12:06
				AROCLOR 1260	39	ug/kg	U	N	Y		U						CQPMRS	12:06
KT0012	SW8082	SW3550	N 0 1	AROCLOR 1016	40	ug/kg	U	N	Y	U	U						CQPMTS	11:51
				AROCLOR 1221	40	ug/kg	U	N	Y	U	U						CQPMTS	11:51
				AROCLOR 1232	40	ug/kg	U	N	Y	U	U						CQPMTS	11:51
				AROCLOR 1242	40	ug/kg	U	N	Y	U	U						CQPMTS	11:51
				AROCLOR 1248	40	ug/kg	U	N	Y	U	U						CQPMTS	11:51
				AROCLOR 1254	40	ug/kg	U	N	Y	U	U						CQPMTS	11:51
				AROCLOR 1260	40	ug/kg	U	N	Y	U	U						CQPMTS	11:51
KT0018	SW8082	SW3550	N 0 1	AROCLOR 1016	38	ug/kg	U	N	Y	U	U						CQPMVS	11:36
				AROCLOR 1221	38	ug/kg	U	N	Y	U	U						CQPMVS	11:36
				AROCLOR 1232	38	ug/kg	U	N	Y	U	U						CQPMVS	11:36
				AROCLOR 1242	38	ug/kg	U	N	Y	U	U						CQPMVS	11:36
				AROCLOR 1248	38	ug/kg	U	N	Y	U	U						CQPMVS	11:36
				AROCLOR 1254	38	ug/kg	U	N	Y	U	U						CQPMVS	11:36
				AROCLOR 1260	38	ug/kg	U	N	Y	U	U						CQPMVS	11:36
KT0019	SW8082	SW3550	N 0 1	AROCLOR 1016	39	ug/kg	U	N	Y	U	U						CQPMWS	11:21
				AROCLOR 1221	39	ug/kg	U	N	Y	U	U						CQPMWS	11:21
				AROCLOR 1232	39	ug/kg	U	N	Y	U	U						CQPMWS	11:21
				AROCLOR 1242	39	ug/kg	U	N	Y	U	U						CQPMWS	11:21
				AROCLOR 1248	39	ug/kg	U	N	Y	U	U						CQPMWS	11:21
				AROCLOR 1254	39	ug/kg	U	N	Y	U	U						CQPMWS	11:21
				AROCLOR 1260	39	ug/kg	U	N	Y	U	U						CQPMWS	11:21
KT0009	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				1,2-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				1,3-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				1,4-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				2,2'-OXYBIS(1-CHLOROPROPANE)	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				2,4,5-TRICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				2,4,6-TRICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				2,4-DICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				2,4-DIMETHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				2,4-DINITROTOLUENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				2,6-DINITROTOLUENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				2-CHLORONAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				2-CHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				2-METHYLNAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				2-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQPMPS	02:58

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823105																		
KT0009	SW8270	SW3550	N 0 1	2-NITROPHENOL	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				4-BROMOPHENYL PHENYL ETHER	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				4-CHLORO-3-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				4-CHLOROANILINE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				4-CHLOROPHENYL PHENYL ETHER	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				4-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				ACENAPHTHENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				ACENAPHTHYLENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				BENZ(A)ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				BENZO(A)PYRENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				BENZO(B)FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				BENZO(GHI)PERYLENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				BENZO(K)FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				BIS(2-CHLOROETHOXY)METHANE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				BIS(2-CHLOROETHYL) ETHER	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				BIS(2-ETHYLHEXYL) PHTHALATE	56	ug/kg	J B	Y	Y	F	B		06A	15			CQPMPS	02:58
				BUTYL BENZYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				CARBAZOLE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				CHRYSENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				DI-N-BUTYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				DI-N-OCTYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				DIBENZ(A,H)ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				DIBENZOFURAN	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				DIETHYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				DIMETHYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				FLUORENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				HEXACHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				HEXACHLOROBUTADIENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				HEXACHLOROETHANE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				INDENO(1,2,3-CD)PYRENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				ISOPHORONE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				N-NITROSODI-N-PROPYLAMINE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823105																		
KT0009	SW8270	SW3550	N 0 1	N-NITROSODIPHENYLAMINE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				NAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				NITROBENZENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				PENTACHLOROPHENOL	1900	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				PHENANTHRENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				PHENOL	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
				PYRENE	390	ug/kg	U	N	Y	U	U						CQPMPS	02:58
KT0010	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				1,2-DICHLOROBENZENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				1,3-DICHLOROBENZENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				1,4-DICHLOROBENZENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				2,2'-OXYBIS(1-CHLOROPROPANE)	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				2,4,5-TRICHLOROPHENOL	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				2,4,6-TRICHLOROPHENOL	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				2,4-DICHLOROPHENOL	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				2,4-DIMETHYLPHENOL	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y		UJ		05B				CQPMRS	08:49
				2,4-DINITROTOLUENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				2,6-DINITROTOLUENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				2-CHLORONAPHTHALENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				2-CHLOROPHENOL	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				2-METHYLNAPHTHALENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				2-METHYLPHENOL	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				2-NITROANILINE	1900	ug/kg	U	N	Y		U						CQPMRS	08:49
				2-NITROPHENOL	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y		U						CQPMRS	08:49
				3-NITROANILINE	1900	ug/kg	U	N	Y		UJ		05B				CQPMRS	08:49
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y		UJ		05B				CQPMRS	08:49
				4-BROMOPHENYL PHENYL ETHER	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				4-CHLORO-3-METHYLPHENOL	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				4-CHLOROANILINE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				4-CHLOROPHENYL PHENYL ETHER	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				4-METHYLPHENOL	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				4-NITROANILINE	1900	ug/kg	U	N	Y		UJ		04B	05B			CQPMRS	08:49
				4-NITROPHENOL	1900	ug/kg	U	N	Y		U						CQPMRS	08:49
				ACENAPHTHENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				ACENAPHTHYLENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				ANTHRACENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				BENZ(A)ANTHRACENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				BENZO(A)PYRENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823105																		
KT0010	SW8270	SW3550	N 0 1	BENZO(B)FLUORANTHENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				BENZO(GHI)PERYLENE	390	ug/kg	U	N	Y		UJ		05B				CQPMRS	08:49
				BENZO(K)FLUORANTHENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				BIS(2-CHLOROETHOXY)METHANE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				BIS(2-CHLOROETHYL) ETHER	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				BIS(2-ETHYLHEXYL) PHTHALATE	75	ug/kg	J B	Y	Y		B		06A	15			CQPMRS	08:49
				BUTYL BENZYL PHTHALATE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				CARBAZOLE	390	ug/kg	U	N	Y		UJ		04B	05B			CQPMRS	08:49
				CHRYSENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				DI-N-BUTYL PHTHALATE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				DI-N-OCTYL PHTHALATE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				DIBENZ(A,H)ANTHRACENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				DIBENZOFURAN	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				DIETHYL PHTHALATE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				DIMETHYL PHTHALATE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				FLUORANTHENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				FLUORENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				HEXACHLOROBENZENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				HEXACHLOROBUTADIENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y		U						CQPMRS	08:49
				HEXACHLOROETHANE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				INDENO(1,2,3-CD)PYRENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				ISOPHORONE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				N-NITROSODI-N-PROPYLAMINE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				N-NITROSODIPHENYLAMINE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				NAPHTHALENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				NITROBENZENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				PENTACHLOROPHENOL	1900	ug/kg	U	N	Y		U						CQPMRS	08:49
				PHENANTHRENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				PHENOL	390	ug/kg	U	N	Y		U						CQPMRS	08:49
				PYRENE	390	ug/kg	U	N	Y		U						CQPMRS	08:49
KT0012	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				1,2-DICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				1,3-DICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				1,4-DICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				2,2'-OXYBIS(1-CHLOROPROPANE)	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				2,4,5-TRICHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				2,4,6-TRICHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				2,4-DICHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				2,4-DIMETHYLPHENOL	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32

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:
PK823105																		
KT0012	SW8270	SW3550	N 0 1	2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	UJ		05B				CQPMTS	09:32
				2,4-DINITROTOLUENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				2,6-DINITROTOLUENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				2-CHLORONAPHTHALENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				2-CHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				2-METHYLNAPHTHALENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				2-METHYLPHENOL	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				2-NITROPHENOL	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQPMTS	09:32
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	UJ		05B				CQPMTS	09:32
				4-BROMOPHENYL PHENYL ETHER	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				4-CHLORO-3-METHYLPHENOL	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				4-CHLOROANILINE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				4-CHLOROPHENYL PHENYL ETHER	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				4-METHYLPHENOL	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		04B	05B			CQPMTS	09:32
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				ACENAPHTHENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				ACENAPHTHYLENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				ANTHRACENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				BENZ(A)ANTHRACENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				BENZO(A)PYRENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				BENZO(B)FLUORANTHENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				BENZO(GHI)PERYLENE	400	ug/kg	U	N	Y	U	UJ		05B				CQPMTS	09:32
				BENZO(K)FLUORANTHENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				BIS(2-CHLOROETHOXY)METHANE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				BIS(2-CHLOROETHYL) ETHER	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				BIS(2-ETHYLHEXYL) PHTHALATE	49	ug/kg	J B	Y	Y	F	B		06A	15			CQPMTS	09:32
				BUTYL BENZYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				CARBAZOLE	400	ug/kg	U	N	Y	U	UJ		04B	05B			CQPMTS	09:32
				CHRYSENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				DI-N-BUTYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				DI-N-OCTYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				DIBENZ(A,H)ANTHRACENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				DIBENZOFURAN	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				DIETHYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				DIMETHYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				FLUORANTHENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823105																		
KT0012	SW8270	SW3550	N 0 1	FLUORENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				HEXACHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				HEXACHLOROBUTADIENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				HEXACHLOROETHANE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				INDENO(1,2,3-CD)PYRENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				ISOPHORONE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				N-NITROSODI-N-PROPYLAMINE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				N-NITROSODIPHENYLAMINE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				NAPHTHALENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				NITROBENZENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				PENTACHLOROPHENOL	1900	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				PHENANTHRENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				PHENOL	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
				PYRENE	400	ug/kg	U	N	Y	U	U						CQPMTS	09:32
KT0018	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				1,2-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				1,3-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				1,4-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				2,2'-OXYBIS(1-CHLOROPROPANE)	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				2,4,5-TRICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				2,4,6-TRICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				2,4-DICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				2,4-DIMETHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	UJ		05B				CQPMVS	10:15
				2,4-DINITROTOLUENE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				2,6-DINITROTOLUENE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				2-CHLORONAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				2-CHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				2-METHYLNAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				2-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				2-NITROPHENOL	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQPMVS	10:15
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	UJ		05B				CQPMVS	10:15
				4-BROMOPHENYL PHENYL ETHER	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				4-CHLORO-3-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				4-CHLOROANILINE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				4-CHLOROPHENYL PHENYL ETHER	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823105																		
KT0018	SW8270	SW3550	N 0 1	4-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		04B	05B			CQPMVS	10:15
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				ACENAPHTHENE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				ACENAPHTHYLENE	190	ug/kg	J	Y	Y	P	J		15				CQPMVS	10:15
				ANTHRACENE	160	ug/kg	J	Y	Y	P	J		15				CQPMVS	10:15
				BENZ(A)ANTHRACENE	120	ug/kg	J	Y	Y	P	J		15				CQPMVS	10:15
				BENZO(A)PYRENE	180	ug/kg	J	Y	Y	P	J		15				CQPMVS	10:15
				BENZO(B)FLUORANTHENE	200	ug/kg	J	Y	Y	P	J		15				CQPMVS	10:15
				BENZO(GHI)PERYLENE	200	ug/kg	J	Y	Y	P	J		05B	15			CQPMVS	10:15
				BENZO(K)FLUORANTHENE	190	ug/kg	J	Y	Y	P	J		15				CQPMVS	10:15
				BIS(2-CHLOROETHOXY)METHANE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				BIS(2-CHLOROETHYL) ETHER	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				BIS(2-ETHYLHEXYL) PHTHALATE	49	ug/kg	J B	Y	Y	F	B		06A	15			CQPMVS	10:15
				BUTYL BENZYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				CARBAZOLE	82	ug/kg	J	Y	Y	P	J		04B	05B	15		CQPMVS	10:15
				CHRYSENE	130	ug/kg	J	Y	Y	P	J		15				CQPMVS	10:15
				DI-N-BUTYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				DI-N-OCTYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				DIBENZ(A,H)ANTHRACENE	61	ug/kg	J	Y	Y	P	J		15				CQPMVS	10:15
				DIBENZOFURAN	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				DIETHYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				DIMETHYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				FLUORANTHENE	160	ug/kg	J	Y	Y	P	J		15				CQPMVS	10:15
				FLUORENE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				HEXACHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				HEXACHLOROBUTADIENE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				HEXACHLOROETHANE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				INDENO(1,2,3-CD)PYRENE	150	ug/kg	J	Y	Y	P	J		15				CQPMVS	10:15
				ISOPHORONE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				N-NITROSODI-N-PROPYLAMINE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				N-NITROSODIPHENYLAMINE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				NAPHTHALENE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				NITROBENZENE	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				PENTACHLOROPHENOL	1900	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				PHENANTHRENE	55	ug/kg	J	Y	Y	P	J		15				CQPMVS	10:15
				PHENOL	380	ug/kg	U	N	Y	U	U						CQPMVS	10:15
				PYRENE	170	ug/kg	J	Y	Y	P	J		15				CQPMVS	10:15
KT0019	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823105																		
KT0019	SW8270	SW3550	N 0 1	1,2-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				1,3-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				1,4-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				2,2'-OXYBIS(1-CHLOROPROPANE)	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				2,4,5-TRICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				2,4,6-TRICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				2,4-DICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				2,4-DIMETHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	UJ		05B				CQPMWS	10:58
				2,4-DINITROTOLUENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				2,6-DINITROTOLUENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				2-CHLORONAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				2-CHLOROPHENOL	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				2-METHYLNAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				2-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				2-NITROPHENOL	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		05B				CQPMWS	10:58
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	UJ		05B				CQPMWS	10:58
				4-BROMOPHENYL PHENYL ETHER	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				4-CHLORO-3-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				4-CHLOROANILINE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				4-CHLOROPHENYL PHENYL ETHER	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				4-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	UJ		04B	05B			CQPMWS	10:58
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				ACENAPHTHENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				ACENAPHTHYLENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				BENZ(A)ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				BENZO(A)PYRENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				BENZO(B)FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				BENZO(GHI)PERYLENE	390	ug/kg	U	N	Y	U	UJ		05B				CQPMWS	10:58
				BENZO(K)FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				BIS(2-CHLOROETHOXY)METHANE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				BIS(2-CHLOROETHYL) ETHER	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				BIS(2-ETHYLHEXYL) PHTHALATE	51	ug/kg	J B	Y	Y	F	B		06A	15			CQPMWS	10:58
				BUTYL BENZYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				CARBAZOLE	390	ug/kg	U	N	Y	U	UJ		04B	05B			CQPMWS	10:58

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823105																		
KT0019	SW8270	SW3550	N 0 1	CHRYSENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				DI-N-BUTYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				DI-N-OCTYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				DIBENZ(A,H)ANTHRACENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				DIBENZOFURAN	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				DIETHYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				DIMETHYL PHTHALATE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				FLUORANTHENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				FLUORENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				HEXACHLOROBENZENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				HEXACHLOROBUTADIENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				HEXACHLOROETHANE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				INDENO(1,2,3-CD)PYRENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				ISOPHORONE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				N-NITROSODI-N-PROPYLAMINE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				N-NITROSODIPHENYLAMINE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				NAPHTHALENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				NITROBENZENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				PENTACHLOROPHENOL	1900	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				PHENANTHRENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				PHENOL	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
				PYRENE	390	ug/kg	U	N	Y	U	U						CQPMWS	10:58
KT0009	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				1,1,1-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				1,1,2,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				1,1,2-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				1,1-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				1,1-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				1,1-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				1,2,3-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	UJ		04B	10A			CQPMPS	22:18
				1,2,3-TRICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMPS	22:18
				1,2,4-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	UJ		04B	10A			CQPMPS	22:18
				1,2,4-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMPS	22:18
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	UJ		10A				CQPMPS	22:18
				1,2-DIBROMOETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				1,2-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMPS	22:18
				1,2-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				1,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				1,3,5-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMPS	22:18

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823105																		
KT0009	SW8260	SW5030	N 0 1	1,3-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMPS	22:18
				1,3-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				1,4-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMPS	22:18
				2,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				2-BUTANONE	23	ug/kg	U	N	Y	U	R		04A	05A			CQPMPS	22:18
				2-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMPS	22:18
				2-HEXANONE	23	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				4-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMPS	22:18
				4-METHYL-2-PENTANONE	23	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				ACETONE	480	ug/kg	E	Y	N	P	R		16				CQPMPS	22:18
				BENZENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				BROMOBENZENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				BROMOCHLOROMETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				BROMODICHLOROMETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				BROMOFORM	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				BROMOMETHANE	12	ug/kg	U	N	Y	U	R		04A	04B	05B		CQPMPS	22:18
				CARBON DISULFIDE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				CARBON TETRACHLORIDE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				CHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				CHLORODIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				CHLOROETHANE	12	ug/kg	U	N	Y	U	UJ		04B	05B			CQPMPS	22:18
				CHLOROFORM	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				CIS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				CIS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				DIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	UJ		05B				CQPMPS	22:18
				ETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				HEXACHLOROBUTADIENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMPS	22:18
				ISOPROPYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				M-XYLENE & P-XYLENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				METHYLENE CHLORIDE	15	ug/kg	B	Y	Y	F	B		04B	05B	06A		CQPMPS	22:18
				N-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMPS	22:18
				N-PROPYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMPS	22:18
				NAPHTHALENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMPS	22:18
				O-XYLENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				P-ISOPROPYLTOLUENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMPS	22:18
				SEC-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMPS	22:18
				STYRENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				TERT-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMPS	22:18

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823105																		
KT0009	SW8260	SW5030	N 0 1	TETRACHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				TOLUENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				TRANS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				TRANS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				TRICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQPMPS	22:18
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQPMPS	22:18
	SW8260	SW5030	N 1 1	ACETONE	490	ug/kg	J D	Y	Y	P	J		04A	05A	17		CQPMPS	18:41
KT0010	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				1,1,1-TRICHLOROETHANE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				1,1,2,2-TETRACHLOROETHANE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				1,1,2-TRICHLOROETHANE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				1,1-DICHLOROETHANE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				1,1-DICHLOROETHENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				1,1-DICHLOROPROPENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				1,2,3-TRICHLOROBENZENE	5.9	ug/kg	U	N	Y		UJ		04B	10A			CQPMRS	22:43
				1,2,3-TRICHLOROPROPANE	5.9	ug/kg	U	N	Y		UJ		10A				CQPMRS	22:43
				1,2,4-TRICHLOROBENZENE	5.9	ug/kg	U	N	Y		UJ		04B	10A			CQPMRS	22:43
				1,2,4-TRIMETHYLBENZENE	5.9	ug/kg	U	N	Y		UJ		10A				CQPMRS	22:43
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y		UJ		10A				CQPMRS	22:43
				1,2-DIBROMOETHANE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				1,2-DICHLOROBENZENE	5.9	ug/kg	U	N	Y		UJ		10A				CQPMRS	22:43
				1,2-DICHLOROETHANE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				1,2-DICHLOROPROPANE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				1,3,5-TRIMETHYLBENZENE	5.9	ug/kg	U	N	Y		UJ		10A				CQPMRS	22:43
				1,3-DICHLOROBENZENE	5.9	ug/kg	U	N	Y		UJ		10A				CQPMRS	22:43
				1,3-DICHLOROPROPANE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				1,4-DICHLOROBENZENE	5.9	ug/kg	U	N	Y		UJ		10A				CQPMRS	22:43
				2,2-DICHLOROPROPANE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				2-BUTANONE	23	ug/kg	U	N	Y		R		04A	05A			CQPMRS	22:43
				2-CHLOROTOLUENE	5.9	ug/kg	U	N	Y		UJ		10A				CQPMRS	22:43
				2-HEXANONE	23	ug/kg	U	N	Y		U						CQPMRS	22:43
				4-CHLOROTOLUENE	5.9	ug/kg	U	N	Y		UJ		10A				CQPMRS	22:43
				4-METHYL-2-PENTANONE	23	ug/kg	U	N	Y		U						CQPMRS	22:43
				ACETONE	190	ug/kg		Y	Y		J		04A	05A	17		CQPMRS	22:43
				BENZENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				BROMOBENZENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				BROMOCHLOROMETHANE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				BROMODICHLOROMETHANE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				BROMOFORM	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823105																		
KT0010	SW8260	SW5030	N 0 1	BROMOMETHANE	12	ug/kg	U	N	Y		R		04A	04B	05B		CQPMRS	22:43
				CARBON DISULFIDE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				CARBON TETRACHLORIDE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				CHLOROBENZENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				CHLORODIBROMOMETHANE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				CHLOROETHANE	12	ug/kg	U	N	Y		UJ		04B	05B			CQPMRS	22:43
				CHLOROFORM	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				CHLOROMETHANE	12	ug/kg	U	N	Y		U						CQPMRS	22:43
				CIS-1,2-DICHLOROETHENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				CIS-1,3-DICHLOROPROPENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				DIBROMOMETHANE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y		UJ		05B				CQPMRS	22:43
				ETHYLBENZENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				HEXACHLOROBUTADIENE	5.9	ug/kg	U	N	Y		UJ		10A				CQPMRS	22:43
				ISOPROPYLBENZENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				M-XYLENE & P-XYLENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				METHYLENE CHLORIDE	13	ug/kg	B	Y	Y		B		04B	05B	06A		CQPMRS	22:43
				N-BUTYLBENZENE	5.9	ug/kg	U	N	Y		UJ		10A				CQPMRS	22:43
				N-PROPYLBENZENE	5.9	ug/kg	U	N	Y		UJ		10A				CQPMRS	22:43
				NAPHTHALENE	5.9	ug/kg	U	N	Y		UJ		10A				CQPMRS	22:43
				O-XYLENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				P-ISOPROPYLTOLUENE	5.9	ug/kg	U	N	Y		UJ		10A				CQPMRS	22:43
				SEC-BUTYLBENZENE	5.9	ug/kg	U	N	Y		UJ		10A				CQPMRS	22:43
				STYRENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				TERT-BUTYLBENZENE	5.9	ug/kg	U	N	Y		UJ		10A				CQPMRS	22:43
				TETRACHLOROETHENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				TOLUENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				TRANS-1,2-DICHLOROETHENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				TRANS-1,3-DICHLOROPROPENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				TRICHLOROETHENE	5.9	ug/kg	U	N	Y		U						CQPMRS	22:43
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y		U						CQPMRS	22:43
				VINYL CHLORIDE	12	ug/kg	U	N	Y		U						CQPMRS	22:43
KT0012	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				1,1,1-TRICHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				1,1,2,2-TETRACHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				1,1,2-TRICHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				1,1-DICHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				1,1-DICHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				1,1-DICHLOROPROPENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				1,2,3-TRICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	UJ		04B	10A			CQPMTS	23:08

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823105																		
KT0012	SW8260	SW5030	N 0 1	1,2,3-TRICHLOROPROPANE	6.0	ug/kg	U	N	Y	U	UJ		10A				CQPMTS	23:08
				1,2,4-TRICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	UJ		04B	10A			CQPMTS	23:08
				1,2,4-TRIMETHYLBENZENE	6.0	ug/kg	U	N	Y	U	UJ		10A				CQPMTS	23:08
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	UJ		10A				CQPMTS	23:08
				1,2-DIBROMOETHANE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				1,2-DICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	UJ		10A				CQPMTS	23:08
				1,2-DICHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				1,2-DICHLOROPROPANE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				1,3,5-TRIMETHYLBENZENE	6.0	ug/kg	U	N	Y	U	UJ		10A				CQPMTS	23:08
				1,3-DICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	UJ		10A				CQPMTS	23:08
				1,3-DICHLOROPROPANE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				1,4-DICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	UJ		10A				CQPMTS	23:08
				2,2-DICHLOROPROPANE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				2-BUTANONE	4.5	ug/kg	J	Y	Y	P	J		04A	05A	15		CQPMTS	23:08
				2-CHLOROTOLUENE	6.0	ug/kg	U	N	Y	U	UJ		10A				CQPMTS	23:08
				2-HEXANONE	24	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				4-CHLOROTOLUENE	6.0	ug/kg	U	N	Y	U	UJ		10A				CQPMTS	23:08
				4-METHYL-2-PENTANONE	24	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				ACETONE	2800	ug/kg	E	Y	N	P	R		16				CQPMTS	23:08
				BENZENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				BROMOBENZENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				BROMOCHLOROMETHANE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				BROMODICHLOROMETHANE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				BROMOFORM	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				BROMOMETHANE	12	ug/kg	U	N	Y	U	R		04A	04B	05B		CQPMTS	23:08
				CARBON DISULFIDE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				CARBON TETRACHLORIDE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				CHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				CHLORODIBROMOMETHANE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				CHLOROETHANE	12	ug/kg	U	N	Y	U	UJ		04B	05B			CQPMTS	23:08
				CHLOROFORM	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				CIS-1,2-DICHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				CIS-1,3-DICHLOROPROPENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				DIBROMOMETHANE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	UJ		05B				CQPMTS	23:08
				ETHYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				HEXACHLOROBUTADIENE	6.0	ug/kg	U	N	Y	U	UJ		10A				CQPMTS	23:08
				ISOPROPYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				M-XYLENE & P-XYLENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823105																		
KT0012	SW8260	SW5030	N 0 1	METHYLENE CHLORIDE	14	ug/kg	B	Y	Y	F	B		04B	05B	06A		CQPMTS	23:08
				N-BUTYLBENZENE	6.0	ug/kg	U	N	Y	U	UJ		10A				CQPMTS	23:08
				N-PROPYLBENZENE	6.0	ug/kg	U	N	Y	U	UJ		10A				CQPMTS	23:08
				NAPHTHALENE	6.0	ug/kg	U	N	Y	U	UJ		10A				CQPMTS	23:08
				O-XYLENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				P-ISOPROPYLTOLUENE	6.0	ug/kg	U	N	Y	U	UJ		10A				CQPMTS	23:08
				SEC-BUTYLBENZENE	6.0	ug/kg	U	N	Y	U	UJ		10A				CQPMTS	23:08
				STYRENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				TERT-BUTYLBENZENE	6.0	ug/kg	U	N	Y	U	UJ		10A				CQPMTS	23:08
				TETRACHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				TOLUENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				TRANS-1,2-DICHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				TRANS-1,3-DICHLOROPROPENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				TRICHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQPMTS	23:08
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQPMTS	23:08
	SW8260	SW5030	N 1 1	ACETONE	2500	ug/kg	D	Y	Y	P	J		04A	05A			CQPMTS	18:12
KT0018	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				1,1,1-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				1,1,2,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				1,1,2-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				1,1-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				1,1-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				1,1-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				1,2,3-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	UJ		04B	10A			CQPMVS	23:33
				1,2,3-TRICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMVS	23:33
				1,2,4-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	UJ		04B	10A			CQPMVS	23:33
				1,2,4-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMVS	23:33
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	UJ		10A				CQPMVS	23:33
				1,2-DIBROMOETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				1,2-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMVS	23:33
				1,2-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				1,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				1,3,5-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMVS	23:33
				1,3-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMVS	23:33
				1,3-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				1,4-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMVS	23:33
				2,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				2-BUTANONE	23	ug/kg	U	N	Y	U	R		04A	05A			CQPMVS	23:33
				2-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMVS	23:33

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Run Date: March 22, 2004

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:
PK823105																		
KT0018	SW8260	SW5030	N 0 1	2-HEXANONE	23	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				4-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMVS	23:33
				4-METHYL-2-PENTANONE	23	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				ACETONE	100	ug/kg		Y	Y	P	J		04A	05A			CQPMVS	23:33
				BENZENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				BROMOBENZENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				BROMOCHLOROMETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				BROMODICHLOROMETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				BROMOFORM	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				BROMOMETHANE	12	ug/kg	U	N	Y	U	R		04A	04B	05B		CQPMVS	23:33
				CARBON DISULFIDE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				CARBON TETRACHLORIDE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				CHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				CHLORODIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				CHLOROETHANE	12	ug/kg	U	N	Y	U	UJ		04B	05B			CQPMVS	23:33
				CHLOROFORM	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				CIS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				CIS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				DIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	UJ		05B				CQPMVS	23:33
				ETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				HEXACHLOROBUTADIENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMVS	23:33
				ISOPROPYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				M-XYLENE & P-XYLENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				METHYLENE CHLORIDE	18	ug/kg	B	Y	Y	F	B		04B	05B	06A		CQPMVS	23:33
				N-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMVS	23:33
				N-PROPYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMVS	23:33
				NAPHTHALENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMVS	23:33
				O-XYLENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				P-ISOPROPYLTOLUENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMVS	23:33
				SEC-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMVS	23:33
				STYRENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				TERT-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	UJ		10A				CQPMVS	23:33
				TETRACHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				TOLUENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				TRANS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				TRANS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				TRICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CQPMVS	23:33
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQPMVS	23:33

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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:
PK823105																		
KT0018	SW8260	SW5030	N 0 1	VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQPMVS	23:33
KT0019	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				1,1,1-TRICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				1,1,2,2-TETRACHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				1,1,2-TRICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				1,1-DICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				1,1-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				1,1-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				1,2,3-TRICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	UJ		04B	10A			CQPMWS	23:58
				1,2,3-TRICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	UJ		10A				CQPMWS	23:58
				1,2,4-TRICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	UJ		04B	10A			CQPMWS	23:58
				1,2,4-TRIMETHYLBENZENE	5.9	ug/kg	U	N	Y	U	UJ		10A				CQPMWS	23:58
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	UJ		10A				CQPMWS	23:58
				1,2-DIBROMOETHANE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				1,2-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	UJ		10A				CQPMWS	23:58
				1,2-DICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				1,2-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				1,3,5-TRIMETHYLBENZENE	5.9	ug/kg	U	N	Y	U	UJ		10A				CQPMWS	23:58
				1,3-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	UJ		10A				CQPMWS	23:58
				1,3-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				1,4-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	UJ		10A				CQPMWS	23:58
				2,2-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				2-BUTANONE	24	ug/kg	U	N	Y	U	R		04A	05A			CQPMWS	23:58
				2-CHLOROTOLUENE	5.9	ug/kg	U	N	Y	U	UJ		10A				CQPMWS	23:58
				2-HEXANONE	24	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				4-CHLOROTOLUENE	5.9	ug/kg	U	N	Y	U	UJ		10A				CQPMWS	23:58
				4-METHYL-2-PENTANONE	24	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				ACETONE	54	ug/kg		Y	Y	F	B		04A	05A	06C		CQPMWS	23:58
				BENZENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				BROMOBENZENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				BROMOCHLOROMETHANE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				BROMODICHLOROMETHANE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				BROMOFORM	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				BROMOMETHANE	12	ug/kg	U	N	Y	U	R		04A	04B	05B		CQPMWS	23:58
				CARBON DISULFIDE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				CARBON TETRACHLORIDE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				CHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				CHLORODIBROMOMETHANE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				CHLOROETHANE	12	ug/kg	U	N	Y	U	UJ		04B	05B			CQPMWS	23:58
				CHLOROFORM	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58

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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:
PK823105																		
KT0019	SW8260	SW5030	N 0 1	CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				CIS-1,2-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				CIS-1,3-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				DIBROMOMETHANE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	UJ		05B				CQPMWS	23:58
				ETHYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				HEXACHLOROBUTADIENE	5.9	ug/kg	U	N	Y	U	UJ		10A				CQPMWS	23:58
				ISOPROPYLBENZENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				M-XYLENE & P-XYLENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				METHYLENE CHLORIDE	11	ug/kg	B	Y	Y	F	B		04B	05B	06A		CQPMWS	23:58
				N-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	UJ		10A				CQPMWS	23:58
				N-PROPYLBENZENE	5.9	ug/kg	U	N	Y	U	UJ		10A				CQPMWS	23:58
				NAPHTHALENE	5.9	ug/kg	U	N	Y	U	UJ		10A				CQPMWS	23:58
				O-XYLENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				P-ISOPROPYLTOLUENE	5.9	ug/kg	U	N	Y	U	UJ		10A				CQPMWS	23:58
				SEC-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	UJ		10A				CQPMWS	23:58
				STYRENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				TERT-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	UJ		10A				CQPMWS	23:58
				TETRACHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				TOLUENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				TRANS-1,2-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				TRANS-1,3-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				TRICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CQPMWS	23:58
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CQPMWS	23:58
PK823106																		
KT2004	SW8151	METHOD	N 0 1	2,4,5-T	1.0	ug/L	U	N	Y	U	U						CRJ01W	23:47
				2,4,5-TP (SILVEX)	1.0	ug/L	U	N	Y	U	U						CRJ01W	23:47
				2,4-D	4.0	ug/L	U	N	Y	U	U						CRJ01W	23:47
				2,4-DB	4.0	ug/L	U	N	Y	U	U						CRJ01W	23:47
				DALAPON	2.0	ug/L	U	N	Y	U	U						CRJ01W	23:47
				DICAMBA	2.0	ug/L	U	N	Y	U	U						CRJ01W	23:47
				DICHLORPROP	4.0	ug/L	U	N	Y	U	U						CRJ01W	23:47
				DINOSEB	0.60	ug/L	U	N	Y	U	U						CRJ01W	23:47
				MCPA	400	ug/L	U	N	Y	U	U						CRJ01W	23:47
				MCPP	400	ug/L	U	N	Y	U	U						CRJ01W	23:47
KT2004	SW8081	SW3520	N 0 1	4,4'-DDD	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10
				4,4'-DDE	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10
				4,4'-DDT	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10
				ALDRIN	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10

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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:
PK823106																		
KT2004	SW8081	SW3520	N 0 1	ALPHA-BHC	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10
				BETA-BHC	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10
				CHLORDANE (TECHNICAL)	0.50	ug/L	U	N	Y	U	U						CRJ01W	14:10
				DELTA-BHC	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10
				DIELDRIN	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10
				ENDOSULFAN I	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10
				ENDOSULFAN II	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10
				ENDOSULFAN SULFATE	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10
				ENDRIN	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10
				ENDRIN ALDEHYDE	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10
				ENDRIN KETONE	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10
				GAMMA-BHC (LINDANE)	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10
				HEPTACHLOR	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10
				HEPTACHLOR EPOXIDE	0.050	ug/L	U	N	Y	U	U						CRJ01W	14:10
				METHOXYCHLOR	0.10	ug/L	U	N	Y	U	U						CRJ01W	14:10
				TOXAPHENE	2.0	ug/L	U	N	Y	U	U						CRJ01W	14:10
KT2004	SW6010	SW3005	N 0 1	ALUMINUM	344	ug/L		Y	Y	P							CRJ01W	19:31
				ANTIMONY	60.0	ug/L	U	N	Y	U	U						CRJ01W	19:31
				BARIUM	7.0	ug/L	B	Y	Y	P	J		15				CRJ01W	19:31
				BERYLLIUM	5.0	ug/L	U	N	Y	U	U						CRJ01W	19:31
				CADMIUM	5.0	ug/L	U	N	Y	U	U						CRJ01W	19:31
				CALCIUM	247	ug/L	B	Y	Y	P	J		15				CRJ01W	19:31
				CHROMIUM	10.0	ug/L	U	N	Y	U	U						CRJ01W	19:31
				COBALT	50.0	ug/L	U	N	Y	U	U						CRJ01W	19:31
				COPPER	25.0	ug/L	U	N	Y	U	U						CRJ01W	19:31
				IRON	263	ug/L		Y	Y	P							CRJ01W	19:31
				MAGNESIUM	184	ug/L	B	Y	Y	P	J		15				CRJ01W	19:31
				MANGANESE	42.1	ug/L		Y	Y	P							CRJ01W	19:31
				NICKEL	40.0	ug/L	U	N	Y	U	U						CRJ01W	19:31
				POTASSIUM	5000	ug/L	U	N	Y	U	U						CRJ01W	19:31
				SILVER	10.0	ug/L	U	N	Y	U	U						CRJ01W	19:31
				SODIUM	1080	ug/L	B	Y	Y	F	B		06B	15			CRJ01W	19:31
				VANADIUM	50.0	ug/L	U	N	Y	U	U						CRJ01W	19:31
				ZINC	20.0	ug/L	U	N	Y	U	U						CRJ01W	19:31
	SW6010	TOTREC	N 0 1	ARSENIC	10.0	ug/L	U	N	Y	U	U						CRJ01W	19:31
				LEAD	3.0	ug/L	U	N	Y	U	U						CRJ01W	19:31
				SELENIUM	5.0	ug/L	U	N	Y	U	U						CRJ01W	19:31
				THALLIUM	10.0	ug/L	U	N	Y	U	U						CRJ01W	19:31
	SW7470	TOTAL	N 0 1	MERCURY	0.20	ug/L	U	N	Y	U	U						CRJ01W	15:53
KT2004	SW8330	METHOD	N 0 1	1,3,5-TRINITROBENZENE	0.20	ug/L	U	N	Y	U	U						CRJ01W	23:20

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PK823106																		
KT2004	SW8330	METHOD	N 0 1	1,3-DINITROBENZENE	0.20	ug/L	U	N	Y	U	U						CRJ01W	23:20
				2,4,6-TRINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CRJ01W	23:20
				2,4-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CRJ01W	23:20
				2,6-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CRJ01W	23:20
				2-AMINO-4,6-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CRJ01W	23:20
				2-NITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CRJ01W	23:20
				3-NITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CRJ01W	23:20
				4-AMINO-2,6-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CRJ01W	23:20
				4-NITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CRJ01W	23:20
				HMX	0.50	ug/L	U	N	Y	U	U						CRJ01W	23:20
				NITROBENZENE	0.20	ug/L	U	N	Y	U	U						CRJ01W	23:20
				RDX	0.50	ug/L	U	N	Y	U	U						CRJ01W	23:20
				TETRYL	0.20	ug/L	U	N	Y	U	U						CRJ01W	23:20
KT2004	SW8141	SW3510	N 0 1	AZINPHOS-METHYL	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				BOLSTAR	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				CHLORPYRIFOS	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				COUMAPHOS	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				DEMETON (TOTAL)	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				DIAZINON	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				DICHLORVOS	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				DIMETHOATE	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				DISULFOTON	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				ETHOPROP	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				FAMPHUR	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				FENSULFOTHION	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				FENTHION	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				MALATHION	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				MERPHOS	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				METHYL PARATHION	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				MEVINPHOS	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				NALED	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				PARATHION	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				PHORATE	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				RONNEL	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				STIROPHOS	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				SULFOTEPP	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				THIONAZIN	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				TOKUTHION	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
				TRICHLORONATE	1.0	ug/L	U	N	Y	U	U						CRJ01W	15:22
KT2004	SW8082	SW3520	N 0 1	AROCLOR 1016	1.0	ug/L	U	N	Y	U	U						CRJ01W	16:19

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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:
PK823106																		
KT2004	SW8082	SW3520	N 0 1	AROCLOR 1221	1.0	ug/L	U	N	Y	U	U						CRJ01W	16:19
				AROCLOR 1232	1.0	ug/L	U	N	Y	U	U						CRJ01W	16:19
				AROCLOR 1242	1.0	ug/L	U	N	Y	U	U						CRJ01W	16:19
				AROCLOR 1248	1.0	ug/L	U	N	Y	U	U						CRJ01W	16:19
				AROCLOR 1254	1.0	ug/L	U	N	Y	U	U						CRJ01W	16:19
				AROCLOR 1260	1.0	ug/L	U	N	Y	U	U						CRJ01W	16:19
KT2004	SW8270	SW3510	N 0 1	1,2,4-TRICHLOROBENZENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				1,2-DICHLOROBENZENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				1,3-DICHLOROBENZENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				1,4-DICHLOROBENZENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				2,2'-OXYBIS(1-CHLOROPROPANE)	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				2,4,5-TRICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				2,4,6-TRICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				2,4-DICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				2,4-DIMETHYLPHENOL	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				2,4-DINITROPHENOL	50	ug/L	U	N	Y	U	U						CRJ01W	10:41
				2,4-DINITROTOLUENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				2,6-DINITROTOLUENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				2-CHLORONAPHTHALENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				2-CHLOROPHENOL	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				2-METHYLNAPHTHALENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				2-METHYLPHENOL	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				2-NITROANILINE	50	ug/L	U	N	Y	U	U						CRJ01W	10:41
				2-NITROPHENOL	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				3,3'-DICHLOROBENZIDINE	50	ug/L	U	N	Y	U	UJ	05B					CRJ01W	10:41
				3-NITROANILINE	50	ug/L	U	N	Y	U	U						CRJ01W	10:41
				4,6-DINITRO-2-METHYLPHENOL	50	ug/L	U	N	Y	U	U						CRJ01W	10:41
				4-BROMOPHENYL PHENYL ETHER	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				4-CHLORO-3-METHYLPHENOL	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				4-CHLOROANILINE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				4-CHLOROPHENYL PHENYL ETHER	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				4-METHYLPHENOL	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				4-NITROANILINE	50	ug/L	U	N	Y	U	U						CRJ01W	10:41
				4-NITROPHENOL	50	ug/L	U	N	Y	U	U						CRJ01W	10:41
				ACENAPHTHENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				ACENAPHTHYLENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				ANTHRACENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				BENZ(A)ANTHRACENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				BENZO(A)PYRENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				BENZO(B)FLUORANTHENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41

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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:
PK823106																		
KT2004	SW8270	SW3510	N 0 1	BENZO(GHI)PERYLENE	10	ug/L	U	N	Y	U	UJ		05B				CRJ01W	10:41
				BENZO(K)FLUORANTHENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				BIS(2-CHLOROETHOXY)METHANE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				BIS(2-CHLOROETHYL) ETHER	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				BIS(2-ETHYLHEXYL) PHTHALATE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				BUTYL BENZYL PHTHALATE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				CARBAZOLE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				CHRYSENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				DI-N-BUTYL PHTHALATE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				DI-N-OCTYL PHTHALATE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				DIBENZ(A,H)ANTHRACENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				DIBENZOFURAN	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				DIETHYL PHTHALATE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				DIMETHYL PHTHALATE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				FLUORANTHENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				FLUORENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				HEXACHLOROBENZENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				HEXACHLOROBUTADIENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				HEXACHLOROCYCLOPENTADIENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				HEXACHLOROETHANE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				INDENO(1,2,3-CD)PYRENE	10	ug/L	U	N	Y	U	UJ		05B				CRJ01W	10:41
				ISOPHORONE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				N-NITROSODI-N-PROPYLAMINE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				N-NITROSODIPHENYLAMINE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				NAPHTHALENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				NITROBENZENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				PENTACHLOROPHENOL	50	ug/L	U	N	Y	U	U						CRJ01W	10:41
				PHENANTHRENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				PHENOL	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
				PYRENE	10	ug/L	U	N	Y	U	U						CRJ01W	10:41
KT2004	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				1,1,1-TRICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				1,1,2,2-TETRACHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				1,1,2-TRICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				1,1-DICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				1,1-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				1,1-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				1,2,3-TRICHLOROBENZENE	1.0	ug/L	U	N	Y	U	UJ		04B				CRJ01W	22:07
				1,2,3-TRICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				1,2,4-TRICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07

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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:
PK823106																		
KT2004	SW8260	SW5030	N 0 1	1,2,4-TRIMETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				1,2-DIBROMO-3-CHLOROPROPANE	2.0	ug/L	U	N	Y	U	R		04A	05A			CRJ01W	22:07
				1,2-DIBROMOETHANE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				1,2-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				1,2-DICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				1,2-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				1,3,5-TRIMETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				1,3-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				1,3-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				1,4-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				2,2-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				2-BUTANONE	5.0	ug/L	U	N	Y	U	R		04A	05A			CRJ01W	22:07
				2-CHLOROTOLUENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				2-HEXANONE	5.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				4-CHLOROTOLUENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				4-METHYL-2-PENTANONE	5.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				ACETONE	2.5	ug/L	J	Y	Y	P	J		04A	05A	15		CRJ01W	22:07
				BENZENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				BROMOBENZENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				BROMOCHLOROMETHANE	1.0	ug/L	U	N	Y	U	R		04A	05A			CRJ01W	22:07
				BROMODICHLOROMETHANE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				BROMOFORM	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				BROMOMETHANE	2.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				CARBON DISULFIDE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				CARBON TETRACHLORIDE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				CHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				CHLORODIBROMOMETHANE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				CHLOROETHANE	2.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				CHLOROFORM	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				CHLOROMETHANE	2.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				CIS-1,2-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				CIS-1,3-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				DIBROMOMETHANE	1.0	ug/L	U	N	Y	U	R		04A	05A			CRJ01W	22:07
				DICHLORODIFLUOROMETHANE	2.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				ETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				HEXACHLOROBUTADIENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				ISOPROPYLBENZENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				M-XYLENE & P-XYLENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				METHYLENE CHLORIDE	1.0	ug/L	U	N	Y	U	UJ		04B				CRJ01W	22:07
				N-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07

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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:
PK823106																		
KT2004	SW8260	SW5030	N 0 1	N-PROPYLBENZENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				NAPHTHALENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				O-XYLENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				P-ISOPROPYLTOLUENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				SEC-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				STYRENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				TERT-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				TETRACHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				TOLUENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				TRANS-1,2-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				TRANS-1,3-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				TRICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				TRICHLOROFLUOROMETHANE	2.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
				VINYL CHLORIDE	2.0	ug/L	U	N	Y	U	U						CRJ01W	22:07
PK823107																		
KT0024	SW8151	METHOD	N 0 1	2,4,5-T	20	ug/kg	U	N	Y	U	U						CRJ0AS	21:15
				2,4,5-TP (SILVEX)	20	ug/kg	U	N	Y	U	U						CRJ0AS	21:15
				2,4-D	80	ug/kg	U	N	Y	U	U						CRJ0AS	21:15
				2,4-DB	80	ug/kg	U	N	Y	U	U						CRJ0AS	21:15
				DALAPON	40	ug/kg	U	N	Y	U	U						CRJ0AS	21:15
				DICAMBA	40	ug/kg	U	N	Y	U	U						CRJ0AS	21:15
				DICHLORPROP	80	ug/kg	U	N	Y	U	U						CRJ0AS	21:15
				DINOSEB	12	ug/kg	U	N	Y	U	U						CRJ0AS	21:15
				MCPA	8000	ug/kg	U	N	Y	U	U						CRJ0AS	21:15
				MCPP	8000	ug/kg	U	N	Y	U	U						CRJ0AS	21:15
KT0024	SW8081	SW3550	N 0 3	4,4'-DDD	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				4,4'-DDE	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				4,4'-DDT	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				ALDRIN	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				ALPHA-BHC	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				BETA-BHC	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				CHLORDANE (TECHNICAL)	69	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				DELTA-BHC	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				DIELDRIN	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				ENDOSULFAN I	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				ENDOSULFAN II	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				ENDOSULFAN SULFATE	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				ENDRIN	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				ENDRIN ALDEHYDE	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				ENDRIN KETONE	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00

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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:
PK823107																		
KT0024	SW8081	SW3550	N 0 3	GAMMA-BHC (LINDANE)	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				HEPTACHLOR	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				HEPTACHLOR EPOXIDE	6.9	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				METHOXYCHLOR	13	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
				TOXAPHENE	270	ug/kg	U	N	Y	U	U						CRJ0AS	17:00
KT0024	SW6010	SW3050	N 0 1	ALUMINUM	9470	mg/kg		Y	Y	P							CRJ0AS	00:08
				ANTIMONY	8.1	mg/kg	U	N	Y	U	U						CRJ0AS	00:08
				ARSENIC	7.4	mg/kg		Y	Y	P							CRJ0AS	00:08
				BARIUM	77.7	mg/kg		Y	Y	P							CRJ0AS	00:08
				BERYLLIUM	0.78	mg/kg		Y	Y	P							CRJ0AS	00:08
				CADMIUM	0.68	mg/kg	U	N	Y	U	U						CRJ0AS	00:08
				CALCIUM	1010	mg/kg		Y	Y	P							CRJ0AS	00:08
				CHROMIUM	14.7	mg/kg		Y	Y	P							CRJ0AS	00:08
				COBALT	5.5	mg/kg	B	Y	Y	P	J		15				CRJ0AS	00:08
				COPPER	14.7	mg/kg		Y	Y	P							CRJ0AS	00:08
				IRON	30600	mg/kg		Y	Y	P							CRJ0AS	00:08
				LEAD	27.5	mg/kg		Y	Y	P							CRJ0AS	00:08
				MAGNESIUM	692	mg/kg		Y	Y	P							CRJ0AS	00:08
				MANGANESE	381	mg/kg		Y	Y	P							CRJ0AS	00:08
				NICKEL	7.9	mg/kg		Y	Y	P							CRJ0AS	00:08
				POTASSIUM	472	mg/kg	B	Y	Y	P	J		15				CRJ0AS	00:08
				SELENIUM	1.5	mg/kg		Y	Y	P							CRJ0AS	00:08
				SILVER	1.4	mg/kg	U	N	Y	U	U						CRJ0AS	00:08
				SODIUM	104	mg/kg	B	Y	Y	F	B		06A	15			CRJ0AS	00:08
				THALLIUM	1.4	mg/kg	U	N	Y	U	U						CRJ0AS	00:08
				VANADIUM	34.9	mg/kg		Y	Y	P							CRJ0AS	00:08
				ZINC	26.1	mg/kg		Y	Y	P							CRJ0AS	00:08
	SW7471	TOTAL	N 0 1	MERCURY	0.061	mg/kg		Y	Y	P							CRJ0AS	15:22
KT0024	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CRJ0AS	12:51
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CRJ0AS	12:51
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CRJ0AS	12:51
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CRJ0AS	12:51
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CRJ0AS	12:51
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CRJ0AS	12:51
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CRJ0AS	12:51
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CRJ0AS	12:51
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CRJ0AS	12:51
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CRJ0AS	12:51
				HMX	0.50	mg/kg	U	N	Y	U	U						CRJ0AS	12:51
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CRJ0AS	12:51

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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:
PK823107																		
KT0024	SW8330	SW3550	N 0 1	RDX	0.50	mg/kg	U	N	Y	U	U						CRJ0AS	12:51
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CRJ0AS	12:51
KT0024	SW8141	SW3550	N 0 1	AZINPHOS-METHYL	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				BOLSTAR	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				CHLORPYRIFOS	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				COUMAPHOS	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				DEMETON (TOTAL)	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				DIAZINON	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				DICHLORVOS	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				DIMETHOATE	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				DISULFOTON	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				ETHOPROP	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				FAMPHUR	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				FENSULFOTHION	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				FENTHION	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				MALATHION	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				MERPHOS	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				METHYL PARATHION	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				MEVINPHOS	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				NALED	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				PARATHION	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				PHORATE	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				RONNEL	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				STIROPHOS	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				SULFOTEPP	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				THIONAZIN	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				TOKUTHION	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
				TRICHLORONATE	45	ug/kg	U	N	Y	U	U						CRJ0AS	08:03
KT0024	SW8082	SW3550	N 0 1	AROCLOR 1016	45	ug/kg	U	N	Y	U	U						CRJ0AS	13:05
				AROCLOR 1221	45	ug/kg	U	N	Y	U	U						CRJ0AS	13:05
				AROCLOR 1232	45	ug/kg	U	N	Y	U	U						CRJ0AS	13:05
				AROCLOR 1242	45	ug/kg	U	N	Y	U	U						CRJ0AS	13:05
				AROCLOR 1248	45	ug/kg	U	N	Y	U	U						CRJ0AS	13:05
				AROCLOR 1254	45	ug/kg	U	N	Y	U	U						CRJ0AS	13:05
				AROCLOR 1260	45	ug/kg	U	N	Y	U	U						CRJ0AS	13:05
KT0024	SW8270	SW3540	N 0 1	1,2,4-TRICHLOROBENZENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				1,2-DICHLOROBENZENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				1,3-DICHLOROBENZENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				1,4-DICHLOROBENZENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				2,2'-OXYBIS(1-CHLOROPROPANE)	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18

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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:
PK823107																		
KT0024	SW8270	SW3540	N 0 1	2,4,5-TRICHLOROPHENOL	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				2,4,6-TRICHLOROPHENOL	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				2,4-DICHLOROPHENOL	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				2,4-DIMETHYLPHENOL	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				2,4-DINITROPHENOL	2200	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				2,4-DINITROTOLUENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				2,6-DINITROTOLUENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				2-CHLORONAPHTHALENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				2-CHLOROPHENOL	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				2-METHYLNAPHTHALENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				2-METHYLPHENOL	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				2-NITROANILINE	2200	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				2-NITROPHENOL	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				3,3'-DICHLOROBENZIDINE	2200	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				3-NITROANILINE	2200	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				4,6-DINITRO-2-METHYLPHENOL	2200	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				4-BROMOPHENYL PHENYL ETHER	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				4-CHLORO-3-METHYLPHENOL	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				4-CHLOROANILINE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				4-CHLOROPHENYL PHENYL ETHER	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				4-METHYLPHENOL	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				4-NITROANILINE	2200	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				4-NITROPHENOL	2200	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				ACENAPHTHENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				ACENAPHTHYLENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				ANTHRACENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				BENZ(A)ANTHRACENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				BENZO(A)PYRENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				BENZO(B)FLUORANTHENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				BENZO(GHI)PERYLENE	450	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	04:18
				BENZO(K)FLUORANTHENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				BIS(2-CHLOROETHOXY)METHANE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				BIS(2-CHLOROETHYL) ETHER	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				BIS(2-ETHYLHEXYL) PHTHALATE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				BUTYL BENZYL PHTHALATE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				CARBAZOLE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				CHRYSENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				DI-N-BUTYL PHTHALATE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				DI-N-OCTYL PHTHALATE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				DIBENZ(A,H)ANTHRACENE	450	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	04:18

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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:
PK823107																		
KT0024	SW8270	SW3540	N 0 1	DIBENZOFURAN	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				DIETHYL PHTHALATE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				DIMETHYL PHTHALATE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				FLUORANTHENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				FLUORENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				HEXACHLOROBENZENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				HEXACHLOROBUTADIENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				HEXACHLOROCYCLOPENTADIENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				HEXACHLOROETHANE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				INDENO(1,2,3-CD)PYRENE	450	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	04:18
				ISOPHORONE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				N-NITROSODI-N-PROPYLAMINE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				N-NITROSODIPHENYLAMINE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				NAPHTHALENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				NITROBENZENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				PENTACHLOROPHENOL	2200	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				PHENANTHRENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				PHENOL	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
				PYRENE	450	ug/kg	U	N	Y	U	U						CRJ0AS	04:18
KT0024	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				1,1,1-TRICHLOROETHANE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				1,1,2,2-TETRACHLOROETHANE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				1,1,2-TRICHLOROETHANE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				1,1-DICHLOROETHANE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				1,1-DICHLOROETHENE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				1,1-DICHLOROPROPENE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				1,2,3-TRICHLOROBENZENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				1,2,3-TRICHLOROPROPANE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				1,2,4-TRICHLOROBENZENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				1,2,4-TRIMETHYLBENZENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				1,2-DIBROMO-3-CHLOROPROPANE	14	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				1,2-DIBROMOETHANE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				1,2-DICHLOROBENZENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				1,2-DICHLOROETHANE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				1,2-DICHLOROPROPANE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				1,3,5-TRIMETHYLBENZENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				1,3-DICHLOROBENZENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				1,3-DICHLOROPROPANE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				1,4-DICHLOROBENZENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				2,2-DICHLOROPROPANE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14

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PK823107																		
KT0024	SW8260	SW5030	N 0 1	2-BUTANONE	4.6	ug/kg	J	Y	Y	P	J		04A	05A	15		CRJ0AS	21:14
				2-CHLOROTOLUENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				2-HEXANONE	27	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				4-CHLOROTOLUENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				4-METHYL-2-PENTANONE	27	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				ACETONE	49	ug/kg		Y	Y	P	J		04A	04B	05A		CRJ0AS	21:14
				BENZENE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				BROMOBENZENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				BROMOCHLOROMETHANE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				BROMODICHLOROMETHANE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				BROMOFORM	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				BROMOMETHANE	14	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				CARBON DISULFIDE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				CARBON TETRACHLORIDE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				CHLOROBENZENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				CHLORODIBROMOMETHANE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				CHLOROETHANE	14	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				CHLOROFORM	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				CHLOROMETHANE	14	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				CIS-1,2-DICHLOROETHENE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				CIS-1,3-DICHLOROPROPENE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				DIBROMOMETHANE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				DICHLORODIFLUOROMETHANE	14	ug/kg	U	N	Y	U	UJ		05B				CRJ0AS	21:14
				ETHYLBENZENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				HEXACHLOROBUTADIENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				ISOPROPYLBENZENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				M-XYLENE & P-XYLENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				METHYLENE CHLORIDE	7.4	ug/kg	B	Y	Y	F	B		04B	06A			CRJ0AS	21:14
				N-BUTYLBENZENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				N-PROPYLBENZENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				NAPHTHALENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				O-XYLENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				P-ISOPROPYLTOLUENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				SEC-BUTYLBENZENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				STYRENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				TERT-BUTYLBENZENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				TETRACHLOROETHENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				TOLUENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14
				TRANS-1,2-DICHLOROETHENE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				TRANS-1,3-DICHLOROPROPENE	6.8	ug/kg	U	N	Y	U	UJ		10A				CRJ0AS	21:14

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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:
PK823107																		
KT0024	SW8260	SW5030	N 0 1	TRICHLOROETHENE	6.8	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				TRICHLOROFLUOROMETHANE	14	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
				VINYL CHLORIDE	14	ug/kg	U	N	Y	U	U						CRJ0AS	21:14
PK823108																		
KT1001	SW8151	METHOD	N 0 1	2,4,5-T	20	ug/kg	U	N	Y	U	U						CRJ1VS	21:43
				2,4,5-TP (SILVEX)	20	ug/kg	U	N	Y	U	U						CRJ1VS	21:43
				2,4-D	80	ug/kg	U	N	Y	U	U						CRJ1VS	21:43
				2,4-DB	80	ug/kg	U	N	Y	U	U						CRJ1VS	21:43
				DALAPON	40	ug/kg	U	N	Y	U	U						CRJ1VS	21:43
				DICAMBA	40	ug/kg	U	N	Y	U	U						CRJ1VS	21:43
				DICHLORPROP	80	ug/kg	U	N	Y	U	U						CRJ1VS	21:43
				DINOSEB	12	ug/kg	U	N	Y	U	U						CRJ1VS	21:43
				MCPA	8000	ug/kg	U	N	Y	U	U						CRJ1VS	21:43
				MCPP	8000	ug/kg	U	N	Y	U	U						CRJ1VS	21:43
KT1001	SW8081	SW3550	N 0 3	4,4'-DDD	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				4,4'-DDE	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				4,4'-DDT	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				ALDRIN	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				ALPHA-BHC	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				BETA-BHC	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				CHLORDANE (TECHNICAL)	63	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				DELTA-BHC	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				DIELDRIN	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				ENDOSULFAN I	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				ENDOSULFAN II	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				ENDOSULFAN SULFATE	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				ENDRIN	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				ENDRIN ALDEHYDE	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				ENDRIN KETONE	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				GAMMA-BHC (LINDANE)	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				HEPTACHLOR	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				HEPTACHLOR EPOXIDE	6.3	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				METHOXYCHLOR	12	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
				TOXAPHENE	250	ug/kg	U	N	Y	U	U						CRJ1VS	17:23
KT1001	SW6010	SW3050	N 0 1	ALUMINUM	3810	mg/kg		Y	Y	P							CRJ1VS	00:12
				ANTIMONY	7.4	mg/kg	U	N	Y	U	U						CRJ1VS	00:12
				ARSENIC	3.7	mg/kg		Y	Y	P							CRJ1VS	00:12
				BARIUM	8.4	mg/kg	B	Y	Y	P	J	15					CRJ1VS	00:12
				BERYLLIUM	0.13	mg/kg	B	Y	Y	P	J	15					CRJ1VS	00:12

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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:
PK823108																		
KT1001	SW6010	SW3050	N 0 1	CADMIUM	0.62	mg/kg	U	N	Y	U	U						CRJ1VS	00:12
				CALCIUM	19.8	mg/kg	B	Y	Y	F	B		06C	15			CRJ1VS	00:12
				CHROMIUM	12.0	mg/kg		Y	Y	P							CRJ1VS	00:12
				COBALT	1.3	mg/kg	B	Y	Y	P	J		15				CRJ1VS	00:12
				COPPER	1.7	mg/kg	B	Y	Y	P	J		15				CRJ1VS	00:12
				IRON	10700	mg/kg		Y	Y	P							CRJ1VS	00:12
				LEAD	4.2	mg/kg		Y	Y	P							CRJ1VS	00:12
				MAGNESIUM	44.7	mg/kg	B	Y	Y	P	J		15				CRJ1VS	00:12
				MANGANESE	151	mg/kg		Y	Y	P							CRJ1VS	00:12
				NICKEL	5.0	mg/kg	U	N	Y	U	U						CRJ1VS	00:12
				POTASSIUM	620	mg/kg	U	N	Y	U	U						CRJ1VS	00:12
				SELENIUM	0.51	mg/kg	B	Y	Y	P	J		15				CRJ1VS	00:12
				SILVER	1.2	mg/kg	U	N	Y	U	U						CRJ1VS	00:12
				SODIUM	86.5	mg/kg	B	Y	Y	F	B		06C	15			CRJ1VS	00:12
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CRJ1VS	00:12
				VANADIUM	22.3	mg/kg		Y	Y	P							CRJ1VS	00:12
				ZINC	2.6	mg/kg		Y	Y	P							CRJ1VS	00:12
	SW7471	TOTAL	N 0 1	MERCURY	0.042	mg/kg		Y	Y	F	B		06C				CRJ1VS	15:24
KT1001	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CRJ1VS	13:06
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CRJ1VS	13:06
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CRJ1VS	13:06
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CRJ1VS	13:06
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CRJ1VS	13:06
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CRJ1VS	13:06
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CRJ1VS	13:06
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CRJ1VS	13:06
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CRJ1VS	13:06
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CRJ1VS	13:06
				HMX	0.50	mg/kg	U	N	Y	U	U						CRJ1VS	13:06
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CRJ1VS	13:06
				RDX	0.50	mg/kg	U	N	Y	U	U						CRJ1VS	13:06
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CRJ1VS	13:06
KT1001	SW8141	SW3550	N 0 1	AZINPHOS-METHYL	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				BOLSTAR	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				CHLORPYRIFOS	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				COUMAPHOS	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				DEMETON (TOTAL)	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				DIAZINON	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				DICHLORVOS	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				DIMETHOATE	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56

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PK823108																		
KT1001	SW8141	SW3550	N 0 1	DISULFOTON	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				ETHOPROP	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				FAMPHUR	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				FENSULFOTHION	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				FENTHION	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				MALATHION	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				MERPHOS	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				METHYL PARATHION	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				MEVINPHOS	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				NALED	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				PARATHION	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				PHORATE	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				RONNEL	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				STIROPHOS	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				SULFOTEPP	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				THIONAZIN	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				TOKUTHION	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
				TRICHLORONATE	41	ug/kg	U	N	Y	U	U						CRJ1VS	08:56
KT1001	SW8082	SW3550	N 0 1	AROCLOR 1016	41	ug/kg	U	N	Y	U	U						CRJ1VS	13:20
				AROCLOR 1221	41	ug/kg	U	N	Y	U	U						CRJ1VS	13:20
				AROCLOR 1232	41	ug/kg	U	N	Y	U	U						CRJ1VS	13:20
				AROCLOR 1242	41	ug/kg	U	N	Y	U	U						CRJ1VS	13:20
				AROCLOR 1248	41	ug/kg	U	N	Y	U	U						CRJ1VS	13:20
				AROCLOR 1254	41	ug/kg	U	N	Y	U	U						CRJ1VS	13:20
				AROCLOR 1260	41	ug/kg	U	N	Y	U	U						CRJ1VS	13:20
KT1001	SW8270	SW3540	N 0 1	1,2,4-TRICHLOROBENZENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				1,2-DICHLOROBENZENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				1,3-DICHLOROBENZENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				1,4-DICHLOROBENZENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				2,2'-OXYBIS(1-CHLOROPROPANE)	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				2,4,5-TRICHLOROPHENOL	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				2,4,6-TRICHLOROPHENOL	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				2,4-DICHLOROPHENOL	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				2,4-DIMETHYLPHENOL	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				2,4-DINITROPHENOL	2000	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				2,4-DINITROTOLUENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				2,6-DINITROTOLUENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				2-CHLORONAPHTHALENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				2-CHLOROPHENOL	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				2-METHYLNAPHTHALENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25

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PK823108																		
KT1001	SW8270	SW3540	N 0 1	2-METHYLPHENOL	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				2-NITROANILINE	2000	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				2-NITROPHENOL	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				3,3'-DICHLOROBENZIDINE	2000	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				3-NITROANILINE	2000	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				4,6-DINITRO-2-METHYLPHENOL	2000	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				4-BROMOPHENYL PHENYL ETHER	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				4-CHLORO-3-METHYLPHENOL	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				4-CHLOROANILINE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				4-CHLOROPHENYL PHENYL ETHER	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				4-METHYLPHENOL	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				4-NITROANILINE	2000	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				4-NITROPHENOL	2000	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				ACENAPHTHENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				ACENAPHTHYLENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				ANTHRACENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				BENZ(A)ANTHRACENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				BENZO(A)PYRENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				BENZO(B)FLUORANTHENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				BENZO(GHI)PERYLENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				BENZO(K)FLUORANTHENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				BIS(2-CHLOROETHOXY)METHANE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				BIS(2-CHLOROETHYL) ETHER	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				BIS(2-ETHYLHEXYL) PHTHALATE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				BUTYL BENZYL PHTHALATE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				CARBAZOLE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				CHRYSENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				DI-N-BUTYL PHTHALATE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				DI-N-OCTYL PHTHALATE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				DIBENZ(A,H)ANTHRACENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				DIBENZOFURAN	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				DIETHYL PHTHALATE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				DIMETHYL PHTHALATE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				FLUORANTHENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				FLUORENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				HEXACHLOROBENZENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				HEXACHLOROBUTADIENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				HEXACHLOROCYCLOPENTADIENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				HEXACHLOROETHANE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				INDENO(1,2,3-CD)PYRENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25

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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:
PK823108																		
KT1001	SW8270	SW3540	N 0 1	ISOPHORONE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				N-NITROSODI-N-PROPYLAMINE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				N-NITROSODIPHENYLAMINE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				NAPHTHALENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				NITROBENZENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				PENTACHLOROPHENOL	2000	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				PHENANTHRENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				PHENOL	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
				PYRENE	410	ug/kg	U	N	Y	U	U						CRJ1VS	15:25
KT1001	SW9060	NONE	N 0 1	TOTAL ORGANIC CARBON	471	mg/kg		Y	Y	P							CRJ1VS	15:11
KT1001	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,1,1-TRICHLOROETHANE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,1,2,2-TETRACHLOROETHANE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,1,2-TRICHLOROETHANE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,1-DICHLOROETHANE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,1-DICHLOROETHENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,1-DICHLOROPROPENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,2,3-TRICHLOROBENZENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,2,3-TRICHLOROPROPANE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,2,4-TRICHLOROBENZENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,2,4-TRIMETHYLBENZENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,2-DIBROMOETHANE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,2-DICHLOROBENZENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,2-DICHLOROETHANE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,2-DICHLOROPROPANE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,3,5-TRIMETHYLBENZENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,3-DICHLOROBENZENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,3-DICHLOROPROPANE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				1,4-DICHLOROBENZENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				2,2-DICHLOROPROPANE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				2-BUTANONE	25	ug/kg	U	N	Y	U	R		04A	05A			CRJ1VS	20:49
				2-CHLOROTOLUENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				2-HEXANONE	25	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				4-CHLOROTOLUENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				4-METHYL-2-PENTANONE	25	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				ACETONE	25	ug/kg	U	N	Y	U	R		04A	04B	05A		CRJ1VS	20:49
				BENZENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				BROMOBENZENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				BROMOCHLOROMETHANE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49

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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:
PK823108																		
KT1001	SW8260	SW5030	N 0 I	BROMODICHLOROMETHANE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				BROMOFORM	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				BROMOMETHANE	12	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				CARBON DISULFIDE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				CARBON TETRACHLORIDE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				CHLOROBENZENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				CHLORODIBROMOMETHANE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				CHLOROETHANE	12	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				CHLOROFORM	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				CIS-1,2-DICHLOROETHENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				CIS-1,3-DICHLOROPROPENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				DIBROMOMETHANE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	UJ		05B				CRJ1VS	20:49
				ETHYLBENZENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				HEXACHLOROBUTADIENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				ISOPROPYLBENZENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				M-XYLENE & P-XYLENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				METHYLENE CHLORIDE	4.6	ug/kg	J B	Y	Y	F	B		04B	06A	15		CRJ1VS	20:49
				N-BUTYLBENZENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				N-PROPYLBENZENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				NAPHTHALENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				O-XYLENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				P-ISOPROPYLTOLUENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				SEC-BUTYLBENZENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				STYRENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				TERT-BUTYLBENZENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				TETRACHLOROETHENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				TOLUENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				TRANS-1,2-DICHLOROETHENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				TRANS-1,3-DICHLOROPROPENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				TRICHLOROETHENE	6.2	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CRJ1VS	20:49
PK823109																		
KT0030	SW8151	METHOD	N 0 1	2,4,5-T	20	ug/kg	U	N	Y	U	U						CT2E8S	20:53
				2,4,5-TP (SILVEX)	20	ug/kg	U	N	Y	U	U						CT2E8S	20:53
				2,4-D	80	ug/kg	U	N	Y	U	U						CT2E8S	20:53
				2,4-DB	80	ug/kg	U	N	Y	U	U						CT2E8S	20:53
				DALAPON	40	ug/kg	U	N	Y	U	U						CT2E8S	20:53

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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:
PK823109																		
KT0030	SW8151	METHOD	N 0 1	DICAMBA	40	ug/kg	U	N	Y	U	U						CT2E8S	20:53
				DICHLORPROP	80	ug/kg	U	N	Y	U	U						CT2E8S	20:53
				DINOSEB	12	ug/kg	U	N	Y	U	U						CT2E8S	20:53
				MCPA	8000	ug/kg	U	N	Y	U	U						CT2E8S	20:53
				MCPP	8000	ug/kg	U	N	Y	U	U						CT2E8S	20:53
KT0031	SW8151	METHOD	N 0 1	2,4,5-T	20	ug/kg	U	N	Y	U	U						CT2ECS	21:21
				2,4,5-TP (SILVEX)	20	ug/kg	U	N	Y	U	U						CT2ECS	21:21
				2,4-D	80	ug/kg	U	N	Y	U	U						CT2ECS	21:21
				2,4-DB	80	ug/kg	U	N	Y	U	U						CT2ECS	21:21
				DALAPON	40	ug/kg	U	N	Y	U	U						CT2ECS	21:21
				DICAMBA	40	ug/kg	U	N	Y	U	U						CT2ECS	21:21
				DICHLORPROP	80	ug/kg	U	N	Y	U	U						CT2ECS	21:21
				DINOSEB	12	ug/kg	U	N	Y	U	U						CT2ECS	21:21
				MCPA	8000	ug/kg	U	N	Y	U	U						CT2ECS	21:21
				MCPP	8000	ug/kg	U	N	Y	U	U						CT2ECS	21:21
KT0030	SW8081	SW3550	N 0 3	4,4'-DDD	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				4,4'-DDE	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				4,4'-DDT	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				ALDRIN	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				ALPHA-BHC	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				BETA-BHC	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				CHLORDANE (TECHNICAL)	59	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				DELTA-BHC	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				DIELDRIN	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				ENDOSULFAN I	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				ENDOSULFAN II	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				ENDOSULFAN SULFATE	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				ENDRIN	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				ENDRIN ALDEHYDE	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				ENDRIN KETONE	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				GAMMA-BHC (LINDANE)	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				HEPTACHLOR	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				HEPTACHLOR EPOXIDE	5.9	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				METHOXYCHLOR	12	ug/kg	U	N	Y	U	U						CT2E8S	03:04
				TOXAPHENE	230	ug/kg	U	N	Y	U	U						CT2E8S	03:04
KT0031	SW8081	SW3550	N 0 3	4,4'-DDD	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				4,4'-DDE	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				4,4'-DDT	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				ALDRIN	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				ALPHA-BHC	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41

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PK823109																		
KT0031	SW8081	SW3550	N 0 3	BETA-BHC	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				CHLORDANE (TECHNICAL)	61	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				DELTA-BHC	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				DIELDRIN	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				ENDOSULFAN I	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				ENDOSULFAN II	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				ENDOSULFAN SULFATE	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				ENDRIN	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				ENDRIN ALDEHYDE	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				ENDRIN KETONE	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				GAMMA-BHC (LINDANE)	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				HEPTACHLOR	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				HEPTACHLOR EPOXIDE	6.1	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				METHOXYCHLOR	12	ug/kg	U	N	Y	U	U						CT2ECS	02:41
				TOXAPHENE	240	ug/kg	U	N	Y	U	U						CT2ECS	02:41
KT0030	SW6010	SW3050	N 0 1	ALUMINUM	4830	mg/kg		Y	Y	P							CT2E8S	18:00
				ANTIMONY	7.0	mg/kg	U	N	Y	U	U						CT2E8S	18:00
				ARSENIC	4.8	mg/kg		Y	Y	P							CT2E8S	18:00
				BARIUM	22.2	mg/kg	B	Y	Y	P	J		15				CT2E8S	18:00
				BERYLLIUM	0.30	mg/kg	B	Y	Y	P	J		15				CT2E8S	18:00
				CADMIUM	0.58	mg/kg	U	N	Y	U	U						CT2E8S	18:00
				CALCIUM	416	mg/kg	B	Y	Y	P	J		15				CT2E8S	18:00
				CHROMIUM	10.5	mg/kg		Y	Y	P							CT2E8S	18:00
				COBALT	2.7	mg/kg	B	Y	Y	P	J		15				CT2E8S	18:00
				COPPER	7.9	mg/kg		Y	Y	P							CT2E8S	18:00
				IRON	15100	mg/kg		Y	Y	P							CT2E8S	18:00
				LEAD	30.8	mg/kg		Y	Y	P							CT2E8S	18:00
				MAGNESIUM	284	mg/kg	B	Y	Y	P	J		15				CT2E8S	18:00
				MANGANESE	250	mg/kg		Y	Y	P							CT2E8S	18:00
				NICKEL	4.4	mg/kg	B	Y	Y	P	J		15				CT2E8S	18:00
				POTASSIUM	258	mg/kg	B	Y	Y	P	J		15				CT2E8S	18:00
				SELENIUM	0.49	mg/kg	B	Y	Y	P	J		15				CT2E8S	18:00
				SILVER	1.2	mg/kg	U	N	Y	U	U						CT2E8S	18:00
				SODIUM	62.9	mg/kg	B	Y	Y	F	B		06B	15			CT2E8S	18:00
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CT2E8S	18:00
				VANADIUM	21.2	mg/kg		Y	Y	P							CT2E8S	18:00
				ZINC	14.8	mg/kg		Y	Y	P							CT2E8S	18:00
	SW7471	TOTAL	N 0 1	MERCURY	0.046	mg/kg		Y	Y	F	B		06A				CT2E8S	16:13
KT0031	SW6010	SW3050	N 0 1	ALUMINUM	6750	mg/kg		Y	Y	P							CT2ECS	18:04
				ANTIMONY	7.2	mg/kg	U	N	Y	U	U						CT2ECS	18:04

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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:
PK823109																		
KT0031	SW6010	SW3050	N 0 1	ARSENIC	3.0	mg/kg		Y	Y	P							CT2ECS	18:04
				BARIUM	25.1	mg/kg		Y	Y	P							CT2ECS	18:04
				BERYLLIUM	0.30	mg/kg	B	Y	Y	P	J		15				CT2ECS	18:04
				CADMIUM	0.60	mg/kg	U	N	Y	U	U						CT2ECS	18:04
				CALCIUM	224	mg/kg	B	Y	Y	P	J		15				CT2ECS	18:04
				CHROMIUM	5.0	mg/kg		Y	Y	P							CT2ECS	18:04
				COBALT	2.8	mg/kg	B	Y	Y	P	J		15				CT2ECS	18:04
				COPPER	2.9	mg/kg	B	Y	Y	P	J		15				CT2ECS	18:04
				IRON	8190	mg/kg		Y	Y	P							CT2ECS	18:04
				LEAD	7.8	mg/kg		Y	Y	P							CT2ECS	18:04
				MAGNESIUM	194	mg/kg	B	Y	Y	P	J		15				CT2ECS	18:04
				MANGANESE	571	mg/kg		Y	Y	P							CT2ECS	18:04
				NICKEL	3.2	mg/kg	B	Y	Y	P	J		15				CT2ECS	18:04
				POTASSIUM	162	mg/kg	B	Y	Y	P	J		15				CT2ECS	18:04
				SELENIUM	0.54	mg/kg	B	Y	Y	P	J		15				CT2ECS	18:04
				SILVER	1.2	mg/kg	U	N	Y	U	U						CT2ECS	18:04
				SODIUM	23.6	mg/kg	B	Y	Y	F	B		06B	15			CT2ECS	18:04
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CT2ECS	18:04
				VANADIUM	14.3	mg/kg		Y	Y	P							CT2ECS	18:04
				ZINC	7.4	mg/kg		Y	Y	P							CT2ECS	18:04
	SW7471	TOTAL	N 0 1	MERCURY	0.050	mg/kg		Y	Y	F	B		06A				CT2ECS	16:15
KT0030	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CT2E8S	12:23
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CT2E8S	12:23
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CT2E8S	12:23
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CT2E8S	12:23
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CT2E8S	12:23
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CT2E8S	12:23
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CT2E8S	12:23
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CT2E8S	12:23
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CT2E8S	12:23
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CT2E8S	12:23
				HMX	0.50	mg/kg	U	N	Y	U	U						CT2E8S	12:23
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CT2E8S	12:23
				RDX	0.50	mg/kg	U	N	Y	U	U						CT2E8S	12:23
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CT2E8S	12:23
KT0031	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CT2ECS	12:08
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CT2ECS	12:08
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CT2ECS	12:08
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CT2ECS	12:08
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CT2ECS	12:08

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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:
PK823109																		
KT0031	SW8330	SW3550	N 0 1	2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CT2ECS	12:08
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CT2ECS	12:08
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CT2ECS	12:08
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CT2ECS	12:08
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						CT2ECS	12:08
				HMX	0.50	mg/kg	U	N	Y	U	U						CT2ECS	12:08
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						CT2ECS	12:08
				RDX	0.50	mg/kg	U	N	Y	U	U						CT2ECS	12:08
				TETRYL	0.65	mg/kg	U	N	Y	U	U						CT2ECS	12:08
KT0030	SW8141	SW3550	N 0 1	AZINPHOS-METHYL	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				BOLSTAR	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				CHLORPYRIFOS	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				COUMAPHOS	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				DEMETON (TOTAL)	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				DIAZINON	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				DICHLORVOS	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				DIMETHOATE	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				DISULFOTON	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				ETHOPROP	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				FAMPHUR	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				FENSULFOTHION	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				FENTHION	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				MALATHION	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				MERPHOS	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				METHYL PARATHION	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				MEVINPHOS	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				NALED	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				PARATHION	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				PHORATE	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				RONNEL	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				STIROPHOS	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				SULFOTEPP	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				THIONAZIN	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				TOKUTHION	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
				TRICHLORONATE	38	ug/kg	U	N	Y	U	U						CT2E8S	07:07
KT0031	SW8141	SW3550	N 0 1	AZINPHOS-METHYL	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				BOLSTAR	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				CHLORPYRIFOS	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				COUMAPHOS	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				DEMETON (TOTAL)	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823109																		
KT0031	SW8141	SW3550	N 0 1	DIAZINON	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				DICHLORVOS	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				DIMETHOATE	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				DISULFOTON	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				ETHOPROP	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				FAMPHUR	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				FENSULFOTHION	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				FENTHION	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				MALATHION	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				MERPHOS	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				METHYL PARATHION	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				MEVINPHOS	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				NALED	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				PARATHION	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				PHORATE	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				RONNEL	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				STIROPHOS	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				SULFOTEPP	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				THIONAZIN	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				TOKUTHION	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
				TRICHLORONATE	40	ug/kg	U	N	Y	U	U						CT2ECS	07:59
KT0030	SW8082	SW3550	N 0 1	AROCLOR 1016	38	ug/kg	U	N	Y	U	U						CT2E8S	19:23
				AROCLOR 1221	38	ug/kg	U	N	Y	U	U						CT2E8S	19:23
				AROCLOR 1232	38	ug/kg	U	N	Y	U	U						CT2E8S	19:23
				AROCLOR 1242	38	ug/kg	U	N	Y	U	U						CT2E8S	19:23
				AROCLOR 1248	38	ug/kg	U	N	Y	U	U						CT2E8S	19:23
				AROCLOR 1254	38	ug/kg	U	N	Y	U	U						CT2E8S	19:23
				AROCLOR 1260	38	ug/kg	U	N	Y	U	U						CT2E8S	19:23
KT0031	SW8082	SW3550	N 0 1	AROCLOR 1016	40	ug/kg	U	N	Y	U	U						CT2ECS	19:08
				AROCLOR 1221	40	ug/kg	U	N	Y	U	U						CT2ECS	19:08
				AROCLOR 1232	40	ug/kg	U	N	Y	U	U						CT2ECS	19:08
				AROCLOR 1242	40	ug/kg	U	N	Y	U	U						CT2ECS	19:08
				AROCLOR 1248	40	ug/kg	U	N	Y	U	U						CT2ECS	19:08
				AROCLOR 1254	40	ug/kg	U	N	Y	U	U						CT2ECS	19:08
				AROCLOR 1260	40	ug/kg	U	N	Y	U	U						CT2ECS	19:08
KT0030	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				1,2-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				1,3-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				1,4-DICHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				2,2'-OXYBIS(1-CHLOROPROPANE)	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823109																		
KT0030	SW8270	SW3550	N 0 1	2,4,5-TRICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				2,4,6-TRICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				2,4-DICHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				2,4-DIMETHYLPHENOL	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				2,4-DINITROTOLUENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				2,6-DINITROTOLUENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				2-CHLORONAPHTHALENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				2-CHLOROPHENOL	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				2-METHYLNAPHTHALENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				2-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				2-NITROPHENOL	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				4-BROMOPHENYL PHENYL ETHER	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				4-CHLORO-3-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				4-CHLOROANILINE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				4-CHLOROPHENYL PHENYL ETHER	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				4-METHYLPHENOL	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				ACENAPHTHENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				ACENAPHTHYLENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				ANTHRACENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				BENZ(A)ANTHRACENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				BENZO(A)PYRENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				BENZO(B)FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				BENZO(GHI)PERYLENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				BENZO(K)FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				BIS(2-CHLOROETHOXY)METHANE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				BIS(2-CHLOROETHYL) ETHER	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				BIS(2-ETHYLHEXYL) PHTHALATE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				BUTYL BENZYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				CARBAZOLE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				CHRYSENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				DI-N-BUTYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				DI-N-OCTYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				DIBENZ(A,H)ANTHRACENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823109																		
KT0030	SW8270	SW3550	N 0 1	DIBENZOFURAN	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				DIETHYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				DIMETHYL PHTHALATE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				FLUORANTHENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				FLUORENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				HEXACHLOROBENZENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				HEXACHLOROBUTADIENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				HEXACHLOROCYCLOPENTADIENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				HEXACHLOROETHANE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				INDENO(1,2,3-CD)PYRENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				ISOPHORONE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				N-NITROSODI-N-PROPYLAMINE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				N-NITROSODIPHENYLAMINE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				NAPHTHALENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				NITROBENZENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				PENTACHLOROPHENOL	1900	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				PHENANTHRENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				PHENOL	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
				PYRENE	380	ug/kg	U	N	Y	U	U						CT2E8S	08:07
KT0031	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				1,2-DICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				1,3-DICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				1,4-DICHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				2,2'-OXYBIS(1-CHLOROPROPANE)	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				2,4,5-TRICHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				2,4,6-TRICHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				2,4-DICHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				2,4-DIMETHYLPHENOL	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				2,4-DINITROTOLUENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				2,6-DINITROTOLUENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				2-CHLORONAPHTHALENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				2-CHLOROPHENOL	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				2-METHYLNAPHTHALENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				2-METHYLPHENOL	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				2-NITROPHENOL	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	U						CT2ECS	08:43

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:
PK823109																		
KT0031	SW8270	SW3550	N 0 I	4-BROMOPHENYL PHENYL ETHER	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				4-CHLORO-3-METHYLPHENOL	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				4-CHLOROANILINE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				4-CHLOROPHENYL PHENYL ETHER	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				4-METHYLPHENOL	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				ACENAPHTHENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				ACENAPHTHYLENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				ANTHRACENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				BENZ(A)ANTHRACENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				BENZO(A)PYRENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				BENZO(B)FLUORANTHENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				BENZO(GHI)PERYLENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				BENZO(K)FLUORANTHENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				BIS(2-CHLOROETHOXY)METHANE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				BIS(2-CHLOROETHYL) ETHER	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				BIS(2-ETHYLHEXYL) PHTHALATE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				BUTYL BENZYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				CARBAZOLE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				CHRYSENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				DI-N-BUTYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				DI-N-OCTYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				DIBENZ(A,H)ANTHRACENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				DIBENZOFURAN	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				DIETHYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				DIMETHYL PHTHALATE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				FLUORANTHENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				FLUORENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				HEXACHLOROBENZENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				HEXACHLOROBUTADIENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				HEXACHLOROCYCLOPENTADIENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				HEXACHLOROETHANE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				INDENO(1,2,3-CD)PYRENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				ISOPHORONE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				N-NITROSODI-N-PROPYLAMINE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				N-NITROSODIPHENYLAMINE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				NAPHTHALENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				NITROBENZENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				PENTACHLOROPHENOL	1900	ug/kg	U	N	Y	U	U						CT2ECS	08:43

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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:
PK823109																		
KT0031	SW8270	SW3550	N 0 1	PHENANTHRENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				PHENOL	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
				PYRENE	400	ug/kg	U	N	Y	U	U						CT2ECS	08:43
KT0030	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,1,1-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,1,2,2-TETRACHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,1,2-TRICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,1-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,1-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,1-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,2,3-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,2,3-TRICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,2,4-TRICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,2,4-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,2-DIBROMOETHANE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,2-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,2-DICHLOROETHANE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,3,5-TRIMETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,3-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,3-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				1,4-DICHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				2,2-DICHLOROPROPANE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				2-BUTANONE	23	ug/kg	U	N	Y	U	R		04A	05A			CT2E8S	16:36
				2-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				2-HEXANONE	23	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				4-CHLOROTOLUENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				4-METHYL-2-PENTANONE	23	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				ACETONE	23	ug/kg	U	N	Y	U	R		04A	05A			CT2E8S	16:36
				BENZENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				BROMOBENZENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				BROMOCHLOROMETHANE	5.8	ug/kg	U	N	Y	U	R		04A	05A			CT2E8S	16:36
				BROMODICHLOROMETHANE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				BROMOFORM	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				BROMOMETHANE	12	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				CARBON DISULFIDE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				CARBON TETRACHLORIDE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				CHLOROBENZENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				CHLORODIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36

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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:
PK823109																		
KT0030	SW8260	SW5030	N 0 1	CHLOROETHANE	12	ug/kg	U	N	Y	U	UJ		05B				CT2E8S	16:36
				CHLOROFORM	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				CIS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				CIS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				DIBROMOMETHANE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	UJ		05B				CT2E8S	16:36
				ETHYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				HEXACHLOROBUTADIENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				ISOPROPYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				M-XYLENE & P-XYLENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				METHYLENE CHLORIDE	4.8	ug/kg	J B	Y	Y	F	B		04B	06A	15		CT2E8S	16:36
				N-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				N-PROPYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				NAPHTHALENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				O-XYLENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				P-ISOPROPYLTOLUENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				SEC-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				STYRENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				TERT-BUTYLBENZENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				TETRACHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				TOLUENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				TRANS-1,2-DICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				TRANS-1,3-DICHLOROPROPENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				TRICHLOROETHENE	5.8	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CT2E8S	16:36
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CT2E8S	16:36
KT0031	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,1,1-TRICHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,1,2,2-TETRACHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,1,2-TRICHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,1-DICHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,1-DICHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,1-DICHLOROPROPENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,2,3-TRICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,2,3-TRICHLOROPROPANE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,2,4-TRICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,2,4-TRIMETHYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,2-DIBROMOETHANE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01

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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:
PK823109																		
KT0031	SW8260	SW5030	N 0 1	1,2-DICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,2-DICHLOROETHANE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,2-DICHLOROPROPANE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,3,5-TRIMETHYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,3-DICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,3-DICHLOROPROPANE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				1,4-DICHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				2,2-DICHLOROPROPANE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				2-BUTANONE	24	ug/kg	U	N	Y	U	R		04A	05A			CT2ECS	17:01
				2-CHLOROTOLUENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				2-HEXANONE	24	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				4-CHLOROTOLUENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				4-METHYL-2-PENTANONE	24	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				ACETONE	24	ug/kg	U	N	Y	U	R		04A	05A			CT2ECS	17:01
				BENZENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				BROMOBENZENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				BROMOCHLOROMETHANE	6.0	ug/kg	U	N	Y	U	R		04A	05A			CT2ECS	17:01
				BROMODICHLOROMETHANE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				BROMOFORM	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				BROMOMETHANE	12	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				CARBON DISULFIDE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				CARBON TETRACHLORIDE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				CHLOROBENZENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				CHLORODIBROMOMETHANE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				CHLOROETHANE	12	ug/kg	U	N	Y	U	UJ		05B				CT2ECS	17:01
				CHLOROFORM	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				CIS-1,2-DICHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				CIS-1,3-DICHLOROPROPENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				DIBROMOMETHANE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	UJ		05B				CT2ECS	17:01
				ETHYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				HEXACHLOROBUTADIENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				ISOPROPYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				M-XYLENE & P-XYLENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				METHYLENE CHLORIDE	5.1	ug/kg	J B	Y	Y	F	B		04B	06A	15		CT2ECS	17:01
				N-BUTYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				N-PROPYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				NAPHTHALENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				O-XYLENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01

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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:
PK823109																		
KT0031	SW8260	SW5030	N 0 1	P-ISOPROPYLTOLUENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				SEC-BUTYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				STYRENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				TERT-BUTYLBENZENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				TETRACHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				TOLUENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				TRANS-1,2-DICHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				TRANS-1,3-DICHLOROPROPENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				TRICHLOROETHENE	6.0	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						CT2ECS	17:01
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						CT2ECS	17:01
PK823110																		
KT3001	SW8151	METHOD	N 0 1	2,4,5-T	1.0	ug/L	U	N	Y	U	U						CTFP5W	00:00
				2,4,5-TP (SILVEX)	1.0	ug/L	U	N	Y	U	U						CTFP5W	00:00
				2,4-D	4.0	ug/L	U	N	Y	U	U						CTFP5W	00:00
				2,4-DB	4.0	ug/L	U	N	Y	U	U						CTFP5W	00:00
				DALAPON	2.0	ug/L	U	N	Y	U	U						CTFP5W	00:00
				DICAMBA	2.0	ug/L	U	N	Y	U	U						CTFP5W	00:00
				DICHLORPROP	4.0	ug/L	U	N	Y	U	U						CTFP5W	00:00
				DINOSEB	0.60	ug/L	U	N	Y	U	U						CTFP5W	00:00
				MCPA	400	ug/L	U	N	Y	U	U						CTFP5W	00:00
				MCPP	400	ug/L	U	N	Y	U	U						CTFP5W	00:00
KT3002	SW8151	METHOD	N 0 1	2,4,5-T	1.0	ug/L	U	N	Y	U	U						CTGJRW	00:00
				2,4,5-TP (SILVEX)	1.0	ug/L	U	N	Y	U	U						CTGJRW	00:00
				2,4-D	4.0	ug/L	U	N	Y	U	U						CTGJRW	00:00
				2,4-DB	4.0	ug/L	U	N	Y	U	U						CTGJRW	00:00
				DALAPON	2.0	ug/L	U	N	Y	U	U						CTGJRW	00:00
				DICAMBA	2.0	ug/L	U	N	Y	U	U						CTGJRW	00:00
				DICHLORPROP	4.0	ug/L	U	N	Y	U	U						CTGJRW	00:00
				DINOSEB	0.60	ug/L	U	N	Y	U	U						CTGJRW	00:00
				MCPA	400	ug/L	U	N	Y	U	U						CTGJRW	00:00
				MCPP	400	ug/L	U	N	Y	U	U						CTGJRW	00:00
KT3003	SW8151	METHOD	N 0 1	2,4,5-T	1.0	ug/L	U	N	Y		U						CTGJVW	00:00
				2,4,5-TP (SILVEX)	1.0	ug/L	U	N	Y		U						CTGJVW	00:00
				2,4-D	4.0	ug/L	U	N	Y		U						CTGJVW	00:00
				2,4-DB	4.0	ug/L	U	N	Y		U						CTGJVW	00:00
				DALAPON	2.0	ug/L	U	N	Y		U						CTGJVW	00:00
				DICAMBA	2.0	ug/L	U	N	Y		U						CTGJVW	00:00
				DICHLORPROP	4.0	ug/L	U	N	Y		U						CTGJVW	00:00

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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:
PK823110																		
KT3003	SW8151	METHOD	N 0 1	DINOSEB	0.60	ug/L	U	N	Y		U						CTGJVW	00:00
				MCPA	400	ug/L	U	N	Y		U						CTGJVW	00:00
				MCPP	400	ug/L	U	N	Y		U						CTGJVW	00:00
KT3005	SW8151	METHOD	N 0 1	2,4,5-T	1.0	ug/L	U	N	Y	U	U						CTFPAW	00:00
				2,4,5-TP (SILVEX)	1.0	ug/L	U	N	Y	U	U						CTFPAW	00:00
				2,4-D	4.0	ug/L	U	N	Y	U	U						CTFPAW	00:00
				2,4-DB	4.0	ug/L	U	N	Y	U	U						CTFPAW	00:00
				DALAPON	2.0	ug/L	U	N	Y	U	U						CTFPAW	00:00
				DICAMBA	2.0	ug/L	U	N	Y	U	U						CTFPAW	00:00
				DICHLORPROP	4.0	ug/L	U	N	Y	U	U						CTFPAW	00:00
				DINOSEB	0.60	ug/L	U	N	Y	U	U						CTFPAW	00:00
				MCPA	400	ug/L	U	N	Y	U	U						CTFPAW	00:00
				MCPP	400	ug/L	U	N	Y	U	U						CTFPAW	00:00
KT3006	SW8151	METHOD	N 0 1	2,4,5-T	1.0	ug/L	U	N	Y	U	U						CTFPCW	00:00
				2,4,5-TP (SILVEX)	1.0	ug/L	U	N	Y	U	U						CTFPCW	00:00
				2,4-D	4.0	ug/L	U	N	Y	U	U						CTFPCW	00:00
				2,4-DB	4.0	ug/L	U	N	Y	U	U						CTFPCW	00:00
				DALAPON	2.0	ug/L	U	N	Y	U	U						CTFPCW	00:00
				DICAMBA	2.0	ug/L	U	N	Y	U	U						CTFPCW	00:00
				DICHLORPROP	4.0	ug/L	U	N	Y	U	U						CTFPCW	00:00
				DINOSEB	0.60	ug/L	U	N	Y	U	U						CTFPCW	00:00
				MCPA	400	ug/L	U	N	Y	U	U						CTFPCW	00:00
				MCPP	400	ug/L	U	N	Y	U	U						CTFPCW	00:00
KT3001	SW8081	SW3520	N 0 1	4,4'-DDD	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56
				4,4'-DDE	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56
				4,4'-DDT	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56
				ALDRIN	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56
				ALPHA-BHC	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56
				BETA-BHC	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56
				CHLORDANE (TECHNICAL)	0.50	ug/L	U	N	Y	U	U						CTFP5W	20:56
				DELTA-BHC	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56
				DIELDRIN	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56
				ENDOSULFAN I	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56
				ENDOSULFAN II	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56
				ENDOSULFAN SULFATE	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56
				ENDRIN	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56
				ENDRIN ALDEHYDE	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56
				ENDRIN KETONE	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56
				GAMMA-BHC (LINDANE)	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56
				HEPTACHLOR	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56

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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:
PK823110																		
KT3001	SW8081	SW3520	N 0 1	HEPTACHLOR EPOXIDE	0.050	ug/L	U	N	Y	U	U						CTFP5W	20:56
				METHOXYCHLOR	0.10	ug/L	U	N	Y	U	U						CTFP5W	20:56
				TOXAPHENE	2.0	ug/L	U	N	Y	U	U						CTFP5W	20:56
KT3002	SW8081	SW3520	N 0 1	4,4'-DDD	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				4,4'-DDE	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				4,4'-DDT	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				ALDRIN	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				ALPHA-BHC	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				BETA-BHC	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				CHLORDANE (TECHNICAL)	0.50	ug/L	U	N	Y	U	U						CTGJRW	22:05
				DELTA-BHC	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				DIELDRIN	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				ENDOSULFAN I	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				ENDOSULFAN II	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				ENDOSULFAN SULFATE	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				ENDRIN	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				ENDRIN ALDEHYDE	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				ENDRIN KETONE	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				GAMMA-BHC (LINDANE)	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				HEPTACHLOR	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				HEPTACHLOR EPOXIDE	0.050	ug/L	U	N	Y	U	U						CTGJRW	22:05
				METHOXYCHLOR	0.10	ug/L	U	N	Y	U	U						CTGJRW	22:05
				TOXAPHENE	2.0	ug/L	U	N	Y	U	U						CTGJRW	22:05
KT3003	SW8081	SW3520	N 0 1	4,4'-DDD	0.050	ug/L	U	N	Y		U						CTGJVW	22:28
				4,4'-DDE	0.050	ug/L	U	N	Y		U						CTGJVW	22:28
				4,4'-DDT	0.050	ug/L	U	N	Y		U						CTGJVW	22:28
				ALDRIN	0.050	ug/L	U	N	Y		U						CTGJVW	22:28
				ALPHA-BHC	0.050	ug/L	U	N	Y		U						CTGJVW	22:28
				BETA-BHC	0.050	ug/L	U	N	Y		U						CTGJVW	22:28
				CHLORDANE (TECHNICAL)	0.50	ug/L	U	N	Y		U						CTGJVW	22:28
				DELTA-BHC	0.050	ug/L	U	N	Y		U						CTGJVW	22:28
				DIELDRIN	0.050	ug/L	U	N	Y		U						CTGJVW	22:28
				ENDOSULFAN I	0.050	ug/L	U	N	Y		U						CTGJVW	22:28
				ENDOSULFAN II	0.050	ug/L	U	N	Y		U						CTGJVW	22:28
				ENDOSULFAN SULFATE	0.050	ug/L	U	N	Y		U						CTGJVW	22:28
				ENDRIN	0.050	ug/L	U	N	Y		U						CTGJVW	22:28
				ENDRIN ALDEHYDE	0.050	ug/L	U	N	Y		U						CTGJVW	22:28
				ENDRIN KETONE	0.050	ug/L	U	N	Y		U						CTGJVW	22:28
				GAMMA-BHC (LINDANE)	0.050	ug/L	U	N	Y		U						CTGJVW	22:28
				HEPTACHLOR	0.050	ug/L	U	N	Y		U						CTGJVW	22:28

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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:
PK823110																		
KT3003	SW8081	SW3520	N 0 1	HEPTACHLOR EPOXIDE	0.050	ug/L	U	N	Y		U						CTGJVW	22:28
				METHOXYCHLOR	0.10	ug/L	U	N	Y		U						CTGJVW	22:28
				TOXAPHENE	2.0	ug/L	U	N	Y		U						CTGJVW	22:28
KT3005	SW8081	SW3520	N 0 1	4,4'-DDD	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				4,4'-DDE	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				4,4'-DDT	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				ALDRIN	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				ALPHA-BHC	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				BETA-BHC	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				CHLORDANE (TECHNICAL)	0.50	ug/L	U	N	Y	U	U						CTFPAW	20:10
				DELTA-BHC	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				DIELDRIN	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				ENDOSULFAN I	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				ENDOSULFAN II	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				ENDOSULFAN SULFATE	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				ENDRIN	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				ENDRIN ALDEHYDE	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				ENDRIN KETONE	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				GAMMA-BHC (LINDANE)	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				HEPTACHLOR	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				HEPTACHLOR EPOXIDE	0.050	ug/L	U	N	Y	U	U						CTFPAW	20:10
				METHOXYCHLOR	0.10	ug/L	U	N	Y	U	U						CTFPAW	20:10
				TOXAPHENE	2.0	ug/L	U	N	Y	U	U						CTFPAW	20:10
KT3006	SW8081	SW3520	N 0 1	4,4'-DDD	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33
				4,4'-DDE	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33
				4,4'-DDT	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33
				ALDRIN	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33
				ALPHA-BHC	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33
				BETA-BHC	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33
				CHLORDANE (TECHNICAL)	0.50	ug/L	U	N	Y	U	U						CTFPCW	20:33
				DELTA-BHC	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33
				DIELDRIN	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33
				ENDOSULFAN I	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33
				ENDOSULFAN II	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33
				ENDOSULFAN SULFATE	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33
				ENDRIN	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33
				ENDRIN ALDEHYDE	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33
				ENDRIN KETONE	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33
				GAMMA-BHC (LINDANE)	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33
				HEPTACHLOR	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33

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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:
PK823110																		
KT3006	SW8081	SW3520	N 0 1	HEPTACHLOR EPOXIDE	0.050	ug/L	U	N	Y	U	U						CTFPCW	20:33
				METHOXYCHLOR	0.10	ug/L	U	N	Y	U	U						CTFPCW	20:33
				TOXAPHENE	2.0	ug/L	U	N	Y	U	U						CTFPCW	20:33
KT3001	SW6010	SW3005	N 0 1	ALUMINUM	29600	ug/L		Y	Y	P							CTFP5W	14:25
				ANTIMONY	60.0	ug/L	U	N	Y	U	U						CTFP5W	14:25
				BARIUM	115	ug/L	B	Y	Y	P	J		15				CTFP5W	14:25
				BERYLLIUM	1.8	ug/L	B	Y	Y	P	J		15				CTFP5W	14:25
				CADMIUM	5.0	ug/L	U	N	Y	U	U						CTFP5W	14:25
				CALCIUM	2340	ug/L	B	Y	Y	P	J		15				CTFP5W	14:25
				CHROMIUM	58.0	ug/L		Y	Y	P	J		13				CTFP5W	14:25
				COBALT	30.6	ug/L	B	Y	Y	P	J		15				CTFP5W	14:25
				COPPER	34.1	ug/L		Y	Y	P							CTFP5W	14:25
				IRON	74800	ug/L		Y	Y	P							CTFP5W	14:25
				MAGNESIUM	2490	ug/L	B	Y	Y	P	J		15				CTFP5W	14:25
				MANGANESE	1820	ug/L		Y	Y	P							CTFP5W	14:25
				NICKEL	44.4	ug/L		Y	Y	P							CTFP5W	14:25
				POTASSIUM	5240	ug/L		Y	Y	P							CTFP5W	14:25
				SILVER	10.0	ug/L	U	N	Y	U	U						CTFP5W	14:25
				SODIUM	1020	ug/L	B	Y	Y	F	B		06B	15	06C		CTFP5W	14:25
				VANADIUM	120	ug/L		Y	Y	P							CTFP5W	14:25
				ZINC	186	ug/L		Y	Y	P	J		13				CTFP5W	14:25
	SW6010	TOTREC	N 0 1	ARSENIC	30.3	ug/L		Y	Y	P							CTFP5W	14:25
				LEAD	126	ug/L		Y	Y	P							CTFP5W	14:25
				SELENIUM	5.0	ug/L	U	N	Y	U	U						CTFP5W	14:25
				THALLIUM	5.3	ug/L	B	Y	Y	F	B		06B	15	06C		CTFP5W	14:25
	SW7470	TOTAL	N 0 1	MERCURY	0.13	ug/L	B	Y	Y	F	B		06B	15			CTFP5W	14:26
KT3002	SW6010	SW3005	N 0 1	ALUMINUM	128	ug/L	B	Y	Y	F	B		06B	15	06C		CTGJRW	15:09
				ANTIMONY	60.0	ug/L	U	N	Y	U	U						CTGJRW	15:09
				BARIUM	65.0	ug/L	B	Y	Y	P	J		15				CTGJRW	15:09
				BERYLLIUM	5.0	ug/L	U	N	Y	U	U						CTGJRW	15:09
				CADMIUM	5.0	ug/L	U	N	Y	U	U						CTGJRW	15:09
				CALCIUM	1220	ug/L	B	Y	Y	P	J		15				CTGJRW	15:09
				CHROMIUM	10.0	ug/L	U	N	Y	U	U						CTGJRW	15:09
				COBALT	5.7	ug/L	B	Y	Y	F	B		06B	15			CTGJRW	15:09
				COPPER	25.0	ug/L	U	N	Y	U	U						CTGJRW	15:09
				IRON	119	ug/L		Y	Y	F	B		06B	06C			CTGJRW	15:09
				MAGNESIUM	429	ug/L	B	Y	Y	P	J		15				CTGJRW	15:09
				MANGANESE	263	ug/L		Y	Y	P							CTGJRW	15:09
				NICKEL	40.0	ug/L	U	N	Y	U	U						CTGJRW	15:09
				POTASSIUM	5000	ug/L	U	N	Y	U	U						CTGJRW	15:09

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PK823110																		
KT3002	SW6010	SW3005	N 0 1	SILVER	10.0	ug/L	U	N	Y	U	U						CTGJRW	15:09
				SODIUM	1660	ug/L	B	Y	Y	F	B		06B	15	06C		CTGJRW	15:09
				VANADIUM	50.0	ug/L	U	N	Y	U	U						CTGJRW	15:09
				ZINC	20.0	ug/L	U	N	Y	U	U						CTGJRW	15:09
	SW6010	TOTREC	N 0 1	ARSENIC	10.0	ug/L	U	N	Y	U	U						CTGJRW	15:09
				LEAD	3.0	ug/L	U	N	Y	U	U						CTGJRW	15:09
				SELENIUM	5.0	ug/L	U	N	Y	U	U						CTGJRW	15:09
				THALLIUM	10.0	ug/L	U	N	Y	U	U						CTGJRW	15:09
	SW7470	TOTAL	N 0 1	MERCURY	0.20	ug/L	U	N	Y	U	U						CTGJRW	14:38
KT3003	SW6010	SW3005	N 0 1	ALUMINUM	169	ug/L	B	Y	Y		B		06B	15	06C		CTGJVW	15:13
				ANTIMONY	60.0	ug/L	U	N	Y		U						CTGJVW	15:13
				BARIUM	69.1	ug/L	B	Y	Y		J		15				CTGJVW	15:13
				BERYLLIUM	5.0	ug/L	U	N	Y		U						CTGJVW	15:13
				CADMIUM	5.0	ug/L	U	N	Y		U						CTGJVW	15:13
				CALCIUM	1250	ug/L	B	Y	Y		J		15				CTGJVW	15:13
				CHROMIUM	4.7	ug/L	B	Y	Y		J		13	15			CTGJVW	15:13
				COBALT	6.7	ug/L	B	Y	Y		B		06B	15			CTGJVW	15:13
				COPPER	25.0	ug/L	U	N	Y		U						CTGJVW	15:13
				IRON	143	ug/L		Y	Y		B		06B	06C			CTGJVW	15:13
				MAGNESIUM	457	ug/L	B	Y	Y		J		15				CTGJVW	15:13
				MANGANESE	250	ug/L		Y	Y								CTGJVW	15:13
				NICKEL	40.0	ug/L	U	N	Y		U						CTGJVW	15:13
				POTASSIUM	5000	ug/L	U	N	Y		U						CTGJVW	15:13
				SILVER	10.0	ug/L	U	N	Y		U						CTGJVW	15:13
				SODIUM	1750	ug/L	B	Y	Y		B		06B	15	06C		CTGJVW	15:13
				VANADIUM	50.0	ug/L	U	N	Y		U						CTGJVW	15:13
				ZINC	20.0	ug/L	U	N	Y		U						CTGJVW	15:13
	SW6010	TOTREC	N 0 1	ARSENIC	10.0	ug/L	U	N	Y		U						CTGJVW	15:13
				LEAD	3.0	ug/L	U	N	Y		U						CTGJVW	15:13
				SELENIUM	5.0	ug/L	U	N	Y		U						CTGJVW	15:13
				THALLIUM	10.0	ug/L	U	N	Y		U						CTGJVW	15:13
	SW7470	TOTAL	N 0 1	MERCURY	0.20	ug/L	U	N	Y		U						CTGJVW	14:45
KT3005	SW6010	SW3005	N 0 1	ALUMINUM	411	ug/L		Y	Y	P							CTFPAW	15:00
				ANTIMONY	60.0	ug/L	U	N	Y	U	U						CTFPAW	15:00
				BARIUM	13.1	ug/L	B	Y	Y	P	J		15				CTFPAW	15:00
				BERYLLIUM	5.0	ug/L	U	N	Y	U	U						CTFPAW	15:00
				CADMIUM	5.0	ug/L	U	N	Y	U	U						CTFPAW	15:00
				CALCIUM	855	ug/L	B	Y	Y	F	B		15	06C			CTFPAW	15:00
				CHROMIUM	10.0	ug/L	U	N	Y	U	U						CTFPAW	15:00

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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:
PK823110																		
KT3005	SW6010	SW3005	N 0 1	COBALT	50.0	ug/L	U	N	Y	U	U						CTFPAW	15:00
				COPPER	25.0	ug/L	U	N	Y	U	U						CTFPAW	15:00
				IRON	348	ug/L		Y	Y	P							CTFPAW	15:00
				MAGNESIUM	320	ug/L	B	Y	Y	F	B		15	06C			CTFPAW	15:00
				MANGANESE	63.8	ug/L		Y	Y	P							CTFPAW	15:00
				NICKEL	40.0	ug/L	U	N	Y	U	U						CTFPAW	15:00
				POTASSIUM	5000	ug/L	U	N	Y	U	U						CTFPAW	15:00
				SILVER	10.0	ug/L	U	N	Y	U	U						CTFPAW	15:00
				SODIUM	3300	ug/L	B	Y	Y	F	B		15	06C			CTFPAW	15:00
				VANADIUM	50.0	ug/L	U	N	Y	U	U						CTFPAW	15:00
				ZINC	20.0	ug/L	U	N	Y	U	U						CTFPAW	15:00
	SW6010	TOTREC	N 0 1	ARSENIC	10.0	ug/L	U	N	Y	U	U						CTFPAW	15:00
				LEAD	3.0	ug/L	U	N	Y	U	U						CTFPAW	15:00
				SELENIUM	5.0	ug/L	U	N	Y	U	U						CTFPAW	15:00
				THALLIUM	10.0	ug/L	U	N	Y	U	U						CTFPAW	15:00
	SW7470	TOTAL	N 0 1	MERCURY	0.20	ug/L	U	N	Y	U	U						CTFPAW	14:33
KT3006	SW6010	SW3005	N 0 1	ALUMINUM	30.1	ug/L	B	Y	Y	F	B		06B	15	06C		CTFPCW	15:05
				ANTIMONY	60.0	ug/L	U	N	Y	U	U						CTFPCW	15:05
				BARIUM	9.3	ug/L	B	Y	Y	P	J		15				CTFPCW	15:05
				BERYLLIUM	5.0	ug/L	U	N	Y	U	U						CTFPCW	15:05
				CADMIUM	5.0	ug/L	U	N	Y	U	U						CTFPCW	15:05
				CALCIUM	767	ug/L	B	Y	Y	F	B		15	06C			CTFPCW	15:05
				CHROMIUM	10.0	ug/L	U	N	Y	U	U						CTFPCW	15:05
				COBALT	50.0	ug/L	U	N	Y	U	U						CTFPCW	15:05
				COPPER	25.0	ug/L	U	N	Y	U	U						CTFPCW	15:05
				IRON	53.6	ug/L	B	Y	Y	F	B		06B	15	06C		CTFPCW	15:05
				MAGNESIUM	348	ug/L	B	Y	Y	F	B		15	06C			CTFPCW	15:05
				MANGANESE	49.2	ug/L		Y	Y	P							CTFPCW	15:05
				NICKEL	40.0	ug/L	U	N	Y	U	U						CTFPCW	15:05
				POTASSIUM	5000	ug/L	U	N	Y	U	U						CTFPCW	15:05
				SILVER	10.0	ug/L	U	N	Y	U	U						CTFPCW	15:05
				SODIUM	920	ug/L	B	Y	Y	F	B		06B	15	06C		CTFPCW	15:05
				VANADIUM	50.0	ug/L	U	N	Y	U	U						CTFPCW	15:05
				ZINC	20.0	ug/L	U	N	Y	U	U						CTFPCW	15:05
	SW6010	TOTREC	N 0 1	ARSENIC	10.0	ug/L	U	N	Y	U	U						CTFPCW	15:05
				LEAD	3.0	ug/L	U	N	Y	U	U						CTFPCW	15:05
				SELENIUM	5.0	ug/L	U	N	Y	U	U						CTFPCW	15:05
				THALLIUM	10.0	ug/L	U	N	Y	U	U						CTFPCW	15:05
	SW7470	TOTAL	N 0 1	MERCURY	0.20	ug/L	U	N	Y	U	U						CTFPCW	14:35
KT3001																		

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823110																		
KT3001	SW8330	METHOD	N 0 1	1,3,5-TRINITROBENZENE	0.20	ug/L	U	N	Y	U	U						CTFP5W	22:50
				1,3-DINITROBENZENE	0.20	ug/L	U	N	Y	U	U						CTFP5W	22:50
				2,4,6-TRINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFP5W	22:50
				2,4-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFP5W	22:50
				2,6-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFP5W	22:50
				2-AMINO-4,6-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFP5W	22:50
				2-NITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFP5W	22:50
				3-NITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFP5W	22:50
				4-AMINO-2,6-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFP5W	22:50
				4-NITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFP5W	22:50
				HMX	0.50	ug/L	U	N	Y	U	U						CTFP5W	22:50
				NITROBENZENE	0.20	ug/L	U	N	Y	U	U						CTFP5W	22:50
				RDX	0.50	ug/L	U	N	Y	U	U						CTFP5W	22:50
				TETRYL	0.20	ug/L	U	N	Y	U	U						CTFP5W	22:50
KT3002	SW8330	METHOD	N 0 1	1,3,5-TRINITROBENZENE	0.20	ug/L	U	N	Y	U	U						CTGJRW	18:03
				1,3-DINITROBENZENE	0.20	ug/L	U	N	Y	U	U						CTGJRW	18:03
				2,4,6-TRINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTGJRW	18:03
				2,4-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTGJRW	18:03
				2,6-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTGJRW	18:03
				2-AMINO-4,6-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTGJRW	18:03
				2-NITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTGJRW	18:03
				3-NITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTGJRW	18:03
				4-AMINO-2,6-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTGJRW	18:03
				4-NITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTGJRW	18:03
				HMX	0.50	ug/L	U	N	Y	U	U						CTGJRW	18:03
				NITROBENZENE	0.20	ug/L	U	N	Y	U	U						CTGJRW	18:03
				RDX	0.50	ug/L	U	N	Y	U	U						CTGJRW	18:03
				TETRYL	0.20	ug/L	U	N	Y	U	U						CTGJRW	18:03
KT3003	SW8330	METHOD	N 0 1	1,3,5-TRINITROBENZENE	0.20	ug/L	U	N	Y		U						CTGJVW	18:18
				1,3-DINITROBENZENE	0.20	ug/L	U	N	Y		U						CTGJVW	18:18
				2,4,6-TRINITROTOLUENE	0.20	ug/L	U	N	Y		U						CTGJVW	18:18
				2,4-DINITROTOLUENE	0.20	ug/L	U	N	Y		U						CTGJVW	18:18
				2,6-DINITROTOLUENE	0.20	ug/L	U	N	Y		U						CTGJVW	18:18
				2-AMINO-4,6-DINITROTOLUENE	0.20	ug/L	U	N	Y		U						CTGJVW	18:18
				2-NITROTOLUENE	0.20	ug/L	U	N	Y		U						CTGJVW	18:18
				3-NITROTOLUENE	0.20	ug/L	U	N	Y		U						CTGJVW	18:18
				4-AMINO-2,6-DINITROTOLUENE	0.20	ug/L	U	N	Y		U						CTGJVW	18:18
				4-NITROTOLUENE	0.20	ug/L	U	N	Y		U						CTGJVW	18:18
				HMX	0.50	ug/L	U	N	Y		U						CTGJVW	18:18
				NITROBENZENE	0.20	ug/L	U	N	Y		U						CTGJVW	18:18

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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:
PK823110																		
KT3003	SW8330	METHOD	N 0 1	RDX	0.50	ug/L	U	N	Y		U						CTGJVW	18:18
				TETRYL	0.20	ug/L	U	N	Y		U						CTGJVW	18:18
KT3005	SW8330	METHOD	N 0 1	1,3,5-TRINITROBENZENE	0.20	ug/L	U	N	Y	U	U						CTFPAW	22:19
				1,3-DINITROBENZENE	0.20	ug/L	U	N	Y	U	U						CTFPAW	22:19
				2,4,6-TRINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFPAW	22:19
				2,4-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFPAW	22:19
				2,6-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFPAW	22:19
				2-AMINO-4,6-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFPAW	22:19
				2-NITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFPAW	22:19
				3-NITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFPAW	22:19
				4-AMINO-2,6-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFPAW	22:19
				4-NITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFPAW	22:19
				HMX	0.50	ug/L	U	N	Y	U	U						CTFPAW	22:19
				NITROBENZENE	0.20	ug/L	U	N	Y	U	U						CTFPAW	22:19
				RDX	0.50	ug/L	U	N	Y	U	U						CTFPAW	22:19
				TETRYL	0.20	ug/L	U	N	Y	U	U						CTFPAW	22:19
KT3006	SW8330	METHOD	N 0 1	1,3,5-TRINITROBENZENE	0.20	ug/L	U	N	Y	U	U						CTFPCW	22:34
				1,3-DINITROBENZENE	0.20	ug/L	U	N	Y	U	U						CTFPCW	22:34
				2,4,6-TRINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFPCW	22:34
				2,4-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFPCW	22:34
				2,6-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFPCW	22:34
				2-AMINO-4,6-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFPCW	22:34
				2-NITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFPCW	22:34
				3-NITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFPCW	22:34
				4-AMINO-2,6-DINITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFPCW	22:34
				4-NITROTOLUENE	0.20	ug/L	U	N	Y	U	U						CTFPCW	22:34
				HMX	0.50	ug/L	U	N	Y	U	U						CTFPCW	22:34
				NITROBENZENE	0.20	ug/L	U	N	Y	U	U						CTFPCW	22:34
				RDX	0.50	ug/L	U	N	Y	U	U						CTFPCW	22:34
				TETRYL	0.20	ug/L	U	N	Y	U	U						CTFPCW	22:34
KT3001	SW8141	SW3510	N 0 1	AZINPHOS-METHYL	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				BOLSTAR	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				CHLORPYRIFOS	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				COUMAPHOS	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				DEMETON (TOTAL)	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				DIAZINON	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				DICHLORVOS	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				DIMETHOATE	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				DISULFOTON	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				ETHOPROP	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13

Validation Qualifier Data Entry Verification

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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:
PK823110																		
KT3001	SW8141	SW3510	N 0 1	FAMPHUR	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				FENSULFOTHION	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				FENTHION	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				MALATHION	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				MERPHOS	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				METHYL PARATHION	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				MEVINPHOS	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				NALED	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				PARATHION	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				PHORATE	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				RONNEL	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				STIROPHOS	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				SULFOTEPP	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				THIONAZIN	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				TOKUTHION	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
				TRICHLORONATE	1.0	ug/L	U	N	Y	U	U						CTFP5W	01:13
KT3002	SW8141	SW3510	N 0 1	AZINPHOS-METHYL	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				BOLSTAR	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				CHLORPYRIFOS	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				COUMAPHOS	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				DEMETON (TOTAL)	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				DIAZINON	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				DICHLORVOS	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				DIMETHOATE	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				DISULFOTON	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				ETHOPROP	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				FAMPHUR	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				FENSULFOTHION	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				FENTHION	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				MALATHION	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				MERPHOS	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				METHYL PARATHION	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				MEVINPHOS	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				NALED	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				PARATHION	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				PHORATE	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				RONNEL	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				STIROPHOS	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				SULFOTEPP	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				THIONAZIN	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30

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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:
PK823110																		
KT3002	SW8141	SW3510	N 0 1	TOKUTHION	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
				TRICHLORONATE	1.0	ug/L	U	N	Y	U	U						CTGJRW	01:30
KT3003	SW8141	SW3510	N 0 1	AZINPHOS-METHYL	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				BOLSTAR	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				CHLORPYRIFOS	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				COUMAPHOS	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				DEMETON (TOTAL)	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				DIAZINON	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				DICHLORVOS	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				DIMETHOATE	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				DISULFOTON	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				ETHOPROP	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				FAMPHUR	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				FENSULFOTHION	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				FENTHION	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				MALATHION	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				MERPHOS	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				METHYL PARATHION	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				MEVINPHOS	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				NALED	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				PARATHION	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				PHORATE	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				RONNEL	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				STIROPHOS	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				SULFOTEPP	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				THIONAZIN	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				TOKUTHION	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
				TRICHLORONATE	1.0	ug/L	U	N	Y		U						CTGJVW	02:23
KT3005	SW8141	SW3510	N 0 1	AZINPHOS-METHYL	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				BOLSTAR	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				CHLORPYRIFOS	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				COUMAPHOS	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				DEMETON (TOTAL)	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				DIAZINON	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				DICHLORVOS	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				DIMETHOATE	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				DISULFOTON	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				ETHOPROP	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				FAMPHUR	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				FENSULFOTHION	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05

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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:
PK823110																		
KT3005	SW8141	SW3510	N 0 1	FENTHION	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				MALATHION	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				MERPHOS	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				METHYL PARATHION	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				MEVINPHOS	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				NALED	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				PARATHION	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				PHORATE	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				RONNEL	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				STIROPHOS	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				SULFOTEPP	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				THIONAZIN	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				TOKUTHION	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
				TRICHLORONATE	1.0	ug/L	U	N	Y	U	U						CTFPAW	02:05
KT3006	SW8141	SW3510	N 0 1	AZINPHOS-METHYL	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				BOLSTAR	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				CHLORPYRIFOS	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				COUMAPHOS	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				DEMETON (TOTAL)	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				DIAZINON	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				DICHLORVOS	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				DIMETHOATE	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				DISULFOTON	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				ETHOPROP	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				FAMPHUR	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				FENSULFOTHION	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				FENTHION	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				MALATHION	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				MERPHOS	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				METHYL PARATHION	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				MEVINPHOS	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				NALED	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				PARATHION	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				PHORATE	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				RONNEL	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				STIROPHOS	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				SULFOTEPP	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				THIONAZIN	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				TOKUTHION	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58
				TRICHLORONATE	1.0	ug/L	U	N	Y	U	U						CTFPCW	02:58

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823110																		
KT3001	SW8082	SW3520	N 0 1	AROCLOR 1016	1.0	ug/L	U	N	Y	U	U						CTFP5W	11:32
				AROCLOR 1221	1.0	ug/L	U	N	Y	U	U						CTFP5W	11:32
				AROCLOR 1232	1.0	ug/L	U	N	Y	U	U						CTFP5W	11:32
				AROCLOR 1242	1.0	ug/L	U	N	Y	U	U						CTFP5W	11:32
				AROCLOR 1248	1.0	ug/L	U	N	Y	U	U						CTFP5W	11:32
				AROCLOR 1254	1.0	ug/L	U	N	Y	U	U						CTFP5W	11:32
				AROCLOR 1260	1.0	ug/L	U	N	Y	U	U						CTFP5W	11:32
KT3002	SW8082	SW3520	N 0 1	AROCLOR 1016	1.0	ug/L	U	N	Y	U	U						CTGJRW	12:17
				AROCLOR 1221	1.0	ug/L	U	N	Y	U	U						CTGJRW	12:17
				AROCLOR 1232	1.0	ug/L	U	N	Y	U	U						CTGJRW	12:17
				AROCLOR 1242	1.0	ug/L	U	N	Y	U	U						CTGJRW	12:17
				AROCLOR 1248	1.0	ug/L	U	N	Y	U	U						CTGJRW	12:17
				AROCLOR 1254	1.0	ug/L	U	N	Y	U	U						CTGJRW	12:17
				AROCLOR 1260	1.0	ug/L	U	N	Y	U	U						CTGJRW	12:17
KT3003	SW8082	SW3520	N 0 1	AROCLOR 1016	1.0	ug/L	U	N	Y		U						CTGJVW	12:32
				AROCLOR 1221	1.0	ug/L	U	N	Y		U						CTGJVW	12:32
				AROCLOR 1232	1.0	ug/L	U	N	Y		U						CTGJVW	12:32
				AROCLOR 1242	1.0	ug/L	U	N	Y		U						CTGJVW	12:32
				AROCLOR 1248	1.0	ug/L	U	N	Y		U						CTGJVW	12:32
				AROCLOR 1254	1.0	ug/L	U	N	Y		U						CTGJVW	12:32
				AROCLOR 1260	1.0	ug/L	U	N	Y		U						CTGJVW	12:32
KT3005	SW8082	SW3520	N 0 1	AROCLOR 1016	1.0	ug/L	U	N	Y	U	U						CTFPAW	11:02
				AROCLOR 1221	1.0	ug/L	U	N	Y	U	U						CTFPAW	11:02
				AROCLOR 1232	1.0	ug/L	U	N	Y	U	U						CTFPAW	11:02
				AROCLOR 1242	1.0	ug/L	U	N	Y	U	U						CTFPAW	11:02
				AROCLOR 1248	1.0	ug/L	U	N	Y	U	U						CTFPAW	11:02
				AROCLOR 1254	1.0	ug/L	U	N	Y	U	U						CTFPAW	11:02
				AROCLOR 1260	1.0	ug/L	U	N	Y	U	U						CTFPAW	11:02
KT3006	SW8082	SW3520	N 0 1	AROCLOR 1016	1.0	ug/L	U	N	Y	U	U						CTFPCW	11:17
				AROCLOR 1221	1.0	ug/L	U	N	Y	U	U						CTFPCW	11:17
				AROCLOR 1232	1.0	ug/L	U	N	Y	U	U						CTFPCW	11:17
				AROCLOR 1242	1.0	ug/L	U	N	Y	U	U						CTFPCW	11:17
				AROCLOR 1248	1.0	ug/L	U	N	Y	U	U						CTFPCW	11:17
				AROCLOR 1254	1.0	ug/L	U	N	Y	U	U						CTFPCW	11:17
				AROCLOR 1260	1.0	ug/L	U	N	Y	U	U						CTFPCW	11:17
KT3001	SW8270	SW3510	N 0 1	1,2,4-TRICHLOROBENZENE	10	ug/L	U	N	Y	U	UJ	08B					CTFP5W	00:20
				1,2-DICHLOROBENZENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				1,3-DICHLOROBENZENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				1,4-DICHLOROBENZENE	10	ug/L	U	N	Y	U	UJ	08B					CTFP5W	00:20

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823110																		
KT3001	SW8270	SW3510	N 0 1	2,2'-OXYBIS(1-CHLOROPROPANE)	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				2,4,5-TRICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				2,4,6-TRICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				2,4-DICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				2,4-DIMETHYLPHENOL	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				2,4-DINITROPHENOL	50	ug/L	U	N	Y	U	U						CTFP5W	00:20
				2,4-DINITROTOLUENE	10	ug/L	U	N	Y	U	UJ	08B					CTFP5W	00:20
				2,6-DINITROTOLUENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				2-CHLORONAPHTHALENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				2-CHLOROPHENOL	10	ug/L	U	N	Y	U	UJ	08B					CTFP5W	00:20
				2-METHYLNAPHTHALENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				2-METHYLPHENOL	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				2-NITROANILINE	50	ug/L	U	N	Y	U	U						CTFP5W	00:20
				2-NITROPHENOL	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				3,3'-DICHLOROBENZIDINE	50	ug/L	U	N	Y	U	UJ	05B					CTFP5W	00:20
				3-NITROANILINE	50	ug/L	U	N	Y	U	U						CTFP5W	00:20
				4,6-DINITRO-2-METHYLPHENOL	50	ug/L	U	N	Y	U	U						CTFP5W	00:20
				4-BROMOPHENYL PHENYL ETHER	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				4-CHLORO-3-METHYLPHENOL	10	ug/L	U	N	Y	U	UJ	08B					CTFP5W	00:20
				4-CHLOROANILINE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				4-CHLOROPHENYL PHENYL ETHER	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				4-METHYLPHENOL	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				4-NITROANILINE	50	ug/L	U	N	Y	U	UJ	05B					CTFP5W	00:20
				4-NITROPHENOL	50	ug/L	U	N	Y	U	UJ	08B					CTFP5W	00:20
				ACENAPHTHENE	10	ug/L	U	N	Y	U	UJ	08B					CTFP5W	00:20
				ACENAPHTHYLENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				ANTHRACENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				BENZ(A)ANTHRACENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				BENZO(A)PYRENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				BENZO(B)FLUORANTHENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				BENZO(GHI)PERYLENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				BENZO(K)FLUORANTHENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				BIS(2-CHLOROETHOXY)METHANE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				BIS(2-CHLOROETHYL) ETHER	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				BIS(2-ETHYLHEXYL) PHTHALATE	3.8	ug/L	J B	Y	Y	F	B	06A	15				CTFP5W	00:20
				BUTYL BENZYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				CARBAZOLE	10	ug/L	U	N	Y	U	UJ	05B					CTFP5W	00:20
				CHRYSENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				DI-N-BUTYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				DI-N-OCTYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823110																		
KT3001	SW8270	SW3510	N 0 1	DIBENZ(A,H)ANTHRACENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				DIBENZOFURAN	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				DIETHYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				DIMETHYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				FLUORANTHENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				FLUORENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				HEXACHLOROBENZENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				HEXACHLOROBUTADIENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				HEXACHLOROCYCLOPENTADIENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				HEXACHLOROETHANE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				INDENO(1,2,3-CD)PYRENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				ISOPHORONE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				N-NITROSODI-N-PROPYLAMINE	10	ug/L	U	N	Y	U	UJ		08B				CTFP5W	00:20
				N-NITROSODIPHENYLAMINE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				NAPHTHALENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				NITROBENZENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				PENTACHLOROPHENOL	50	ug/L	U	N	Y	U	UJ		08B				CTFP5W	00:20
				PHENANTHRENE	10	ug/L	U	N	Y	U	U						CTFP5W	00:20
				PHENOL	10	ug/L	U	N	Y	U	UJ		08B				CTFP5W	00:20
				PYRENE	10	ug/L	U	N	Y	U	UJ		08B				CTFP5W	00:20
KT3002	SW8270	SW3510	N 0 1	1,2,4-TRICHLOROBENZENE	10	ug/L	U	N	Y	U	UJ		08B				CTGJRW	13:57
				1,2-DICHLOROBENZENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				1,3-DICHLOROBENZENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				1,4-DICHLOROBENZENE	10	ug/L	U	N	Y	U	UJ		08B				CTGJRW	13:57
				2,2'-OXYBIS(1-CHLOROPROPANE)	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				2,4,5-TRICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				2,4,6-TRICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				2,4-DICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				2,4-DIMETHYLPHENOL	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				2,4-DINITROPHENOL	50	ug/L	U	N	Y	U	U						CTGJRW	13:57
				2,4-DINITROTOLUENE	10	ug/L	U	N	Y	U	UJ		08B				CTGJRW	13:57
				2,6-DINITROTOLUENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				2-CHLORONAPHTHALENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				2-CHLOROPHENOL	10	ug/L	U	N	Y	U	UJ		08B				CTGJRW	13:57
				2-METHYLNAPHTHALENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				2-METHYLPHENOL	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				2-NITROANILINE	50	ug/L	U	N	Y	U	U						CTGJRW	13:57
				2-NITROPHENOL	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				3,3'-DICHLOROBENZIDINE	50	ug/L	U	N	Y	U	U						CTGJRW	13:57
				3-NITROANILINE	50	ug/L	U	N	Y	U	U						CTGJRW	13:57

Validation Qualifier Data Entry Verification

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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:
PK823110																		
KT3002	SW8270	SW3510	N 0 1	4,6-DINITRO-2-METHYLPHENOL	50	ug/L	U	N	Y	U	U						CTGJRW	13:57
				4-BROMOPHENYL PHENYL ETHER	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				4-CHLORO-3-METHYLPHENOL	10	ug/L	U	N	Y	U	UJ		08B				CTGJRW	13:57
				4-CHLOROANILINE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				4-CHLOROPHENYL PHENYL ETHER	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				4-METHYLPHENOL	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				4-NITROANILINE	50	ug/L	U	N	Y	U	U						CTGJRW	13:57
				4-NITROPHENOL	50	ug/L	U	N	Y	U	UJ		08B				CTGJRW	13:57
				ACENAPHTHENE	10	ug/L	U	N	Y	U	UJ		08B				CTGJRW	13:57
				ACENAPHTHYLENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				ANTHRACENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				BENZ(A)ANTHRACENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				BENZO(A)PYRENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				BENZO(B)FLUORANTHENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				BENZO(GHI)PERYLENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				BENZO(K)FLUORANTHENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				BIS(2-CHLOROETHOXY)METHANE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				BIS(2-CHLOROETHYL) ETHER	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				BIS(2-ETHYLHEXYL) PHTHALATE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				BUTYL BENZYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				CARBAZOLE	10	ug/L	U	N	Y	U	UJ		05B				CTGJRW	13:57
				CHRYSENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				DI-N-BUTYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				DI-N-OCTYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				DIBENZ(A,H)ANTHRACENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				DIBENZOFURAN	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				DIETHYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				DIMETHYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				FLUORANTHENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				FLUORENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				HEXACHLOROBENZENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				HEXACHLOROBUTADIENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				HEXACHLOROCYCLOPENTADIENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				HEXACHLOROETHANE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				INDENO(1,2,3-CD)PYRENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				ISOPHORONE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				N-NITROSODI-N-PROPYLAMINE	10	ug/L	U	N	Y	U	UJ		08B				CTGJRW	13:57
				N-NITROSODIPHENYLAMINE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				NAPHTHALENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				NITROBENZENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57

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Run Date: March 22, 2004

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:
PK823110																		
KT3002	SW8270	SW3510	N 0 1	PENTACHLOROPHENOL	50	ug/L	U	N	Y	U	UJ		08B				CTGJRW	13:57
				PHENANTHRENE	10	ug/L	U	N	Y	U	U						CTGJRW	13:57
				PHENOL	10	ug/L	U	N	Y	U	UJ		08B				CTGJRW	13:57
				PYRENE	10	ug/L	U	N	Y	U	UJ		08B				CTGJRW	13:57
KT3003	SW8270	SW3510	N 0 1	1,2,4-TRICHLOROBENZENE	10	ug/L	U	N	Y		UJ		08B				CTGJVW	14:31
				1,2-DICHLOROBENZENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				1,3-DICHLOROBENZENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				1,4-DICHLOROBENZENE	10	ug/L	U	N	Y		UJ		08B				CTGJVW	14:31
				2,2'-OXYBIS(1-CHLOROPROPANE)	10	ug/L	U	N	Y		U						CTGJVW	14:31
				2,4,5-TRICHLOROPHENOL	10	ug/L	U	N	Y		U						CTGJVW	14:31
				2,4,6-TRICHLOROPHENOL	10	ug/L	U	N	Y		U						CTGJVW	14:31
				2,4-DICHLOROPHENOL	10	ug/L	U	N	Y		U						CTGJVW	14:31
				2,4-DIMETHYLPHENOL	10	ug/L	U	N	Y		U						CTGJVW	14:31
				2,4-DINITROPHENOL	50	ug/L	U	N	Y		U						CTGJVW	14:31
				2,4-DINITROTOLUENE	10	ug/L	U	N	Y		UJ		08B				CTGJVW	14:31
				2,6-DINITROTOLUENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				2-CHLORONAPHTHALENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				2-CHLOROPHENOL	10	ug/L	U	N	Y		UJ		08B				CTGJVW	14:31
				2-METHYLNAPHTHALENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				2-METHYLPHENOL	10	ug/L	U	N	Y		U						CTGJVW	14:31
				2-NITROANILINE	50	ug/L	U	N	Y		U						CTGJVW	14:31
				2-NITROPHENOL	10	ug/L	U	N	Y		U						CTGJVW	14:31
				3,3'-DICHLOROBENZIDINE	50	ug/L	U	N	Y		U						CTGJVW	14:31
				3-NITROANILINE	50	ug/L	U	N	Y		U						CTGJVW	14:31
				4,6-DINITRO-2-METHYLPHENOL	50	ug/L	U	N	Y		U						CTGJVW	14:31
				4-BROMOPHENYL PHENYL ETHER	10	ug/L	U	N	Y		U						CTGJVW	14:31
				4-CHLORO-3-METHYLPHENOL	10	ug/L	U	N	Y		UJ		08B				CTGJVW	14:31
				4-CHLOROANILINE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				4-CHLOROPHENYL PHENYL ETHER	10	ug/L	U	N	Y		U						CTGJVW	14:31
				4-METHYLPHENOL	10	ug/L	U	N	Y		U						CTGJVW	14:31
				4-NITROANILINE	50	ug/L	U	N	Y		U						CTGJVW	14:31
				4-NITROPHENOL	50	ug/L	U	N	Y		UJ		08B				CTGJVW	14:31
				ACENAPHTHENE	10	ug/L	U	N	Y		UJ		08B				CTGJVW	14:31
				ACENAPHTHYLENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				ANTHRACENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				BENZ(A)ANTHRACENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				BENZO(A)PYRENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				BENZO(B)FLUORANTHENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				BENZO(GHI)PERYLENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				BENZO(K)FLUORANTHENE	10	ug/L	U	N	Y		U						CTGJVW	14:31

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823110																		
KT3003	SW8270	SW3510	N 0 1	BIS(2-CHLOROETHOXY)METHANE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				BIS(2-CHLOROETHYL) ETHER	10	ug/L	U	N	Y		U						CTGJVW	14:31
				BIS(2-ETHYLHEXYL) PHTHALATE	2.4	ug/L	J B	Y	Y		B		06A	15			CTGJVW	14:31
				BUTYL BENZYL PHTHALATE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				CARBAZOLE	10	ug/L	U	N	Y		UJ		05B				CTGJVW	14:31
				CHRYSENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				DI-N-BUTYL PHTHALATE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				DI-N-OCTYL PHTHALATE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				DIBENZ(A,H)ANTHRACENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				DIBENZOFURAN	10	ug/L	U	N	Y		U						CTGJVW	14:31
				DIETHYL PHTHALATE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				DIMETHYL PHTHALATE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				FLUORANTHENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				FLUORENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				HEXACHLOROBENZENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				HEXACHLOROBUTADIENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				HEXACHLOROCYCLOPENTADIENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				HEXACHLOROETHANE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				INDENO(1,2,3-CD)PYRENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				ISOPHORONE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				N-NITROSODI-N-PROPYLAMINE	10	ug/L	U	N	Y		UJ		08B				CTGJVW	14:31
				N-NITROSODIPHENYLAMINE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				NAPHTHALENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				NITROBENZENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				PENTACHLOROPHENOL	50	ug/L	U	N	Y		UJ		08B				CTGJVW	14:31
				PHENANTHRENE	10	ug/L	U	N	Y		U						CTGJVW	14:31
				PHENOL	10	ug/L	U	N	Y		UJ		08B				CTGJVW	14:31
				PYRENE	10	ug/L	U	N	Y		UJ		08B				CTGJVW	14:31
KT3005	SW8270	SW3510	N 0 1	1,2,4-TRICHLOROBENZENE	10	ug/L	U	N	Y	U	UJ		08B				CTFPAW	23:47
				1,2-DICHLOROBENZENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				1,3-DICHLOROBENZENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				1,4-DICHLOROBENZENE	10	ug/L	U	N	Y	U	UJ		08B				CTFPAW	23:47
				2,2'-OXYBIS(1-CHLOROPROPANE)	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				2,4,5-TRICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				2,4,6-TRICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				2,4-DICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				2,4-DIMETHYLPHENOL	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				2,4-DINITROPHENOL	50	ug/L	U	N	Y	U	U						CTFPAW	23:47
				2,4-DINITROTOLUENE	10	ug/L	U	N	Y	U	UJ		08B				CTFPAW	23:47
				2,6-DINITROTOLUENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823110																		
KT3005	SW8270	SW3510	N 0 1	2-CHLORONAPHTHALENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				2-CHLOROPHENOL	10	ug/L	U	N	Y	U	UJ		08B				CTFPAW	23:47
				2-METHYLNAPHTHALENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				2-METHYLPHENOL	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				2-NITROANILINE	50	ug/L	U	N	Y	U	U						CTFPAW	23:47
				2-NITROPHENOL	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				3,3'-DICHLOROBENZIDINE	50	ug/L	U	N	Y	U	U						CTFPAW	23:47
				3-NITROANILINE	50	ug/L	U	N	Y	U	U						CTFPAW	23:47
				4,6-DINITRO-2-METHYLPHENOL	50	ug/L	U	N	Y	U	U						CTFPAW	23:47
				4-BROMOPHENYL PHENYL ETHER	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				4-CHLORO-3-METHYLPHENOL	10	ug/L	U	N	Y	U	UJ		08B				CTFPAW	23:47
				4-CHLOROANILINE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				4-CHLOROPHENYL PHENYL ETHER	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				4-METHYLPHENOL	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				4-NITROANILINE	50	ug/L	U	N	Y	U	U						CTFPAW	23:47
				4-NITROPHENOL	50	ug/L	U	N	Y	U	UJ		08B				CTFPAW	23:47
				ACENAPHTHENE	10	ug/L	U	N	Y	U	UJ		08B				CTFPAW	23:47
				ACENAPHTHYLENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				ANTHRACENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				BENZ(A)ANTHRACENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				BENZO(A)PYRENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				BENZO(B)FLUORANTHENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				BENZO(GHI)PERYLENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				BENZO(K)FLUORANTHENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				BIS(2-CHLOROETHOXY)METHANE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				BIS(2-CHLOROETHYL) ETHER	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				BIS(2-ETHYLHEXYL) PHTHALATE	1.8	ug/L	J B	Y	Y	F	B		06A	15			CTFPAW	23:47
				BUTYL BENZYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				CARBAZOLE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				CHRYSENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				DI-N-BUTYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				DI-N-OCTYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				DIBENZ(A,H)ANTHRACENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				DIBENZOFURAN	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				DIETHYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				DIMETHYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				FLUORANTHENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				FLUORENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				HEXACHLOROBENZENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				HEXACHLOROBUTADIENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823110																		
KT3005	SW8270	SW3510	N 0 1	HEXACHLOROCYCLOPENTADIENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				HEXACHLOROETHANE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				INDENO(1,2,3-CD)PYRENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				ISOPHORONE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				N-NITROSODI-N-PROPYLAMINE	10	ug/L	U	N	Y	U	UJ		08B				CTFPAW	23:47
				N-NITROSODIPHENYLAMINE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				NAPHTHALENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				NITROBENZENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				PENTACHLOROPHENOL	50	ug/L	U	N	Y	U	UJ		08B				CTFPAW	23:47
				PHENANTHRENE	10	ug/L	U	N	Y	U	U						CTFPAW	23:47
				PHENOL	10	ug/L	U	N	Y	U	UJ		08B				CTFPAW	23:47
				PYRENE	10	ug/L	U	N	Y	U	UJ		08B				CTFPAW	23:47
KT3006	SW8270	SW3510	N 0 1	1,2,4-TRICHLOROBENZENE	10	ug/L	U	N	Y	U	UJ		08B				CTFPCW	06:40
				1,2-DICHLOROBENZENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				1,3-DICHLOROBENZENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				1,4-DICHLOROBENZENE	10	ug/L	U	N	Y	U	UJ		08B				CTFPCW	06:40
				2,2'-OXYBIS(1-CHLOROPROPANE)	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				2,4,5-TRICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				2,4,6-TRICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				2,4-DICHLOROPHENOL	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				2,4-DIMETHYLPHENOL	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				2,4-DINITROPHENOL	50	ug/L	U	N	Y	U	U						CTFPCW	06:40
				2,4-DINITROTOLUENE	10	ug/L	U	N	Y	U	UJ		08B				CTFPCW	06:40
				2,6-DINITROTOLUENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				2-CHLORONAPHTHALENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				2-CHLOROPHENOL	10	ug/L	U	N	Y	U	UJ		08B				CTFPCW	06:40
				2-METHYLNAPHTHALENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				2-METHYLPHENOL	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				2-NITROANILINE	50	ug/L	U	N	Y	U	U						CTFPCW	06:40
				2-NITROPHENOL	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				3,3'-DICHLOROBENZIDINE	50	ug/L	U	N	Y	U	UJ		05B				CTFPCW	06:40
				3-NITROANILINE	50	ug/L	U	N	Y	U	U						CTFPCW	06:40
				4,6-DINITRO-2-METHYLPHENOL	50	ug/L	U	N	Y	U	U						CTFPCW	06:40
				4-BROMOPHENYL PHENYL ETHER	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				4-CHLORO-3-METHYLPHENOL	10	ug/L	U	N	Y	U	UJ		08B				CTFPCW	06:40
				4-CHLOROANILINE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				4-CHLOROPHENYL PHENYL ETHER	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				4-METHYLPHENOL	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				4-NITROANILINE	50	ug/L	U	N	Y	U	UJ		05B				CTFPCW	06:40
				4-NITROPHENOL	50	ug/L	U	N	Y	U	UJ		08B				CTFPCW	06:40

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823110																		
KT3006	SW8270	SW3510	N 0 1	ACENAPHTHENE	10	ug/L	U	N	Y	U	UJ		08B				CTFPCW	06:40
				ACENAPHTHYLENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				ANTHRACENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				BENZ(A)ANTHRACENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				BENZO(A)PYRENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				BENZO(B)FLUORANTHENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				BENZO(GHI)PERYLENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				BENZO(K)FLUORANTHENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				BIS(2-CHLOROETHOXY)METHANE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				BIS(2-CHLOROETHYL) ETHER	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				BIS(2-ETHYLHEXYL) PHTHALATE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				BUTYL BENZYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				CARBAZOLE	10	ug/L	U	N	Y	U	UJ		05B				CTFPCW	06:40
				CHRYSENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				DI-N-BUTYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				DI-N-OCTYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				DIBENZ(A,H)ANTHRACENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				DIBENZOFURAN	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				DIETHYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				DIMETHYL PHTHALATE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				FLUORANTHENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				FLUORENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				HEXACHLOROBENZENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				HEXACHLOROBUTADIENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				HEXACHLOROCYCLOPENTADIENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				HEXACHLOROETHANE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				INDENO(1,2,3-CD)PYRENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				ISOPHORONE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				N-NITROSODI-N-PROPYLAMINE	10	ug/L	U	N	Y	U	UJ		08B				CTFPCW	06:40
				N-NITROSODIPHENYLAMINE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				NAPHTHALENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				NITROBENZENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				PENTACHLOROPHENOL	50	ug/L	U	N	Y	U	UJ		08B				CTFPCW	06:40
				PHENANTHRENE	10	ug/L	U	N	Y	U	U						CTFPCW	06:40
				PHENOL	10	ug/L	U	N	Y	U	UJ		08B				CTFPCW	06:40
				PYRENE	10	ug/L	U	N	Y	U	UJ		08B				CTFPCW	06:40
KT3001	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				1,1,1-TRICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				1,1,2,2-TETRACHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				1,1,2-TRICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45

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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:
PK823110																		
KT3001	SW8260	SW5030	N 0 1	1,1-DICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				1,1-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				1,1-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				1,2,3-TRICHLOROBENZENE	1.0	ug/L	U	N	Y	U	UJ		05B				CTFP5W	08:45
				1,2,3-TRICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				1,2,4-TRICHLOROBENZENE	1.0	ug/L	U	N	Y	U	UJ		05B				CTFP5W	08:45
				1,2,4-TRIMETHYLBENZENE	1.0	ug/L	U	N	Y	U	UJ		05B				CTFP5W	08:45
				1,2-DIBROMO-3-CHLOROPROPANE	2.0	ug/L	U	N	Y	U	R		04A	05A			CTFP5W	08:45
				1,2-DIBROMOETHANE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				1,2-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				1,2-DICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				1,2-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				1,3,5-TRIMETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				1,3-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				1,3-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				1,4-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				2,2-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	UJ		05B				CTFP5W	08:45
				2-BUTANONE	5.0	ug/L	U	N	Y	U	R		04A	05A	05B		CTFP5W	08:45
				2-CHLOROTOLUENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				2-HEXANONE	5.0	ug/L	U	N	Y	U	UJ		05B				CTFP5W	08:45
				4-CHLOROTOLUENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				4-METHYL-2-PENTANONE	5.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				ACETONE	1.2	ug/L	J B	Y	Y	F	B		04A	05A	05B	06A	CTFP5W	08:45
				BENZENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				BROMOBENZENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				BROMOCHLOROMETHANE	1.0	ug/L	U	N	Y	U	R		04A	05A			CTFP5W	08:45
				BROMODICHLOROMETHANE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				BROMOFORM	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				BROMOMETHANE	2.0	ug/L	U	N	Y	U	UJ		04B				CTFP5W	08:45
				CARBON DISULFIDE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				CARBON TETRACHLORIDE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				CHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				CHLORODIBROMOMETHANE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				CHLOROETHANE	2.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				CHLOROFORM	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				CHLOROMETHANE	2.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				CIS-1,2-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				CIS-1,3-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				DIBROMOMETHANE	1.0	ug/L	U	N	Y	U	R		04A	05A			CTFP5W	08:45
				DICHLORODIFLUOROMETHANE	2.0	ug/L	U	N	Y	U	U						CTFP5W	08:45

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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:
PK823110																		
KT3001	SW8260	SW5030	N 0 1	ETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				HEXACHLOROBUTADIENE	1.0	ug/L	U	N	Y	U	UJ		05B				CTFP5W	08:45
				ISOPROPYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				M-XYLENE & P-XYLENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				METHYLENE CHLORIDE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				N-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	UJ		05B				CTFP5W	08:45
				N-PROPYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				NAPHTHALENE	1.0	ug/L	U	N	Y	U	UJ		05B				CTFP5W	08:45
				O-XYLENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				P-ISOPROPYLTOLUENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				SEC-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				STYRENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				TERT-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				TETRACHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				TOLUENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				TRANS-1,2-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				TRANS-1,3-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				TRICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				TRICHLOROFLUOROMETHANE	2.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
				VINYL CHLORIDE	2.0	ug/L	U	N	Y	U	U						CTFP5W	08:45
KT3002	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,1,1-TRICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,1,2,2-TETRACHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,1,2-TRICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,1-DICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,1-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,1-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,2,3-TRICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,2,3-TRICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,2,4-TRICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,2,4-TRIMETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,2-DIBROMO-3-CHLOROPROPANE	2.0	ug/L	U	N	Y	U	R		04A	05A			CTGJRW	17:54
				1,2-DIBROMOETHANE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,2-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,2-DICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,2-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,3,5-TRIMETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,3-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,3-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				1,4-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54

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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:
PK823110																		
KT3002	SW8260	SW5030	N 0 1	2,2-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				2-BUTANONE	5.0	ug/L	U	N	Y	U	R		04A	05A			CTGJRW	17:54
				2-CHLOROTOLUENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				2-HEXANONE	5.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				4-CHLOROTOLUENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				4-METHYL-2-PENTANONE	5.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				ACETONE	2.7	ug/L	J	Y	Y	F	B		04A	05A	06C	17	CTGJRW	17:54
				BENZENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				BROMOBENZENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				BROMOCHLOROMETHANE	1.0	ug/L	U	N	Y	U	R		04A	05A			CTGJRW	17:54
				BROMODICHLOROMETHANE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				BROMOFORM	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				BROMOMETHANE	2.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				CARBON DISULFIDE	1.0	ug/L	U	N	Y	U	UJ		05B				CTGJRW	17:54
				CARBON TETRACHLORIDE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				CHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				CHLORODIBROMOMETHANE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				CHLOROETHANE	2.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				CHLOROFORM	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				CHLOROMETHANE	2.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				CIS-1,2-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				CIS-1,3-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				DIBROMOMETHANE	1.0	ug/L	U	N	Y	U	R		04A	05A			CTGJRW	17:54
				DICHLORODIFLUOROMETHANE	2.0	ug/L	U	N	Y	U	UJ		05B				CTGJRW	17:54
				ETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				HEXACHLOROBUTADIENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				ISOPROPYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				M-XYLENE & P-XYLENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				METHYLENE CHLORIDE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				N-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				N-PROPYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				NAPHTHALENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				O-XYLENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				P-ISOPROPYLTOLUENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				SEC-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				STYRENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				TERT-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				TETRACHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				TOLUENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				TRANS-1,2-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	UJ		05B				CTGJRW	17:54

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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:
PK823110																		
KT3002	SW8260	SW5030	N 0 1	TRANS-1,3-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	UJ		05B				CTGJRW	17:54
				TRICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				TRICHLOROFLUOROMETHANE	2.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
				VINYL CHLORIDE	2.0	ug/L	U	N	Y	U	U						CTGJRW	17:54
KT3003	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				1,1,1-TRICHLOROETHANE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				1,1,2,2-TETRACHLOROETHANE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				1,1,2-TRICHLOROETHANE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				1,1-DICHLOROETHANE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				1,1-DICHLOROETHENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				1,1-DICHLOROPROPENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				1,2,3-TRICHLOROBENZENE	1.0	ug/L	U	N	Y		UJ		05B				CTGJVW	20:50
				1,2,3-TRICHLOROPROPANE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				1,2,4-TRICHLOROBENZENE	1.0	ug/L	U	N	Y		UJ		05B				CTGJVW	20:50
				1,2,4-TRIMETHYLBENZENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				1,2-DIBROMO-3-CHLOROPROPANE	2.0	ug/L	U	N	Y		R		04A	05A	05B		CTGJVW	20:50
				1,2-DIBROMOETHANE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				1,2-DICHLOROBENZENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				1,2-DICHLOROETHANE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				1,2-DICHLOROPROPANE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				1,3,5-TRIMETHYLBENZENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				1,3-DICHLOROBENZENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				1,3-DICHLOROPROPANE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				1,4-DICHLOROBENZENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				2,2-DICHLOROPROPANE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				2-BUTANONE	5.0	ug/L	U	N	Y		R		04A	05A	05B		CTGJVW	20:50
				2-CHLOROTOLUENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				2-HEXANONE	5.0	ug/L	U	N	Y		UJ		05B				CTGJVW	20:50
				4-CHLOROTOLUENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				4-METHYL-2-PENTANONE	5.0	ug/L	U	N	Y		U						CTGJVW	20:50
				ACETONE	1.4	ug/L	J	Y	Y		B		04A	05A	05B	06C	CTGJVW	20:50
				BENZENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				BROMOBENZENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				BROMOCHLOROMETHANE	1.0	ug/L	U	N	Y		R		04A	05A			CTGJVW	20:50
				BROMODICHLOROMETHANE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				BROMOFORM	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				BROMOMETHANE	2.0	ug/L	U	N	Y		U						CTGJVW	20:50
				CARBON DISULFIDE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				CARBON TETRACHLORIDE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				CHLOROBENZENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50

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Run Date: March 22, 2004

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:
PK823110																		
KT3003	SW8260	SW5030	N 0 1	CHLORODIBROMOMETHANE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				CHLOROETHANE	2.0	ug/L	U	N	Y		U						CTGJVW	20:50
				CHLOROFORM	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				CHLOROMETHANE	2.0	ug/L	U	N	Y		U						CTGJVW	20:50
				CIS-1,2-DICHLOROETHENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				CIS-1,3-DICHLOROPROPENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				DIBROMOMETHANE	1.0	ug/L	U	N	Y		R		04A	05A			CTGJVW	20:50
				DICHLORODIFLUOROMETHANE	2.0	ug/L	U	N	Y		U						CTGJVW	20:50
				ETHYLBENZENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				HEXACHLOROBUTADIENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				ISOPROPYLBENZENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				M-XYLENE & P-XYLENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				METHYLENE CHLORIDE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				N-BUTYLBENZENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				N-PROPYLBENZENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				NAPHTHALENE	1.0	ug/L	U	N	Y		UJ		05B				CTGJVW	20:50
				O-XYLENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				P-ISOPROPYLTOLUENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				SEC-BUTYLBENZENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				STYRENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				TERT-BUTYLBENZENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				TETRACHLOROETHENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				TOLUENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				TRANS-1,2-DICHLOROETHENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				TRANS-1,3-DICHLOROPROPENE	1.0	ug/L	U	N	Y		UJ		05B				CTGJVW	20:50
				TRICHLOROETHENE	1.0	ug/L	U	N	Y		U						CTGJVW	20:50
				TRICHLOROFLUOROMETHANE	2.0	ug/L	U	N	Y		U						CTGJVW	20:50
				VINYL CHLORIDE	2.0	ug/L	U	N	Y		U						CTGJVW	20:50
KT3005	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				1,1,1-TRICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				1,1,2,2-TETRACHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				1,1,2-TRICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				1,1-DICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				1,1-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				1,1-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				1,2,3-TRICHLOROBENZENE	1.0	ug/L	U	N	Y	U	UJ		05B				CTFPAW	22:36
				1,2,3-TRICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				1,2,4-TRICHLOROBENZENE	1.0	ug/L	U	N	Y	U	UJ		05B				CTFPAW	22:36
				1,2,4-TRIMETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				1,2-DIBROMO-3-CHLOROPROPANE	2.0	ug/L	U	N	Y	U	R		04A	05A	05B		CTFPAW	22:36

Validation Qualifier Data Entry Verification

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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:
PK823110																		
KT3005	SW8260	SW5030	N 0 1	1,2-DIBROMOETHANE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				1,2-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				1,2-DICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				1,2-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				1,3,5-TRIMETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				1,3-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				1,3-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				1,4-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				2,2-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				2-BUTANONE	5.0	ug/L	U	N	Y	U	R		04A	05A	05B		CTFPAW	22:36
				2-CHLOROTOLUENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				2-HEXANONE	5.0	ug/L	U	N	Y	U	UJ		05B				CTFPAW	22:36
				4-CHLOROTOLUENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				4-METHYL-2-PENTANONE	5.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				ACETONE	3.6	ug/L	J	Y	Y	F	B		04A	05A	05B	06C	CTFPAW	22:36
				BENZENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				BROMOBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				BROMOCHLOROMETHANE	1.0	ug/L	U	N	Y	U	R		04A	05A			CTFPAW	22:36
				BROMODICHLOROMETHANE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				BROMOFORM	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				BROMOMETHANE	2.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				CARBON DISULFIDE	0.14	ug/L	J	Y	Y	P	J		15				CTFPAW	22:36
				CARBON TETRACHLORIDE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				CHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				CHLORODIBROMOMETHANE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				CHLOROETHANE	2.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				CHLOROFORM	0.23	ug/L	J	Y	Y	P	J		15				CTFPAW	22:36
				CHLOROMETHANE	2.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				CIS-1,2-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				CIS-1,3-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				DIBROMOMETHANE	1.0	ug/L	U	N	Y	U	R		04A	05A			CTFPAW	22:36
				DICHLORODIFLUOROMETHANE	2.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				ETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				HEXACHLOROBUTADIENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				ISOPROPYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				M-XYLENE & P-XYLENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				METHYLENE CHLORIDE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				N-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				N-PROPYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				NAPHTHALENE	1.0	ug/L	U	N	Y	U	UJ		05B				CTFPAW	22:36

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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:
PK823110																		
KT3005	SW8260	SW5030	N 0 1	O-XYLENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				P-ISOPROPYLTOLUENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				SEC-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				STYRENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				TERT-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				TETRACHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				TOLUENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				TRANS-1,2-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				TRANS-1,3-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	UJ		05B				CTFPAW	22:36
				TRICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				TRICHLOROFLUOROMETHANE	2.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
				VINYL CHLORIDE	2.0	ug/L	U	N	Y	U	U						CTFPAW	22:36
KT3006	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,1,1-TRICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,1,2,2-TETRACHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,1,2-TRICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,1-DICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,1-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,1-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,2,3-TRICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,2,3-TRICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,2,4-TRICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,2,4-TRIMETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,2-DIBROMO-3-CHLOROPROPANE	2.0	ug/L	U	N	Y	U	R		04A	05A			CTFPCW	17:27
				1,2-DIBROMOETHANE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,2-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,2-DICHLOROETHANE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,2-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,3,5-TRIMETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,3-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,3-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				1,4-DICHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				2,2-DICHLOROPROPANE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				2-BUTANONE	5.0	ug/L	U	N	Y	U	R		04A	05A			CTFPCW	17:27
				2-CHLOROTOLUENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				2-HEXANONE	5.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				4-CHLOROTOLUENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				4-METHYL-2-PENTANONE	5.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				ACETONE	2.6	ug/L	J	Y	Y	F	B		04A	05A	06C	15	CTFPCW	17:27
				BENZENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27

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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:
PK823110																		
KT3006	SW8260	SW5030	N 0 1	BROMOBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				BROMOCHLOROMETHANE	1.0	ug/L	U	N	Y	U	R		04A	05A			CTFPCW	17:27
				BROMODICHLOROMETHANE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				BROMOFORM	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				BROMOMETHANE	2.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				CARBON DISULFIDE	1.0	ug/L	U	N	Y	U	UJ		05B				CTFPCW	17:27
				CARBON TETRACHLORIDE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				CHLOROBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				CHLORODIBROMOMETHANE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				CHLOROETHANE	2.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				CHLOROFORM	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				CHLOROMETHANE	2.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				CIS-1,2-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				CIS-1,3-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				DIBROMOMETHANE	1.0	ug/L	U	N	Y	U	R		04A	05A			CTFPCW	17:27
				DICHLORODIFLUOROMETHANE	2.0	ug/L	U	N	Y	U	UJ		05B				CTFPCW	17:27
				ETHYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				HEXACHLOROBUTADIENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				ISOPROPYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				M-XYLENE & P-XYLENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				METHYLENE CHLORIDE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				N-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				N-PROPYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				NAPHTHALENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				O-XYLENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				P-ISOPROPYLTOLUENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				SEC-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				STYRENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				TERT-BUTYLBENZENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				TETRACHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				TOLUENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				TRANS-1,2-DICHLOROETHENE	1.0	ug/L	U	N	Y	U	UJ		05B				CTFPCW	17:27
				TRANS-1,3-DICHLOROPROPENE	1.0	ug/L	U	N	Y	U	UJ		05B				CTFPCW	17:27
				TRICHLOROETHENE	1.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				TRICHLOROFLUOROMETHANE	2.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
				VINYL CHLORIDE	2.0	ug/L	U	N	Y	U	U						CTFPCW	17:27
PK823111																		
KT0005R	SW8141	SW3550	N 0 1	AZINPHOS-METHYL	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				BOLSTAR	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				CHLORPYRIFOS	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45

Validation Qualifier Data Entry Verification

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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:
PK823111																		
KT0005R	SW8141	SW3550	N 0 1	COUMAPHOS	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				DEMETON (TOTAL)	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				DIAZINON	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				DICHLORVOS	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				DIMETHOATE	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				DISULFOTON	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				ETHOPROP	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				FAMPHUR	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				FENSULFOTHION	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				FENTHION	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				MALATHION	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				MERPHOS	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				METHYL PARATHION	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				MEVINPHOS	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				NALED	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				PARATHION	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				PHORATE	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				RONNEL	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				STIROPHOS	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				SULFOTEPP	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				THIONAZIN	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				TOKUTHION	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
				TRICHLORONATE	41	ug/kg	U	N	Y	U	U						CTL9RS	15:45
KT0006R	SW8141	SW3550	N 0 1	AZINPHOS-METHYL	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				BOLSTAR	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				CHLORPYRIFOS	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				COUMAPHOS	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				DEMETON (TOTAL)	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				DIAZINON	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				DICHLORVOS	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				DIMETHOATE	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				DISULFOTON	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				ETHOPROP	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				FAMPHUR	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				FENSULFOTHION	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				FENTHION	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				MALATHION	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				MERPHOS	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				METHYL PARATHION	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				MEVINPHOS	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823111																		
KT0006R	SW8141	SW3550	N 0 1	NALED	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				PARATHION	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				PHORATE	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				RONNEL	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				STIROPHOS	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				SULFOTEPP	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				THIONAZIN	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				TOKUTHION	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
				TRICHLORONATE	38	ug/kg	U	N	Y	U	U						CTLA0S	16:37
KT0007R	SW8141	SW3550	N 0 1	AZINPHOS-METHYL	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				BOLSTAR	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				CHLORPYRIFOS	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				COUMAPHOS	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				DEMETON (TOTAL)	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				DIAZINON	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				DICHLORVOS	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				DIMETHOATE	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				DISULFOTON	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				ETHOPROP	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				FAMPHUR	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				FENSULFOTHION	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				FENTHION	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				MALATHION	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				MERPHOS	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				METHYL PARATHION	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				MEVINPHOS	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				NALED	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				PARATHION	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				PHORATE	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				RONNEL	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				STIROPHOS	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				SULFOTEPP	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				THIONAZIN	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				TOKUTHION	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
				TRICHLORONATE	38	ug/kg	U	N	Y	U	U						CTLA2S	17:30
KT0008R	SW8141	SW3550	N 0 1	AZINPHOS-METHYL	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				BOLSTAR	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				CHLORPYRIFOS	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				COUMAPHOS	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				DEMETON (TOTAL)	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823111																		
KT0008R	SW8141	SW3550	N 0 1	DIAZINON	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				DICHLORVOS	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				DIMETHOATE	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				DISULFOTON	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				ETHOPROP	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				FAMPHUR	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				FENSULFOTHION	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				FENTHION	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				MALATHION	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				MERPHOS	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				METHYL PARATHION	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				MEVINPHOS	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				NALED	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				PARATHION	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				PHORATE	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				RONNEL	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				STIROPHOS	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				SULFOTEPP	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				THIONAZIN	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				TOKUTHION	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
				TRICHLORONATE	39	ug/kg	U	N	Y	U	U						CTLA5S	18:22
KT0014R	SW8141	SW3550	N 0 1	AZINPHOS-METHYL	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				BOLSTAR	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				CHLORPYRIFOS	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				COUMAPHOS	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				DEMETON (TOTAL)	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				DIAZINON	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				DICHLORVOS	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				DIMETHOATE	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				DISULFOTON	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				ETHOPROP	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				FAMPHUR	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				FENSULFOTHION	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				FENTHION	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				MALATHION	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				MERPHOS	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				METHYL PARATHION	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				MEVINPHOS	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				NALED	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				PARATHION	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823111																		
KT0014R	SW8141	SW3550	N 0 1	PHORATE	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				RONNEL	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				STIROPHOS	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				SULFOTEPP	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				THIONAZIN	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				TOKUTHION	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
				TRICHLORONATE	40	ug/kg	U	N	Y	U	U						CTQ0NS	13:23
KT0018R	SW8141	SW3550	N 0 1	AZINPHOS-METHYL	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				BOLSTAR	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				CHLORPYRIFOS	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				COUMAPHOS	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				DEMETON (TOTAL)	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				DIAZINON	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				DICHLORVOS	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				DIMETHOATE	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				DISULFOTON	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				ETHOPROP	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				FAMPHUR	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				FENSULFOTHION	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				FENTHION	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				MALATHION	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				MERPHOS	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				METHYL PARATHION	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				MEVINPHOS	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				NALED	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				PARATHION	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				PHORATE	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				RONNEL	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				STIROPHOS	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				SULFOTEPP	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				THIONAZIN	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				TOKUTHION	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
				TRICHLORONATE	38	ug/kg	U	N	Y	U	U						CTQ0PS	14:15
KT0019R	SW8141	SW3550	N 0 1	AZINPHOS-METHYL	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				BOLSTAR	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				CHLORPYRIFOS	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				COUMAPHOS	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				DEMETON (TOTAL)	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				DIAZINON	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				DICHLORVOS	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
PK823111																		
KT0019R	SW8141	SW3550	N 0 1	DIMETHOATE	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				DISULFOTON	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				ETHOPROP	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				FAMPHUR	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				FENSULFOTHION	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				FENTHION	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				MALATHION	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				MERPHOS	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				METHYL PARATHION	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				MEVINPHOS	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				NALED	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				PARATHION	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				PHORATE	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				RONNEL	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				STIROPHOS	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				SULFOTEPP	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				THIONAZIN	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				TOKUTHION	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
				TRICHLORONATE	39	ug/kg	U	N	Y	U	U						CTQ0QS	15:08
KT0021R	SW8141	SW3550	N 0 1	AZINPHOS-METHYL	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				BOLSTAR	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				CHLORPYRIFOS	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				COUMAPHOS	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				DEMETON (TOTAL)	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				DIAZINON	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				DICHLORVOS	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				DIMETHOATE	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				DISULFOTON	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				ETHOPROP	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				FAMPHUR	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				FENSULFOTHION	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				FENTHION	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				MALATHION	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				MERPHOS	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				METHYL PARATHION	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				MEVINPHOS	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				NALED	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				PARATHION	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				PHORATE	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				RONNEL	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15

Validation Qualifier Data Entry Verification

Fort McClellan

Run Date: March 22, 2004

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:
PK823111																		
KT0021R	SW8141	SW3550	N 0 1	STIROPHOS	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				SULFOTEPP	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				THIONAZIN	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				TOKUTHION	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
				TRICHLORONATE	38	ug/kg	U	N	Y	U	U						CTLA6S	19:15
KT0022R	SW8141	SW3550	N 0 1	AZINPHOS-METHYL	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				BOLSTAR	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				CHLORPYRIFOS	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				COUMAPHOS	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				DEMETON (TOTAL)	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				DIAZINON	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				DICHLORVOS	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				DIMETHOATE	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				DISULFOTON	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				ETHOPROP	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				FAMPHUR	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				FENSULFOTHION	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				FENTHION	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				MALATHION	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				MERPHOS	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				METHYL PARATHION	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				MEVINPHOS	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				NALED	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				PARATHION	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				PHORATE	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				RONNEL	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				STIROPHOS	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				SULFOTEPP	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				THIONAZIN	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				TOKUTHION	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07
				TRICHLORONATE	41	ug/kg	U	N	Y	U	U						CTLA8S	20:07

Data Validation Summary Report
Fill Material Soil Samples Collected at the
Fill Area at Range 30, Parcel 231(7)
Fort McClellan, Calhoun County, Alabama

1.0 Introduction

Level III data validation was performed on 100% of the environmental samples collected at Parcel 231(7). The analytical data consisted of one sample delivery group (SDG), CK923101, 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/7470A/7471A
Organochlorine Pesticides by SW 846 8081A
Organophosphorus Pesticides by SW 8141A
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 FA-231. 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
CK923101	DD0020, DD0021, DD0022	Bromomethane	R

- '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
CK923101	DD0020, DD0021, DD0022	Bromomethane, 2-Hexanone, 2-Butanone, Acetone, Methylene Chloride	B/J/UJ/R

- 'B' qualifiers assigned to designate blank contamination, which are identification qualifiers, takes precedence over estimating qualifiers, assigned due to quantitation.
- 'R' qualifiers take precedence over estimating qualifiers.

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
CK923101	DD0020, DD0021, DD0022	Methylene chloride	Method/ER	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
CK923101	DD0020, DD0021, DD0022	2,4-Dinitrophenol	UJ

Blanks

The 5X/10X rule for contaminants found in the associated equipment rinses 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
CK923101	DD0020, DD0021, DD0022	bis(2-Ethylhexyl)phthalate	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 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.

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. All QC criteria were met with the exception of the following (RPD > 50%):

SDG Number	Sample Number	Compound(s)	Validation Qualifier
CK923101	DD0020 (Original); DD0022 (FD)	Magnesium, Calcium	J

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. 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'.

4.5 Organophosphorus Pesticides by SW 846 8141A

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 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 PCBs by SW 846 8082

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 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 Herbicides by SW 846 8151
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 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'.

4.8 Nitroaromatics and Nitramines by SW 846 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 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

Data Validation Qualifier Entry Verification Report

Validation Qualifiers

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

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

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

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

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

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

Validation Reason Code Definitions

Reason Code	Definition
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

Run Date: March 22, 2004

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:
CK923101																		
DD0020	SW8151	METHOD	N 0 1	2,4,5-T	20	ug/kg	U	N	Y		U						DAAQMS	00:18
				2,4,5-TP (SILVEX)	20	ug/kg	U	N	Y		U						DAAQMS	00:18
				2,4-D	80	ug/kg	U	N	Y		U						DAAQMS	00:18
				2,4-DB	80	ug/kg	U	N	Y		U						DAAQMS	00:18
				DALAPON	40	ug/kg	U	N	Y		U						DAAQMS	00:18
				DICAMBA	40	ug/kg	U	N	Y		U						DAAQMS	00:18
				DICHLORPROP	80	ug/kg	U	N	Y		U						DAAQMS	00:18
				DINOSEB	12	ug/kg	U	N	Y		U						DAAQMS	00:18
				MCPA	8000	ug/kg	U	N	Y		U						DAAQMS	00:18
				MCPP	8000	ug/kg	U	N	Y		U						DAAQMS	00:18
DD0021	SW8151	METHOD	N 0 1	2,4,5-T	20	ug/kg	U	N	Y	U	U						DAARHS	00:47
				2,4,5-TP (SILVEX)	20	ug/kg	U	N	Y	U	U						DAARHS	00:47
				2,4-D	80	ug/kg	U	N	Y	U	U						DAARHS	00:47
				2,4-DB	80	ug/kg	U	N	Y	U	U						DAARHS	00:47
				DALAPON	40	ug/kg	U	N	Y	U	U						DAARHS	00:47
				DICAMBA	40	ug/kg	U	N	Y	U	U						DAARHS	00:47
				DICHLORPROP	80	ug/kg	U	N	Y	U	U						DAARHS	00:47
				DINOSEB	12	ug/kg	U	N	Y	U	U						DAARHS	00:47
				MCPA	8000	ug/kg	U	N	Y	U	U						DAARHS	00:47
				MCPP	8000	ug/kg	U	N	Y	U	U						DAARHS	00:47
DD0022	SW8151	METHOD	N 0 1	2,4,5-T	20	ug/kg	U	N	Y	U	U						DAARPS	01:16
				2,4,5-TP (SILVEX)	20	ug/kg	U	N	Y	U	U						DAARPS	01:16
				2,4-D	80	ug/kg	U	N	Y	U	U						DAARPS	01:16
				2,4-DB	80	ug/kg	U	N	Y	U	U						DAARPS	01:16
				DALAPON	40	ug/kg	U	N	Y	U	U						DAARPS	01:16
				DICAMBA	40	ug/kg	U	N	Y	U	U						DAARPS	01:16
				DICHLORPROP	80	ug/kg	U	N	Y	U	U						DAARPS	01:16
				DINOSEB	12	ug/kg	U	N	Y	U	U						DAARPS	01:16
				MCPA	8000	ug/kg	U	N	Y	U	U						DAARPS	01:16
				MCPP	8000	ug/kg	U	N	Y	U	U						DAARPS	01:16
DD0020	SW8081	SW3550	N 0 1	4,4'-DDD	1.9	ug/kg	U	N	Y		U						DAAQMS	15:09
				4,4'-DDE	0.78	ug/kg	J	Y	Y		J		15				DAAQMS	15:09
				4,4'-DDT	1.9	ug/kg	U	N	Y		U						DAAQMS	15:09
				ALDRIN	1.9	ug/kg	U	N	Y		U						DAAQMS	15:09
				ALPHA-BHC	1.9	ug/kg	U	N	Y		U						DAAQMS	15:09
				BETA-BHC	1.9	ug/kg	U	N	Y		U						DAAQMS	15:09
				CHLORDANE (TECHNICAL)	19	ug/kg	U	N	Y		U						DAAQMS	15:09
				DELTA-BHC	1.9	ug/kg	U	N	Y		U						DAAQMS	15:09
				DIELDRIN	1.9	ug/kg	U	N	Y		U						DAAQMS	15:09
				ENDOSULFAN I	1.9	ug/kg	U	N	Y		U						DAAQMS	15:09

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
CK923101																		
DD0020	SW8081	SW3550	N 0 1	ENDOSULFAN II	1.9	ug/kg	U	N	Y		U						DAAQMS	15:09
				ENDOSULFAN SULFATE	1.9	ug/kg	U	N	Y		U						DAAQMS	15:09
				ENDRIN	1.9	ug/kg	U	N	Y		U						DAAQMS	15:09
				ENDRIN ALDEHYDE	1.9	ug/kg	U	N	Y		U						DAAQMS	15:09
				ENDRIN KETONE	1.9	ug/kg	U	N	Y		U						DAAQMS	15:09
				GAMMA-BHC (LINDANE)	1.9	ug/kg	U	N	Y		U						DAAQMS	15:09
				HEPTACHLOR	1.9	ug/kg	U	N	Y		U						DAAQMS	15:09
				HEPTACHLOR EPOXIDE	1.9	ug/kg	U	N	Y		U						DAAQMS	15:09
				METHOXYCHLOR	3.7	ug/kg	U	N	Y		U						DAAQMS	15:09
				TOXAPHENE	76	ug/kg	U	N	Y		U						DAAQMS	15:09
DD0021	SW8081	SW3550	N 0 1	4,4'-DDD	2.0	ug/kg	U	N	Y	U	U						DAARHS	15:38
				4,4'-DDE	0.81	ug/kg	J	Y	Y	P	J		15				DAARHS	15:38
				4,4'-DDT	0.66	ug/kg	J	Y	Y	P	J		15				DAARHS	15:38
				ALDRIN	2.0	ug/kg	U	N	Y	U	U						DAARHS	15:38
				ALPHA-BHC	2.0	ug/kg	U	N	Y	U	U						DAARHS	15:38
				BETA-BHC	2.0	ug/kg	U	N	Y	U	U						DAARHS	15:38
				CHLORDANE (TECHNICAL)	20	ug/kg	U	N	Y	U	U						DAARHS	15:38
				DELTA-BHC	2.0	ug/kg	U	N	Y	U	U						DAARHS	15:38
				DIELDRIN	2.0	ug/kg	U	N	Y	U	U						DAARHS	15:38
				ENDOSULFAN I	2.0	ug/kg	U	N	Y	U	U						DAARHS	15:38
				ENDOSULFAN II	2.0	ug/kg	U	N	Y	U	U						DAARHS	15:38
				ENDOSULFAN SULFATE	2.0	ug/kg	U	N	Y	U	U						DAARHS	15:38
				ENDRIN	2.0	ug/kg	U	N	Y	U	U						DAARHS	15:38
				ENDRIN ALDEHYDE	2.0	ug/kg	U	N	Y	U	U						DAARHS	15:38
				ENDRIN KETONE	2.0	ug/kg	U	N	Y	U	U						DAARHS	15:38
				GAMMA-BHC (LINDANE)	2.0	ug/kg	U	N	Y	U	U						DAARHS	15:38
				HEPTACHLOR	2.0	ug/kg	U	N	Y	U	U						DAARHS	15:38
				HEPTACHLOR EPOXIDE	2.0	ug/kg	U	N	Y	U	U						DAARHS	15:38
				METHOXYCHLOR	3.9	ug/kg	U	N	Y	U	U						DAARHS	15:38
				TOXAPHENE	78	ug/kg	U	N	Y	U	U						DAARHS	15:38
DD0022	SW8081	SW3550	N 0 1	4,4'-DDD	1.9	ug/kg	U	N	Y	U	U						DAARPS	16:07
				4,4'-DDE	1.0	ug/kg	J	Y	Y	P	J		15				DAARPS	16:07
				4,4'-DDT	3.1	ug/kg		Y	Y	P							DAARPS	16:07
				ALDRIN	1.9	ug/kg	U	N	Y	U	U						DAARPS	16:07
				ALPHA-BHC	1.9	ug/kg	U	N	Y	U	U						DAARPS	16:07
				BETA-BHC	1.9	ug/kg	U	N	Y	U	U						DAARPS	16:07
				CHLORDANE (TECHNICAL)	19	ug/kg	U	N	Y	U	U						DAARPS	16:07
				DELTA-BHC	1.9	ug/kg	U	N	Y	U	U						DAARPS	16:07
				DIELDRIN	1.9	ug/kg	U	N	Y	U	U						DAARPS	16:07
				ENDOSULFAN I	1.9	ug/kg	U	N	Y	U	U						DAARPS	16:07

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
CK923101																		
DD0022	SW8081	SW3550	N 0 1	ENDOSULFAN II	1.9	ug/kg	U	N	Y	U	U						DAARPS	16:07
				ENDOSULFAN SULFATE	1.9	ug/kg	U	N	Y	U	U						DAARPS	16:07
				ENDRIN	1.9	ug/kg	U	N	Y	U	U						DAARPS	16:07
				ENDRIN ALDEHYDE	1.9	ug/kg	U	N	Y	U	U						DAARPS	16:07
				ENDRIN KETONE	1.9	ug/kg	U	N	Y	U	U						DAARPS	16:07
				GAMMA-BHC (LINDANE)	1.9	ug/kg	U	N	Y	U	U						DAARPS	16:07
				HEPTACHLOR	1.9	ug/kg	U	N	Y	U	U						DAARPS	16:07
				HEPTACHLOR EPOXIDE	1.9	ug/kg	U	N	Y	U	U						DAARPS	16:07
				METHOXYCHLOR	3.7	ug/kg	U	N	Y	U	U						DAARPS	16:07
				TOXAPHENE	75	ug/kg	U	N	Y	U	U						DAARPS	16:07
DD0020	SW6010	SW3050	N 0 1	ALUMINUM	11500	mg/kg		Y	Y								DAAQMS	14:18
				ANTIMONY	6.8	mg/kg	U	N	Y		U						DAAQMS	14:18
				ARSENIC	6.2	mg/kg		Y	Y								DAAQMS	14:18
				BARIUM	85.3	mg/kg		Y	Y								DAAQMS	14:18
				BERYLLIUM	0.75	mg/kg		Y	Y								DAAQMS	14:18
				CADMIUM	0.56	mg/kg	U	N	Y		U						DAAQMS	14:18
				CALCIUM	19500	mg/kg		Y	Y		J		17				DAAQMS	14:18
				CHROMIUM	15.5	mg/kg		Y	Y								DAAQMS	14:18
				COBALT	7.6	mg/kg		Y	Y								DAAQMS	14:18
				COPPER	28.2	mg/kg		Y	Y								DAAQMS	14:18
				IRON	24200	mg/kg		Y	Y								DAAQMS	14:18
				LEAD	52.6	mg/kg		Y	Y								DAAQMS	14:18
				MAGNESIUM	12500	mg/kg		Y	Y		J		17				DAAQMS	14:18
				MANGANESE	580	mg/kg		Y	Y								DAAQMS	14:18
				NICKEL	15.9	mg/kg		Y	Y								DAAQMS	14:18
				POTASSIUM	373	mg/kg	B	Y	Y		J		15				DAAQMS	14:18
				SELENIUM	0.56	mg/kg	U	N	Y		U						DAAQMS	14:18
				SILVER	1.1	mg/kg	U	N	Y		U						DAAQMS	14:18
				SODIUM	564	mg/kg	U	N	Y		U						DAAQMS	14:18
				THALLIUM	0.59	mg/kg	B	Y	Y		J		15				DAAQMS	14:18
				VANADIUM	24.6	mg/kg		Y	Y								DAAQMS	14:18
				ZINC	52.7	mg/kg		Y	Y								DAAQMS	14:18
	SW7471	TOTAL	N 0 1	MERCURY	0.065	mg/kg		Y	Y								DAAQMS	16:26
DD0021	SW6010	SW3050	N 0 1	ALUMINUM	10800	mg/kg		Y	Y	P							DAARHS	14:32
				ANTIMONY	7.0	mg/kg	U	N	Y	U	U						DAARHS	14:32
				ARSENIC	6.7	mg/kg		Y	Y	P							DAARHS	14:32
				BARIUM	87.0	mg/kg		Y	Y	P							DAARHS	14:32
				BERYLLIUM	0.65	mg/kg		Y	Y	P							DAARHS	14:32
				CADMIUM	0.59	mg/kg	U	N	Y	U	U						DAARHS	14:32
				CALCIUM	8930	mg/kg		Y	Y	P							DAARHS	14:32

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
CK923101																		
DD0021	SW6010	SW3050	N 0 1	CHROMIUM	13.8	mg/kg		Y	Y	P							DAARHS	14:32
				COBALT	5.3	mg/kg	B	Y	Y	P	J		15				DAARHS	14:32
				COPPER	25.3	mg/kg		Y	Y	P							DAARHS	14:32
				IRON	26800	mg/kg		Y	Y	P							DAARHS	14:32
				LEAD	16.4	mg/kg		Y	Y	P							DAARHS	14:32
				MAGNESIUM	1250	mg/kg		Y	Y	P							DAARHS	14:32
				MANGANESE	113	mg/kg		Y	Y	P							DAARHS	14:32
				NICKEL	12.2	mg/kg		Y	Y	P							DAARHS	14:32
				POTASSIUM	466	mg/kg	B	Y	Y	P	J		15				DAARHS	14:32
				SELENIUM	0.59	mg/kg	U	N	Y	U	U						DAARHS	14:32
				SILVER	1.2	mg/kg	U	N	Y	U	U						DAARHS	14:32
				SODIUM	585	mg/kg	U	N	Y	U	U						DAARHS	14:32
				THALLIUM	0.78	mg/kg	B	Y	Y	P	J		15				DAARHS	14:32
				VANADIUM	30.1	mg/kg		Y	Y	P							DAARHS	14:32
				ZINC	36.4	mg/kg		Y	Y	P							DAARHS	14:32
	SW7471	TOTAL	N 0 1	MERCURY	0.023	mg/kg	B	Y	Y	P	J		15				DAARHS	16:28
DD0022	SW6010	SW3050	N 0 1	ALUMINUM	10000	mg/kg		Y	Y	P							DAARPS	14:36
				ANTIMONY	6.7	mg/kg	U	N	Y	U	U						DAARPS	14:36
				ARSENIC	6.2	mg/kg		Y	Y	P							DAARPS	14:36
				BARIUM	81.6	mg/kg		Y	Y	P							DAARPS	14:36
				BERYLLIUM	0.70	mg/kg		Y	Y	P							DAARPS	14:36
				CADMIUM	0.56	mg/kg	U	N	Y	U	U						DAARPS	14:36
				CALCIUM	8460	mg/kg		Y	Y	P	J		17				DAARPS	14:36
				CHROMIUM	13.0	mg/kg		Y	Y	P							DAARPS	14:36
				COBALT	7.2	mg/kg		Y	Y	P							DAARPS	14:36
				COPPER	24.5	mg/kg		Y	Y	P							DAARPS	14:36
				IRON	21900	mg/kg		Y	Y	P							DAARPS	14:36
				LEAD	39.4	mg/kg		Y	Y	P							DAARPS	14:36
				MAGNESIUM	5140	mg/kg		Y	Y	P	J		17				DAARPS	14:36
				MANGANESE	597	mg/kg		Y	Y	P							DAARPS	14:36
				NICKEL	15.7	mg/kg		Y	Y	P							DAARPS	14:36
				POTASSIUM	332	mg/kg	B	Y	Y	P	J		15				DAARPS	14:36
				SELENIUM	0.56	mg/kg	U	N	Y	U	U						DAARPS	14:36
				SILVER	1.1	mg/kg	U	N	Y	U	U						DAARPS	14:36
				SODIUM	559	mg/kg	U	N	Y	U	U						DAARPS	14:36
				THALLIUM	0.78	mg/kg	B	Y	Y	P	J		15				DAARPS	14:36
				VANADIUM	22.0	mg/kg		Y	Y	P							DAARPS	14:36
				ZINC	51.9	mg/kg		Y	Y	P							DAARPS	14:36
	SW7471	TOTAL	N 0 1	MERCURY	0.055	mg/kg		Y	Y	P							DAARPS	16:30
DD0020	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y		U						DAAQMS	07:50

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
CK923101																		
DD0020	SW8330	SW3550	N 0 1	1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y		U						DAAQMS	07:50
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y		U						DAAQMS	07:50
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y		U						DAAQMS	07:50
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y		U						DAAQMS	07:50
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y		U						DAAQMS	07:50
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y		U						DAAQMS	07:50
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y		U						DAAQMS	07:50
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y		U						DAAQMS	07:50
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y		U						DAAQMS	07:50
				HMX	0.50	mg/kg	U	N	Y		U						DAAQMS	07:50
				NITROBENZENE	0.25	mg/kg	U	N	Y		U						DAAQMS	07:50
				RDX	0.50	mg/kg	U	N	Y		U						DAAQMS	07:50
				TETRYL	0.65	mg/kg	U	N	Y		U						DAAQMS	07:50
DD0021	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						DAARHS	08:02
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						DAARHS	08:02
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						DAARHS	08:02
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						DAARHS	08:02
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						DAARHS	08:02
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						DAARHS	08:02
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						DAARHS	08:02
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						DAARHS	08:02
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						DAARHS	08:02
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						DAARHS	08:02
				HMX	0.50	mg/kg	U	N	Y	U	U						DAARHS	08:02
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						DAARHS	08:02
				RDX	0.50	mg/kg	U	N	Y	U	U						DAARHS	08:02
				TETRYL	0.65	mg/kg	U	N	Y	U	U						DAARHS	08:02
DD0022	SW8330	SW3550	N 0 1	1,3,5-TRINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						DAARPS	08:15
				1,3-DINITROBENZENE	0.25	mg/kg	U	N	Y	U	U						DAARPS	08:15
				2,4,6-TRINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						DAARPS	08:15
				2,4-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						DAARPS	08:15
				2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						DAARPS	08:15
				2-AMINO-4,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						DAARPS	08:15
				2-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						DAARPS	08:15
				3-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						DAARPS	08:15
				4-AMINO-2,6-DINITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						DAARPS	08:15
				4-NITROTOLUENE	0.25	mg/kg	U	N	Y	U	U						DAARPS	08:15
				HMX	0.50	mg/kg	U	N	Y	U	U						DAARPS	08:15
				NITROBENZENE	0.25	mg/kg	U	N	Y	U	U						DAARPS	08:15
				RDX	0.50	mg/kg	U	N	Y	U	U						DAARPS	08:15

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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:
CK923101																		
DD0022	SW8330	SW3550	N 0 1	TETRYL	0.65	mg/kg	U	N	Y	U	U						DAARPS	08:15
DD0020	SW8141	SW3550	N 0 1	AZINPHOS-METHYL	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				BOLSTAR	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				CHLORPYRIFOS	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				COUMAPHOS	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				DEMETON (TOTAL)	110	ug/kg	U	N	Y		U						DAAQMS	00:49
				DIAZINON	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				DICHLORVOS	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				DIMETHOATE	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				DISULFOTON	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				ETHOPROP	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				FAMPHUR	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				FENSULFOTHION	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				FENTHION	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				MALATHION	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				MERPHOS	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				METHYL PARATHION	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				MEVINPHOS	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				NALED	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				PARATHION	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				PHORATE	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				RONNEL	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				STIROPHOS	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				SULFOTEPP	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				THIONAZIN	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				TOKUTHION	37	ug/kg	U	N	Y		U						DAAQMS	00:49
				TRICHLORONATE	37	ug/kg	U	N	Y		U						DAAQMS	00:49
DD0021	SW8141	SW3550	N 0 1	AZINPHOS-METHYL	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				BOLSTAR	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				CHLORPYRIFOS	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				COUMAPHOS	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				DEMETON (TOTAL)	120	ug/kg	U	N	Y	U	U						DAARHS	03:17
				DIAZINON	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				DICHLORVOS	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				DIMETHOATE	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				DISULFOTON	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				ETHOPROP	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				FAMPHUR	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				FENSULFOTHION	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				FENTHION	39	ug/kg	U	N	Y	U	U						DAARHS	03:17

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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:
CK923101																		
DD0021	SW8141	SW3550	N 0 1	MALATHION	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				MERPHOS	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				METHYL PARATHION	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				MEVINPHOS	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				NALED	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				PARATHION	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				PHORATE	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				RONNEL	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				STIROPHOS	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				SULFOTEPP	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				THIONAZIN	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				TOKUTHION	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
				TRICHLORONATE	39	ug/kg	U	N	Y	U	U						DAARHS	03:17
DD0022	SW8141	SW3550	N 0 1	AZINPHOS-METHYL	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				BOLSTAR	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				CHLORPYRIFOS	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				COUMAPHOS	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				DEMETON (TOTAL)	110	ug/kg	U	N	Y	U	U						DAARPS	03:42
				DIAZINON	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				DICHLORVOS	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				DIMETHOATE	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				DISULFOTON	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				ETHOPROP	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				FAMPHUR	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				FENSULFOTHION	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				FENTHION	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				MALATHION	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				MERPHOS	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				METHYL PARATHION	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				MEVINPHOS	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				NALED	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				PARATHION	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				PHORATE	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				RONNEL	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				STIROPHOS	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				SULFOTEPP	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				THIONAZIN	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				TOKUTHION	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
				TRICHLORONATE	37	ug/kg	U	N	Y	U	U						DAARPS	03:42
DD0020	SW8082	SW3550	N 0 1	AROCLOR 1016	37	ug/kg	U	N	Y		U						DAAQMS	18:23

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
CK923101																		
DD0020	SW8082	SW3550	N 0 1	AROCLOR 1221	37	ug/kg	U	N	Y		U						DAAQMS	18:23
				AROCLOR 1232	37	ug/kg	U	N	Y		U						DAAQMS	18:23
				AROCLOR 1242	37	ug/kg	U	N	Y		U						DAAQMS	18:23
				AROCLOR 1248	37	ug/kg	U	N	Y		U						DAAQMS	18:23
				AROCLOR 1254	37	ug/kg	U	N	Y		U						DAAQMS	18:23
				AROCLOR 1260	37	ug/kg	U	N	Y		U						DAAQMS	18:23
DD0021	SW8082	SW3550	N 0 1	AROCLOR 1016	39	ug/kg	U	N	Y	U	U						DAARHS	18:45
				AROCLOR 1221	39	ug/kg	U	N	Y	U	U						DAARHS	18:45
				AROCLOR 1232	39	ug/kg	U	N	Y	U	U						DAARHS	18:45
				AROCLOR 1242	39	ug/kg	U	N	Y	U	U						DAARHS	18:45
				AROCLOR 1248	39	ug/kg	U	N	Y	U	U						DAARHS	18:45
				AROCLOR 1254	39	ug/kg	U	N	Y	U	U						DAARHS	18:45
				AROCLOR 1260	39	ug/kg	U	N	Y	U	U						DAARHS	18:45
DD0022	SW8082	SW3550	N 0 1	AROCLOR 1016	37	ug/kg	U	N	Y	U	U						DAARPS	19:07
				AROCLOR 1221	37	ug/kg	U	N	Y	U	U						DAARPS	19:07
				AROCLOR 1232	37	ug/kg	U	N	Y	U	U						DAARPS	19:07
				AROCLOR 1242	37	ug/kg	U	N	Y	U	U						DAARPS	19:07
				AROCLOR 1248	37	ug/kg	U	N	Y	U	U						DAARPS	19:07
				AROCLOR 1254	37	ug/kg	U	N	Y	U	U						DAARPS	19:07
				AROCLOR 1260	37	ug/kg	U	N	Y	U	U						DAARPS	19:07
DD0020	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				1,2-DICHLOROBENZENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				1,3-DICHLOROBENZENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				1,4-DICHLOROBENZENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				2,2'-OXYBIS(1-CHLOROPROPANE)	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				2,4,5-TRICHLOROPHENOL	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				2,4,6-TRICHLOROPHENOL	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				2,4-DICHLOROPHENOL	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				2,4-DIMETHYLPHENOL	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				2,4-DINITROPHENOL	1800	ug/kg	U	N	Y		UJ		05B				DAAQMS	03:13
				2,4-DINITROTOLUENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				2,6-DINITROTOLUENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				2-CHLORONAPHTHALENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				2-CHLOROPHENOL	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				2-METHYLNAPHTHALENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				2-METHYLPHENOL	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				2-NITROANILINE	1800	ug/kg	U	N	Y		U						DAAQMS	03:13
				2-NITROPHENOL	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				3,3'-DICHLOROBENZIDINE	1800	ug/kg	U	N	Y		U						DAAQMS	03:13
				3-NITROANILINE	1800	ug/kg	U	N	Y		U						DAAQMS	03:13

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
CK923101																		
DD0020	SW8270	SW3550	N 0 1	4,6-DINITRO-2-METHYLPHENOL	1800	ug/kg	U	N	Y		U						DAAQMS	03:13
				4-BROMOPHENYL PHENYL ETHER	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				4-CHLORO-3-METHYLPHENOL	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				4-CHLOROANILINE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				4-CHLOROPHENYL PHENYL ETHER	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				4-METHYLPHENOL	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				4-NITROANILINE	1800	ug/kg	U	N	Y		U						DAAQMS	03:13
				4-NITROPHENOL	1800	ug/kg	U	N	Y		U						DAAQMS	03:13
				ACENAPHTHENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				ACENAPHTHYLENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				ANTHRACENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				BENZ(A)ANTHRACENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				BENZO(A)PYRENE	40	ug/kg	J	Y	Y		J		15				DAAQMS	03:13
				BENZO(B)FLUORANTHENE	40	ug/kg	J	Y	Y		J		15				DAAQMS	03:13
				BENZO(GHI)PERYLENE	41	ug/kg	J	Y	Y		J		15				DAAQMS	03:13
				BENZO(K)FLUORANTHENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				BIS(2-CHLOROETHOXY)METHANE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				BIS(2-CHLOROETHYL) ETHER	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				BIS(2-ETHYLHEXYL) PHTHALATE	140	ug/kg	J B	Y	Y		B		06A	15			DAAQMS	03:13
				BUTYL BENZYL PHTHALATE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				CARBAZOLE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				CHRYSENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				DI-N-BUTYL PHTHALATE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				DI-N-OCTYL PHTHALATE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				DIBENZ(A,H)ANTHRACENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				DIBENZOFURAN	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				DIETHYL PHTHALATE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				DIMETHYL PHTHALATE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				FLUORANTHENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				FLUORENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				HEXACHLOROBENZENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				HEXACHLOROBUTADIENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				HEXACHLOROCYCLOPENTADIENE	1800	ug/kg	U	N	Y		U						DAAQMS	03:13
				HEXACHLOROETHANE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				INDENO(1,2,3-CD)PYRENE	42	ug/kg	J	Y	Y		J		15				DAAQMS	03:13
				ISOPHORONE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				N-NITROSODI-N-PROPYLAMINE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				N-NITROSODIPHENYLAMINE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				NAPHTHALENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				NITROBENZENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
CK923101																		
DD0020	SW8270	SW3550	N 0 1	PENTACHLOROPHENOL	1800	ug/kg	U	N	Y		U						DAAQMS	03:13
				PHENANTHRENE	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				PHENOL	370	ug/kg	U	N	Y		U						DAAQMS	03:13
				PYRENE	42	ug/kg	J	Y	Y		J		15				DAAQMS	03:13
DD0021	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				1,2-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				1,3-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				1,4-DICHLOROBENZENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				2,2'-OXYBIS(1-CHLOROPROPANE)	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				2,4,5-TRICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				2,4,6-TRICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				2,4-DICHLOROPHENOL	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				2,4-DIMETHYLPHENOL	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				2,4-DINITROPHENOL	1900	ug/kg	U	N	Y	U	UJ		05B				DAARHS	03:36
				2,4-DINITROTOLUENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				2,6-DINITROTOLUENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				2-CHLORONAPHTHALENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				2-CHLOROPHENOL	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				2-METHYLNAPHTHALENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				2-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				2-NITROANILINE	1900	ug/kg	U	N	Y	U	U						DAARHS	03:36
				2-NITROPHENOL	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				3,3'-DICHLOROBENZIDINE	1900	ug/kg	U	N	Y	U	U						DAARHS	03:36
				3-NITROANILINE	1900	ug/kg	U	N	Y	U	U						DAARHS	03:36
				4,6-DINITRO-2-METHYLPHENOL	1900	ug/kg	U	N	Y	U	U						DAARHS	03:36
				4-BROMOPHENYL PHENYL ETHER	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				4-CHLORO-3-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				4-CHLOROANILINE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				4-CHLOROPHENYL PHENYL ETHER	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				4-METHYLPHENOL	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				4-NITROANILINE	1900	ug/kg	U	N	Y	U	U						DAARHS	03:36
				4-NITROPHENOL	1900	ug/kg	U	N	Y	U	U						DAARHS	03:36
				ACENAPHTHENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				ACENAPHTHYLENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				ANTHRACENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				BENZ(A)ANTHRACENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				BENZO(A)PYRENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				BENZO(B)FLUORANTHENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				BENZO(GHI)PERYLENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				BENZO(K)FLUORANTHENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
CK923101																		
DD0021	SW8270	SW3550	N 0 1	BIS(2-CHLOROETHOXY)METHANE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				BIS(2-CHLOROETHYL) ETHER	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				BIS(2-ETHYLHEXYL) PHTHALATE	85	ug/kg	J B	Y	Y	F	B		06A	15			DAARHS	03:36
				BUTYL BENZYL PHTHALATE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				CARBAZOLE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				CHRYSENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				DI-N-BUTYL PHTHALATE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				DI-N-OCTYL PHTHALATE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				DIBENZ(A,H)ANTHRACENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				DIBENZOFURAN	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				DIETHYL PHTHALATE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				DIMETHYL PHTHALATE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				FLUORANTHENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				FLUORENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				HEXACHLOROBENZENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				HEXACHLOROBUTADIENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				HEXACHLOROCYCLOPENTADIENE	1900	ug/kg	U	N	Y	U	U						DAARHS	03:36
				HEXACHLOROETHANE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				INDENO(1,2,3-CD)PYRENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				ISOPHORONE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				N-NITROSODI-N-PROPYLAMINE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				N-NITROSODIPHENYLAMINE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				NAPHTHALENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				NITROBENZENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				PENTACHLOROPHENOL	1900	ug/kg	U	N	Y	U	U						DAARHS	03:36
				PHENANTHRENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				PHENOL	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
				PYRENE	390	ug/kg	U	N	Y	U	U						DAARHS	03:36
DD0022	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				1,2-DICHLOROBENZENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				1,3-DICHLOROBENZENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				1,4-DICHLOROBENZENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				2,2'-OXYBIS(1-CHLOROPROPANE)	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				2,4,5-TRICHLOROPHENOL	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				2,4,6-TRICHLOROPHENOL	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				2,4-DICHLOROPHENOL	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				2,4-DIMETHYLPHENOL	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				2,4-DINITROPHENOL	1800	ug/kg	U	N	Y	U	UJ		05B				DAARPS	03:58
				2,4-DINITROTOLUENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				2,6-DINITROTOLUENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
CK923101																		
DD0022	SW8270	SW3550	N 0 1	2-CHLORONAPHTHALENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				2-CHLOROPHENOL	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				2-METHYLNAPHTHALENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				2-METHYLPHENOL	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				2-NITROANILINE	1800	ug/kg	U	N	Y	U	U						DAARPS	03:58
				2-NITROPHENOL	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				3,3'-DICHLOROBENZIDINE	1800	ug/kg	U	N	Y	U	U						DAARPS	03:58
				3-NITROANILINE	1800	ug/kg	U	N	Y	U	U						DAARPS	03:58
				4,6-DINITRO-2-METHYLPHENOL	1800	ug/kg	U	N	Y	U	U						DAARPS	03:58
				4-BROMOPHENYL PHENYL ETHER	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				4-CHLORO-3-METHYLPHENOL	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				4-CHLOROANILINE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				4-CHLOROPHENYL PHENYL ETHER	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				4-METHYLPHENOL	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				4-NITROANILINE	1800	ug/kg	U	N	Y	U	U						DAARPS	03:58
				4-NITROPHENOL	1800	ug/kg	U	N	Y	U	U						DAARPS	03:58
				ACENAPHTHENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				ACENAPHTHYLENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				ANTHRACENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				BENZ(A)ANTHRACENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				BENZO(A)PYRENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				BENZO(B)FLUORANTHENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				BENZO(GHI)PERYLENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				BENZO(K)FLUORANTHENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				BIS(2-CHLOROETHOXY)METHANE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				BIS(2-CHLOROETHYL) ETHER	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				BIS(2-ETHYLHEXYL) PHTHALATE	91	ug/kg	J B	Y	Y	F	B		06A	15			DAARPS	03:58
				BUTYL BENZYL PHTHALATE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				CARBAZOLE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				CHRYSENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				DI-N-BUTYL PHTHALATE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				DI-N-OCTYL PHTHALATE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				DIBENZ(A,H)ANTHRACENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				DIBENZOFURAN	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				DIETHYL PHTHALATE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				DIMETHYL PHTHALATE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				FLUORANTHENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				FLUORENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				HEXACHLOROBENZENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				HEXACHLOROBUTADIENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
CK923101																		
DD0022	SW8270	SW3550	N 0 1	HEXACHLOROCYCLOPENTADIENE	1800	ug/kg	U	N	Y	U	U						DAARPS	03:58
				HEXACHLOROETHANE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				INDENO(1,2,3-CD)PYRENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				ISOPHORONE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				N-NITROSODI-N-PROPYLAMINE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				N-NITROSODIPHENYLAMINE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				NAPHTHALENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				NITROBENZENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				PENTACHLOROPHENOL	1800	ug/kg	U	N	Y	U	U						DAARPS	03:58
				PHENANTHRENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				PHENOL	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
				PYRENE	370	ug/kg	U	N	Y	U	U						DAARPS	03:58
DD0020	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,1,1-TRICHLOROETHANE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,1,2,2-TETRACHLOROETHANE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,1,2-TRICHLOROETHANE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,1-DICHLOROETHANE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,1-DICHLOROETHENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,1-DICHLOROPROPENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,2,3-TRICHLOROBENZENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,2,3-TRICHLOROPROPANE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,2,4-TRICHLOROBENZENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,2,4-TRIMETHYLBENZENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,2-DIBROMO-3-CHLOROPROPANE	11	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,2-DIBROMOETHANE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,2-DICHLOROBENZENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,2-DICHLOROETHANE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,2-DICHLOROPROPANE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,3,5-TRIMETHYLBENZENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,3-DICHLOROBENZENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,3-DICHLOROPROPANE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				1,4-DICHLOROBENZENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				2,2-DICHLOROPROPANE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				2-BUTANONE	23	ug/kg	U	N	Y		UJ	05B					DAAQMS	23:04
				2-CHLOROTOLUENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				2-HEXANONE	23	ug/kg	U	N	Y		UJ	05B					DAAQMS	23:04
				4-CHLOROTOLUENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				4-METHYL-2-PENTANONE	23	ug/kg	U	N	Y		U						DAAQMS	23:04
				ACETONE	180	ug/kg		Y	Y		J	05B					DAAQMS	23:04
				BENZENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
CK923101																		
DD0020	SW8260	SW5030	N 0 I	BROMOBENZENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				BROMOCHLOROMETHANE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				BROMODICHLOROMETHANE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				BROMOFORM	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				BROMOMETHANE	11	ug/kg	U	N	Y		R		04A	05B			DAAQMS	23:04
				CARBON DISULFIDE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				CARBON TETRACHLORIDE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				CHLOROBENZENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				CHLORODIBROMOMETHANE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				CHLOROETHANE	11	ug/kg	U	N	Y		U						DAAQMS	23:04
				CHLOROFORM	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				CHLOROMETHANE	11	ug/kg	U	N	Y		U						DAAQMS	23:04
				CIS-1,2-DICHLOROETHENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				CIS-1,3-DICHLOROPROPENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				DIBROMOMETHANE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				DICHLORODIFLUOROMETHANE	11	ug/kg	U	N	Y		U						DAAQMS	23:04
				ETHYLBENZENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				HEXACHLOROBUTADIENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				ISOPROPYLBENZENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				M-XYLENE & P-XYLENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				METHYLENE CHLORIDE	3.2	ug/kg	J B	Y	Y		B		05B	06A	06C	15	DAAQMS	23:04
				N-BUTYLBENZENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				N-PROPYLBENZENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				NAPHTHALENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				O-XYLENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				P-ISOPROPYLTOLUENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				SEC-BUTYLBENZENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				STYRENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				TERT-BUTYLBENZENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				TETRACHLOROETHENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				TOLUENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				TRANS-1,2-DICHLOROETHENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				TRANS-1,3-DICHLOROPROPENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				TRICHLOROETHENE	5.6	ug/kg	U	N	Y		U						DAAQMS	23:04
				TRICHLOROFLUOROMETHANE	11	ug/kg	U	N	Y		U						DAAQMS	23:04
				VINYL CHLORIDE	11	ug/kg	U	N	Y		U						DAAQMS	23:04
DD0021	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,1,1-TRICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,1,2,2-TETRACHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,1,2-TRICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
CK923101																		
DD0021	SW8260	SW5030	N 0 1	1,1-DICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,1-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,1-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,2,3-TRICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,2,3-TRICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,2,4-TRICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,2,4-TRIMETHYLBENZENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,2-DIBROMO-3-CHLOROPROPANE	12	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,2-DIBROMOETHANE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,2-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,2-DICHLOROETHANE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,2-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,3,5-TRIMETHYLBENZENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,3-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,3-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				1,4-DICHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				2,2-DICHLOROPROPANE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				2-BUTANONE	23	ug/kg	U	N	Y	U	UJ		05B				DAARHS	23:30
				2-CHLOROTOLUENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				2-HEXANONE	23	ug/kg	U	N	Y	U	UJ		05B				DAARHS	23:30
				4-CHLOROTOLUENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				4-METHYL-2-PENTANONE	23	ug/kg	U	N	Y	U	U						DAARHS	23:30
				ACETONE	23	ug/kg	U	N	Y	U	UJ		05B				DAARHS	23:30
				BENZENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				BROMOBENZENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				BROMOCHLOROMETHANE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				BROMODICHLOROMETHANE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				BROMOFORM	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				BROMOMETHANE	12	ug/kg	U	N	Y	U	R		04A	05B			DAARHS	23:30
				CARBON DISULFIDE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				CARBON TETRACHLORIDE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				CHLOROBENZENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				CHLORODIBROMOMETHANE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				CHLOROETHANE	12	ug/kg	U	N	Y	U	U						DAARHS	23:30
				CHLOROFORM	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				CHLOROMETHANE	12	ug/kg	U	N	Y	U	U						DAARHS	23:30
				CIS-1,2-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				CIS-1,3-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				DIBROMOMETHANE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				DICHLORODIFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						DAARHS	23:30

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
CK923101																		
DD0021	SW8260	SW5030	N 0 1	ETHYLBENZENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				HEXACHLOROBUTADIENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				ISOPROPYLBENZENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				M-XYLENE & P-XYLENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				METHYLENE CHLORIDE	3.2	ug/kg	J B	Y	Y	F	B		05B	06A	06C	15	DAARHS	23:30
				N-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				N-PROPYLBENZENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				NAPHTHALENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				O-XYLENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				P-ISOPROPYLTOLUENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				SEC-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				STYRENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				TERT-BUTYLBENZENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				TETRACHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				TOLUENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				TRANS-1,2-DICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				TRANS-1,3-DICHLOROPROPENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				TRICHLOROETHENE	5.9	ug/kg	U	N	Y	U	U						DAARHS	23:30
				TRICHLOROFLUOROMETHANE	12	ug/kg	U	N	Y	U	U						DAARHS	23:30
				VINYL CHLORIDE	12	ug/kg	U	N	Y	U	U						DAARHS	23:30
DD0022	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,1,1-TRICHLOROETHANE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,1,2,2-TETRACHLOROETHANE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,1,2-TRICHLOROETHANE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,1-DICHLOROETHANE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,1-DICHLOROETHENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,1-DICHLOROPROPENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,2,3-TRICHLOROBENZENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,2,3-TRICHLOROPROPANE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,2,4-TRICHLOROBENZENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,2,4-TRIMETHYLBENZENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,2-DIBROMO-3-CHLOROPROPANE	11	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,2-DIBROMOETHANE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,2-DICHLOROBENZENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,2-DICHLOROETHANE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,2-DICHLOROPROPANE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,3,5-TRIMETHYLBENZENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,3-DICHLOROBENZENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,3-DICHLOROPROPANE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				1,4-DICHLOROBENZENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
CK923101																		
DD0022	SW8260	SW5030	N 0 1	2,2-DICHLOROPROPANE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				2-BUTANONE	22	ug/kg	U	N	Y	U	UJ		05B				DAARPS	23:56
				2-CHLOROTOLUENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				2-HEXANONE	22	ug/kg	U	N	Y	U	UJ		05B				DAARPS	23:56
				4-CHLOROTOLUENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				4-METHYL-2-PENTANONE	22	ug/kg	U	N	Y	U	U						DAARPS	23:56
				ACETONE	280	ug/kg		Y	Y	P	J		05B				DAARPS	23:56
				BENZENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				BROMOBENZENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				BROMOCHLOROMETHANE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				BROMODICHLOROMETHANE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				BROMOFORM	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				BROMOMETHANE	11	ug/kg	U	N	Y	U	R		04A	05B			DAARPS	23:56
				CARBON DISULFIDE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				CARBON TETRACHLORIDE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				CHLOROBENZENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				CHLORODIBROMOMETHANE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				CHLOROETHANE	11	ug/kg	U	N	Y	U	U						DAARPS	23:56
				CHLOROFORM	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				CHLOROMETHANE	11	ug/kg	U	N	Y	U	U						DAARPS	23:56
				CIS-1,2-DICHLOROETHENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				CIS-1,3-DICHLOROPROPENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				DIBROMOMETHANE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				DICHLORODIFLUOROMETHANE	11	ug/kg	U	N	Y	U	U						DAARPS	23:56
				ETHYLBENZENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				HEXACHLOROBUTADIENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				ISOPROPYLBENZENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				M-XYLENE & P-XYLENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				METHYLENE CHLORIDE	3.1	ug/kg	J B	Y	Y	F	B		05B	06A	06C	15	DAARPS	23:56
				N-BUTYLBENZENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				N-PROPYLBENZENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				NAPHTHALENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				O-XYLENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				P-ISOPROPYLTOLUENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				SEC-BUTYLBENZENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				STYRENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				TERT-BUTYLBENZENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				TETRACHLOROETHENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				TOLUENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				TRANS-1,2-DICHLOROETHENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56

Validation Qualifier Data Entry Verification

Run Date: March 22, 2004

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:
CK923101																		
DD0022	SW8260	SW5030	N 0 1	TRANS-1,3-DICHLOROPROPENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				TRICHLOROETHENE	5.6	ug/kg	U	N	Y	U	U						DAARPS	23:56
				TRICHLOROFLUOROMETHANE	11	ug/kg	U	N	Y	U	U						DAARPS	23:56
				VINYL CHLORIDE	11	ug/kg	U	N	Y	U	U						DAARPS	23:56