Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147503																		
KJ0059	SW8260	SW5030	N 0 1	TRICHLOROETHENE	.006	mg/kg	U	N	N	U	R		16				CQ64HS	03:54
				TRICHLOROETHENE	.006	mg/kg	U	N	Y	U	U						CQ64HS	23:29
				TRICHLOROFLUOROMETHANE	.004	mg/kg	J	Y	Y	P	J		07A	15			CQ64HS	23:29
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	N	U	R		16				CQ64HS	03:54
				VINYL CHLORIDE	.012	mg/kg	U	N	N	U	R		16				CQ64HS	03:54
				VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U						CQ64HS	23:29
KJ0060	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				1,1,1-TRICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				1,1,2,2-TETRACHLOROETHANE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				1,1,2-TRICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				1,1-DICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				1,1-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				1,1-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				1,2,3-TRICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				1,2,3-TRICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				1,2,4-TRICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				1,2,4-TRIMETHYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	R		04A	05A	10A		CQ64JS	04:19
				1,2-DIBROMOETHANE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				1,2-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				1,2-DICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				1,2-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				1,3,5-TRIMETHYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				1,3-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				1,3-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				1,4-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				2,2-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				2-BUTANONE	.024	mg/kg	U	N	Y	U	R		04A	05A			CQ64JS	04:19
				2-CHLOROTOLUENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				2-HEXANONE	.024	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				4-CHLOROTOLUENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				4-METHYL-2-PENTANONE	.024	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				ACETONE	.31	mg/kg		Y	Y	P	J		04A	05A			CQ64JS	04:19
				BENZENE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				BROMOBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				BROMOCHLOROMETHANE	.0059	mg/kg	U	N	Y	U	R		04A	05A			CQ64JS	04:19
				BROMODICHLOROMETHANE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				BROMOFORM	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				BROMOMETHANE	.012	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				CARBON DISULFIDE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19

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:
PK147503																		
KJ0060	SW8260	SW5030	N 0 1	CARBON TETRACHLORIDE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				CHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				CHLORODIBROMOMETHANE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				CHLOROETHANE	.012	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				CHLOROFORM	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				CIS-1,2-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				CIS-1,3-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				DIBROMOMETHANE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				ETHYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				HEXACHLOROBUTADIENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				ISOPROPYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				M-XYLENE & P-XYLENE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				METHYLENE CHLORIDE	.0021	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ64JS	04:19
				N-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				N-PROPYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				NAPHTHALENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				O-XYLENE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				P-ISOPROPYLTOLUENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				SEC-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				STYRENE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				TERT-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ64JS	04:19
				TETRACHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				TOLUENE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				TRANS-1,2-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				TRANS-1,3-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				TRICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ64JS	04:19
				VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U						CQ64JS	04:19
KJ0142	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				1,1,1-TRICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				1,1,2,2-TETRACHLOROETHANE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ64MS	04:44
				1,1,2-TRICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				1,1-DICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				1,1-DICHLOROETHENE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				1,1-DICHLOROPROPENE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				1,2,3-TRICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ64MS	04:44
				1,2,3-TRICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ64MS	04:44
				1,2,4-TRICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ64MS	04:44

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147503																		
KJ0142	SW8260	SW5030	N 0 1	1,2,4-TRIMETHYLBENZENE	.055	mg/kg		Y	Y	P	J		10A				CQ64MS	04:44
				1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	R		04A	05A	10A		CQ64MS	04:44
				1,2-DIBROMOETHANE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				1,2-DICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ64MS	04:44
				1,2-DICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				1,2-DICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				1,3,5-TRIMETHYLBENZENE	.025	mg/kg		Y	Y	P	J		10A				CQ64MS	04:44
				1,3-DICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ64MS	04:44
				1,3-DICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				1,4-DICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ64MS	04:44
				2,2-DICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				2-BUTANONE	.023	mg/kg	U	N	Y	U	R		04A	05A			CQ64MS	04:44
				2-CHLOROTOLUENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ64MS	04:44
				2-HEXANONE	.023	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				4-CHLOROTOLUENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ64MS	04:44
				4-METHYL-2-PENTANONE	.023	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				ACETONE	.29	mg/kg		Y	Y	P	J		04A	05A			CQ64MS	04:44
				BENZENE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				BROMOBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ64MS	04:44
				BROMOCHLOROMETHANE	.0057	mg/kg	U	N	Y	U	R		04A	05A			CQ64MS	04:44
				BROMODICHLOROMETHANE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				BROMOFORM	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				BROMOMETHANE	.011	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				CARBON DISULFIDE	.007	mg/kg		Y	Y	P							CQ64MS	04:44
				CARBON TETRACHLORIDE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				CHLOROBENZENE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				CHLORODIBROMOMETHANE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				CHLOROETHANE	.011	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				CHLOROFORM	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				CHLOROMETHANE	.011	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				CIS-1,2-DICHLOROETHENE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				CIS-1,3-DICHLOROPROPENE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				DIBROMOMETHANE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				ETHYLBENZENE	.0069	mg/kg		Y	Y	P							CQ64MS	04:44
				HEXACHLOROBUTADIENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ64MS	04:44
				ISOPROPYLBENZENE	.0027	mg/kg	J	Y	Y	P	J		15				CQ64MS	04:44
				M-XYLENE & P-XYLENE	.045	mg/kg		Y	Y	P							CQ64MS	04:44
				METHYLENE CHLORIDE	.0023	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ64MS	04:44
				N-BUTYLBENZENE	.0061	mg/kg		Y	Y	P	J		10A				CQ64MS	04:44

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147503																		
KJ0142	SW8260	SW5030	N 0 1	N-PROPYLBENZENE	.0071	mg/kg		Y	Y	P	J		10A				CQ64MS	04:44
				NAPHTHALENE	1.3	mg/kg	E	Y	N	P	R		16				CQ64MS	04:44
				O-XYLENE	.022	mg/kg		Y	Y	P							CQ64MS	04:44
				P-ISOPROPYLTOLUENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ64MS	04:44
				SEC-BUTYLBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ64MS	04:44
				STYRENE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				TERT-BUTYLBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ64MS	04:44
				TETRACHLOROETHENE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				TOLUENE	.0099	mg/kg		Y	Y	P							CQ64MS	04:44
				TRANS-1,2-DICHLOROETHENE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				TRANS-1,3-DICHLOROPROPENE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				TRICHLOROETHENE	.0057	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U						CQ64MS	04:44
				VINYL CHLORIDE	.011	mg/kg	U	N	Y	U	U						CQ64MS	04:44
	SW8260	SW5030	N 1 1	NAPHTHALENE	5.3	mg/kg	D	Y	Y	P	D						CQ64MS	18:29
KJ0148	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				1,1,1-TRICHLOROETHANE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				1,1,2,2-TETRACHLOROETHANE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				1,1,2-TRICHLOROETHANE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				1,1-DICHLOROETHANE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				1,1-DICHLOROETHENE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				1,1-DICHLOROPROPENE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				1,2,3-TRICHLOROBENZENE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				1,2,3-TRICHLOROPROPANE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				1,2,4-TRICHLOROBENZENE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				1,2,4-TRIMETHYLBENZENE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				1,2-DIBROMO-3-CHLOROPROPANE	.013	mg/kg	U	N	Y	U	R		04A	05A	10A		CQ64QS	23:04
				1,2-DIBROMOETHANE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				1,2-DICHLOROBENZENE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				1,2-DICHLOROETHANE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				1,2-DICHLOROPROPANE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				1,3,5-TRIMETHYLBENZENE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				1,3-DICHLOROBENZENE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				1,3-DICHLOROPROPANE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				1,4-DICHLOROBENZENE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				2,2-DICHLOROPROPANE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				2-BUTANONE	.026	mg/kg	U	N	Y	U	R		04A	05A			CQ64QS	23:04
				2-CHLOROTOLUENE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				2-HEXANONE	.0063	mg/kg	J	Y	Y	P	J		05B	15			CQ64QS	23:04
				4-CHLOROTOLUENE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04

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:
PK147503																		
KJ0148	SW8260	SW5030	N 0 1	4-METHYL-2-PENTANONE	.026	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				ACETONE	.026	mg/kg	U	N	Y	U	R		04A	05A			CQ64QS	23:04
				BENZENE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				BROMOBENZENE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				BROMOCHLOROMETHANE	.0065	mg/kg	U	N	Y	U	UJ		04A	05A			CQ64QS	23:04
				BROMODICHLOROMETHANE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				BROMOFORM	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				BROMOMETHANE	.002	mg/kg	J	Y	Y	P	J		15				CQ64QS	23:04
				CARBON DISULFIDE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				CARBON TETRACHLORIDE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				CHLOROBENZENE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				CHLORODIBROMOMETHANE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				CHLOROETHANE	.013	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				CHLOROFORM	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				CHLOROMETHANE	.013	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				CIS-1,2-DICHLOROETHENE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				CIS-1,3-DICHLOROPROPENE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				DIBROMOMETHANE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				DICHLORODIFLUOROMETHANE	.013	mg/kg	U	N	Y	U	UJ		05B				CQ64QS	23:04
				ETHYLBENZENE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				HEXACHLOROBUTADIENE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				ISOPROPYLBENZENE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				M-XYLENE & P-XYLENE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				METHYLENE CHLORIDE	.0023	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ64QS	23:04
				N-BUTYLBENZENE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				N-PROPYLBENZENE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				NAPHTHALENE	.0065	mg/kg	U	N	Y	U	UJ		05B	10A			CQ64QS	23:04
				O-XYLENE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				P-ISOPROPYLTOLUENE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				SEC-BUTYLBENZENE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				STYRENE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				TERT-BUTYLBENZENE	.0065	mg/kg	U	N	Y	U	UJ		10A				CQ64QS	23:04
				TETRACHLOROETHENE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				TOLUENE	.0054	mg/kg	J	Y	Y	P	J		15				CQ64QS	23:04
				TRANS-1,2-DICHLOROETHENE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				TRANS-1,3-DICHLOROPROPENE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				TRICHLOROETHENE	.0065	mg/kg	U	N	Y	U	U						CQ64QS	23:04
				TRICHLOROFLUOROMETHANE	.0039	mg/kg	J	Y	Y	P	J		15				CQ64QS	23:04
				VINYL CHLORIDE	.013	mg/kg	U	N	Y	U	U						CQ64QS	23:04
KJ0149	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22

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:
PK147503																		
KJ0149	SW8260	SW5030	N 0 1	1,1,1-TRICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,1,2,2-TETRACHLOROETHANE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,1,2-TRICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,1-DICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,1-DICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,1-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,2,3-TRICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,2,3-TRICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,2,4-TRICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,2,4-TRIMETHYLBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	R		04A	05A			CQ64RS	18:22
				1,2-DIBROMOETHANE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,2-DICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,2-DICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,2-DICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,3,5-TRIMETHYLBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,3-DICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,3-DICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				1,4-DICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				2,2-DICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				2-BUTANONE	.023	mg/kg	U	N	Y	U	R		04A	05A			CQ64RS	18:22
				2-CHLOROTOLUENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				2-HEXANONE	.023	mg/kg	U	N	Y	U	UJ		05B				CQ64RS	18:22
				4-CHLOROTOLUENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				4-METHYL-2-PENTANONE	.023	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				ACETONE	.49	mg/kg	E	Y	N	P	R		16				CQ64RS	18:22
				BENZENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				BROMOBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				BROMOCHLOROMETHANE	.0058	mg/kg	U	N	Y	U	R		04A	05A			CQ64RS	18:22
				BROMODICHLOROMETHANE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				BROMOFORM	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				BROMOMETHANE	.012	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				CARBON DISULFIDE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				CARBON TETRACHLORIDE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				CHLOROBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				CHLORODIBROMOMETHANE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				CHLOROETHANE	.012	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				CHLOROFORM	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				CIS-1,2-DICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22

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:
PK147503																		
KJ0149	SW8260	SW5030	N 0 1	CIS-1,3-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				DIBROMOMETHANE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				ETHYLBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				HEXACHLOROBUTADIENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				ISOPROPYLBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				M-XYLENE & P-XYLENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				METHYLENE CHLORIDE	.0018	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ64RS	18:22
				N-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				N-PROPYLBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				NAPHTHALENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				O-XYLENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				P-ISOPROPYLTOLUENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				SEC-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				STYRENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				TERT-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				TETRACHLOROETHENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				TOLUENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				TRANS-1,2-DICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				TRANS-1,3-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				TRICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ64RS	18:22
				VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U						CQ64RS	18:22
	SW8260	SW5030	N 1 1	ACETONE	1.2	mg/kg	U	N	Y	U	UJ		04B	05A			CQ64RS	18:59
KJ0156	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				1,1,1-TRICHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				1,1,2,2-TETRACHLOROETHANE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				1,1,2-TRICHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				1,1-DICHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				1,1-DICHLOROETHENE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				1,1-DICHLOROPROPENE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				1,2,3-TRICHLOROBENZENE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				1,2,3-TRICHLOROPROPANE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				1,2,4-TRICHLOROBENZENE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				1,2,4-TRIMETHYLBENZENE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	R		04A	05A	10A		CQ64VS	05:58
				1,2-DIBROMOETHANE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				1,2-DICHLOROBENZENE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				1,2-DICHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				1,2-DICHLOROPROPANE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58

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:
PK147503																		
KJ0156	SW8260	SW5030	N 0 1	1,3,5-TRIMETHYLBENZENE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				1,3-DICHLOROBENZENE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				1,3-DICHLOROPROPANE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				1,4-DICHLOROBENZENE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				2,2-DICHLOROPROPANE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				2-BUTANONE	.084	mg/kg		Y	Y	P	J		04A	05A			CQ64VS	05:58
				2-CHLOROTOLUENE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				2-HEXANONE	.024	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				4-CHLOROTOLUENE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				4-METHYL-2-PENTANONE	.024	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				ACETONE	.046	mg/kg		Y	Y	F	B		04A	05A	06C		CQ64VS	05:58
				BENZENE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				BROMOBENZENE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				BROMOCHLOROMETHANE	.0061	mg/kg	U	N	Y	U	R		04A	05A			CQ64VS	05:58
				BROMODICHLOROMETHANE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				BROMOFORM	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				BROMOMETHANE	.012	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				CARBON DISULFIDE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				CARBON TETRACHLORIDE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				CHLOROBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				CHLORODIBROMOMETHANE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				CHLOROETHANE	.012	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				CHLOROFORM	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				CIS-1,2-DICHLOROETHENE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				CIS-1,3-DICHLOROPROPENE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				DIBROMOMETHANE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				ETHYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				HEXACHLOROBUTADIENE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				ISOPROPYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				M-XYLENE & P-XYLENE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				METHYLENE CHLORIDE	.002	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ64VS	05:58
				N-BUTYLBENZENE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				N-PROPYLBENZENE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				NAPHTHALENE	.0052	mg/kg	J	Y	Y	P	J		10A	15			CQ64VS	05:58
				O-XYLENE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				P-ISOPROPYLTOLUENE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				SEC-BUTYLBENZENE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				STYRENE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58

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:
PK147503																		
KJ0156	SW8260	SW5030	N 0 1	TERT-BUTYLBENZENE	.0061	mg/kg	U	N	Y	U	UJ		10A				CQ64VS	05:58
				TETRACHLOROETHENE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				TOLUENE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				TRANS-1,2-DICHLOROETHENE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				TRANS-1,3-DICHLOROPROPENE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				TRICHLOROETHENE	.0061	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ64VS	05:58
				VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U						CQ64VS	05:58
KJ0158	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				1,1,1-TRICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				1,1,2,2-TETRACHLOROETHANE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				1,1,2-TRICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				1,1-DICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				1,1-DICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				1,1-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				1,2,3-TRICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				1,2,3-TRICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				1,2,4-TRICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				1,2,4-TRIMETHYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	R		04A	05A	10A		CQ653S	06:23
				1,2-DIBROMOETHANE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				1,2-DICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				1,2-DICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				1,2-DICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				1,3,5-TRIMETHYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				1,3-DICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				1,3-DICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				1,4-DICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				2,2-DICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				2-BUTANONE	.023	mg/kg	U	N	Y	U	R		04A	05A			CQ653S	06:23
				2-CHLOROTOLUENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				2-HEXANONE	.023	mg/kg	U	N	Y	U	U						CQ653S	06:23
				4-CHLOROTOLUENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				4-METHYL-2-PENTANONE	.023	mg/kg	U	N	Y	U	U						CQ653S	06:23
				ACETONE	.026	mg/kg		Y	Y	F	B		04A	05A	06C		CQ653S	06:23
				BENZENE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				BROMOBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				BROMOCHLOROMETHANE	.0058	mg/kg	U	N	Y	U	R		04A	05A			CQ653S	06:23
				BROMODICHLOROMETHANE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				BROMOFORM	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147503																		
KJ0158	SW8260	SW5030	N 0 1	BROMOMETHANE	.012	mg/kg	U	N	Y	U	U						CQ653S	06:23
				CARBON DISULFIDE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				CARBON TETRACHLORIDE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				CHLOROBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				CHLORODIBROMOMETHANE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				CHLOROETHANE	.012	mg/kg	U	N	Y	U	U						CQ653S	06:23
				CHLOROFORM	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ653S	06:23
				CIS-1,2-DICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				CIS-1,3-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				DIBROMOMETHANE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ653S	06:23
				ETHYLBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				HEXACHLOROBUTADIENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				ISOPROPYLBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				M-XYLENE & P-XYLENE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				METHYLENE CHLORIDE	.0017	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ653S	06:23
				N-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				N-PROPYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				NAPHTHALENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				O-XYLENE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				P-ISOPROPYLTOLUENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				SEC-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				STYRENE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				TERT-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ653S	06:23
				TETRACHLOROETHENE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				TOLUENE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				TRANS-1,2-DICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				TRANS-1,3-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				TRICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U						CQ653S	06:23
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ653S	06:23
				VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U						CQ653S	06:23
PK147504																		
KJ0080	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ6MDS	05:23
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ6MDS	05:23
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ6MDS	05:23
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ6MDS	05:23
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ6MDS	05:23
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ6MDS	05:23
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ6MDS	05:23

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:
PK147504																		
KJ0080	SW8151	METHOD	N 0 1	DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ6MDS	05:23
				MCPA	8	mg/kg	U	N	Y	U	U						CQ6MDS	05:23
				MCPP	8	mg/kg	U	N	Y	U	U						CQ6MDS	05:23
KJ0081	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y		U						CQ6MJS	05:51
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y		U						CQ6MJS	05:51
				2,4-D	.08	mg/kg	U	N	Y		U						CQ6MJS	05:51
				2,4-DB	.08	mg/kg	U	N	Y		U						CQ6MJS	05:51
				DALAPON	.04	mg/kg	U	N	Y		U						CQ6MJS	05:51
				DICAMBA	.04	mg/kg	U	N	Y		U						CQ6MJS	05:51
				DICHLORPROP	.08	mg/kg	U	N	Y		U						CQ6MJS	05:51
				DINOSEB	.012	mg/kg	U	N	Y		U						CQ6MJS	05:51
				MCPA	8	mg/kg	U	N	Y		U						CQ6MJS	05:51
				MCPP	8	mg/kg	U	N	Y		U						CQ6MJS	05:51
KJ0105	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ6MLS	06:18
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ6MLS	06:18
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ6MLS	06:18
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ6MLS	06:18
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ6MLS	06:18
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ6MLS	06:18
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ6MLS	06:18
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ6MLS	06:18
				MCPA	8	mg/kg	U	N	Y	U	U						CQ6MLS	06:18
				MCPP	8	mg/kg	U	N	Y	U	U						CQ6MLS	06:18
KJ0106	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ6MNS	06:46
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ6MNS	06:46
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ6MNS	06:46
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ6MNS	06:46
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ6MNS	06:46
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ6MNS	06:46
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ6MNS	06:46
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ6MNS	06:46
				MCPA	8	mg/kg	U	N	Y	U	U						CQ6MNS	06:46
				MCPP	8	mg/kg	U	N	Y	U	U						CQ6MNS	06:46
KJ0107	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ6MPS	07:14
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ6MPS	07:14
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ6MPS	07:14
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ6MPS	07:14
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ6MPS	07:14
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ6MPS	07:14
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ6MPS	07:14

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:
PK147504																		
KJ0107	SW8151	METHOD	N 0 1	DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ6MPS	07:14
				MCPA	8	mg/kg	U	N	Y	U	U						CQ6MPS	07:14
				MCPP	8	mg/kg	U	N	Y	U	U						CQ6MPS	07:14
KJ0108	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ6MQS	07:42
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ6MQS	07:42
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ6MQS	07:42
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ6MQS	07:42
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ6MQS	07:42
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ6MQS	07:42
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ6MQS	07:42
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ6MQS	07:42
				MCPA	8	mg/kg	U	N	Y	U	U						CQ6MQS	07:42
				MCPP	8	mg/kg	U	N	Y	U	U						CQ6MQS	07:42
KJ0109	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ6MTS	08:09
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ6MTS	08:09
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ6MTS	08:09
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ6MTS	08:09
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ6MTS	08:09
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ6MTS	08:09
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ6MTS	08:09
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ6MTS	08:09
				MCPA	8	mg/kg	U	N	Y	U	U						CQ6MTS	08:09
				MCPP	8	mg/kg	U	N	Y	U	U						CQ6MTS	08:09
KJ0115	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ6MVS	08:37
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ6MVS	08:37
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ6MVS	08:37
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ6MVS	08:37
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ6MVS	08:37
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ6MVS	08:37
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ6MVS	08:37
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ6MVS	08:37
				MCPA	8	mg/kg	U	N	Y	U	U						CQ6MVS	08:37
				MCPP	8	mg/kg	U	N	Y	U	U						CQ6MVS	08:37
KJ0143	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ6MXS	19:07
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ6MXS	19:07
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ6MXS	19:07
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ6MXS	19:07
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ6MXS	19:07
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ6MXS	19:07
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ6MXS	19:07

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:
PK147504																		
KJ0143	SW8151	METHOD	N 0 1	DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ6MXS	19:07
				MCPA	8	mg/kg	U	N	Y	U	U						CQ6MXS	19:07
				MCPP	8	mg/kg	U	N	Y	U	U						CQ6MXS	19:07
KJ0144	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ6N1S	09:33
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ6N1S	09:33
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ6N1S	09:33
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ6N1S	09:33
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ6N1S	09:33
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ6N1S	09:33
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ6N1S	09:33
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ6N1S	09:33
				MCPA	8	mg/kg	U	N	Y	U	U						CQ6N1S	09:33
				MCPP	8	mg/kg	U	N	Y	U	U						CQ6N1S	09:33
KJ0152	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ6N2S	10:01
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ6N2S	10:01
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ6N2S	10:01
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ6N2S	10:01
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ6N2S	10:01
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ6N2S	10:01
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ6N2S	10:01
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ6N2S	10:01
				MCPA	8	mg/kg	U	N	Y	U	U						CQ6N2S	10:01
				MCPP	8	mg/kg	U	N	Y	U	U						CQ6N2S	10:01
KJ0153	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ6N3S	19:35
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ6N3S	19:35
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ6N3S	19:35
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ6N3S	19:35
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ6N3S	19:35
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ6N3S	19:35
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ6N3S	19:35
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ6N3S	19:35
				MCPA	8	mg/kg	U	N	Y	U	U						CQ6N3S	19:35
				MCPP	8	mg/kg	U	N	Y	U	U						CQ6N3S	19:35
KJ0154	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ6N4S	11:24
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ6N4S	11:24
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ6N4S	11:24
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ6N4S	11:24
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ6N4S	11:24
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ6N4S	11:24
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ6N4S	11:24

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0154	SW8151	METHOD	N 0 1	DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ6N4S	11:24
				MCPA	8	mg/kg	U	N	Y	U	U						CQ6N4S	11:24
				MCPP	8	mg/kg	U	N	Y	U	U						CQ6N4S	11:24
KJ0155	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ6N6S	11:52
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ6N6S	11:52
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ6N6S	11:52
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ6N6S	11:52
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ6N6S	11:52
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ6N6S	11:52
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ6N6S	11:52
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ6N6S	11:52
				MCPA	8	mg/kg	U	N	Y	U	U						CQ6N6S	11:52
				MCPP	8	mg/kg	U	N	Y	U	U						CQ6N6S	11:52
KJ0080	SW8081	SW3550	N 0 3	4,4'-DDD	.006	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				4,4'-DDE	.0023	mg/kg	J	Y	Y	P	J		15	17			CQ6MDS	19:03
				4,4'-DDT	.006	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				ALDRIN	.006	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				ALPHA-BHC	.006	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				BETA-BHC	.006	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				CHLORDANE (TECHNICAL)	.06	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				DELTA-BHC	.006	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				DIELDRIN	.006	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				ENDOSULFAN I	.006	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				ENDOSULFAN II	.006	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				ENDOSULFAN SULFATE	.006	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				ENDRIN	.006	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				ENDRIN ALDEHYDE	.006	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				ENDRIN KETONE	.006	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				GAMMA-BHC (LINDANE)	.006	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				HEPTACHLOR	.006	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				HEPTACHLOR EPOXIDE	.006	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				METHOXYCHLOR	.012	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
				TOXAPHENE	.24	mg/kg	U	N	Y	U	U						CQ6MDS	19:03
KJ0081	SW8081	SW3550	N 0 3	4,4'-DDD	.006	mg/kg	U	N	Y		U						CQ6MJS	16:50
				4,4'-DDE	.0011	mg/kg	J	Y	Y		J		15	17			CQ6MJS	16:50
				4,4'-DDT	.006	mg/kg	U	N	Y		U						CQ6MJS	16:50
				ALDRIN	.006	mg/kg	U	N	Y		U						CQ6MJS	16:50
				ALPHA-BHC	.006	mg/kg	U	N	Y		U						CQ6MJS	16:50
				BETA-BHC	.006	mg/kg	U	N	Y		U						CQ6MJS	16:50
				CHLORDANE (TECHNICAL)	.06	mg/kg	U	N	Y		U						CQ6MJS	16:50

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:
PK147504																		
KJ0081	SW8081	SW3550	N 0 3	DELTA-BHC	.006	mg/kg	U	N	Y		U						CQ6MJS	16:50
				DIELDRIN	.006	mg/kg	U	N	Y		U						CQ6MJS	16:50
				ENDOSULFAN I	.006	mg/kg	U	N	Y		U						CQ6MJS	16:50
				ENDOSULFAN II	.006	mg/kg	U	N	Y		U						CQ6MJS	16:50
				ENDOSULFAN SULFATE	.006	mg/kg	U	N	Y		U						CQ6MJS	16:50
				ENDRIN	.006	mg/kg	U	N	Y		U						CQ6MJS	16:50
				ENDRIN ALDEHYDE	.006	mg/kg	U	N	Y		U						CQ6MJS	16:50
				ENDRIN KETONE	.006	mg/kg	U	N	Y		U						CQ6MJS	16:50
				GAMMA-BHC (LINDANE)	.006	mg/kg	U	N	Y		U						CQ6MJS	16:50
				HEPTACHLOR	.006	mg/kg	U	N	Y		U						CQ6MJS	16:50
				HEPTACHLOR EPOXIDE	.006	mg/kg	U	N	Y		U						CQ6MJS	16:50
				METHOXYCHLOR	.012	mg/kg	U	N	Y		U						CQ6MJS	16:50
				TOXAPHENE	.23	mg/kg	U	N	Y		U						CQ6MJS	16:50
KJ0105	SW8081	SW3550	N 0 3	4,4'-DDD	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				4,4'-DDE	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				4,4'-DDT	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				ALDRIN	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				ALPHA-BHC	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				BETA-BHC	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				CHLORDANE (TECHNICAL)	.061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				DELTA-BHC	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				DIELDRIN	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				ENDOSULFAN I	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				ENDOSULFAN II	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				ENDOSULFAN SULFATE	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				ENDRIN	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				ENDRIN ALDEHYDE	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				ENDRIN KETONE	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				GAMMA-BHC (LINDANE)	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				HEPTACHLOR	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				HEPTACHLOR EPOXIDE	.0061	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				METHOXYCHLOR	.012	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
				TOXAPHENE	.24	mg/kg	U	N	Y	U	U						CQ6MLS	17:51
KJ0106	SW8081	SW3550	N 0 5	4,4'-DDD	.0096	mg/kg	U	N	Y	U	U						CQ6MNS	18:09
				4,4'-DDE	.0027	mg/kg	J	Y	Y	P	J		15				CQ6MNS	18:09
				4,4'-DDT	.0063	mg/kg	J	Y	Y	P	J		15				CQ6MNS	18:09
				ALDRIN	.0096	mg/kg	U	N	Y	U	U						CQ6MNS	18:09
				ALPHA-BHC	.0096	mg/kg	U	N	Y	U	U						CQ6MNS	18:09
				BETA-BHC	.0096	mg/kg	U	N	Y	U	U						CQ6MNS	18:09
				CHLORDANE (TECHNICAL)	.096	mg/kg	U	N	Y	U	U						CQ6MNS	18:09

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:
PK147504																		
KJ0106	SW8081	SW3550	N 0 5	DELTA-BHC	.00079	mg/kg	J	Y	Y	P	J		15				CQ6MNS	18:09
				DIELDRIN	.0096	mg/kg	U	N	Y	U	U						CQ6MNS	18:09
				ENDOSULFAN I	.0096	mg/kg	U	N	Y	U	U						CQ6MNS	18:09
				ENDOSULFAN II	.0096	mg/kg	U	N	Y	U	U						CQ6MNS	18:09
				ENDOSULFAN SULFATE	.0096	mg/kg	U	N	Y	U	U						CQ6MNS	18:09
				ENDRIN	.0096	mg/kg	U	N	Y	U	U						CQ6MNS	18:09
				ENDRIN ALDEHYDE	.0096	mg/kg	U	N	Y	U	U						CQ6MNS	18:09
				ENDRIN KETONE	.0096	mg/kg	U	N	Y	U	U						CQ6MNS	18:09
				GAMMA-BHC (LINDANE)	.0096	mg/kg	U	N	Y	U	U						CQ6MNS	18:09
				HEPTACHLOR	.0096	mg/kg	U	N	Y	U	U						CQ6MNS	18:09
				HEPTACHLOR EPOXIDE	.0096	mg/kg	U	N	Y	U	U						CQ6MNS	18:09
				METHOXYCHLOR	.019	mg/kg	U	N	Y	U	U						CQ6MNS	18:09
				TOXAPHENE	.38	mg/kg	U	N	Y	U	U						CQ6MNS	18:09
KJ0107	SW8081	SW3550	N 0 3	4,4'-DDD	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				4,4'-DDE	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				4,4'-DDT	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				ALDRIN	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				ALPHA-BHC	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				BETA-BHC	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				CHLORDANE (TECHNICAL)	.062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				DELTA-BHC	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				DIELDRIN	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				ENDOSULFAN I	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				ENDOSULFAN II	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				ENDOSULFAN SULFATE	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				ENDRIN	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				ENDRIN ALDEHYDE	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				ENDRIN KETONE	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				GAMMA-BHC (LINDANE)	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				HEPTACHLOR	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				HEPTACHLOR EPOXIDE	.0062	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				METHOXYCHLOR	.012	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
				TOXAPHENE	.25	mg/kg	U	N	Y	U	U						CQ6MPS	18:27
KJ0108	SW8081	SW3550	N 0 5	4,4'-DDD	.0014	mg/kg	J	Y	Y	P	J		15				CQ6MQS	18:45
				4,4'-DDE	.0079	mg/kg	J	Y	Y	P	J		15				CQ6MQS	18:45
				4,4'-DDT	.017	mg/kg		Y	Y	P							CQ6MQS	18:45
				ALDRIN	.0098	mg/kg	U	N	Y	U	U						CQ6MQS	18:45
				ALPHA-BHC	.0098	mg/kg	U	N	Y	U	U						CQ6MQS	18:45
				BETA-BHC	.0098	mg/kg	U	N	Y	U	U						CQ6MQS	18:45
				CHLORDANE (TECHNICAL)	.098	mg/kg	U	N	Y	U	U						CQ6MQS	18:45

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:
PK147504																		
KJ0108	SW8081	SW3550	N 0 5	DELTA-BHC	.0098	mg/kg	U	N	Y	U	U						CQ6MQS	18:45
				DIELDRIN	.0098	mg/kg	U	N	Y	U	U						CQ6MQS	18:45
				ENDOSULFAN I	.0098	mg/kg	U	N	Y	U	U						CQ6MQS	18:45
				ENDOSULFAN II	.0098	mg/kg	U	N	Y	U	U						CQ6MQS	18:45
				ENDOSULFAN SULFATE	.00092	mg/kg	J	Y	Y	P	J		15				CQ6MQS	18:45
				ENDRIN	.0098	mg/kg	U	N	Y	U	U						CQ6MQS	18:45
				ENDRIN ALDEHYDE	.0098	mg/kg	U	N	Y	U	U						CQ6MQS	18:45
				ENDRIN KETONE	.0023	mg/kg	J	Y	Y	P	J		15				CQ6MQS	18:45
				GAMMA-BHC (LINDANE)	.0098	mg/kg	U	N	Y	U	U						CQ6MQS	18:45
				HEPTACHLOR	.0098	mg/kg	U	N	Y	U	U						CQ6MQS	18:45
				HEPTACHLOR EPOXIDE	.0098	mg/kg	U	N	Y	U	U						CQ6MQS	18:45
				METHOXYCHLOR	.0044	mg/kg	J	Y	Y	P	J		15				CQ6MQS	18:45
				TOXAPHENE	.39	mg/kg	U	N	Y	U	U						CQ6MQS	18:45
KJ0109	SW8081	SW3550	N 0 1	4,4'-DDD	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				4,4'-DDE	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				4,4'-DDT	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				ALDRIN	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				ALPHA-BHC	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				BETA-BHC	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				CHLORDANE (TECHNICAL)	.022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				DELTA-BHC	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				DIELDRIN	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				ENDOSULFAN I	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				ENDOSULFAN II	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				ENDOSULFAN SULFATE	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				ENDRIN	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				ENDRIN ALDEHYDE	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				ENDRIN KETONE	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				GAMMA-BHC (LINDANE)	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				HEPTACHLOR	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				HEPTACHLOR EPOXIDE	.0022	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				METHOXYCHLOR	.0043	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
				TOXAPHENE	.086	mg/kg	U	N	Y	U	U						CQ6MTS	20:32
KJ0115	SW8081	SW3550	N 0 1	4,4'-DDD	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				4,4'-DDE	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				4,4'-DDT	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				ALDRIN	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				ALPHA-BHC	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				BETA-BHC	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				CHLORDANE (TECHNICAL)	.019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50

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:
PK147504																		
KJ0115	SW8081	SW3550	N 0 1	DELTA-BHC	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				DIELDRIN	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				ENDOSULFAN I	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				ENDOSULFAN II	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				ENDOSULFAN SULFATE	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				ENDRIN	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				ENDRIN ALDEHYDE	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				ENDRIN KETONE	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				GAMMA-BHC (LINDANE)	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				HEPTACHLOR	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				HEPTACHLOR EPOXIDE	.0019	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				METHOXYCHLOR	.0037	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
				TOXAPHENE	.075	mg/kg	U	N	Y	U	U						CQ6MVS	20:50
KJ0143	SW8081	SW3550	N 0 5	4,4'-DDD	.01	mg/kg	U	N	Y	U	U						CQ6MXS	21:08
				4,4'-DDE	.0042	mg/kg	J	Y	Y	P	J		15				CQ6MXS	21:08
				4,4'-DDT	.0053	mg/kg	J	Y	Y	P	J		15				CQ6MXS	21:08
				ALDRIN	.01	mg/kg	U	N	Y	U	U						CQ6MXS	21:08
				ALPHA-BHC	.01	mg/kg	U	N	Y	U	U						CQ6MXS	21:08
				BETA-BHC	.01	mg/kg	U	N	Y	U	U						CQ6MXS	21:08
				CHLORDANE (TECHNICAL)	.1	mg/kg	U	N	Y	U	U						CQ6MXS	21:08
				DELTA-BHC	.00095	mg/kg	J	Y	Y	P	J		15				CQ6MXS	21:08
				DIELDRIN	.01	mg/kg	U	N	Y	U	U						CQ6MXS	21:08
				ENDOSULFAN I	.01	mg/kg	U	N	Y	U	U						CQ6MXS	21:08
				ENDOSULFAN II	.01	mg/kg	U	N	Y	U	U						CQ6MXS	21:08
				ENDOSULFAN SULFATE	.01	mg/kg	U	N	Y	U	U						CQ6MXS	21:08
				ENDRIN	.01	mg/kg	U	N	Y	U	U						CQ6MXS	21:08
				ENDRIN ALDEHYDE	.01	mg/kg	U	N	Y	U	U						CQ6MXS	21:08
				ENDRIN KETONE	.01	mg/kg	U	N	Y	U	U						CQ6MXS	21:08
				GAMMA-BHC (LINDANE)	.01	mg/kg	U	N	Y	U	U						CQ6MXS	21:08
				HEPTACHLOR	.01	mg/kg	U	N	Y	U	U						CQ6MXS	21:08
				HEPTACHLOR EPOXIDE	.01	mg/kg	U	N	Y	U	U						CQ6MXS	21:08
				METHOXYCHLOR	.0015	mg/kg	J	Y	Y	P	J		15				CQ6MXS	21:08
				TOXAPHENE	.4	mg/kg	U	N	Y	U	U						CQ6MXS	21:08
KJ0144	SW8081	SW3550	N 0 3	4,4'-DDD	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				4,4'-DDE	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				4,4'-DDT	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				ALDRIN	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				ALPHA-BHC	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				BETA-BHC	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				CHLORDANE (TECHNICAL)	.06	mg/kg	U	N	Y	U	U						CQ6N1S	21:26

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:
PK147504																		
KJ0144	SW8081	SW3550	N 0 3	DELTA-BHC	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				DIELDRIN	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				ENDOSULFAN I	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				ENDOSULFAN II	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				ENDOSULFAN SULFATE	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				ENDRIN	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				ENDRIN ALDEHYDE	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				ENDRIN KETONE	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				GAMMA-BHC (LINDANE)	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				HEPTACHLOR	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				HEPTACHLOR EPOXIDE	.006	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				METHOXYCHLOR	.012	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
				TOXAPHENE	.24	mg/kg	U	N	Y	U	U						CQ6N1S	21:26
KJ0152	SW8081	SW3550	N 0 3	4,4'-DDD	.006	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
				4,4'-DDE	.0013	mg/kg	J	Y	Y	P	J		15				CQ6N2S	21:44
				4,4'-DDT	.0012	mg/kg	J	Y	Y	P	J		15				CQ6N2S	21:44
				ALDRIN	.006	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
				ALPHA-BHC	.006	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
				BETA-BHC	.006	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
				CHLORDANE (TECHNICAL)	.06	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
				DELTA-BHC	.00042	mg/kg	J	Y	Y	P	J		15				CQ6N2S	21:44
				DIELDRIN	.006	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
				ENDOSULFAN I	.006	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
				ENDOSULFAN II	.006	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
				ENDOSULFAN SULFATE	.006	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
				ENDRIN	.006	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
				ENDRIN ALDEHYDE	.006	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
				ENDRIN KETONE	.006	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
				GAMMA-BHC (LINDANE)	.006	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
				HEPTACHLOR	.006	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
				HEPTACHLOR EPOXIDE	.006	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
				METHOXYCHLOR	.012	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
				TOXAPHENE	.24	mg/kg	U	N	Y	U	U						CQ6N2S	21:44
KJ0153	SW8081	SW3550	N 0 1	4,4'-DDD	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				4,4'-DDE	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				4,4'-DDT	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				ALDRIN	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				ALPHA-BHC	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				BETA-BHC	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				CHLORDANE (TECHNICAL)	.02	mg/kg	U	N	Y	U	U						CQ6N3S	22:02

Validation Qualifier Data Entry Verification
Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0153	SW8081	SW3550	N 0 1	DELTA-BHC	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				DIELDRIN	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				ENDOSULFAN I	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				ENDOSULFAN II	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				ENDOSULFAN SULFATE	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				ENDRIN	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				ENDRIN ALDEHYDE	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				ENDRIN KETONE	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				GAMMA-BHC (LINDANE)	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				HEPTACHLOR	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				HEPTACHLOR EPOXIDE	.002	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				METHOXYCHLOR	.004	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
				TOXAPHENE	.081	mg/kg	U	N	Y	U	U						CQ6N3S	22:02
KJ0154	SW8081	SW3550	N 0 3	4,4'-DDD	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				4,4'-DDE	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				4,4'-DDT	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				ALDRIN	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				ALPHA-BHC	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				BETA-BHC	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				CHLORDANE (TECHNICAL)	.061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				DELTA-BHC	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				DIELDRIN	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				ENDOSULFAN I	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				ENDOSULFAN II	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				ENDOSULFAN SULFATE	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				ENDRIN	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				ENDRIN ALDEHYDE	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				ENDRIN KETONE	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				GAMMA-BHC (LINDANE)	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				HEPTACHLOR	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				HEPTACHLOR EPOXIDE	.0061	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				METHOXYCHLOR	.012	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
				TOXAPHENE	.24	mg/kg	U	N	Y	U	U						CQ6N4S	22:20
KJ0155	SW8081	SW3550	N 0 1	4,4'-DDD	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				4,4'-DDE	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				4,4'-DDT	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				ALDRIN	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				ALPHA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				BETA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				CHLORDANE (TECHNICAL)	.021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38

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:
PK147504																		
KJ0155	SW8081	SW3550	N 0 1	DELTA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				DIELDRIN	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				ENDOSULFAN I	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				ENDOSULFAN II	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				ENDOSULFAN SULFATE	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				ENDRIN	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				ENDRIN ALDEHYDE	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				ENDRIN KETONE	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				GAMMA-BHC (LINDANE)	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				HEPTACHLOR	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				HEPTACHLOR EPOXIDE	.0021	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				METHOXYCHLOR	.0041	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
				TOXAPHENE	.082	mg/kg	U	N	Y	U	U						CQ6N6S	22:38
KJ0080	SW6010	SW3050	N 0 1	ALUMINUM	11400	mg/kg		Y	Y	P	J		13				CQ6MDS	18:54
				ANTIMONY	7.0	mg/kg	U	N	Y	U	UJ		08A				CQ6MDS	18:54
				ARSENIC	5.5	mg/kg		Y	Y	P							CQ6MDS	18:54
				BARIUM	77.4	mg/kg		Y	Y	P							CQ6MDS	18:54
				BERYLLIUM	1.5	mg/kg		Y	Y	P	J		13				CQ6MDS	18:54
				CADMIUM	0.59	mg/kg	U	N	Y	U	UJ		08A				CQ6MDS	18:54
				CALCIUM	17000	mg/kg		Y	Y	P	J		08A	08B	17		CQ6MDS	18:54
				CHROMIUM	18.1	mg/kg		Y	Y	P	J		13				CQ6MDS	18:54
				COBALT	11.5	mg/kg		Y	Y	P							CQ6MDS	18:54
				COPPER	20.3	mg/kg		Y	Y	P							CQ6MDS	18:54
				IRON	30600	mg/kg		Y	Y	P	J		13				CQ6MDS	18:54
				LEAD	29.1	mg/kg		Y	Y	P	J		13				CQ6MDS	18:54
				MAGNESIUM	4040	mg/kg		Y	Y	P	J		08A	13			CQ6MDS	18:54
				MANGANESE	313	mg/kg		Y	Y	P	J		13				CQ6MDS	18:54
				NICKEL	22.7	mg/kg		Y	Y	P	J		13				CQ6MDS	18:54
				POTASSIUM	741	mg/kg		Y	Y	P							CQ6MDS	18:54
				SELENIUM	1.6	mg/kg		Y	Y	P							CQ6MDS	18:54
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ6MDS	18:54
				SODIUM	194	mg/kg	B	Y	Y	F	B		06B	06C	15		CQ6MDS	18:54
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQ6MDS	18:54
				VANADIUM	28.8	mg/kg		Y	Y	P							CQ6MDS	18:54
				ZINC	60.7	mg/kg		Y	Y	F	B		06C	13			CQ6MDS	18:54
	SW7471	TOTAL	N 0 1	MERCURY	0.063	mg/kg		Y	Y	P	J		17				CQ6MDS	14:33
KJ0081	SW6010	SW3050	N 0 1	ALUMINUM	11900	mg/kg		Y	Y		J		13				CQ6MJS	09:16
				ANTIMONY	7.0	mg/kg	U	N	Y		UJ		08A				CQ6MJS	09:16
				ARSENIC	6.3	mg/kg		Y	Y								CQ6MJS	09:16
				BARIUM	83.3	mg/kg		Y	Y								CQ6MJS	09:16

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:
PK147504																		
KJ0081	SW6010	SW3050	N 0 1	BERYLLIUM	1.2	mg/kg		Y	Y		J		13				CQ6MJS	09:16
				CADMIUM	0.58	mg/kg	U	N	Y		UJ		08A				CQ6MJS	09:16
				CALCIUM	9080	mg/kg		Y	Y		J		08A	08B	17		CQ6MJS	09:16
				CHROMIUM	18.1	mg/kg		Y	Y		J		13				CQ6MJS	09:16
				COBALT	12.5	mg/kg		Y	Y								CQ6MJS	09:16
				COPPER	26.5	mg/kg		Y	Y								CQ6MJS	09:16
				IRON	30400	mg/kg		Y	Y		J		13				CQ6MJS	09:16
				LEAD	28.3	mg/kg		Y	Y		J		13				CQ6MJS	09:16
				MAGNESIUM	3330	mg/kg		Y	Y		J		08A	13			CQ6MJS	09:16
				MANGANESE	240	mg/kg		Y	Y		J		13				CQ6MJS	09:16
				NICKEL	24.7	mg/kg		Y	Y		J		13				CQ6MJS	09:16
				POTASSIUM	576	mg/kg	B	Y	Y		J		15				CQ6MJS	09:16
				SELENIUM	1.8	mg/kg		Y	Y								CQ6MJS	09:16
				SILVER	1.2	mg/kg	U	N	Y		U						CQ6MJS	09:16
				SODIUM	152	mg/kg	B	Y	Y		B		06B	06C	15		CQ6MJS	09:16
				THALLIUM	1.2	mg/kg	U	N	Y		U						CQ6MJS	09:16
				VANADIUM	27.3	mg/kg		Y	Y								CQ6MJS	09:16
				ZINC	68.8	mg/kg		Y	Y		J		13				CQ6MJS	09:16
	SW7471	TOTAL	N 0 1	MERCURY	0.031	mg/kg	B	Y	Y		J		15	17			CQ6MJS	14:40
KJ0105	SW6010	SW3050	N 0 1	ALUMINUM	16500	mg/kg		Y	Y	P	J		13				CQ6MLS	09:21
				ANTIMONY	7.2	mg/kg	U	N	Y	U	UJ		08A				CQ6MLS	09:21
				ARSENIC	6.4	mg/kg		Y	Y	P							CQ6MLS	09:21
				BARIUM	97.3	mg/kg		Y	Y	P							CQ6MLS	09:21
				BERYLLIUM	2.0	mg/kg		Y	Y	P	J		13				CQ6MLS	09:21
				CADMIUM	0.60	mg/kg	U	N	Y	U	UJ		08A				CQ6MLS	09:21
				CALCIUM	1060	mg/kg		Y	Y	P	J		08A	08B			CQ6MLS	09:21
				CHROMIUM	23.6	mg/kg		Y	Y	P	J		13				CQ6MLS	09:21
				COBALT	19.5	mg/kg		Y	Y	P							CQ6MLS	09:21
				COPPER	45.3	mg/kg		Y	Y	P							CQ6MLS	09:21
				IRON	42800	mg/kg		Y	Y	P	J		13				CQ6MLS	09:21
				LEAD	30.1	mg/kg		Y	Y	P	J		13				CQ6MLS	09:21
				MAGNESIUM	5740	mg/kg		Y	Y	P	J		08A	13			CQ6MLS	09:21
				MANGANESE	181	mg/kg		Y	Y	P	J		13				CQ6MLS	09:21
				NICKEL	35.0	mg/kg		Y	Y	P	J		13				CQ6MLS	09:21
				POTASSIUM	433	mg/kg	B	Y	Y	P	j		15				CQ6MLS	09:21
				SELENIUM	2.4	mg/kg		Y	Y	P	J		15				CQ6MLS	09:21
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ6MLS	09:21
				SODIUM	264	mg/kg	B	Y	Y	P	J		15				CQ6MLS	09:21
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQ6MLS	09:21
				VANADIUM	33.3	mg/kg		Y	Y	P							CQ6MLS	09:21

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:
PK147504																		
KJ0105	SW6010	SW3050	N 0 1	ZINC	88.9	mg/kg		Y	Y	P	J		13				CQ6MLS	09:21
	SW7471	TOTAL	N 0 1	MERCURY	0.021	mg/kg	B	Y	Y	P	J		15				CQ6MLS	14:42
KJ0106	SW6010	SW3050	N 0 1	ALUMINUM	5700	mg/kg		Y	Y	P	J		13				CQ6MNS	09:27
				ANTIMONY	6.8	mg/kg	U	N	Y	U	UJ		08A				CQ6MNS	09:27
				ARSENIC	7.6	mg/kg		Y	Y	P							CQ6MNS	09:27
				BARIUM	55.4	mg/kg		Y	Y	P							CQ6MNS	09:27
				BERYLLIUM	0.36	mg/kg	B	Y	Y	P	J		13	15			CQ6MNS	09:27
				CADMIUM	0.57	mg/kg	U	N	Y	U	UJ		08A				CQ6MNS	09:27
				CALCIUM	1870	mg/kg		Y	Y	P	J		08A	08B			CQ6MNS	09:27
				CHROMIUM	16.4	mg/kg		Y	Y	P	J		13				CQ6MNS	09:27
				COBALT	2.6	mg/kg	B	Y	Y	P	J		15				CQ6MNS	09:27
				COPPER	11.9	mg/kg		Y	Y	P							CQ6MNS	09:27
				IRON	16800	mg/kg		Y	Y	P	J		13				CQ6MNS	09:27
				LEAD	40.6	mg/kg		Y	Y	P	J		13				CQ6MNS	09:27
				MAGNESIUM	1060	mg/kg		Y	Y	P	J		08A	13			CQ6MNS	09:27
				MANGANESE	251	mg/kg		Y	Y	P	J		13				CQ6MNS	09:27
				NICKEL	7.8	mg/kg		Y	Y	P	J		13				CQ6MNS	09:27
				POTASSIUM	578	mg/kg		Y	Y	P							CQ6MNS	09:27
				SELENIUM	1.2	mg/kg		Y	Y	P							CQ6MNS	09:27
				SILVER	1.1	mg/kg	U	N	Y	U	U						CQ6MNS	09:27
				SODIUM	100	mg/kg	B	Y	Y	F	B		06A	06B	06C	15	CQ6MNS	09:27
				THALLIUM	1.1	mg/kg	U	N	Y	U	U						CQ6MNS	09:27
				VANADIUM	16.3	mg/kg		Y	Y	P							CQ6MNS	09:27
				ZINC	53.3	mg/kg		Y	Y	P							CQ6MNS	09:27
	SW7471	TOTAL	N 0 1	MERCURY	0.036	mg/kg	B	Y	Y	P	J		15				CQ6MNS	14:45
KJ0107	SW6010	SW3050	N 0 1	ALUMINUM	15400	mg/kg		Y	Y	P	J		13				CQ6MPS	09:32
				ANTIMONY	7.3	mg/kg	U	N	Y	U	UJ		08A				CQ6MPS	09:32
				ARSENIC	4.8	mg/kg		Y	Y	P							CQ6MPS	09:32
				BARIUM	140	mg/kg		Y	Y	P							CQ6MPS	09:32
				BERYLLIUM	1.1	mg/kg		Y	Y	P	J		13				CQ6MPS	09:32
				CADMIUM	0.61	mg/kg	U	N	Y	U	UJ		08A				CQ6MPS	09:32
				CALCIUM	2710	mg/kg		Y	Y	P	J		08A	08B			CQ6MPS	09:32
				CHROMIUM	17.5	mg/kg		Y	Y	P	J		13				CQ6MPS	09:32
				COBALT	17.0	mg/kg		Y	Y	P							CQ6MPS	09:32
				COPPER	26.4	mg/kg		Y	Y	P							CQ6MPS	09:32
				IRON	29800	mg/kg		Y	Y	P	J		13				CQ6MPS	09:32
				LEAD	19.5	mg/kg		Y	Y	P	J		13				CQ6MPS	09:32
				MAGNESIUM	2740	mg/kg		Y	Y	P	J		08A	13			CQ6MPS	09:32
				MANGANESE	121	mg/kg		Y	Y	P	J		13				CQ6MPS	09:32
				NICKEL	19.9	mg/kg		Y	Y	P	J		13				CQ6MPS	09:32

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0107	SW6010	SW3050	N 0 1	POTASSIUM	402	mg/kg	B	Y	Y	P	J		15				CQ6MPS	09:32
				SELENIUM	2.1	mg/kg		Y	Y	P							CQ6MPS	09:32
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ6MPS	09:32
				SODIUM	117	mg/kg	B	Y	Y	F	B		06A	06B	06C	15	CQ6MPS	09:32
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQ6MPS	09:32
				VANADIUM	31.9	mg/kg		Y	Y	P							CQ6MPS	09:32
				ZINC	60.1	mg/kg		Y	Y	P	J		13				CQ6MPS	09:32
	SW7471	TOTAL	N 0 1	MERCURY	0.049	mg/kg		Y	Y	P							CQ6MPS	14:47
KJ0108	SW6010	SW3050	N 0 1	ALUMINUM	5530	mg/kg		Y	Y	P	J		13				CQ6MQS	09:37
				ANTIMONY	6.9	mg/kg	U	N	Y	U	UJ		08A				CQ6MQS	09:37
				ARSENIC	6.4	mg/kg		Y	Y	P							CQ6MQS	09:37
				BARIUM	91.2	mg/kg		Y	Y	P							CQ6MQS	09:37
				BERYLLIUM	0.42	mg/kg	B	Y	Y	P	J		13	15			CQ6MQS	09:37
				CADMIUM	0.58	mg/kg	U	N	Y	U	UJ		08A				CQ6MQS	09:37
				CALCIUM	3110	mg/kg		Y	Y	P	J		08A	08B			CQ6MQS	09:37
				CHROMIUM	21.1	mg/kg		Y	Y	P	J		13				CQ6MQS	09:37
				COBALT	3.7	mg/kg	B	Y	Y	P	J		15				CQ6MQS	09:37
				COPPER	12.0	mg/kg		Y	Y	P							CQ6MQS	09:37
				IRON	17600	mg/kg		Y	Y	P	J		13				CQ6MQS	09:37
				LEAD	88.3	mg/kg		Y	Y	P	J		13				CQ6MQS	09:37
				MAGNESIUM	1160	mg/kg		Y	Y	P	J		08A	13			CQ6MQS	09:37
				MANGANESE	509	mg/kg		Y	Y	P	J		13				CQ6MQS	09:37
				NICKEL	6.5	mg/kg		Y	Y	P	J		13				CQ6MQS	09:37
				POTASSIUM	363	mg/kg	B	Y	Y	P	J		15				CQ6MQS	09:37
				SELENIUM	1.1	mg/kg		Y	Y	P							CQ6MQS	09:37
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ6MQS	09:37
				SODIUM	108	mg/kg	B	Y	Y	F	B		06A	06B	06C	15	CQ6MQS	09:37
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQ6MQS	09:37
				VANADIUM	19.5	mg/kg		Y	Y	P							CQ6MQS	09:37
				ZINC	61.6	mg/kg		Y	Y	P	J		13				CQ6MQS	09:37
	SW7471	TOTAL	N 0 1	MERCURY	0.043	mg/kg		Y	Y	P							CQ6MQS	14:49
KJ0109	SW6010	SW3050	N 0 1	ALUMINUM	18500	mg/kg		Y	Y	P	J		13				CQ6MTS	09:42
				ANTIMONY	7.7	mg/kg	U	N	Y	U	UJ		08A				CQ6MTS	09:42
				ARSENIC	6.4	mg/kg		Y	Y	P							CQ6MTS	09:42
				BARIUM	81.9	mg/kg		Y	Y	P							CQ6MTS	09:42
				BERYLLIUM	0.86	mg/kg		Y	Y	P	J		13				CQ6MTS	09:42
				CADMIUM	0.64	mg/kg	U	N	Y	U	UJ		08A				CQ6MTS	09:42
				CALCIUM	494	mg/kg	B	Y	Y	P	J		08A	08B	15		CQ6MTS	09:42
				CHROMIUM	22.2	mg/kg		Y	Y	P	J		13				CQ6MTS	09:42
				COBALT	6.2	mg/kg	B	Y	Y	P	J		15				CQ6MTS	09:42

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:
PK147504																		
KJ0109	SW6010	SW3050	N 0 1	COPPER	33.0	mg/kg		Y	Y	P							CQ6MTS	09:42
				IRON	46600	mg/kg		Y	Y	P	J		13				CQ6MTS	09:42
				LEAD	16.9	mg/kg		Y	Y	P	J		13				CQ6MTS	09:42
				MAGNESIUM	1500	mg/kg		Y	Y	P	J		08A	13			CQ6MTS	09:42
				MANGANESE	26.3	mg/kg		Y	Y	P	J		13				CQ6MTS	09:42
				NICKEL	12.4	mg/kg		Y	Y	P	J		13				CQ6MTS	09:42
				POTASSIUM	566	mg/kg	B	Y	Y	P	J		15				CQ6MTS	09:42
				SELENIUM	3.1	mg/kg		Y	Y	P							CQ6MTS	09:42
				SILVER	1.3	mg/kg	U	N	Y	U	U						CQ6MTS	09:42
				SODIUM	130	mg/kg	B	Y	Y	F	B		06A	06B	06C	15	CQ6MTS	09:42
				THALLIUM	1.3	mg/kg	U	N	Y	U	U						CQ6MTS	09:42
				VANADIUM	43.7	mg/kg		Y	Y	P							CQ6MTS	09:42
				ZINC	38.0	mg/kg		Y	Y	P	J		13				CQ6MTS	09:42
	SW7471	TOTAL	N 0 1	MERCURY	0.069	mg/kg		Y	Y	P							CQ6MTS	14:52
KJ0115	SW6010	SW3050	N 0 1	ALUMINUM	15100	mg/kg		Y	Y	P	J		13				CQ6MVS	09:48
				ANTIMONY	6.7	mg/kg	U	N	Y	U	UJ		08A				CQ6MVS	09:48
				ARSENIC	5.0	mg/kg		Y	Y	P							CQ6MVS	09:48
				BARIUM	84.3	mg/kg		Y	Y	P							CQ6MVS	09:48
				BERYLLIUM	1.1	mg/kg		Y	Y	P	J		13				CQ6MVS	09:48
				CADMIUM	0.56	mg/kg	U	N	Y	U	UJ		08A				CQ6MVS	09:48
				CALCIUM	2260	mg/kg		Y	Y	P	J		08A	08B			CQ6MVS	09:48
				CHROMIUM	19.7	mg/kg		Y	Y	P	J		13				CQ6MVS	09:48
				COBALT	15.0	mg/kg		Y	Y	P							CQ6MVS	09:48
				COPPER	39.1	mg/kg		Y	Y	P							CQ6MVS	09:48
				IRON	32600	mg/kg		Y	Y	P	J		13				CQ6MVS	09:48
				LEAD	18.1	mg/kg		Y	Y	P	J		13				CQ6MVS	09:48
				MAGNESIUM	6410	mg/kg		Y	Y	P	J		08A	13			CQ6MVS	09:48
				MANGANESE	303	mg/kg		Y	Y	P	J		13				CQ6MVS	09:48
				NICKEL	39.3	mg/kg		Y	Y	P	J		13				CQ6MVS	09:48
				POTASSIUM	467	mg/kg	B	Y	Y	P	J		15				CQ6MVS	09:48
				SELENIUM	1.8	mg/kg		Y	Y	P							CQ6MVS	09:48
				SILVER	1.1	mg/kg	U	N	Y	U	U						CQ6MVS	09:48
				SODIUM	110	mg/kg	B	Y	Y	F	B		06A	06B	06C	15	CQ6MVS	09:48
				THALLIUM	1.1	mg/kg	U	N	Y	U	U						CQ6MVS	09:48
				VANADIUM	25.8	mg/kg		Y	Y	P							CQ6MVS	09:48
				ZINC	99.0	mg/kg		Y	Y	P	J		13				CQ6MVS	09:48
	SW7471	TOTAL	N 0 1	MERCURY	0.039	mg/kg		Y	Y	P							CQ6MVS	14:59
KJ0143	SW6010	SW3050	N 0 1	ALUMINUM	6610	mg/kg		Y	Y	P	J		13				CQ6MXS	09:53
				ANTIMONY	7.1	mg/kg	U	N	Y	U	UJ		08A				CQ6MXS	09:53
				ARSENIC	4.1	mg/kg		Y	Y	P							CQ6MXS	09:53

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0143	SW6010	SW3050	N 0 1	BARIUM	89.7	mg/kg		Y	Y	P							CQ6MXS	09:53
				BERYLLIUM	0.66	mg/kg		Y	Y	P	J		13				CQ6MXS	09:53
				CADMIUM	0.59	mg/kg	U	N	Y	U	UJ		08A				CQ6MXS	09:53
				CALCIUM	4510	mg/kg		Y	Y	P	J		08A	08B			CQ6MXS	09:53
				CHROMIUM	13.3	mg/kg		Y	Y	P	J		13				CQ6MXS	09:53
				COBALT	5.7	mg/kg	B	Y	Y	P	J		15				CQ6MXS	09:53
				COPPER	20.5	mg/kg		Y	Y	P							CQ6MXS	09:53
				IRON	19600	mg/kg		Y	Y	P	J		13				CQ6MXS	09:53
				LEAD	29.9	mg/kg		Y	Y	P	J		13				CQ6MXS	09:53
				MAGNESIUM	2670	mg/kg		Y	Y	P	J		08A	13			CQ6MXS	09:53
				MANGANESE	309	mg/kg		Y	Y	P	J		13				CQ6MXS	09:53
				NICKEL	10.2	mg/kg		Y	Y	P	J		13				CQ6MXS	09:53
				POTASSIUM	491	mg/kg	B	Y	Y	P	J		15				CQ6MXS	09:53
				SELENIUM	1.2	mg/kg		Y	Y	P							CQ6MXS	09:53
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ6MXS	09:53
				SODIUM	106	mg/kg	B	Y	Y	F	B		06A	06B	06C	15	CQ6MXS	09:53
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQ6MXS	09:53
				VANADIUM	20.6	mg/kg		Y	Y	P							CQ6MXS	09:53
				ZINC	41.4	mg/kg		Y	Y	P	J		13				CQ6MXS	09:53
	SW7471	TOTAL	N 0 1	MERCURY	0.026	mg/kg	B	Y	Y	P	J		15				CQ6MXS	15:01
KJ0144	SW6010	SW3050	N 0 1	ALUMINUM	6780	mg/kg		Y	Y	P	J		13				CQ6N1S	10:09
				ANTIMONY	7.1	mg/kg	U	N	Y	U	UJ		08A				CQ6N1S	10:09
				ARSENIC	7.6	mg/kg		Y	Y	P							CQ6N1S	10:09
				BARIUM	25.7	mg/kg		Y	Y	P							CQ6N1S	10:09
				BERYLLIUM	0.35	mg/kg	B	Y	Y	P	J		13	15			CQ6N1S	10:09
				CADMIUM	0.59	mg/kg	U	N	Y	U	UJ		08A				CQ6N1S	10:09
				CALCIUM	1540	mg/kg		Y	Y	P	J		08A	08B			CQ6N1S	10:09
				CHROMIUM	15.1	mg/kg		Y	Y	P	J		13				CQ6N1S	10:09
				COBALT	1.6	mg/kg	B	Y	Y	P	J		15				CQ6N1S	10:09
				COPPER	37.0	mg/kg		Y	Y	P							CQ6N1S	10:09
				IRON	30400	mg/kg		Y	Y	P	J		13				CQ6N1S	10:09
				LEAD	11.4	mg/kg		Y	Y	P	J		13				CQ6N1S	10:09
				MAGNESIUM	313	mg/kg	B	Y	Y	P	J		08A	13	15		CQ6N1S	10:09
				MANGANESE	43.7	mg/kg		Y	Y	P	J		13				CQ6N1S	10:09
				NICKEL	7.2	mg/kg		Y	Y	P	J		13				CQ6N1S	10:09
				POTASSIUM	447	mg/kg	B	Y	Y	P	J		15				CQ6N1S	10:09
				SELENIUM	2.3	mg/kg		Y	Y	P							CQ6N1S	10:09
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ6N1S	10:09
				SODIUM	89.9	mg/kg	B	Y	Y	F	B		06A	06B	06C	15	CQ6N1S	10:09
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQ6N1S	10:09

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0144	SW6010	SW3050	N 0 1	VANADIUM	40.4	mg/kg		Y	Y	P							CQ6N1S	10:09
				ZINC	28.6	mg/kg		Y	Y	P	J		13				CQ6N1S	10:09
	SW7471	TOTAL	N 0 1	MERCURY	0.028	mg/kg	B	Y	Y	P	J		15				CQ6N1S	15:04
KJ0152	SW6010	SW3050	N 0 1	ALUMINUM	11900	mg/kg		Y	Y	P	J		13				CQ6N2S	10:14
				ANTIMONY	7.1	mg/kg	U	N	Y	U	UJ		08A				CQ6N2S	10:14
				ARSENIC	6.9	mg/kg		Y	Y	P							CQ6N2S	10:14
				BARIUM	183	mg/kg		Y	Y	P							CQ6N2S	10:14
				BERYLLIUM	0.98	mg/kg		Y	Y	P	J		13				CQ6N2S	10:14
				CADMIUM	0.59	mg/kg	U	N	Y	U	UJ		08A				CQ6N2S	10:14
				CALCIUM	7270	mg/kg		Y	Y	P	J		08A	08B			CQ6N2S	10:14
				CHROMIUM	18.2	mg/kg		Y	Y	P	J		13				CQ6N2S	10:14
				COBALT	5.6	mg/kg	B	Y	Y	P	J		15				CQ6N2S	10:14
				COPPER	28.4	mg/kg		Y	Y	P							CQ6N2S	10:14
				IRON	25200	mg/kg		Y	Y	P	J		13				CQ6N2S	10:14
				LEAD	27.1	mg/kg		Y	Y	P	J		13				CQ6N2S	10:14
				MAGNESIUM	1980	mg/kg		Y	Y	P	J		08A	13			CQ6N2S	10:14
				MANGANESE	276	mg/kg		Y	Y	P	J		13				CQ6N2S	10:14
				NICKEL	13.8	mg/kg		Y	Y	P	J		13				CQ6N2S	10:14
				POTASSIUM	490	mg/kg	B	Y	Y	P	J		15				CQ6N2S	10:14
				SELENIUM	1.6	mg/kg		Y	Y	P							CQ6N2S	10:14
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ6N2S	10:14
				SODIUM	142	mg/kg	B	Y	Y	F	B		06A	06B	06C	15	CQ6N2S	10:14
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQ6N2S	10:14
				VANADIUM	31.0	mg/kg		Y	Y	P							CQ6N2S	10:14
				ZINC	79.4	mg/kg		Y	Y	P	J		13				CQ6N2S	10:14
	SW7471	TOTAL	N 0 1	MERCURY	0.054	mg/kg		Y	Y	P							CQ6N2S	15:06
KJ0153	SW6010	SW3050	N 0 1	ALUMINUM	11100	mg/kg		Y	Y	P	J		13				CQ6N3S	10:19
				ANTIMONY	7.2	mg/kg	U	N	Y	U	UJ		08A				CQ6N3S	10:19
				ARSENIC	4.2	mg/kg		Y	Y	P							CQ6N3S	10:19
				BARIUM	90.9	mg/kg		Y	Y	P							CQ6N3S	10:19
				BERYLLIUM	0.84	mg/kg		Y	Y	P	J		13				CQ6N3S	10:19
				CADMIUM	0.60	mg/kg	U	N	Y	U	UJ		08A				CQ6N3S	10:19
				CALCIUM	5890	mg/kg		Y	Y	P	J		08A	08B			CQ6N3S	10:19
				CHROMIUM	16.0	mg/kg		Y	Y	P	J		13				CQ6N3S	10:19
				COBALT	7.1	mg/kg		Y	Y	P							CQ6N3S	10:19
				COPPER	19.2	mg/kg		Y	Y	P							CQ6N3S	10:19
				IRON	24000	mg/kg		Y	Y	P	J		13				CQ6N3S	10:19
				LEAD	12.8	mg/kg		Y	Y	P	J		13				CQ6N3S	10:19
				MAGNESIUM	2570	mg/kg		Y	Y	P	J		08A	13			CQ6N3S	10:19
				MANGANESE	207	mg/kg		Y	Y	P	J		13				CQ6N3S	10:19

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:
PK147504																		
KJ0153	SW6010	SW3050	N 0 1	NICKEL	11.5	mg/kg		Y	Y	P	J		13				CQ6N3S	10:19
				POTASSIUM	402	mg/kg	B	Y	Y	P	J		15				CQ6N3S	10:19
				SELENIUM	1.2	mg/kg		Y	Y	P							CQ6N3S	10:19
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ6N3S	10:19
				SODIUM	161	mg/kg	B	Y	Y	F	B		06B	06C	15		CQ6N3S	10:19
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQ6N3S	10:19
				VANADIUM	25.0	mg/kg		Y	Y	P							CQ6N3S	10:19
				ZINC	34.0	mg/kg		Y	Y	P	J		13				CQ6N3S	10:19
	SW7471	TOTAL	N 0 1	MERCURY	0.023	mg/kg	B	Y	Y	P	J		15				CQ6N3S	15:08
KJ0154	SW6010	SW3050	N 0 1	ALUMINUM	10400	mg/kg		Y	Y	P	J		13				CQ6N4S	10:24
				ANTIMONY	7.2	mg/kg	U	N	Y	U	UJ		08A				CQ6N4S	10:24
				ARSENIC	8.0	mg/kg		Y	Y	P							CQ6N4S	10:24
				BARIUM	62.7	mg/kg		Y	Y	P							CQ6N4S	10:24
				BERYLLIUM	0.88	mg/kg		Y	Y	P	J		13				CQ6N4S	10:24
				CADMIUM	0.60	mg/kg	U	N	Y	U	UJ		08A				CQ6N4S	10:24
				CALCIUM	1270	mg/kg		Y	Y	P	J		08A	08B			CQ6N4S	10:24
				CHROMIUM	19.8	mg/kg		Y	Y	P	J		13				CQ6N4S	10:24
				COBALT	5.7	mg/kg	B	Y	Y	P	J		15				CQ6N4S	10:24
				COPPER	13.3	mg/kg		Y	Y	P							CQ6N4S	10:24
				IRON	36200	mg/kg		Y	Y	P	J		13				CQ6N4S	10:24
				LEAD	28.1	mg/kg		Y	Y	P	J		13				CQ6N4S	10:24
				MAGNESIUM	965	mg/kg		Y	Y	P	J		08A	13			CQ6N4S	10:24
				MANGANESE	866	mg/kg		Y	Y	P	J		13				CQ6N4S	10:24
				NICKEL	9.3	mg/kg		Y	Y	P	J		13				CQ6N4S	10:24
				POTASSIUM	230	mg/kg	B	Y	Y	P	J		15				CQ6N4S	10:24
				SELENIUM	2.1	mg/kg		Y	Y	P							CQ6N4S	10:24
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ6N4S	10:24
				SODIUM	91.4	mg/kg	B	Y	Y	F	B		06A	06B	06C	15	CQ6N4S	10:24
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQ6N4S	10:24
				VANADIUM	37.4	mg/kg		Y	Y	P							CQ6N4S	10:24
				ZINC	35.3	mg/kg		Y	Y	P	J		13				CQ6N4S	10:24
	SW7471	TOTAL	N 0 1	MERCURY	0.046	mg/kg		Y	Y	P							CQ6N4S	15:11
KJ0155	SW6010	SW3050	N 0 1	ALUMINUM	12300	mg/kg		Y	Y	P	J		13				CQ6N6S	10:29
				ANTIMONY	7.4	mg/kg	U	N	Y	U	UJ		08A				CQ6N6S	10:29
				ARSENIC	5.0	mg/kg		Y	Y	P							CQ6N6S	10:29
				BARIUM	70.8	mg/kg		Y	Y	P							CQ6N6S	10:29
				BERYLLIUM	0.60	mg/kg	B	Y	Y	P	J		13	15			CQ6N6S	10:29
				CADMIUM	0.61	mg/kg	U	N	Y	U	UJ		08A				CQ6N6S	10:29
				CALCIUM	309	mg/kg	B	Y	Y	P	J		08A	08B	15		CQ6N6S	10:29
				CHROMIUM	18.8	mg/kg		Y	Y	P	J		13				CQ6N6S	10:29

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:
PK147504																		
KJ0155	SW6010	SW3050	N 0 1	COBALT	3.0	mg/kg	B	Y	Y	P	J		15				CQ6N6S	10:29
				COPPER	19.0	mg/kg		Y	Y	P							CQ6N6S	10:29
				IRON	33800	mg/kg		Y	Y	P	J		13				CQ6N6S	10:29
				LEAD	13.0	mg/kg		Y	Y	P	J		13				CQ6N6S	10:29
				MAGNESIUM	1190	mg/kg		Y	Y	P	J		08A	13			CQ6N6S	10:29
				MANGANESE	16.0	mg/kg		Y	Y	P	J		13				CQ6N6S	10:29
				NICKEL	8.1	mg/kg		Y	Y	P	J		13				CQ6N6S	10:29
				POTASSIUM	256	mg/kg	B	Y	Y	P	J		15				CQ6N6S	10:29
				SELENIUM	2.0	mg/kg		Y	Y	P							CQ6N6S	10:29
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ6N6S	10:29
				SODIUM	137	mg/kg	B	Y	Y	F	B		06A	06B	06C	15	CQ6N6S	10:29
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQ6N6S	10:29
				VANADIUM	32.5	mg/kg		Y	Y	P							CQ6N6S	10:29
				ZINC	27.1	mg/kg		Y	Y	P	J		13				CQ6N6S	10:29
	SW7471	TOTAL	N 0 1	MERCURY	0.032	mg/kg	B	Y	Y	P	J		15				CQ6N6S	15:13
KJ0080	SW8141	SW3540	N 0 50	AZINPHOS-METHYL	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				BOLSTAR	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				CHLORPYRIFOS	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				COUMAPHOS	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				DEMETON (TOTAL)	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				DIAZINON	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				DICHLORVOS	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				DIMETHOATE	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				DISULFOTON	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				ETHOPROP	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				FAMPHUR	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				FENSULFOTHION	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				FENTHION	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				MALATHION	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				MERPHOS	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6MDS	01:09
				MEVINPHOS	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				NALED	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				PARATHION	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				PARATHION METHYL	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				PHORATE	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				RONNEL	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				STIROPHOS	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				SULFOTEPP	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				THIONAZIN	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09
				TOKUTHION	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	01:09

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:
PK147504																
KJ0080	SW8141	SW3540	N 0 50	TRICHLORONATE	1.9	mg/kg	U	N Y U	U						CQ6MDS	01:09
KJ0081	SW8141	SW3540	N 0 100	AZINPHOS-METHYL	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				BOLSTAR	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				CHLORPYRIFOS	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				COUMAPHOS	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				DEMETON (TOTAL)	3.9	mg/kg	U	N Y	UJ		05B				CQ6MJS	09:41
				DIAZINON	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				DICHLORVOS	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				DIMETHOATE	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				DISULFOTON	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				ETHOPROP	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				FAMPHUR	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				FENSULFOTHION	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				FENTHION	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				MALATHION	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				MERPHOS	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				MEVINPHOS	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				NALED	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				PARATHION	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				PARATHION METHYL	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				PHORATE	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				RONNEL	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				STIROPHOS	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				SULFOTEPP	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				THIONAZIN	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				TOKUTHION	3.9	mg/kg	U	N Y	U						CQ6MJS	09:41
				TRICHLORONATE	3.9	mg/kg	U	N Y	UJ		05B				CQ6MJS	09:41
KJ0105	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.04	mg/kg	U	N Y U	U						CQ6MLS	02:34
				BOLSTAR	.04	mg/kg	U	N Y U	U						CQ6MLS	02:34
				CHLORPYRIFOS	.04	mg/kg	U	N Y U	U						CQ6MLS	02:34
				COUMAPHOS	.04	mg/kg	U	N Y U	U						CQ6MLS	02:34
				DEMETON (TOTAL)	.04	mg/kg	U	N Y U	U						CQ6MLS	02:34
				DIAZINON	.04	mg/kg	U	N Y U	U						CQ6MLS	02:34
				DICHLORVOS	.04	mg/kg	U	N Y U	U						CQ6MLS	02:34
				DIMETHOATE	.04	mg/kg	U	N Y U	U						CQ6MLS	02:34
				DISULFOTON	.04	mg/kg	U	N Y U	U						CQ6MLS	02:34
				ETHOPROP	.04	mg/kg	U	N Y U	U						CQ6MLS	02:34
				FAMPHUR	.04	mg/kg	U	N Y U	U						CQ6MLS	02:34
				FENSULFOTHION	.04	mg/kg	U	N Y U	U						CQ6MLS	02:34
				FENTHION	.04	mg/kg	U	N Y U	U						CQ6MLS	02:34

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:
PK147504																		
KJ0105	SW8141	SW3540	N 0 1	MALATHION	.04	mg/kg	U	N	Y	U	U						CQ6MLS	02:34
				MERPHOS	.04	mg/kg	U	N	Y	U	UJ		05B				CQ6MLS	02:34
				MEVINPHOS	.04	mg/kg	U	N	Y	U	U						CQ6MLS	02:34
				NALED	.04	mg/kg	U	N	Y	U	U						CQ6MLS	02:34
				PARATHION	.04	mg/kg	U	N	Y	U	U						CQ6MLS	02:34
				PARATHION METHYL	.04	mg/kg	U	N	Y	U	U						CQ6MLS	02:34
				PHORATE	.04	mg/kg	U	N	Y	U	U						CQ6MLS	02:34
				RONNEL	.04	mg/kg	U	N	Y	U	U						CQ6MLS	02:34
				STIROPHOS	.04	mg/kg	U	N	Y	U	U						CQ6MLS	02:34
				SULFOTEPP	.04	mg/kg	U	N	Y	U	U						CQ6MLS	02:34
				THIONAZIN	.04	mg/kg	U	N	Y	U	U						CQ6MLS	02:34
				TOKUTHION	.04	mg/kg	U	N	Y	U	U						CQ6MLS	02:34
				TRICHLORONATE	.04	mg/kg	U	N	Y	U	U						CQ6MLS	02:34
KJ0106	SW8141	SW3540	N 0 1000	AZINPHOS-METHYL	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				BOLSTAR	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				CHLORPYRIFOS	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				COUMAPHOS	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				DEMETON (TOTAL)	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				DIAZINON	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				DICHLORVOS	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				DIMETHOATE	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				DISULFOTON	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				ETHOPROP	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				FAMPHUR	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				FENSULFOTHION	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				FENTHION	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				MALATHION	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				MERPHOS	37	mg/kg	U	N	Y	U	UJ		05B				CQ6MNS	03:16
				MEVINPHOS	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				NALED	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				PARATHION	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				PARATHION METHYL	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				PHORATE	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				RONNEL	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				STIROPHOS	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				SULFOTEPP	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				THIONAZIN	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				TOKUTHION	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
				TRICHLORONATE	37	mg/kg	U	N	Y	U	U						CQ6MNS	03:16
KJ0107	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44

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:
PK147504																		
KJ0107	SW8141	SW3540	N 0 1	BOLSTAR	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				CHLORPYRIFOS	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				COUMAPHOS	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				DEMETON (TOTAL)	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				DIAZINON	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				DICHLORVOS	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				DIMETHOATE	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				DISULFOTON	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				ETHOPROP	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				FAMPHUR	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				FENSULFOTHION	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				FENTHION	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				MALATHION	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				MERPHOS	.04	mg/kg	U	N	Y	U	UJ		05B				CQ6MPS	23:44
				MEVINPHOS	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				NALED	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				PARATHION	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				PARATHION METHYL	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				PHORATE	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				RONNEL	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				STIROPHOS	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				SULFOTEPP	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				THIONAZIN	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				TOKUTHION	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
				TRICHLORONATE	.04	mg/kg	U	N	Y	U	U						CQ6MPS	23:44
KJ0108	SW8141	SW3540	N 0 500	AZINPHOS-METHYL	19	mg/kg	U	N	Y	U	U						CQ6MQS	09:39
				BOLSTAR	19	mg/kg	U	N	Y	U	U						CQ6MQS	09:39
				CHLORPYRIFOS	19	mg/kg	U	N	Y	U	U						CQ6MQS	09:39
				COUMAPHOS	19	mg/kg	U	N	Y	U	U						CQ6MQS	09:39
				DEMETON (TOTAL)	19	mg/kg	U	N	Y	U	U						CQ6MQS	09:39
				DIAZINON	19	mg/kg	U	N	Y	U	U						CQ6MQS	09:39
				DICHLORVOS	19	mg/kg	U	N	Y	U	U						CQ6MQS	09:39
				DIMETHOATE	19	mg/kg	U	N	Y	U	U						CQ6MQS	09:39
				DISULFOTON	19	mg/kg	U	N	Y	U	U						CQ6MQS	09:39
				ETHOPROP	19	mg/kg	U	N	Y	U	U						CQ6MQS	09:39
				FAMPHUR	19	mg/kg	U	N	Y	U	U						CQ6MQS	09:39
				FENSULFOTHION	19	mg/kg	U	N	Y	U	U						CQ6MQS	09:39
				FENTHION	19	mg/kg	U	N	Y	U	U						CQ6MQS	09:39
				MALATHION	19	mg/kg	U	N	Y	U	U						CQ6MQS	09:39
				MERPHOS	19	mg/kg	U	N	Y	U	UJ		05B				CQ6MQS	09:39

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:
PK147504																
KJ0108	SW8141	SW3540	N 0 500	MEVINPHOS	19	mg/kg	U	N Y U	U						CQ6MQS	09:39
				NALED	19	mg/kg	U	N Y U	U						CQ6MQS	09:39
				PARATHION	19	mg/kg	U	N Y U	U						CQ6MQS	09:39
				PARATHION METHYL	19	mg/kg	U	N Y U	U						CQ6MQS	09:39
				PHORATE	19	mg/kg	U	N Y U	U						CQ6MQS	09:39
				RONNEL	19	mg/kg	U	N Y U	U						CQ6MQS	09:39
				STIROPHOS	19	mg/kg	U	N Y U	U						CQ6MQS	09:39
				SULFOTEPP	19	mg/kg	U	N Y U	U						CQ6MQS	09:39
				THIONAZIN	19	mg/kg	U	N Y U	U						CQ6MQS	09:39
				TOKUTHION	19	mg/kg	U	N Y U	U						CQ6MQS	09:39
				TRICHLORONATE	19	mg/kg	U	N Y U	U						CQ6MQS	09:39
KJ0109	SW8141	SW3540	N 0 2	AZINPHOS-METHYL	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				BOLSTAR	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				CHLORPYRIFOS	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				COUMAPHOS	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				DEMETON (TOTAL)	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				DIAZINON	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				DICHLORVOS	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				DIMETHOATE	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				DISULFOTON	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				ETHOPROP	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				FAMPHUR	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				FENSULFOTHION	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				FENTHION	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				MALATHION	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				MERPHOS	.085	mg/kg	U	N Y U	UJ		05B				CQ6MTS	00:26
				MEVINPHOS	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				NALED	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				PARATHION	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				PARATHION METHYL	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				PHORATE	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				RONNEL	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				STIROPHOS	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				SULFOTEPP	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				THIONAZIN	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				TOKUTHION	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
				TRICHLORONATE	.085	mg/kg	U	N Y U	U						CQ6MTS	00:26
KJ0115	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.037	mg/kg	U	N Y U	U						CQ6MVS	08:56
				BOLSTAR	.037	mg/kg	U	N Y U	U						CQ6MVS	08:56
				CHLORPYRIFOS	.037	mg/kg	U	N Y U	U						CQ6MVS	08:56

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:
PK147504																		
KJ0115	SW8141	SW3540	N 0 1	COUMAPHOS	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				DEMETON (TOTAL)	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				DIAZINON	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				DICHLORVOS	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				DIMETHOATE	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				DISULFOTON	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				ETHOPROP	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				FAMPHUR	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				FENSULFOTHION	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				FENTHION	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				MALATHION	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				MERPHOS	.037	mg/kg	U	N	Y	U	UJ		05B				CQ6MVS	08:56
				MEVINPHOS	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				NALED	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				PARATHION	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				PARATHION METHYL	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				PHORATE	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				RONNEL	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				STIROPHOS	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				SULFOTEPP	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				THIONAZIN	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				TOKUTHION	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
				TRICHLORONATE	.037	mg/kg	U	N	Y	U	U						CQ6MVS	08:56
KJ0143	SW8141	SW3540	N 0 100	AZINPHOS-METHYL	3.9	mg/kg	U	N	Y	U	U						CQ6MXS	10:21
				BOLSTAR	3.9	mg/kg	U	N	Y	U	U						CQ6MXS	10:21
				CHLORPYRIFOS	3.9	mg/kg	U	N	Y	U	U						CQ6MXS	10:21
				COUMAPHOS	3.9	mg/kg	U	N	Y	U	U						CQ6MXS	10:21
				DEMETON (TOTAL)	3.9	mg/kg	U	N	Y	U	U						CQ6MXS	10:21
				DIAZINON	3.9	mg/kg	U	N	Y	U	U						CQ6MXS	10:21
				DICHLORVOS	3.9	mg/kg	U	N	Y	U	U						CQ6MXS	10:21
				DIMETHOATE	3.9	mg/kg	U	N	Y	U	U						CQ6MXS	10:21
				DISULFOTON	3.9	mg/kg	U	N	Y	U	U						CQ6MXS	10:21
				ETHOPROP	3.9	mg/kg	U	N	Y	U	U						CQ6MXS	10:21
				FAMPHUR	3.9	mg/kg	U	N	Y	U	U						CQ6MXS	10:21
				FENSULFOTHION	3.9	mg/kg	U	N	Y	U	U						CQ6MXS	10:21
				FENTHION	3.9	mg/kg	U	N	Y	U	U						CQ6MXS	10:21
				MALATHION	3.9	mg/kg	U	N	Y	U	U						CQ6MXS	10:21
				MERPHOS	3.9	mg/kg	U	N	Y	U	UJ		05B				CQ6MXS	10:21
				MEVINPHOS	3.9	mg/kg	U	N	Y	U	U						CQ6MXS	10:21
				NALED	3.9	mg/kg	U	N	Y	U	U						CQ6MXS	10:21

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:
PK147504																
KJ0143	SW8141	SW3540	N 0 100	PARATHION	3.9	mg/kg	U	N Y U	U						CQ6MXS	10:21
				PARATHION METHYL	3.9	mg/kg	U	N Y U	U						CQ6MXS	10:21
				PHORATE	3.9	mg/kg	U	N Y U	U						CQ6MXS	10:21
				RONNEL	3.9	mg/kg	U	N Y U	U						CQ6MXS	10:21
				STIROPHOS	3.9	mg/kg	U	N Y U	U						CQ6MXS	10:21
				SULFOTEPP	3.9	mg/kg	U	N Y U	U						CQ6MXS	10:21
				THIONAZIN	3.9	mg/kg	U	N Y U	U						CQ6MXS	10:21
				TOKUTHION	3.9	mg/kg	U	N Y U	U						CQ6MXS	10:21
				TRICHLORONATE	3.9	mg/kg	U	N Y U	U						CQ6MXS	10:21
KJ0144	SW8141	SW3540	N 0 10	AZINPHOS-METHYL	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				BOLSTAR	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				CHLORPYRIFOS	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				COUMAPHOS	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				DEMETON (TOTAL)	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				DIAZINON	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				DICHLORVOS	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				DIMETHOATE	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				DISULFOTON	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				ETHOPROP	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				FAMPHUR	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				FENSULFOTHION	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				FENTHION	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				MALATHION	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				MERPHOS	.39	mg/kg	U	N Y U	UJ		05B				CQ6N1S	04:41
				MEVINPHOS	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				NALED	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				PARATHION	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				PARATHION METHYL	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				PHORATE	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				RONNEL	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				STIROPHOS	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				SULFOTEPP	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				THIONAZIN	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				TOKUTHION	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
				TRICHLORONATE	.39	mg/kg	U	N Y U	U						CQ6N1S	04:41
KJ0152	SW8141	SW3540	N 0 50	AZINPHOS-METHYL	2	mg/kg	U	N Y U	U						CQ6N2S	08:14
				BOLSTAR	2	mg/kg	U	N Y U	U						CQ6N2S	08:14
				CHLORPYRIFOS	2	mg/kg	U	N Y U	U						CQ6N2S	08:14
				COUMAPHOS	2	mg/kg	U	N Y U	U						CQ6N2S	08:14
				DEMETON (TOTAL)	2	mg/kg	U	N Y U	U						CQ6N2S	08:14

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:
PK147504																		
KJ0152	SW8141	SW3540	N 0 50	DIAZINON	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				DICHLORVOS	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				DIMETHOATE	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				DISULFOTON	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				ETHOPROP	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				FAMPHUR	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				FENSULFOTHION	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				FENTHION	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				MALATHION	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				MERPHOS	2	mg/kg	U	N	Y	U	UJ		05B				CQ6N2S	08:14
				MEVINPHOS	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				NALED	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				PARATHION	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				PARATHION METHYL	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				PHORATE	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				RONNEL	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				STIROPHOS	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				SULFOTEPP	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				THIONAZIN	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				TOKUTHION	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
				TRICHLORONATE	2	mg/kg	U	N	Y	U	U						CQ6N2S	08:14
KJ0153	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				BOLSTAR	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				CHLORPYRIFOS	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				COUMAPHOS	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				DEMETON (TOTAL)	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				DIAZINON	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				DICHLORVOS	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				DIMETHOATE	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				DISULFOTON	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				ETHOPROP	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				FAMPHUR	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				FENSULFOTHION	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				FENTHION	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				MALATHION	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				MERPHOS	.04	mg/kg	U	N	Y	U	UJ		05B				CQ6N3S	07:31
				MEVINPHOS	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				NALED	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				PARATHION	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				PARATHION METHYL	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31

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:
PK147504																		
KJ0153	SW8141	SW3540	N 0 1	PHORATE	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				RONNEL	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				STIROPHOS	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				SULFOTEPP	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				THIONAZIN	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				TOKUTHION	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
				TRICHLORONATE	.04	mg/kg	U	N	Y	U	U						CQ6N3S	07:31
KJ0154	SW8141	SW3540	N 0 50	AZINPHOS-METHYL	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				BOLSTAR	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				CHLORPYRIFOS	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				COUMAPHOS	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				DEMETON (TOTAL)	2	mg/kg	U	N	Y	U	UJ		05B				CQ6N4S	08:58
				DIAZINON	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				DICHLORVOS	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				DIMETHOATE	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				DISULFOTON	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				ETHOPROP	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				FAMPHUR	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				FENSULFOTHION	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				FENTHION	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				MALATHION	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				MERPHOS	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				MEVINPHOS	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				NALED	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				PARATHION	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				PARATHION METHYL	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				PHORATE	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				RONNEL	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				STIROPHOS	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				SULFOTEPP	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				THIONAZIN	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				TOKUTHION	2	mg/kg	U	N	Y	U	U						CQ6N4S	08:58
				TRICHLORONATE	2	mg/kg	U	N	Y	U	UJ		05B				CQ6N4S	08:58
KJ0155	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				BOLSTAR	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				CHLORPYRIFOS	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				COUMAPHOS	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				DEMETON (TOTAL)	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				DIAZINON	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				DICHLORVOS	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59

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:
PK147504																		
KJ0155	SW8141	SW3540	N 0 1	DIMETHOATE	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				DISULFOTON	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				ETHOPROP	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				FAMPHUR	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				FENSULFOTHION	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				FENTHION	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				MALATHION	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				MERPHOS	.041	mg/kg	U	N	Y	U	UJ		05B				CQ6N6S	03:59
				MEVINPHOS	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				NALED	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				PARATHION	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				PARATHION METHYL	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				PHORATE	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				RONNEL	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				STIROPHOS	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				SULFOTEPP	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				THIONAZIN	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				TOKUTHION	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
				TRICHLORONATE	.041	mg/kg	U	N	Y	U	U						CQ6N6S	03:59
KJ0080	SW8082	SW3550	N 0 1	AROCLOR 1016	.039	mg/kg	U	N	Y	U	U						CQ6MDS	22:38
				AROCLOR 1221	.039	mg/kg	U	N	Y	U	U						CQ6MDS	22:38
				AROCLOR 1232	.039	mg/kg	U	N	Y	U	U						CQ6MDS	22:38
				AROCLOR 1242	.039	mg/kg	U	N	Y	U	U						CQ6MDS	22:38
				AROCLOR 1248	.039	mg/kg	U	N	Y	U	U						CQ6MDS	22:38
				AROCLOR 1254	.039	mg/kg	U	N	Y	U	U						CQ6MDS	22:38
				AROCLOR 1260	.039	mg/kg	U	N	Y	U	U						CQ6MDS	22:38
KJ0081	SW8082	SW3550	N 0 1	AROCLOR 1016	.039	mg/kg	U	N	Y		U						CQ6MJS	00:26
				AROCLOR 1221	.039	mg/kg	U	N	Y		U						CQ6MJS	00:26
				AROCLOR 1232	.039	mg/kg	U	N	Y		U						CQ6MJS	00:26
				AROCLOR 1242	.039	mg/kg	U	N	Y		U						CQ6MJS	00:26
				AROCLOR 1248	.039	mg/kg	U	N	Y		U						CQ6MJS	00:26
				AROCLOR 1254	.039	mg/kg	U	N	Y		U						CQ6MJS	00:26
				AROCLOR 1260	.039	mg/kg	U	N	Y		U						CQ6MJS	00:26
KJ0105	SW8082	SW3550	N 0 1	AROCLOR 1016	.04	mg/kg	U	N	Y	U	U						CQ6MLS	00:47
				AROCLOR 1221	.04	mg/kg	U	N	Y	U	U						CQ6MLS	00:47
				AROCLOR 1232	.04	mg/kg	U	N	Y	U	U						CQ6MLS	00:47
				AROCLOR 1242	.04	mg/kg	U	N	Y	U	U						CQ6MLS	00:47
				AROCLOR 1248	.04	mg/kg	U	N	Y	U	U						CQ6MLS	00:47
				AROCLOR 1254	.04	mg/kg	U	N	Y	U	U						CQ6MLS	00:47
				AROCLOR 1260	.04	mg/kg	U	N	Y	U	U						CQ6MLS	00:47

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:
PK147504																		
KJ0106	SW8082	SW3550	N 0 1	AROCLOR 1016	.037	mg/kg	U	N	Y	U	U						CQ6MNS	01:09
				AROCLOR 1221	.037	mg/kg	U	N	Y	U	U						CQ6MNS	01:09
				AROCLOR 1232	.037	mg/kg	U	N	Y	U	U						CQ6MNS	01:09
				AROCLOR 1242	.037	mg/kg	U	N	Y	U	U						CQ6MNS	01:09
				AROCLOR 1248	.037	mg/kg	U	N	Y	U	U						CQ6MNS	01:09
				AROCLOR 1254	.037	mg/kg	U	N	Y	U	U						CQ6MNS	01:09
				AROCLOR 1260	.037	mg/kg	U	N	Y	U	U						CQ6MNS	01:09
KJ0107	SW8082	SW3550	N 0 1	AROCLOR 1016	.04	mg/kg	U	N	Y	U	U						CQ6MPS	01:31
				AROCLOR 1221	.04	mg/kg	U	N	Y	U	U						CQ6MPS	01:31
				AROCLOR 1232	.04	mg/kg	U	N	Y	U	U						CQ6MPS	01:31
				AROCLOR 1242	.04	mg/kg	U	N	Y	U	U						CQ6MPS	01:31
				AROCLOR 1248	.04	mg/kg	U	N	Y	U	U						CQ6MPS	01:31
				AROCLOR 1254	.04	mg/kg	U	N	Y	U	U						CQ6MPS	01:31
				AROCLOR 1260	.04	mg/kg	U	N	Y	U	U						CQ6MPS	01:31
KJ0108	SW8082	SW3550	N 0 1	AROCLOR 1016	.038	mg/kg	U	N	Y	U	U						CQ6MQS	01:52
				AROCLOR 1221	.038	mg/kg	U	N	Y	U	U						CQ6MQS	01:52
				AROCLOR 1232	.038	mg/kg	U	N	Y	U	U						CQ6MQS	01:52
				AROCLOR 1242	.038	mg/kg	U	N	Y	U	U						CQ6MQS	01:52
				AROCLOR 1248	.038	mg/kg	U	N	Y	U	U						CQ6MQS	01:52
				AROCLOR 1254	.038	mg/kg	U	N	Y	U	U						CQ6MQS	01:52
				AROCLOR 1260	.038	mg/kg	U	N	Y	U	U						CQ6MQS	01:52
KJ0109	SW8082	SW3550	N 0 1	AROCLOR 1016	.043	mg/kg	U	N	Y	U	U						CQ6MTS	02:13
				AROCLOR 1221	.043	mg/kg	U	N	Y	U	U						CQ6MTS	02:13
				AROCLOR 1232	.043	mg/kg	U	N	Y	U	U						CQ6MTS	02:13
				AROCLOR 1242	.043	mg/kg	U	N	Y	U	U						CQ6MTS	02:13
				AROCLOR 1248	.043	mg/kg	U	N	Y	U	U						CQ6MTS	02:13
				AROCLOR 1254	.043	mg/kg	U	N	Y	U	U						CQ6MTS	02:13
				AROCLOR 1260	.043	mg/kg	U	N	Y	U	U						CQ6MTS	02:13
KJ0115	SW8082	SW3550	N 0 1	AROCLOR 1016	.037	mg/kg	U	N	Y	U	U						CQ6MVS	02:35
				AROCLOR 1221	.037	mg/kg	U	N	Y	U	U						CQ6MVS	02:35
				AROCLOR 1232	.037	mg/kg	U	N	Y	U	U						CQ6MVS	02:35
				AROCLOR 1242	.037	mg/kg	U	N	Y	U	U						CQ6MVS	02:35
				AROCLOR 1248	.037	mg/kg	U	N	Y	U	U						CQ6MVS	02:35
				AROCLOR 1254	.037	mg/kg	U	N	Y	U	U						CQ6MVS	02:35
				AROCLOR 1260	.037	mg/kg	U	N	Y	U	U						CQ6MVS	02:35
KJ0143	SW8082	SW3550	N 0 1	AROCLOR 1016	.039	mg/kg	U	N	Y	U	U						CQ6MXS	02:56
				AROCLOR 1221	.039	mg/kg	U	N	Y	U	U						CQ6MXS	02:56
				AROCLOR 1232	.039	mg/kg	U	N	Y	U	U						CQ6MXS	02:56
				AROCLOR 1242	.039	mg/kg	U	N	Y	U	U						CQ6MXS	02:56

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
PK147504													
KJ0143	SW8082	SW3550	N 0 1	AROCLOR 1248	.039	mg/kg	U	N Y U	U			CQ6MXS	02:56
				AROCLOR 1254	.039	mg/kg	U	N Y U	U			CQ6MXS	02:56
				AROCLOR 1260	.039	mg/kg	U	N Y U	U			CQ6MXS	02:56
KJ0144	SW8082	SW3550	N 0 1	AROCLOR 1016	.039	mg/kg	U	N Y U	U			CQ6N1S	03:18
				AROCLOR 1221	.039	mg/kg	U	N Y U	U			CQ6N1S	03:18
				AROCLOR 1232	.039	mg/kg	U	N Y U	U			CQ6N1S	03:18
				AROCLOR 1242	.039	mg/kg	U	N Y U	U			CQ6N1S	03:18
				AROCLOR 1248	.039	mg/kg	U	N Y U	U			CQ6N1S	03:18
				AROCLOR 1254	.039	mg/kg	U	N Y U	U			CQ6N1S	03:18
				AROCLOR 1260	.039	mg/kg	U	N Y U	U			CQ6N1S	03:18
KJ0152	SW8082	SW3550	N 0 1	AROCLOR 1016	.039	mg/kg	U	N Y U	U			CQ6N2S	03:39
				AROCLOR 1221	.039	mg/kg	U	N Y U	U			CQ6N2S	03:39
				AROCLOR 1232	.039	mg/kg	U	N Y U	U			CQ6N2S	03:39
				AROCLOR 1242	.039	mg/kg	U	N Y U	U			CQ6N2S	03:39
				AROCLOR 1248	.039	mg/kg	U	N Y U	U			CQ6N2S	03:39
				AROCLOR 1254	.039	mg/kg	U	N Y U	U			CQ6N2S	03:39
				AROCLOR 1260	.039	mg/kg	U	N Y U	U			CQ6N2S	03:39
KJ0153	SW8082	SW3550	N 0 1	AROCLOR 1016	.04	mg/kg	U	N Y U	U			CQ6N3S	04:00
				AROCLOR 1221	.04	mg/kg	U	N Y U	U			CQ6N3S	04:00
				AROCLOR 1232	.04	mg/kg	U	N Y U	U			CQ6N3S	04:00
				AROCLOR 1242	.04	mg/kg	U	N Y U	U			CQ6N3S	04:00
				AROCLOR 1248	.04	mg/kg	U	N Y U	U			CQ6N3S	04:00
				AROCLOR 1254	.04	mg/kg	U	N Y U	U			CQ6N3S	04:00
				AROCLOR 1260	.04	mg/kg	U	N Y U	U			CQ6N3S	04:00
KJ0154	SW8082	SW3550	N 0 1	AROCLOR 1016	.039	mg/kg	U	N Y U	U			CQ6N4S	04:22
				AROCLOR 1221	.039	mg/kg	U	N Y U	U			CQ6N4S	04:22
				AROCLOR 1232	.039	mg/kg	U	N Y U	U			CQ6N4S	04:22
				AROCLOR 1242	.039	mg/kg	U	N Y U	U			CQ6N4S	04:22
				AROCLOR 1248	.039	mg/kg	U	N Y U	U			CQ6N4S	04:22
				AROCLOR 1254	.039	mg/kg	U	N Y U	U			CQ6N4S	04:22
				AROCLOR 1260	.039	mg/kg	U	N Y U	U			CQ6N4S	04:22
KJ0155	SW8082	SW3550	N 0 1	AROCLOR 1016	.041	mg/kg	U	N Y U	U			CQ6N6S	04:43
				AROCLOR 1221	.041	mg/kg	U	N Y U	U			CQ6N6S	04:43
				AROCLOR 1232	.041	mg/kg	U	N Y U	U			CQ6N6S	04:43
				AROCLOR 1242	.041	mg/kg	U	N Y U	U			CQ6N6S	04:43
				AROCLOR 1248	.041	mg/kg	U	N Y U	U			CQ6N6S	04:43
				AROCLOR 1254	.041	mg/kg	U	N Y U	U			CQ6N6S	04:43
				AROCLOR 1260	.041	mg/kg	U	N Y U	U			CQ6N6S	04:43
KJ0080	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.39	mg/kg	U	N Y U	U			CQ6MDS	18:37

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:
PK147504																		
KJ0080	SW8270	SW3550	N 0 1	1,2-DICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				1,3-DICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				1,4-DICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				2,2'-OXYBIS(1-CHLOROPROPANE)	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				2,4,5-TRICHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				2,4,6-TRICHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				2,4-DICHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				2,4-DIMETHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				2,4-DINITROPHENOL	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				2,4-DINITROTOLUENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				2,6-DINITROTOLUENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				2-CHLORONAPHTHALENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				2-CHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				2-METHYLNAPHTHALENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				2-METHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				2-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				2-NITROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				3,3'-DICHLOROBENZIDINE	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				3-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				4,6-DINITRO-2-METHYLPHENOL	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				4-BROMOPHENYL PHENYL ETHER	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				4-CHLORO-3-METHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				4-CHLOROANILINE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				4-CHLOROPHENYL PHENYL ETHER	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				4-METHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				4-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				4-NITROPHENOL	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				ACENAPHTHENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				ACENAPHTHYLENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				ANTHRACENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				BENZ(A)ANTHRACENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				BENZO(A)PYRENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				BENZO(B)FLUORANTHENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				BENZO(GHI)PERYLENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				BENZO(K)FLUORANTHENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				BIS(2-CHLOROETHOXY)METHANE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				BIS(2-CHLOROETHYL) ETHER	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				BIS(2-ETHYLHEXYL) PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				BUTYL BENZYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				CARBAZOLE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37

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:
PK147504																		
KJ0080	SW8270	SW3550	N 0 1	CHRYSENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				DI-N-BUTYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				DI-N-OCTYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				DIBENZ(A,H)ANTHRACENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				DIBENZOFURAN	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				DIETHYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				DIMETHYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				FLUORANTHENE	.07	mg/kg	J	Y	Y	P	J		15	17			CQ6MDS	18:37
				FLUORENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				HEXACHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				HEXACHLOROBUTADIENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				HEXACHLOROCYCLOPENTADIENE	1.9	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				HEXACHLOROETHANE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				INDENO(1,2,3-CD)PYRENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				ISOPHORONE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				N-NITROSODI-N-PROPYLAMINE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				N-NITROSODIPHENYLAMINE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				NAPHTHALENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				NITROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				PENTACHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				PHENANTHRENE	.047	mg/kg	J	Y	Y	P	J		15	17			CQ6MDS	18:37
				PHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MDS	18:37
				PYRENE	.059	mg/kg	J	Y	Y	P	J		15	17			CQ6MDS	18:37
KJ0081	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				1,2-DICHLOROBENZENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				1,3-DICHLOROBENZENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				1,4-DICHLOROBENZENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				2,2'-OXYBIS(1-CHLOROPROPANE)	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				2,4,5-TRICHLOROPHENOL	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				2,4,6-TRICHLOROPHENOL	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				2,4-DICHLOROPHENOL	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				2,4-DIMETHYLPHENOL	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				2,4-DINITROPHENOL	1.9	mg/kg	U	N	Y		U						CQ6MJS	19:14
				2,4-DINITROTOLUENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				2,6-DINITROTOLUENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				2-CHLORONAPHTHALENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				2-CHLOROPHENOL	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				2-METHYLNAPHTHALENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				2-METHYLPHENOL	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				2-NITROANILINE	1.9	mg/kg	U	N	Y		U						CQ6MJS	19:14

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:
PK147504																		
KJ0081	SW8270	SW3550	N 0 1	2-NITROPHENOL	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				3,3'-DICHLOROBENZIDINE	1.9	mg/kg	U	N	Y		U						CQ6MJS	19:14
				3-NITROANILINE	1.9	mg/kg	U	N	Y		U						CQ6MJS	19:14
				4,6-DINITRO-2-METHYLPHENOL	1.9	mg/kg	U	N	Y		U						CQ6MJS	19:14
				4-BROMOPHENYL PHENYL ETHER	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				4-CHLORO-3-METHYLPHENOL	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				4-CHLOROANILINE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				4-CHLOROPHENYL PHENYL ETHER	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				4-METHYLPHENOL	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				4-NITROANILINE	1.9	mg/kg	U	N	Y		U						CQ6MJS	19:14
				4-NITROPHENOL	1.9	mg/kg	U	N	Y		U						CQ6MJS	19:14
				ACENAPHTHENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				ACENAPHTHYLENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				ANTHRACENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				BENZ(A)ANTHRACENE	.083	mg/kg	J	Y	Y		J		15				CQ6MJS	19:14
				BENZO(A)PYRENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				BENZO(B)FLUORANTHENE	.097	mg/kg	J	Y	Y		J		15				CQ6MJS	19:14
				BENZO(GHI)PERYLENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				BENZO(K)FLUORANTHENE	.085	mg/kg	J	Y	Y		J		15				CQ6MJS	19:14
				BIS(2-CHLOROETHOXY)METHANE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				BIS(2-CHLOROETHYL) ETHER	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				BIS(2-ETHYLHEXYL) PHTHALATE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				BUTYL BENZYL PHTHALATE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				CARBAZOLE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				CHRYSENE	.099	mg/kg	J	Y	Y		J		15				CQ6MJS	19:14
				DI-N-BUTYL PHTHALATE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				DI-N-OCTYL PHTHALATE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				DIBENZ(A,H)ANTHRACENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				DIBENZOFURAN	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				DIETHYL PHTHALATE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				DIMETHYL PHTHALATE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				FLUORANTHENE	.21	mg/kg	J	Y	Y		J		15	17			CQ6MJS	19:14
				FLUORENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				HEXACHLOROBENZENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				HEXACHLOROBUTADIENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				HEXACHLOROCYCLOPENTADIENE	1.9	mg/kg	U	N	Y		U						CQ6MJS	19:14
				HEXACHLOROETHANE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				INDENO(1,2,3-CD)PYRENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				ISOPHORONE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				N-NITROSODI-N-PROPYLAMINE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14

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:
PK147504																		
KJ0081	SW8270	SW3550	N 0 1	N-NITROSODIPHENYLAMINE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				NAPHTHALENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				NITROBENZENE	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				PENTACHLOROPHENOL	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				PHENANTHRENE	.12	mg/kg	J	Y	Y		J		15	17			CQ6MJS	19:14
				PHENOL	.39	mg/kg	U	N	Y		U						CQ6MJS	19:14
				PYRENE	.17	mg/kg	J	Y	Y		J		15	17			CQ6MJS	19:14
KJ0105	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				1,2-DICHLOROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				1,3-DICHLOROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				1,4-DICHLOROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				2,2'-OXYBIS(1-CHLOROPROPANE)	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				2,4,5-TRICHLOROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				2,4,6-TRICHLOROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				2,4-DICHLOROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				2,4-DIMETHYLPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				2,4-DINITROPHENOL	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6MLS	11:42
				2,4-DINITROTOLUENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				2,6-DINITROTOLUENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				2-CHLORONAPHTHALENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				2-CHLOROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				2-METHYLNAPHTHALENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				2-METHYLPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				2-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				2-NITROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				3,3'-DICHLOROBENZIDINE	1.9	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				3-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				4,6-DINITRO-2-METHYLPHENOL	1.9	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				4-BROMOPHENYL PHENYL ETHER	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				4-CHLORO-3-METHYLPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				4-CHLOROANILINE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				4-CHLOROPHENYL PHENYL ETHER	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				4-METHYLPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				4-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				4-NITROPHENOL	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6MLS	11:42
				ACENAPHTHENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				ACENAPHTHYLENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				ANTHRACENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				BENZ(A)ANTHRACENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				BENZO(A)PYRENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42

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:
PK147504																		
KJ0105	SW8270	SW3550	N 0 1	BENZO(B)FLUORANTHENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				BENZO(GHI)PERYLENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				BENZO(K)FLUORANTHENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				BIS(2-CHLOROETHOXY)METHANE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				BIS(2-CHLOROETHYL) ETHER	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				BIS(2-ETHYLHEXYL) PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				BUTYL BENZYL PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				CARBAZOLE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				CHRYSENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				DI-N-BUTYL PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				DI-N-OCTYL PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				DIBENZ(A,H)ANTHRACENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				DIBENZOFURAN	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				DIETHYL PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				DIMETHYL PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				FLUORANTHENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				FLUORENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				HEXACHLOROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				HEXACHLOROBUTADIENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				HEXACHLOROCYCLOPENTADIENE	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6MLS	11:42
				HEXACHLOROETHANE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				INDENO(1,2,3-CD)PYRENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				ISOPHORONE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				N-NITROSODI-N-PROPYLAMINE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				N-NITROSODIPHENYLAMINE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				NAPHTHALENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				NITROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				PENTACHLOROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				PHENANTHRENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				PHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
				PYRENE	.4	mg/kg	U	N	Y	U	U						CQ6MLS	11:42
KJ0106	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				1,2-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				1,3-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				1,4-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				2,2'-OXYBIS(1-CHLOROPROPANE)	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				2,4,5-TRICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				2,4,6-TRICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				2,4-DICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				2,4-DIMETHYLPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19

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:
PK147504																		
KJ0106	SW8270	SW3550	N 0 1	2,4-DINITROPHENOL	1.8	mg/kg	U	N	Y	U	UJ		05B				CQ6MNS	12:19
				2,4-DINITROTOLUENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				2,6-DINITROTOLUENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				2-CHLORONAPHTHALENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				2-CHLOROPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				2-METHYLNAPHTHALENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				2-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				2-NITROANILINE	1.8	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				2-NITROPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				3,3'-DICHLOROBENZIDINE	1.8	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				3-NITROANILINE	1.8	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				4,6-DINITRO-2-METHYLPHENOL	1.8	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				4-BROMOPHENYL PHENYL ETHER	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				4-CHLORO-3-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				4-CHLOROANILINE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				4-CHLOROPHENYL PHENYL ETHER	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				4-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				4-NITROANILINE	1.8	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				4-NITROPHENOL	1.8	mg/kg	U	N	Y	U	UJ		05B				CQ6MNS	12:19
				ACENAPHTHENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				ACENAPHTHYLENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				ANTHRACENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				BENZ(A)ANTHRACENE	.13	mg/kg	J	Y	Y	P	J		15				CQ6MNS	12:19
				BENZO(A)PYRENE	.18	mg/kg	J	Y	Y	P	J		15				CQ6MNS	12:19
				BENZO(B)FLUORANTHENE	.35	mg/kg	J	Y	Y	P	J		15				CQ6MNS	12:19
				BENZO(GHI)PERYLENE	.15	mg/kg	J	Y	Y	P	J		15				CQ6MNS	12:19
				BENZO(K)FLUORANTHENE	.11	mg/kg	J	Y	Y	P	J		15				CQ6MNS	12:19
				BIS(2-CHLOROETHOXY)METHANE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				BIS(2-CHLOROETHYL) ETHER	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				BIS(2-ETHYLHEXYL) PHTHALATE	.084	mg/kg	J	Y	Y	P	J		15				CQ6MNS	12:19
				BUTYL BENZYL PHTHALATE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				CARBAZOLE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				CHRYSENE	.2	mg/kg	J	Y	Y	P	J		15				CQ6MNS	12:19
				DI-N-BUTYL PHTHALATE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				DI-N-OCTYL PHTHALATE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				DIBENZ(A,H)ANTHRACENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				DIBENZOFURAN	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				DIETHYL PHTHALATE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				DIMETHYL PHTHALATE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				FLUORANTHENE	.23	mg/kg	J	Y	Y	P	J		15				CQ6MNS	12:19

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0106	SW8270	SW3550	N 0 1	FLUORENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				HEXACHLOROBENZENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				HEXACHLOROBUTADIENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				HEXACHLOROCYCLOPENTADIENE	1.8	mg/kg	U	N	Y	U	UJ		05B				CQ6MNS	12:19
				HEXACHLOROETHANE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				INDENO(1,2,3-CD)PYRENE	.16	mg/kg	J	Y	Y	P	J		15				CQ6MNS	12:19
				ISOPHORONE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				N-NITROSODI-N-PROPYLAMINE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				N-NITROSODIPHENYLAMINE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				NAPHTHALENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				NITROBENZENE	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				PENTACHLOROPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				PHENANTHRENE	.1	mg/kg	J	Y	Y	P	J		15				CQ6MNS	12:19
				PHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MNS	12:19
				PYRENE	.18	mg/kg	J	Y	Y	P	J		15				CQ6MNS	12:19
KJ0107	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				1,2-DICHLOROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				1,3-DICHLOROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				1,4-DICHLOROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				2,2'-OXYBIS(1-CHLOROPROPANE)	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				2,4,5-TRICHLOROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				2,4,6-TRICHLOROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				2,4-DICHLOROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				2,4-DIMETHYLPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				2,4-DINITROPHENOL	2	mg/kg	U	N	Y	U	UJ		05B				CQ6MPS	12:57
				2,4-DINITROTOLUENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				2,6-DINITROTOLUENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				2-CHLORONAPHTHALENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				2-CHLOROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				2-METHYLNAPHTHALENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				2-METHYLPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				2-NITROANILINE	2	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				2-NITROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				3,3'-DICHLOROBENZIDINE	2	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				3-NITROANILINE	2	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				4,6-DINITRO-2-METHYLPHENOL	2	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				4-BROMOPHENYL PHENYL ETHER	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				4-CHLORO-3-METHYLPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				4-CHLOROANILINE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				4-CHLOROPHENYL PHENYL ETHER	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57

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:
PK147504																		
KJ0107	SW8270	SW3550	N 0 1	4-METHYLPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				4-NITROANILINE	2	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				4-NITROPHENOL	2	mg/kg	U	N	Y	U	UJ		05B				CQ6MPS	12:57
				ACENAPHTHENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				ACENAPHTHYLENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				ANTHRACENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				BENZ(A)ANTHRACENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				BENZO(A)PYRENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				BENZO(B)FLUORANTHENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				BENZO(GHI)PERYLENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				BENZO(K)FLUORANTHENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				BIS(2-CHLOROETHOXY)METHANE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				BIS(2-CHLOROETHYL) ETHER	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				BIS(2-ETHYLHEXYL) PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				BUTYL BENZYL PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				CARBAZOLE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				CHRYSENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				DI-N-BUTYL PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				DI-N-OCTYL PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				DIBENZ(A,H)ANTHRACENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				DIBENZOFURAN	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				DIETHYL PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				DIMETHYL PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				FLUORANTHENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				FLUORENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				HEXACHLOROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				HEXACHLOROBUTADIENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				HEXACHLOROCYCLOPENTADIENE	2	mg/kg	U	N	Y	U	UJ		05B				CQ6MPS	12:57
				HEXACHLOROETHANE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				INDENO(1,2,3-CD)PYRENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				ISOPHORONE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				N-NITROSODI-N-PROPYLAMINE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				N-NITROSODIPHENYLAMINE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				NAPHTHALENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				NITROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				PENTACHLOROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				PHENANTHRENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				PHENOL	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
				PYRENE	.4	mg/kg	U	N	Y	U	U						CQ6MPS	12:57
KJ0108	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0108	SW8270	SW3550	N 0 1	1,2-DICHLOROBENZENE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				1,3-DICHLOROBENZENE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				1,4-DICHLOROBENZENE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				2,2'-OXYBIS(1-CHLOROPROPANE)	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				2,4,5-TRICHLOROPHENOL	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				2,4,6-TRICHLOROPHENOL	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				2,4-DICHLOROPHENOL	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				2,4-DIMETHYLPHENOL	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				2,4-DINITROPHENOL	1.8	mg/kg	U	N	Y	U	UJ		05B				CQ6MQS	13:34
				2,4-DINITROTOLUENE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				2,6-DINITROTOLUENE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				2-CHLORONAPHTHALENE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				2-CHLOROPHENOL	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				2-METHYLNAPHTHALENE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				2-METHYLPHENOL	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				2-NITROANILINE	1.8	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				2-NITROPHENOL	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				3,3'-DICHLOROBENZIDINE	1.8	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				3-NITROANILINE	1.8	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				4,6-DINITRO-2-METHYLPHENOL	1.8	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				4-BROMOPHENYL PHENYL ETHER	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				4-CHLORO-3-METHYLPHENOL	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				4-CHLOROANILINE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				4-CHLOROPHENYL PHENYL ETHER	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				4-METHYLPHENOL	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				4-NITROANILINE	1.8	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				4-NITROPHENOL	1.8	mg/kg	U	N	Y	U	UJ		05B				CQ6MQS	13:34
				ACENAPHTHENE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				ACENAPHTHYLENE	.063	mg/kg	J	Y	Y	P	J		15				CQ6MQS	13:34
				ANTHRACENE	.045	mg/kg	J	Y	Y	P	J		15				CQ6MQS	13:34
				BENZ(A)ANTHRACENE	.26	mg/kg	J	Y	Y	P	J		15				CQ6MQS	13:34
				BENZO(A)PYRENE	.4	mg/kg		Y	Y	P							CQ6MQS	13:34
				BENZO(B)FLUORANTHENE	.75	mg/kg		Y	Y	P							CQ6MQS	13:34
				BENZO(GHI)PERYLENE	.28	mg/kg	J	Y	Y	P	J		15				CQ6MQS	13:34
				BENZO(K)FLUORANTHENE	.24	mg/kg	J	Y	Y	P	J		15				CQ6MQS	13:34
				BIS(2-CHLOROETHOXY)METHANE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				BIS(2-CHLOROETHYL) ETHER	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				BIS(2-ETHYLHEXYL) PHTHALATE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				BUTYL BENZYL PHTHALATE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				CARBAZOLE	.043	mg/kg	J	Y	Y	P	J		15				CQ6MQS	13:34

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0108	SW8270	SW3550	N 0 1	CHRYSENE	.38	mg/kg		Y	Y	P							CQ6MQS	13:34
				DI-N-BUTYL PHTHALATE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				DI-N-OCTYL PHTHALATE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				DIBENZ(A,H)ANTHRACENE	.075	mg/kg	J	Y	Y	P	J		15				CQ6MQS	13:34
				DIBENZOFURAN	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				DIETHYL PHTHALATE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				DIMETHYL PHTHALATE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				FLUORANTHENE	.37	mg/kg	J	Y	Y	P	J		15				CQ6MQS	13:34
				FLUORENE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				HEXACHLOROBENZENE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				HEXACHLOROBUTADIENE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				HEXACHLOROCYCLOPENTADIENE	1.8	mg/kg	U	N	Y	U	UJ		05B				CQ6MQS	13:34
				HEXACHLOROETHANE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				INDENO(1,2,3-CD)PYRENE	.29	mg/kg	J	Y	Y	P	J		15				CQ6MQS	13:34
				ISOPHORONE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				N-NITROSODI-N-PROPYLAMINE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				N-NITROSODIPHENYLAMINE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				NAPHTHALENE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				NITROBENZENE	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				PENTACHLOROPHENOL	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				PHENANTHRENE	.094	mg/kg	J	Y	Y	P	J		15				CQ6MQS	13:34
				PHENOL	.38	mg/kg	U	N	Y	U	U						CQ6MQS	13:34
				PYRENE	.31	mg/kg	J	Y	Y	P	J		15				CQ6MQS	13:34
KJ0109	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				1,2-DICHLOROBENZENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				1,3-DICHLOROBENZENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				1,4-DICHLOROBENZENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				2,2'-OXYBIS(1-CHLOROPROPANE)	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				2,4,5-TRICHLOROPHENOL	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				2,4,6-TRICHLOROPHENOL	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				2,4-DICHLOROPHENOL	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				2,4-DIMETHYLPHENOL	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				2,4-DINITROPHENOL	2.1	mg/kg	U	N	Y	U	UJ		05B				CQ6MTS	11:05
				2,4-DINITROTOLUENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				2,6-DINITROTOLUENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				2-CHLORONAPHTHALENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				2-CHLOROPHENOL	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				2-METHYLNAPHTHALENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				2-METHYLPHENOL	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				2-NITROANILINE	2.1	mg/kg	U	N	Y	U	U						CQ6MTS	11:05

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:
PK147504																		
KJ0109	SW8270	SW3550	N 0 1	2-NITROPHENOL	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				3,3'-DICHLOROBENZIDINE	2.1	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				3-NITROANILINE	2.1	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				4,6-DINITRO-2-METHYLPHENOL	2.1	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				4-BROMOPHENYL PHENYL ETHER	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				4-CHLORO-3-METHYLPHENOL	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				4-CHLOROANILINE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				4-CHLOROPHENYL PHENYL ETHER	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				4-METHYLPHENOL	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				4-NITROANILINE	2.1	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				4-NITROPHENOL	2.1	mg/kg	U	N	Y	U	UJ		05B				CQ6MTS	11:05
				ACENAPHTHENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				ACENAPHTHYLENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				ANTHRACENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				BENZ(A)ANTHRACENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				BENZO(A)PYRENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				BENZO(B)FLUORANTHENE	.053	mg/kg	J	Y	Y	P	J		15				CQ6MTS	11:05
				BENZO(GHI)PERYLENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				BENZO(K)FLUORANTHENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				BIS(2-CHLOROETHOXY)METHANE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				BIS(2-CHLOROETHYL) ETHER	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				BIS(2-ETHYLHEXYL) PHTHALATE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				BUTYL BENZYL PHTHALATE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				CARBAZOLE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				CHRYSENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				DI-N-BUTYL PHTHALATE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				DI-N-OCTYL PHTHALATE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				DIBENZ(A,H)ANTHRACENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				DIBENZOFURAN	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				DIETHYL PHTHALATE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				DIMETHYL PHTHALATE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				FLUORANTHENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				FLUORENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				HEXACHLOROBENZENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				HEXACHLOROBUTADIENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				HEXACHLOROCYCLOPENTADIENE	2.1	mg/kg	U	N	Y	U	UJ		05B				CQ6MTS	11:05
				HEXACHLOROETHANE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				INDENO(1,2,3-CD)PYRENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				ISOPHORONE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				N-NITROSODI-N-PROPYLAMINE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05

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:
PK147504																		
KJ0109	SW8270	SW3550	N 0 1	N-NITROSODIPHENYLAMINE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				NAPHTHALENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				NITROBENZENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				PENTACHLOROPHENOL	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				PHENANTHRENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				PHENOL	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
				PYRENE	.43	mg/kg	U	N	Y	U	U						CQ6MTS	11:05
KJ0115	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				1,2-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				1,3-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				1,4-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				2,2'-OXYBIS(1-CHLOROPROPANE)	.37	mg/kg	U	N	Y	U	U						CQ6MVS	14:11
				2,4,5-TRICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MVS	14:11
				2,4,6-TRICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MVS	14:11
				2,4-DICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MVS	14:11
				2,4-DIMETHYLPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MVS	14:11
				2,4-DINITROPHENOL	1.8	mg/kg	U	N	Y	U	UJ		05B				CQ6MVS	14:11
				2,4-DINITROTOLUENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				2,6-DINITROTOLUENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				2-CHLORONAPHTHALENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				2-CHLOROPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MVS	14:11
				2-METHYLNAPHTHALENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				2-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MVS	14:11
				2-NITROANILINE	1.8	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				2-NITROPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MVS	14:11
				3,3'-DICHLOROBENZIDINE	1.8	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				3-NITROANILINE	1.8	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				4,6-DINITRO-2-METHYLPHENOL	1.8	mg/kg	U	N	Y	U	U						CQ6MVS	14:11
				4-BROMOPHENYL PHENYL ETHER	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				4-CHLORO-3-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MVS	14:11
				4-CHLOROANILINE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				4-CHLOROPHENYL PHENYL ETHER	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				4-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MVS	14:11
				4-NITROANILINE	1.8	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				4-NITROPHENOL	1.8	mg/kg	U	N	Y	U	UJ		05B				CQ6MVS	14:11
				ACENAPHTHENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				ACENAPHTHYLENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				ANTHRACENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				BENZ(A)ANTHRACENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				BENZO(A)PYRENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11

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:
PK147504																		
KJ0115	SW8270	SW3550	N 0 1	BENZO(B)FLUORANTHENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				BENZO(GHI)PERYLENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				BENZO(K)FLUORANTHENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				BIS(2-CHLOROETHOXY)METHANE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				BIS(2-CHLOROETHYL) ETHER	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				BIS(2-ETHYLHEXYL) PHTHALATE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				BUTYL BENZYL PHTHALATE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				CARBAZOLE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				CHRYSENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				DI-N-BUTYL PHTHALATE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				DI-N-OCTYL PHTHALATE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				DIBENZ(A,H)ANTHRACENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				DIBENZOFURAN	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				DIETHYL PHTHALATE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				DIMETHYL PHTHALATE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				FLUORANTHENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				FLUORENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				HEXACHLOROBENZENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				HEXACHLOROBUTADIENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				HEXACHLOROCYCLOPENTADIENE	1.8	mg/kg	U	N	Y	U	UJ		05B	07A			CQ6MVS	14:11
				HEXACHLOROETHANE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				INDENO(1,2,3-CD)PYRENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				ISOPHORONE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				N-NITROSODI-N-PROPYLAMINE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				N-NITROSODIPHENYLAMINE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				NAPHTHALENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				NITROBENZENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				PENTACHLOROPHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MVS	14:11
				PHENANTHRENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
				PHENOL	.37	mg/kg	U	N	Y	U	U						CQ6MVS	14:11
				PYRENE	.37	mg/kg	U	N	Y	U	UJ		07A				CQ6MVS	14:11
	SW8270	SW3550	N 1 1	1,2,4-TRICHLOROBENZENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				1,2-DICHLOROBENZENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				1,3-DICHLOROBENZENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				1,4-DICHLOROBENZENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				2,2'-OXYBIS(1-CHLOROPROPANE)	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				2,4,5-TRICHLOROPHENOL	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				2,4,6-TRICHLOROPHENOL	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				2,4-DICHLOROPHENOL	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				2,4-DIMETHYLPHENOL	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05

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:
PK147504																		
KJ0115	SW8270	SW3550	N 1 1	2,4-DINITROPHENOL	1.8	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				2,4-DINITROTOLUENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				2,6-DINITROTOLUENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				2-CHLORONAPHTHALENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				2-CHLOROPHENOL	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				2-METHYLNAPHTHALENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				2-METHYLPHENOL	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				2-NITROANILINE	1.8	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				2-NITROPHENOL	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				3,3'-DICHLOROBENZIDINE	1.8	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				3-NITROANILINE	1.8	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				4,6-DINITRO-2-METHYLPHENOL	1.8	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				4-BROMOPHENYL PHENYL ETHER	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				4-CHLORO-3-METHYLPHENOL	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				4-CHLOROANILINE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				4-CHLOROPHENYL PHENYL ETHER	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				4-METHYLPHENOL	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				4-NITROANILINE	1.8	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				4-NITROPHENOL	1.8	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				ACENAPHTHENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				ACENAPHTHYLENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				ANTHRACENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				BENZ(A)ANTHRACENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				BENZO(A)PYRENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				BENZO(B)FLUORANTHENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				BENZO(GHI)PERYLENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				BENZO(K)FLUORANTHENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				BIS(2-CHLOROETHOXY)METHANE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				BIS(2-CHLOROETHYL) ETHER	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				BIS(2-ETHYLHEXYL) PHTHALATE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				BUTYL BENZYL PHTHALATE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				CARBAZOLE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				CHRYSENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				DI-N-BUTYL PHTHALATE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				DI-N-OCTYL PHTHALATE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				DIBENZ(A,H)ANTHRACENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				DIBENZOFURAN	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				DIETHYL PHTHALATE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				DIMETHYL PHTHALATE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				FLUORANTHENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0115	SW8270	SW3550	N 1 1	FLUORENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				HEXACHLOROBENZENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				HEXACHLOROBUTADIENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				HEXACHLOROCYCLOPENTADIENE	1.8	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				HEXACHLOROETHANE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				INDENO(1,2,3-CD)PYRENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				ISOPHORONE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				N-NITROSODI-N-PROPYLAMINE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				N-NITROSODIPHENYLAMINE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				NAPHTHALENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				NITROBENZENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				PENTACHLOROPHENOL	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				PHENANTHRENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				PHENOL	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
				PYRENE	.37	mg/kg	U	N	N	U	R		16				CQ6MVS	16:05
KJ0143	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				1,2-DICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				1,3-DICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				1,4-DICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				2,2'-OXYBIS(1-CHLOROPROPANE)	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				2,4,5-TRICHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				2,4,6-TRICHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				2,4-DICHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				2,4-DIMETHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				2,4-DINITROPHENOL	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6MXS	14:48
				2,4-DINITROTOLUENE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				2,6-DINITROTOLUENE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				2-CHLORONAPHTHALENE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				2-CHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				2-METHYLNAPHTHALENE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				2-METHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				2-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				2-NITROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				3,3'-DICHLOROBENZIDINE	1.9	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				3-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				4,6-DINITRO-2-METHYLPHENOL	1.9	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				4-BROMOPHENYL PHENYL ETHER	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				4-CHLORO-3-METHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				4-CHLOROANILINE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				4-CHLOROPHENYL PHENYL ETHER	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48

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:
PK147504																		
KJ0143	SW8270	SW3550	N 0 1	4-METHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				4-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				4-NITROPHENOL	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6MXS	14:48
				ACENAPHTHENE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				ACENAPHTHYLENE	.044	mg/kg	J	Y	Y	P	J		15				CQ6MXS	14:48
				ANTHRACENE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				BENZ(A)ANTHRACENE	.2	mg/kg	J	Y	Y	P	J		15				CQ6MXS	14:48
				BENZO(A)PYRENE	.26	mg/kg	J	Y	Y	P	J		15				CQ6MXS	14:48
				BENZO(B)FLUORANTHENE	.36	mg/kg	J	Y	Y	P	J		15				CQ6MXS	14:48
				BENZO(GHI)PERYLENE	.19	mg/kg	J	Y	Y	P	J		15				CQ6MXS	14:48
				BENZO(K)FLUORANTHENE	.13	mg/kg	J	Y	Y	P	J		15				CQ6MXS	14:48
				BIS(2-CHLOROETHOXY)METHANE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				BIS(2-CHLOROETHYL) ETHER	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				BIS(2-ETHYLHEXYL) PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				BUTYL BENZYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				CARBAZOLE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				CHRYSENE	.21	mg/kg	J	Y	Y	P	J		15				CQ6MXS	14:48
				DI-N-BUTYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				DI-N-OCTYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				DIBENZ(A,H)ANTHRACENE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				DIBENZOFURAN	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				DIETHYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				DIMETHYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				FLUORANTHENE	.31	mg/kg	J	Y	Y	P	J		15				CQ6MXS	14:48
				FLUORENE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				HEXACHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				HEXACHLOROBUTADIENE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				HEXACHLOROCYCLOPENTADIENE	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6MXS	14:48
				HEXACHLOROETHANE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				INDENO(1,2,3-CD)PYRENE	.2	mg/kg	J	Y	Y	P	J		15				CQ6MXS	14:48
				ISOPHORONE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				N-NITROSODI-N-PROPYLAMINE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				N-NITROSODIPHENYLAMINE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				NAPHTHALENE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				NITROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				PENTACHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				PHENANTHRENE	.094	mg/kg	J	Y	Y	P	J		15				CQ6MXS	14:48
				PHENOL	.39	mg/kg	U	N	Y	U	U						CQ6MXS	14:48
				PYRENE	.23	mg/kg	J	Y	Y	P	J		15				CQ6MXS	14:48
KJ0144	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0144	SW8270	SW3550	N 0 1	1,2-DICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				1,3-DICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				1,4-DICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				2,2'-OXYBIS(1-CHLOROPROPANE)	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				2,4,5-TRICHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				2,4,6-TRICHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				2,4-DICHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				2,4-DIMETHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				2,4-DINITROPHENOL	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6N1S	15:25
				2,4-DINITROTOLUENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				2,6-DINITROTOLUENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				2-CHLORONAPHTHALENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				2-CHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				2-METHYLNAPHTHALENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				2-METHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				2-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				2-NITROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				3,3'-DICHLOROBENZIDINE	1.9	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				3-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				4,6-DINITRO-2-METHYLPHENOL	1.9	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				4-BROMOPHENYL PHENYL ETHER	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				4-CHLORO-3-METHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				4-CHLOROANILINE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				4-CHLOROPHENYL PHENYL ETHER	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				4-METHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				4-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				4-NITROPHENOL	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6N1S	15:25
				ACENAPHTHENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				ACENAPHTHYLENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				ANTHRACENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				BENZ(A)ANTHRACENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				BENZO(A)PYRENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				BENZO(B)FLUORANTHENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				BENZO(GHI)PERYLENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				BENZO(K)FLUORANTHENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				BIS(2-CHLOROETHOXY)METHANE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				BIS(2-CHLOROETHYL) ETHER	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				BIS(2-ETHYLHEXYL) PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				BUTYL BENZYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				CARBAZOLE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25

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:
PK147504																		
KJ0144	SW8270	SW3550	N 0 1	CHRYSENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				DI-N-BUTYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				DI-N-OCTYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				DIBENZ(A,H)ANTHRACENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				DIBENZOFURAN	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				DIETHYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				DIMETHYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				FLUORANTHENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				FLUORENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				HEXACHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				HEXACHLOROBUTADIENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				HEXACHLOROCYCLOPENTADIENE	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6N1S	15:25
				HEXACHLOROETHANE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				INDENO(1,2,3-CD)PYRENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				ISOPHORONE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				N-NITROSODI-N-PROPYLAMINE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				N-NITROSODIPHENYLAMINE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				NAPHTHALENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				NITROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				PENTACHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				PHENANTHRENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				PHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
				PYRENE	.39	mg/kg	U	N	Y	U	U						CQ6N1S	15:25
KJ0152	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				1,2-DICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				1,3-DICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				1,4-DICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				2,2'-OXYBIS(1-CHLOROPROPANE)	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				2,4,5-TRICHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				2,4,6-TRICHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				2,4-DICHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				2,4-DIMETHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				2,4-DINITROPHENOL	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6N2S	16:02
				2,4-DINITROTOLUENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				2,6-DINITROTOLUENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				2-CHLORONAPHTHALENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				2-CHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				2-METHYLNAPHTHALENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				2-METHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				2-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6N2S	16:02

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0152	SW8270	SW3550	N 0 1	2-NITROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				3,3'-DICHLOROBENZIDINE	1.9	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				3-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				4,6-DINITRO-2-METHYLPHENOL	1.9	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				4-BROMOPHENYL PHENYL ETHER	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				4-CHLORO-3-METHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				4-CHLOROANILINE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				4-CHLOROPHENYL PHENYL ETHER	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				4-METHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				4-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				4-NITROPHENOL	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6N2S	16:02
				ACENAPHTHENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				ACENAPHTHYLENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				ANTHRACENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				BENZ(A)ANTHRACENE	.042	mg/kg	J	Y	Y	P	J		15				CQ6N2S	16:02
				BENZO(A)PYRENE	.057	mg/kg	J	Y	Y	P	J		15				CQ6N2S	16:02
				BENZO(B)FLUORANTHENE	.079	mg/kg	J	Y	Y	P	J		15				CQ6N2S	16:02
				BENZO(GHI)PERYLENE	.059	mg/kg	J	Y	Y	P	J		15				CQ6N2S	16:02
				BENZO(K)FLUORANTHENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				BIS(2-CHLOROETHOXY)METHANE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				BIS(2-CHLOROETHYL) ETHER	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				BIS(2-ETHYLHEXYL) PHTHALATE	.088	mg/kg	J	Y	Y	P	J		15				CQ6N2S	16:02
				BUTYL BENZYL PHTHALATE	.1	mg/kg	J	Y	Y	P	J		15				CQ6N2S	16:02
				CARBAZOLE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				CHRYSENE	.048	mg/kg	J	Y	Y	P	J		15				CQ6N2S	16:02
				DI-N-BUTYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				DI-N-OCTYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				DIBENZ(A,H)ANTHRACENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				DIBENZOFURAN	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				DIETHYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				DIMETHYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				FLUORANTHENE	.082	mg/kg	J	Y	Y	P	J		15				CQ6N2S	16:02
				FLUORENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				HEXACHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				HEXACHLOROBUTADIENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				HEXACHLOROCYCLOPENTADIENE	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6N2S	16:02
				HEXACHLOROETHANE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				INDENO(1,2,3-CD)PYRENE	.055	mg/kg	J	Y	Y	P	J		15				CQ6N2S	16:02
				ISOPHORONE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				N-NITROSODI-N-PROPYLAMINE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0152	SW8270	SW3550	N 0 1	N-NITROSODIPHENYLAMINE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				NAPHTHALENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				NITROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				PENTACHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				PHENANTHRENE	.039	mg/kg	J	Y	Y	P	J		15				CQ6N2S	16:02
				PHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N2S	16:02
				PYRENE	.063	mg/kg	J	Y	Y	P	J		15				CQ6N2S	16:02
KJ0153	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				1,2-DICHLOROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				1,3-DICHLOROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				1,4-DICHLOROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				2,2'-OXYBIS(1-CHLOROPROPANE)	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				2,4,5-TRICHLOROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				2,4,6-TRICHLOROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				2,4-DICHLOROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				2,4-DIMETHYLPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				2,4-DINITROPHENOL	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6N3S	16:39
				2,4-DINITROTOLUENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				2,6-DINITROTOLUENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				2-CHLORONAPHTHALENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				2-CHLOROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				2-METHYLNAPHTHALENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				2-METHYLPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				2-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				2-NITROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				3,3'-DICHLOROBENZIDINE	1.9	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				3-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				4,6-DINITRO-2-METHYLPHENOL	1.9	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				4-BROMOPHENYL PHENYL ETHER	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				4-CHLORO-3-METHYLPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				4-CHLOROANILINE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				4-CHLOROPHENYL PHENYL ETHER	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				4-METHYLPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				4-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				4-NITROPHENOL	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6N3S	16:39
				ACENAPHTHENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				ACENAPHTHYLENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				ANTHRACENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				BENZ(A)ANTHRACENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				BENZO(A)PYRENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0153	SW8270	SW3550	N 0 1	BENZO(B)FLUORANTHENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				BENZO(GHI)PERYLENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				BENZO(K)FLUORANTHENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				BIS(2-CHLOROETHOXY)METHANE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				BIS(2-CHLOROETHYL) ETHER	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				BIS(2-ETHYLHEXYL) PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				BUTYL BENZYL PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				CARBAZOLE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				CHRYSENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				DI-N-BUTYL PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				DI-N-OCTYL PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				DIBENZ(A,H)ANTHRACENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				DIBENZOFURAN	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				DIETHYL PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				DIMETHYL PHTHALATE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				FLUORANTHENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				FLUORENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				HEXACHLOROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				HEXACHLOROBUTADIENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				HEXACHLOROCYCLOPENTADIENE	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6N3S	16:39
				HEXACHLOROETHANE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				INDENO(1,2,3-CD)PYRENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				ISOPHORONE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				N-NITROSODI-N-PROPYLAMINE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				N-NITROSODIPHENYLAMINE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				NAPHTHALENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				NITROBENZENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				PENTACHLOROPHENOL	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				PHENANTHRENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				PHENOL	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
				PYRENE	.4	mg/kg	U	N	Y	U	U						CQ6N3S	16:39
KJ0154	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				1,2-DICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				1,3-DICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				1,4-DICHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				2,2'-OXYBIS(1-CHLOROPROPANE)	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				2,4,5-TRICHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				2,4,6-TRICHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				2,4-DICHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				2,4-DIMETHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17

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:
PK147504																		
KJ0154	SW8270	SW3550	N 0 1	2,4-DINITROPHENOL	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6N4S	17:17
				2,4-DINITROTOLUENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				2,6-DINITROTOLUENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				2-CHLORONAPHTHALENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				2-CHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				2-METHYLNAPHTHALENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				2-METHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				2-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				2-NITROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				3,3'-DICHLOROBENZIDINE	1.9	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				3-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				4,6-DINITRO-2-METHYLPHENOL	1.9	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				4-BROMOPHENYL PHENYL ETHER	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				4-CHLORO-3-METHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				4-CHLOROANILINE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				4-CHLOROPHENYL PHENYL ETHER	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				4-METHYLPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				4-NITROANILINE	1.9	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				4-NITROPHENOL	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6N4S	17:17
				ACENAPHTHENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				ACENAPHTHYLENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				ANTHRACENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				BENZ(A)ANTHRACENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				BENZO(A)PYRENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				BENZO(B)FLUORANTHENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				BENZO(GHI)PERYLENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				BENZO(K)FLUORANTHENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				BIS(2-CHLOROETHOXY)METHANE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				BIS(2-CHLOROETHYL) ETHER	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				BIS(2-ETHYLHEXYL) PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				BUTYL BENZYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				CARBAZOLE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				CHRYSENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				DI-N-BUTYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				DI-N-OCTYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				DIBENZ(A,H)ANTHRACENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				DIBENZOFURAN	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				DIETHYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				DIMETHYL PHTHALATE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				FLUORANTHENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17

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:
PK147504																		
KJ0154	SW8270	SW3550	N 0 1	FLUORENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				HEXACHLOROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				HEXACHLOROBUTADIENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				HEXACHLOROCYCLOPENTADIENE	1.9	mg/kg	U	N	Y	U	UJ		05B				CQ6N4S	17:17
				HEXACHLOROETHANE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				INDENO(1,2,3-CD)PYRENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				ISOPHORONE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				N-NITROSODI-N-PROPYLAMINE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				N-NITROSODIPHENYLAMINE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				NAPHTHALENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				NITROBENZENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				PENTACHLOROPHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				PHENANTHRENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				PHENOL	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
				PYRENE	.39	mg/kg	U	N	Y	U	U						CQ6N4S	17:17
KJ0155	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				1,2-DICHLOROBENZENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				1,3-DICHLOROBENZENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				1,4-DICHLOROBENZENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				2,2'-OXYBIS(1-CHLOROPROPANE)	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				2,4,5-TRICHLOROPHENOL	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				2,4,6-TRICHLOROPHENOL	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				2,4-DICHLOROPHENOL	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				2,4-DIMETHYLPHENOL	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				2,4-DINITROPHENOL	2	mg/kg	U	N	Y	U	UJ		05B				CQ6N6S	17:54
				2,4-DINITROTOLUENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				2,6-DINITROTOLUENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				2-CHLORONAPHTHALENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				2-CHLOROPHENOL	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				2-METHYLNAPHTHALENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				2-METHYLPHENOL	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				2-NITROANILINE	2	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				2-NITROPHENOL	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				3,3'-DICHLOROBENZIDINE	2	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				3-NITROANILINE	2	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				4,6-DINITRO-2-METHYLPHENOL	2	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				4-BROMOPHENYL PHENYL ETHER	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				4-CHLORO-3-METHYLPHENOL	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				4-CHLOROANILINE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				4-CHLOROPHENYL PHENYL ETHER	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54

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:
PK147504																		
KJ0155	SW8270	SW3550	N 0 1	4-METHYLPHENOL	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				4-NITROANILINE	2	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				4-NITROPHENOL	2	mg/kg	U	N	Y	U	UJ		05B				CQ6N6S	17:54
				ACENAPHTHENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				ACENAPHTHYLENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				ANTHRACENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				BENZ(A)ANTHRACENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				BENZO(A)PYRENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				BENZO(B)FLUORANTHENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				BENZO(GHI)PERYLENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				BENZO(K)FLUORANTHENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				BIS(2-CHLOROETHOXY)METHANE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				BIS(2-CHLOROETHYL) ETHER	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				BIS(2-ETHYLHEXYL) PHTHALATE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				BUTYL BENZYL PHTHALATE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				CARBAZOLE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				CHRYSENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				DI-N-BUTYL PHTHALATE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				DI-N-OCTYL PHTHALATE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				DIBENZ(A,H)ANTHRACENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				DIBENZOFURAN	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				DIETHYL PHTHALATE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				DIMETHYL PHTHALATE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				FLUORANTHENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				FLUORENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				HEXACHLOROBENZENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				HEXACHLOROBUTADIENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				HEXACHLOROCYCLOPENTADIENE	2	mg/kg	U	N	Y	U	UJ		05B				CQ6N6S	17:54
				HEXACHLOROETHANE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				INDENO(1,2,3-CD)PYRENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				ISOPHORONE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				N-NITROSODI-N-PROPYLAMINE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				N-NITROSODIPHENYLAMINE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				NAPHTHALENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				NITROBENZENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				PENTACHLOROPHENOL	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				PHENANTHRENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				PHENOL	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
				PYRENE	.41	mg/kg	U	N	Y	U	U						CQ6N6S	17:54
KJ0080	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49

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:
PK147504																		
KJ0080	SW8260	SW5030	N 0 1	1,1,1-TRICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,1,2,2-TETRACHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,1,2-TRICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,1-DICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,1-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,1-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,2,3-TRICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,2,3-TRICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,2,4-TRICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,2,4-TRIMETHYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	R		04A				CQ6MDS	01:49
				1,2-DIBROMOETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,2-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,2-DICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,2-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,3,5-TRIMETHYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,3-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,3-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				1,4-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				2,2-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				2-BUTANONE	.023	mg/kg	U	N	Y	U	R		04A				CQ6MDS	01:49
				2-CHLOROTOLUENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				2-HEXANONE	.023	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				4-CHLOROTOLUENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				4-METHYL-2-PENTANONE	.023	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				ACETONE	.039	mg/kg	B	Y	Y	F	B		04A	06A	06C		CQ6MDS	01:49
				BENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				BROMOBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				BROMOCHLOROMETHANE	.0059	mg/kg	U	N	Y	U	R		04A				CQ6MDS	01:49
				BROMODICHLOROMETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				BROMOFORM	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				BROMOMETHANE	.0015	mg/kg	J B	Y	Y	F	B		06A	15			CQ6MDS	01:49
				CARBON DISULFIDE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				CARBON TETRACHLORIDE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				CHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				CHLORODIBROMOMETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				CHLOROETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				CHLOROFORM	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				CIS-1,2-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49

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:
PK147504																		
KJ0080	SW8260	SW5030	N 0 1	CIS-1,3-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				DIBROMOMETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				ETHYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				HEXACHLOROBUTADIENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				ISOPROPYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				M-XYLENE & P-XYLENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				METHYLENE CHLORIDE	.0026	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ6MDS	01:49
				N-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				N-PROPYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				NAPHTHALENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				O-XYLENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				P-ISOPROPYLTOLUENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				SEC-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				STYRENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				TERT-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				TETRACHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				TOLUENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				TRANS-1,2-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				TRANS-1,3-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				TRICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
				VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U						CQ6MDS	01:49
KJ0081	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				1,1,1-TRICHLOROETHANE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				1,1,2,2-TETRACHLOROETHANE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				1,1,2-TRICHLOROETHANE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				1,1-DICHLOROETHANE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				1,1-DICHLOROETHENE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				1,1-DICHLOROPROPENE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				1,2,3-TRICHLOROBENZENE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				1,2,3-TRICHLOROPROPANE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				1,2,4-TRICHLOROBENZENE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				1,2,4-TRIMETHYLBENZENE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y		R		04A				CQ6MJS	02:14
				1,2-DIBROMOETHANE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				1,2-DICHLOROBENZENE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				1,2-DICHLOROETHANE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				1,2-DICHLOROPROPANE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				1,3,5-TRIMETHYLBENZENE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																
KJ0081	SW8260	SW5030	N 0 1	1,3-DICHLOROBENZENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				1,3-DICHLOROPROPANE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				1,4-DICHLOROBENZENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				2,2-DICHLOROPROPANE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				2-BUTANONE	.023	mg/kg	U	N Y	R		04A				CQ6MJS	02:14
				2-CHLOROTOLUENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				2-HEXANONE	.023	mg/kg	U	N Y	U						CQ6MJS	02:14
				4-CHLOROTOLUENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				4-METHYL-2-PENTANONE	.023	mg/kg	U	N Y	U						CQ6MJS	02:14
				ACETONE	.029	mg/kg	B	Y Y	B		04A	06A	06C		CQ6MJS	02:14
				BENZENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				BROMOBENZENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				BROMOCHLOROMETHANE	.0058	mg/kg	U	N Y	R		04A				CQ6MJS	02:14
				BROMODICHLOROMETHANE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				BROMOFORM	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				BROMOMETHANE	.0014	mg/kg	J B	Y Y	B		06A	15			CQ6MJS	02:14
				CARBON DISULFIDE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				CARBON TETRACHLORIDE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				CHLOROBENZENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				CHLORODIBROMOMETHANE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				CHLOROETHANE	.012	mg/kg	U	N Y	U						CQ6MJS	02:14
				CHLOROFORM	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				CHLOROMETHANE	.012	mg/kg	U	N Y	U						CQ6MJS	02:14
				CIS-1,2-DICHLOROETHENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				CIS-1,3-DICHLOROPROPENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				DIBROMOMETHANE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N Y	U						CQ6MJS	02:14
				ETHYLBENZENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				HEXACHLOROBUTADIENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				ISOPROPYLBENZENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				M-XYLENE & P-XYLENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				METHYLENE CHLORIDE	.0022	mg/kg	J B	Y Y	B		06A	06C			CQ6MJS	02:14
				N-BUTYLBENZENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				N-PROPYLBENZENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				NAPHTHALENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				O-XYLENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				P-ISOPROPYLTOLUENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				SEC-BUTYLBENZENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				STYRENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14
				TERT-BUTYLBENZENE	.0058	mg/kg	U	N Y	U						CQ6MJS	02:14

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0081	SW8260	SW5030	N 0 1	TETRACHLOROETHENE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				TOLUENE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				TRANS-1,2-DICHLOROETHENE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				TRANS-1,3-DICHLOROPROPENE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				TRICHLOROETHENE	.0058	mg/kg	U	N	Y		U						CQ6MJS	02:14
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y		U						CQ6MJS	02:14
				VINYL CHLORIDE	.012	mg/kg	U	N	Y		U						CQ6MJS	02:14
KJ0105	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,1,1-TRICHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,1,2,2-TETRACHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,1,2-TRICHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,1-DICHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,1-DICHLOROETHENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,1-DICHLOROPROPENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,2,3-TRICHLOROBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,2,3-TRICHLOROPROPANE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,2,4-TRICHLOROBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,2,4-TRIMETHYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	R		04A				CQ6MLS	02:39
				1,2-DIBROMOETHANE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,2-DICHLOROBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,2-DICHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,2-DICHLOROPROPANE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,3,5-TRIMETHYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,3-DICHLOROBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,3-DICHLOROPROPANE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				1,4-DICHLOROBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				2,2-DICHLOROPROPANE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				2-BUTANONE	.024	mg/kg	U	N	Y	U	R		04A				CQ6MLS	02:39
				2-CHLOROTOLUENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				2-HEXANONE	.024	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				4-CHLOROTOLUENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				4-METHYL-2-PENTANONE	.024	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				ACETONE	.24	mg/kg	B	Y	Y	P	J		04A				CQ6MLS	02:39
				BENZENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				BROMOBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				BROMOCHLOROMETHANE	.006	mg/kg	U	N	Y	U	R		04A				CQ6MLS	02:39
				BROMODICHLOROMETHANE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				BROMOFORM	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				BROMOMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MLS	02:39

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:
PK147504																		
KJ0105	SW8260	SW5030	N 0 1	CARBON DISULFIDE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				CARBON TETRACHLORIDE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				CHLOROBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				CHLORODIBROMOMETHANE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				CHLOROETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				CHLOROFORM	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				CIS-1,2-DICHLOROETHENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				CIS-1,3-DICHLOROPROPENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				DIBROMOMETHANE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				ETHYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				HEXACHLOROBUTADIENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				ISOPROPYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				M-XYLENE & P-XYLENE	.006	mg/kg	U	N	Y	U	u						CQ6MLS	02:39
				METHYLENE CHLORIDE	.0018	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ6MLS	02:39
				N-BUTYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				N-PROPYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				NAPHTHALENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				O-XYLENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				P-ISOPROPYLTOLUENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				SEC-BUTYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				STYRENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				TERT-BUTYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				TETRACHLOROETHENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				TOLUENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				TRANS-1,2-DICHLOROETHENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				TRANS-1,3-DICHLOROPROPENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				TRICHLOROETHENE	.006	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
				VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U						CQ6MLS	02:39
KJ0106	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				1,1,1-TRICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				1,1,2,2-TETRACHLOROETHANE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				1,1,2-TRICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				1,1-DICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				1,1-DICHLOROETHENE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				1,1-DICHLOROPROPENE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				1,2,3-TRICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				1,2,3-TRICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04

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:
PK147504																		
KJ0106	SW8260	SW5030	N 0 1	1,2,4-TRICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				1,2,4-TRIMETHYLBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	R		04A	10A			CQ6MNS	03:04
				1,2-DIBROMOETHANE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				1,2-DICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				1,2-DICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				1,2-DICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				1,3,5-TRIMETHYLBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				1,3-DICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				1,3-DICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				1,4-DICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				2,2-DICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				2-BUTANONE	.023	mg/kg	U	N	Y	U	R		04A				CQ6MNS	03:04
				2-CHLOROTOLUENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				2-HEXANONE	.023	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				4-CHLOROTOLUENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				4-METHYL-2-PENTANONE	.023	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				ACETONE	.0088	mg/kg	J B	Y	Y	F	B		04A	06A	06C	15	CQ6MNS	03:04
				BENZENE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				BROMOBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				BROMOCHLOROMETHANE	.0057	mg/kg	U	N	Y	U	R		04A				CQ6MNS	03:04
				BROMODICHLOROMETHANE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				BROMOFORM	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				BROMOMETHANE	.0016	mg/kg	J B	Y	Y	F	B		06A	15			CQ6MNS	03:04
				CARBON DISULFIDE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				CARBON TETRACHLORIDE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				CHLOROBENZENE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				CHLORODIBROMOMETHANE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				CHLOROETHANE	.011	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				CHLOROFORM	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				CHLOROMETHANE	.011	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				CIS-1,2-DICHLOROETHENE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				CIS-1,3-DICHLOROPROPENE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				DIBROMOMETHANE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				ETHYLBENZENE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				HEXACHLOROBUTADIENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				ISOPROPYLBENZENE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				M-XYLENE & P-XYLENE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				METHYLENE CHLORIDE	.0019	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ6MNS	03:04

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:
PK147504																		
KJ0106	SW8260	SW5030	N 0 1	N-BUTYLBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				N-PROPYLBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				NAPHTHALENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				O-XYLENE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				P-ISOPROPYLTOLUENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				SEC-BUTYLBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				STYRENE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				TERT-BUTYLBENZENE	.0057	mg/kg	U	N	Y	U	UJ		10A				CQ6MNS	03:04
				TETRACHLOROETHENE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				TOLUENE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				TRANS-1,2-DICHLOROETHENE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				TRANS-1,3-DICHLOROPROPENE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				TRICHLOROETHENE	.0057	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
				VINYL CHLORIDE	.011	mg/kg	U	N	Y	U	U						CQ6MNS	03:04
KJ0107	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,1,1-TRICHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,1,2,2-TETRACHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,1,2-TRICHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,1-DICHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,1-DICHLOROETHENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,1-DICHLOROPROPENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,2,3-TRICHLOROBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,2,3-TRICHLOROPROPANE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,2,4-TRICHLOROBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,2,4-TRIMETHYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	R		04A				CQ6MPS	03:29
				1,2-DIBROMOETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,2-DICHLOROBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,2-DICHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,2-DICHLOROPROPANE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,3,5-TRIMETHYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,3-DICHLOROBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,3-DICHLOROPROPANE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				1,4-DICHLOROBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				2,2-DICHLOROPROPANE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				2-BUTANONE	.024	mg/kg	U	N	Y	U	R		04A				CQ6MPS	03:29
				2-CHLOROTOLUENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				2-HEXANONE	.024	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				4-CHLOROTOLUENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29

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:
PK147504																		
KJ0107	SW8260	SW5030	N 0 1	4-METHYL-2-PENTANONE	.024	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				ACETONE	.026	mg/kg	B	Y	Y	F	B		04A	06A	06C		CQ6MPS	03:29
				BENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				BROMOBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				BROMOCHLOROMETHANE	.0061	mg/kg	U	N	Y	U	R		04A				CQ6MPS	03:29
				BROMODICHLOROMETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				BROMOFORM	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				BROMOMETHANE	.0015	mg/kg	J B	Y	Y	F	B		06A	15			CQ6MPS	03:29
				CARBON DISULFIDE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				CARBON TETRACHLORIDE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				CHLOROBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				CHLORODIBROMOMETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				CHLOROETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				CHLOROFORM	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				CIS-1,2-DICHLOROETHENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				CIS-1,3-DICHLOROPROPENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				DIBROMOMETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				ETHYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				HEXACHLOROBUTADIENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				ISOPROPYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				M-XYLENE & P-XYLENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				METHYLENE CHLORIDE	.002	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ6MPS	03:29
				N-BUTYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				N-PROPYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				NAPHTHALENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				O-XYLENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				P-ISOPROPYLTOLUENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				SEC-BUTYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				STYRENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				TERT-BUTYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				TETRACHLOROETHENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				TOLUENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				TRANS-1,2-DICHLOROETHENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				TRANS-1,3-DICHLOROPROPENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				TRICHLOROETHENE	.0061	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
				VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U						CQ6MPS	03:29
KJ0108	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0108	SW8260	SW5030	N 0 1	1,1,1-TRICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				1,1,2,2-TETRACHLOROETHANE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				1,1,2-TRICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				1,1-DICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				1,1-DICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				1,1-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				1,2,3-TRICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				1,2,3-TRICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				1,2,4-TRICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				1,2,4-TRIMETHYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	R		04A	10A			CQ6MQS	03:54
				1,2-DIBROMOETHANE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				1,2-DICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				1,2-DICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				1,2-DICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				1,3,5-TRIMETHYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				1,3-DICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				1,3-DICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				1,4-DICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				2,2-DICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				2-BUTANONE	.023	mg/kg	U	N	Y	U	R		04A				CQ6MQS	03:54
				2-CHLOROTOLUENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				2-HEXANONE	.023	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				4-CHLOROTOLUENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				4-METHYL-2-PENTANONE	.023	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				ACETONE	.0084	mg/kg	J B	Y	Y	F	B		04A	06A	06C	07A	CQ6MQS	03:54
				BENZENE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				BROMOBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				BROMOCHLOROMETHANE	.0058	mg/kg	U	N	Y	U	R		04A				CQ6MQS	03:54
				BROMODICHLOROMETHANE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				BROMOFORM	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				BROMOMETHANE	.0021	mg/kg	J B	Y	Y	F	B		06A	07A	15		CQ6MQS	03:54
				CARBON DISULFIDE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				CARBON TETRACHLORIDE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				CHLOROBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				CHLORODIBROMOMETHANE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				CHLOROETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				CHLOROFORM	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				CIS-1,2-DICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0108	SW8260	SW5030	N 0 1	CIS-1,3-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				DIBROMOMETHANE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				ETHYLBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				HEXACHLOROBUTADIENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				ISOPROPYLBENZENE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				M-XYLENE & P-XYLENE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				METHYLENE CHLORIDE	.0028	mg/kg	J B	Y	Y	F	B		06A	06C	07A	15	CQ6MQS	03:54
				N-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				N-PROPYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				NAPHTHALENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				O-XYLENE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				P-ISOPROPYLTOLUENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				SEC-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				STYRENE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				TERT-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ		10A				CQ6MQS	03:54
				TETRACHLOROETHENE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				TOLUENE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				TRANS-1,2-DICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				TRANS-1,3-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				TRICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
				VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U						CQ6MQS	03:54
KJ0109	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				1,1,1-TRICHLOROETHANE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				1,1,2,2-TETRACHLOROETHANE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				1,1,2-TRICHLOROETHANE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				1,1-DICHLOROETHANE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				1,1-DICHLOROETHENE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				1,1-DICHLOROPROPENE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				1,2,3-TRICHLOROBENZENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				1,2,3-TRICHLOROPROPANE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				1,2,4-TRICHLOROBENZENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				1,2,4-TRIMETHYLBENZENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				1,2-DIBROMO-3-CHLOROPROPANE	.013	mg/kg	U	N	Y	U	R		04A	10A			CQ6MTS	04:18
				1,2-DIBROMOETHANE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				1,2-DICHLOROBENZENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				1,2-DICHLOROETHANE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				1,2-DICHLOROPROPANE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				1,3,5-TRIMETHYLBENZENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18

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:
PK147504																		
KJ0109	SW8260	SW5030	N 0 1	1,3-DICHLOROBENZENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				1,3-DICHLOROPROPANE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				1,4-DICHLOROBENZENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				2,2-DICHLOROPROPANE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				2-BUTANONE	.026	mg/kg	U	N	Y	U	R		04A				CQ6MTS	04:18
				2-CHLOROTOLUENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				2-HEXANONE	.026	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				4-CHLOROTOLUENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				4-METHYL-2-PENTANONE	.026	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				ACETONE	.037	mg/kg	B	Y	Y	F	B		04A	06A	06C		CQ6MTS	04:18
				BENZENE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				BROMOBENZENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				BROMOCHLOROMETHANE	.0064	mg/kg	U	N	Y	U	R		04A				CQ6MTS	04:18
				BROMODICHLOROMETHANE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				BROMOFORM	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				BROMOMETHANE	.0018	mg/kg	J B	Y	Y	F	B		06A	15			CQ6MTS	04:18
				CARBON DISULFIDE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				CARBON TETRACHLORIDE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				CHLOROBENZENE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				CHLORODIBROMOMETHANE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				CHLOROETHANE	.013	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				CHLOROFORM	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				CHLOROMETHANE	.013	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				CIS-1,2-DICHLOROETHENE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				CIS-1,3-DICHLOROPROPENE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				DIBROMOMETHANE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				DICHLORODIFLUOROMETHANE	.013	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				ETHYLBENZENE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				HEXACHLOROBUTADIENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				ISOPROPYLBENZENE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				M-XYLENE & P-XYLENE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				METHYLENE CHLORIDE	.0026	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ6MTS	04:18
				N-BUTYLBENZENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				N-PROPYLBENZENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				NAPHTHALENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				O-XYLENE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				P-ISOPROPYLTOLUENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				SEC-BUTYLBENZENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18
				STYRENE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				TERT-BUTYLBENZENE	.0064	mg/kg	U	N	Y	U	UJ		10A				CQ6MTS	04:18

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0109	SW8260	SW5030	N 0 1	TETRACHLOROETHENE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				TOLUENE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				TRANS-1,2-DICHLOROETHENE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				TRANS-1,3-DICHLOROPROPENE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				TRICHLOROETHENE	.0064	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				TRICHLOROFLUOROMETHANE	.013	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
				VINYL CHLORIDE	.013	mg/kg	U	N	Y	U	U						CQ6MTS	04:18
KJ0115	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,1,1-TRICHLOROETHANE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,1,2,2-TETRACHLOROETHANE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,1,2-TRICHLOROETHANE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,1-DICHLOROETHANE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,1-DICHLOROETHENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,1-DICHLOROPROPENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,2,3-TRICHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,2,3-TRICHLOROPROPANE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,2,4-TRICHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,2,4-TRIMETHYLBENZENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	R		04A				CQ6MVS	04:43
				1,2-DIBROMOETHANE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,2-DICHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,2-DICHLOROETHANE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,2-DICHLOROPROPANE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,3,5-TRIMETHYLBENZENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,3-DICHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,3-DICHLOROPROPANE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				1,4-DICHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				2,2-DICHLOROPROPANE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				2-BUTANONE	.022	mg/kg	U	N	Y	U	R		04A				CQ6MVS	04:43
				2-CHLOROTOLUENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				2-HEXANONE	.022	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				4-CHLOROTOLUENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				4-METHYL-2-PENTANONE	.022	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				ACETONE	.094	mg/kg	B	Y	Y	F	B		04A	06A	06C		CQ6MVS	04:43
				BENZENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				BROMOBENZENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				BROMOCHLOROMETHANE	.0056	mg/kg	U	N	Y	U	R		04A				CQ6MVS	04:43
				BROMODICHLOROMETHANE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				BROMOFORM	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				BROMOMETHANE	.0014	mg/kg	J B	Y	Y	F	B		06A	15			CQ6MVS	04:43

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:
PK147504																		
KJ0115	SW8260	SW5030	N 0 1	CARBON DISULFIDE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				CARBON TETRACHLORIDE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				CHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				CHLORODIBROMOMETHANE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				CHLOROETHANE	.011	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				CHLOROFORM	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				CHLOROMETHANE	.011	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				CIS-1,2-DICHLOROETHENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				CIS-1,3-DICHLOROPROPENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				DIBROMOMETHANE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				ETHYLBENZENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				HEXACHLOROBUTADIENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				ISOPROPYLBENZENE	.0032	mg/kg	J	Y	Y	P	J		15				CQ6MVS	04:43
				M-XYLENE & P-XYLENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				METHYLENE CHLORIDE	.0022	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ6MVS	04:43
				N-BUTYLBENZENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				N-PROPYLBENZENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				NAPHTHALENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				O-XYLENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				P-ISOPROPYLTOLUENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				SEC-BUTYLBENZENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				STYRENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				TERT-BUTYLBENZENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				TETRACHLOROETHENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				TOLUENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				TRANS-1,2-DICHLOROETHENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				TRANS-1,3-DICHLOROPROPENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				TRICHLOROETHENE	.0056	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
				VINYL CHLORIDE	.011	mg/kg	U	N	Y	U	U						CQ6MVS	04:43
KJ0143	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				1,1,1-TRICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				1,1,2,2-TETRACHLOROETHANE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08
				1,1,2-TRICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				1,1-DICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				1,1-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				1,1-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				1,2,3-TRICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08
				1,2,3-TRICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08

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:
PK147504																		
KJ0143	SW8260	SW5030	N 0 1	1,2,4-TRICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08
				1,2,4-TRIMETHYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08
				1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	R		04A	10A			CQ6MXS	05:08
				1,2-DIBROMOETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				1,2-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08
				1,2-DICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				1,2-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				1,3,5-TRIMETHYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08
				1,3-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08
				1,3-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				1,4-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08
				2,2-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				2-BUTANONE	.024	mg/kg	U	N	Y	U	R		04A				CQ6MXS	05:08
				2-CHLOROTOLUENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08
				2-HEXANONE	.024	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				4-CHLOROTOLUENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08
				4-METHYL-2-PENTANONE	.024	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				ACETONE	.018	mg/kg	J B	Y	Y	F	B		04A	06A	06C	15	CQ6MXS	05:08
				BENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				BROMOBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08
				BROMOCHLOROMETHANE	.0059	mg/kg	U	N	Y	U	R		04A				CQ6MXS	05:08
				BROMODICHLOROMETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				BROMOFORM	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				BROMOMETHANE	.0017	mg/kg	J B	Y	Y	F	B		06A	15			CQ6MXS	05:08
				CARBON DISULFIDE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				CARBON TETRACHLORIDE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				CHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				CHLORODIBROMOMETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				CHLOROETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				CHLOROFORM	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				CIS-1,2-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				CIS-1,3-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				DIBROMOMETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				ETHYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				HEXACHLOROBUTADIENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08
				ISOPROPYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				M-XYLENE & P-XYLENE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				METHYLENE CHLORIDE	.0018	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ6MXS	05:08

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:
PK147504																		
KJ0143	SW8260	SW5030	N 0 1	N-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08
				N-PROPYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08
				NAPHTHALENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08
				O-XYLENE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				P-ISOPROPYLTOLUENE	.09	mg/kg		Y	Y	P	J		10A				CQ6MXS	05:08
				SEC-BUTYLBENZENE	.0058	mg/kg	J	Y	Y	P	J		10A	15			CQ6MXS	05:08
				STYRENE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				TERT-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6MXS	05:08
				TETRACHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				TOLUENE	.0084	mg/kg		Y	Y	P							CQ6MXS	05:08
				TRANS-1,2-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				TRANS-1,3-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				TRICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
				VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U						CQ6MXS	05:08
KJ0144	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,1,1-TRICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,1,2,2-TETRACHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,1,2-TRICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,1-DICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,1-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,1-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,2,3-TRICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,2,3-TRICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,2,4-TRICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,2,4-TRIMETHYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	R		04A				CQ6N1S	05:33
				1,2-DIBROMOETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,2-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,2-DICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,2-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,3,5-TRIMETHYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,3-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,3-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				1,4-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				2,2-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				2-BUTANONE	.024	mg/kg	U	N	Y	U	R		04A				CQ6N1S	05:33
				2-CHLOROTOLUENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				2-HEXANONE	.024	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				4-CHLOROTOLUENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33

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:
PK147504																		
KJ0144	SW8260	SW5030	N 0 1	4-METHYL-2-PENTANONE	.024	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				ACETONE	.081	mg/kg	B	Y	Y	F	B		04A	06A	06C		CQ6N1S	05:33
				BENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				BROMOBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				BROMOCHLOROMETHANE	.0059	mg/kg	U	N	Y	U	R		04A				CQ6N1S	05:33
				BROMODICHLOROMETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				BROMOFORM	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				BROMOMETHANE	.0017	mg/kg	J B	Y	Y	F	B		06A	15			CQ6N1S	05:33
				CARBON DISULFIDE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				CARBON TETRACHLORIDE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				CHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				CHLORODIBROMOMETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				CHLOROETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				CHLOROFORM	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				CIS-1,2-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				CIS-1,3-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				DIBROMOMETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				ETHYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				HEXACHLOROBUTADIENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				ISOPROPYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				M-XYLENE & P-XYLENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				METHYLENE CHLORIDE	.0014	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ6N1S	05:33
				N-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				N-PROPYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				NAPHTHALENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				O-XYLENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				P-ISOPROPYLTOLUENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				SEC-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				STYRENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				TERT-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				TETRACHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				TOLUENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				TRANS-1,2-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				TRANS-1,3-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				TRICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
				VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U						CQ6N1S	05:33
KJ0152	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58

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:
PK147504																		
KJ0152	SW8260	SW5030	N 0 1	1,1,1-TRICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				1,1,2,2-TETRACHLOROETHANE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				1,1,2-TRICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				1,1-DICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				1,1-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				1,1-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				1,2,3-TRICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				1,2,3-TRICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				1,2,4-TRICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				1,2,4-TRIMETHYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	R		04A	10A			CQ6N2S	05:58
				1,2-DIBROMOETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				1,2-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				1,2-DICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				1,2-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				1,3,5-TRIMETHYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				1,3-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				1,3-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				1,4-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				2,2-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				2-BUTANONE	.024	mg/kg	U	N	Y	U	R		04A				CQ6N2S	05:58
				2-CHLOROTOLUENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				2-HEXANONE	.024	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				4-CHLOROTOLUENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				4-METHYL-2-PENTANONE	.024	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				ACETONE	.024	mg/kg	U	N	Y	U	R		04A				CQ6N2S	05:58
				BENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				BROMOBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				BROMOCHLOROMETHANE	.0059	mg/kg	U	N	Y	U	R		04A				CQ6N2S	05:58
				BROMODICHLOROMETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				BROMOFORM	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				BROMOMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				CARBON DISULFIDE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				CARBON TETRACHLORIDE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				CHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				CHLORODIBROMOMETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				CHLOROETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				CHLOROFORM	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				CIS-1,2-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58

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:
PK147504																		
KJ0152	SW8260	SW5030	N 0 1	CIS-1,3-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				DIBROMOMETHANE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				ETHYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				HEXACHLOROBUTADIENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				ISOPROPYLBENZENE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				M-XYLENE & P-XYLENE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				METHYLENE CHLORIDE	.0019	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ6N2S	05:58
				N-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				N-PROPYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				NAPHTHALENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				O-XYLENE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				P-ISOPROPYLTOLUENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				SEC-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				STYRENE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				TERT-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	UJ		10A				CQ6N2S	05:58
				TETRACHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				TOLUENE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				TRANS-1,2-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				TRANS-1,3-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				TRICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
				VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U						CQ6N2S	05:58
KJ0153	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,1,1-TRICHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,1,2,2-TETRACHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,1,2-TRICHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,1-DICHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,1-DICHLOROETHENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,1-DICHLOROPROPENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,2,3-TRICHLOROBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,2,3-TRICHLOROPROPANE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,2,4-TRICHLOROBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,2,4-TRIMETHYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	R		04A				CQ6N3S	06:23
				1,2-DIBROMOETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,2-DICHLOROBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,2-DICHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,2-DICHLOROPROPANE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,3,5-TRIMETHYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0153	SW8260	SW5030	N 0 1	1,3-DICHLOROBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,3-DICHLOROPROPANE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				1,4-DICHLOROBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				2,2-DICHLOROPROPANE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				2-BUTANONE	.024	mg/kg	U	N	Y	U	R		04A				CQ6N3S	06:23
				2-CHLOROTOLUENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				2-HEXANONE	.024	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				4-CHLOROTOLUENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				4-METHYL-2-PENTANONE	.024	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				ACETONE	.16	mg/kg	B	Y	Y	P	J		04A				CQ6N3S	06:23
				BENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				BROMOBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				BROMOCHLOROMETHANE	.006	mg/kg	U	N	Y	U	R		04A				CQ6N3S	06:23
				BROMODICHLOROMETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				BROMOFORM	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				BROMOMETHANE	.0014	mg/kg	J B	Y	Y	F	B		06A	15			CQ6N3S	06:23
				CARBON DISULFIDE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				CARBON TETRACHLORIDE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				CHLOROBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				CHLORODIBROMOMETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				CHLOROETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				CHLOROFORM	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				CIS-1,2-DICHLOROETHENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				CIS-1,3-DICHLOROPROPENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				DIBROMOMETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				ETHYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				HEXACHLOROBUTADIENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				ISOPROPYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				M-XYLENE & P-XYLENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				METHYLENE CHLORIDE	.0019	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ6N3S	06:23
				N-BUTYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				N-PROPYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				NAPHTHALENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				O-XYLENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				P-ISOPROPYLTOLUENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				SEC-BUTYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				STYRENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				TERT-BUTYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0153	SW8260	SW5030	N 0 1	TETRACHLOROETHENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				TOLUENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				TRANS-1,2-DICHLOROETHENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				TRANS-1,3-DICHLOROPROPENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				TRICHLOROETHENE	.006	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
				VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U						CQ6N3S	06:23
KJ0154	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				1,1,1-TRICHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				1,1,2,2-TETRACHLOROETHANE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				1,1,2-TRICHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				1,1-DICHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				1,1-DICHLOROETHENE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				1,1-DICHLOROPROPENE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				1,2,3-TRICHLOROBENZENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				1,2,3-TRICHLOROPROPANE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				1,2,4-TRICHLOROBENZENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				1,2,4-TRIMETHYLBENZENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	R		04A	10A			CQ6N4S	06:48
				1,2-DIBROMOETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				1,2-DICHLOROBENZENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				1,2-DICHLOROETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				1,2-DICHLOROPROPANE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				1,3,5-TRIMETHYLBENZENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				1,3-DICHLOROBENZENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				1,3-DICHLOROPROPANE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				1,4-DICHLOROBENZENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				2,2-DICHLOROPROPANE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				2-BUTANONE	.024	mg/kg	U	N	Y	U	R		04A				CQ6N4S	06:48
				2-CHLOROTOLUENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				2-HEXANONE	.024	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				4-CHLOROTOLUENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				4-METHYL-2-PENTANONE	.024	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				ACETONE	.0079	mg/kg	J B	Y	Y	F	B		04A	06A	06C	15	CQ6N4S	06:48
				BENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				BROMOBENZENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				BROMOCHLOROMETHANE	.006	mg/kg	U	N	Y	U	R		04A				CQ6N4S	06:48
				BROMODICHLOROMETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				BROMOFORM	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				BROMOMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N4S	06:48

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:
PK147504																		
KJ0154	SW8260	SW5030	N 0 1	CARBON DISULFIDE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				CARBON TETRACHLORIDE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				CHLOROBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				CHLORODIBROMOMETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				CHLOROETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				CHLOROFORM	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				CIS-1,2-DICHLOROETHENE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				CIS-1,3-DICHLOROPROPENE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				DIBROMOMETHANE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				ETHYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				HEXACHLOROBUTADIENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				ISOPROPYLBENZENE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				M-XYLENE & P-XYLENE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				METHYLENE CHLORIDE	.0019	mg/kg	J B	Y	Y	F	B		06A	06C	07A	15	CQ6N4S	06:48
				N-BUTYLBENZENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				N-PROPYLBENZENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				NAPHTHALENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				O-XYLENE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				P-ISOPROPYLTOLUENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				SEC-BUTYLBENZENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				STYRENE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				TERT-BUTYLBENZENE	.006	mg/kg	U	N	Y	U	UJ		10A				CQ6N4S	06:48
				TETRACHLOROETHENE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				TOLUENE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				TRANS-1,2-DICHLOROETHENE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				TRANS-1,3-DICHLOROPROPENE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				TRICHLOROETHENE	.006	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
				VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U						CQ6N4S	06:48
KJ0155	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,1,1-TRICHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,1,2,2-TETRACHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,1,2-TRICHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,1-DICHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,1-DICHLOROETHENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,1-DICHLOROPROPENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,2,3-TRICHLOROBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,2,3-TRICHLOROPROPANE	.0061	mg/kg	U	N	Y	U	UJ		05B				CQ6N6S	11:04

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0155	SW8260	SW5030	N 0 1	1,2,4-TRICHLOROBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,2,4-TRIMETHYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	R		04A	05A			CQ6N6S	11:04
				1,2-DIBROMOETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,2-DICHLOROBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,2-DICHLOROETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,2-DICHLOROPROPANE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,3,5-TRIMETHYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,3-DICHLOROBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,3-DICHLOROPROPANE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				1,4-DICHLOROBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				2,2-DICHLOROPROPANE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				2-BUTANONE	.025	mg/kg	U	N	Y	U	R		04A	05A			CQ6N6S	11:04
				2-CHLOROTOLUENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				2-HEXANONE	.025	mg/kg	U	N	Y	U	UJ		05B				CQ6N6S	11:04
				4-CHLOROTOLUENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				4-METHYL-2-PENTANONE	.025	mg/kg	U	N	Y	U	UJ		05B				CQ6N6S	11:04
				ACETONE	.4	mg/kg		Y	Y	P	J		04A	05A	05B		CQ6N6S	11:04
				BENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				BROMOBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				BROMOCHLOROMETHANE	.0061	mg/kg	U	N	Y	U	R		04A	05A			CQ6N6S	11:04
				BROMODICHLOROMETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				BROMOFORM	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				BROMOMETHANE	.0015	mg/kg	J	Y	Y	P	J		05B	15			CQ6N6S	11:04
				CARBON DISULFIDE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				CARBON TETRACHLORIDE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				CHLOROBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				CHLORODIBROMOMETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				CHLOROETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				CHLOROFORM	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				CIS-1,2-DICHLOROETHENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				CIS-1,3-DICHLOROPROPENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				DIBROMOMETHANE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				ETHYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				HEXACHLOROBUTADIENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				ISOPROPYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				M-XYLENE & P-XYLENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				METHYLENE CHLORIDE	.0022	mg/kg	J B	Y	Y	F	B		06A	06C	15		CQ6N6S	11:04

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147504																		
KJ0155	SW8260	SW5030	N 0 1	N-BUTYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				N-PROPYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				NAPHTHALENE	.0061	mg/kg	U	N	Y	U	UJ		05B				CQ6N6S	11:04
				O-XYLENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				P-ISOPROPYLTOLUENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				SEC-BUTYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				STYRENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				TERT-BUTYLBENZENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				TETRACHLOROETHENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				TOLUENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				TRANS-1,2-DICHLOROETHENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				TRANS-1,3-DICHLOROPROPENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				TRICHLOROETHENE	.0061	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
				VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U						CQ6N6S	11:04
PK147505																		
KJ2001	SW8151	METHOD	N 0 1	2,4,5-T	.001	mg/L	U	N	Y	U	U						CQ8HFW	17:05
				2,4,5-TP (SILVEX)	.001	mg/L	U	N	Y	U	U						CQ8HFW	17:05
				2,4-D	.004	mg/L	U	N	Y	U	U						CQ8HFW	17:05
				2,4-DB	.004	mg/L	U	N	Y	U	U						CQ8HFW	17:05
				DALAPON	.002	mg/L	U	N	Y	U	U						CQ8HFW	17:05
				DICAMBA	.002	mg/L	U	N	Y	U	U						CQ8HFW	17:05
				DICHLORPROP	.004	mg/L	U	N	Y	U	U						CQ8HFW	17:05
				DINOSEB	.0006	mg/L	U	N	Y	U	U						CQ8HFW	17:05
				MCPA	.4	mg/L	U	N	Y	U	U						CQ8HFW	17:05
				MCPP	.4	mg/L	U	N	Y	U	U						CQ8HFW	17:05
KJ2002	SW8151	METHOD	N 0 1	2,4,5-T	.0011	mg/L	U	N	Y	U	U						CQ8HLW	17:32
				2,4,5-TP (SILVEX)	.0011	mg/L	U	N	Y	U	U						CQ8HLW	17:32
				2,4-D	.0046	mg/L	U	N	Y	U	U						CQ8HLW	17:32
				2,4-DB	.0046	mg/L	U	N	Y	U	U						CQ8HLW	17:32
				DALAPON	.0023	mg/L	U	N	Y	U	U						CQ8HLW	17:32
				DICAMBA	.0023	mg/L	U	N	Y	U	U						CQ8HLW	17:32
				DICHLORPROP	.0046	mg/L	U	N	Y	U	U						CQ8HLW	17:32
				DINOSEB	.00068	mg/L	U	N	Y	U	U						CQ8HLW	17:32
				MCPA	.46	mg/L	U	N	Y	U	U						CQ8HLW	17:32
				MCPP	.46	mg/L	U	N	Y	U	U						CQ8HLW	17:32
KJ2003	SW8151	METHOD	N 0 1	2,4,5-T	.001	mg/L	U	N	Y	U	U						CQ8HMW	19:24
				2,4,5-TP (SILVEX)	.001	mg/L	U	N	Y	U	U						CQ8HMW	19:24
				2,4-D	.004	mg/L	U	N	Y	U	U						CQ8HMW	19:24

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
PK147505												
KJ2003	SW8151	METHOD N 0 1	2,4-DB	.004	mg/L	U	N Y U	U			CQ8HMW	19:24
			DALAPON	.002	mg/L	U	N Y U	U			CQ8HMW	19:24
			DICAMBA	.002	mg/L	U	N Y U	U			CQ8HMW	19:24
			DICHLORPROP	.004	mg/L	U	N Y U	U			CQ8HMW	19:24
			DINOSEB	.0006	mg/L	U	N Y U	U			CQ8HMW	19:24
			MCPA	.4	mg/L	U	N Y U	U			CQ8HMW	19:24
			MCPP	.4	mg/L	U	N Y U	U			CQ8HMW	19:24
KJ2004	SW8151	METHOD N 0 1	2,4,5-T	.001	mg/L	U	N Y U	U			CQ8HPW	20:47
			2,4,5-TP (SILVEX)	.001	mg/L	U	N Y U	U			CQ8HPW	20:47
			2,4-D	.004	mg/L	U	N Y U	U			CQ8HPW	20:47
			2,4-DB	.004	mg/L	U	N Y U	U			CQ8HPW	20:47
			DALAPON	.002	mg/L	U	N Y U	U			CQ8HPW	20:47
			DICAMBA	.002	mg/L	U	N Y U	U			CQ8HPW	20:47
			DICHLORPROP	.004	mg/L	U	N Y U	U			CQ8HPW	20:47
			DINOSEB	.0006	mg/L	U	N Y U	U			CQ8HPW	20:47
			MCPA	.4	mg/L	U	N Y U	U			CQ8HPW	20:47
			MCPP	.4	mg/L	U	N Y U	U			CQ8HPW	20:47
KJ2005	SW8151	METHOD N 0 1	2,4,5-T	.001	mg/L	U	N Y U	U			CQ8HQW	21:15
			2,4,5-TP (SILVEX)	.001	mg/L	U	N Y U	U			CQ8HQW	21:15
			2,4-D	.004	mg/L	U	N Y U	U			CQ8HQW	21:15
			2,4-DB	.004	mg/L	U	N Y U	U			CQ8HQW	21:15
			DALAPON	.002	mg/L	U	N Y U	U			CQ8HQW	21:15
			DICAMBA	.002	mg/L	U	N Y U	U			CQ8HQW	21:15
			DICHLORPROP	.004	mg/L	U	N Y U	U			CQ8HQW	21:15
			DINOSEB	.0006	mg/L	U	N Y U	U			CQ8HQW	21:15
			MCPA	.4	mg/L	U	N Y U	U			CQ8HQW	21:15
			MCPP	.4	mg/L	U	N Y U	U			CQ8HQW	21:15
KJ2006	SW8151	METHOD N 0 1	2,4,5-T	.0011	mg/L	U	N Y U	U			CQ8HRW	21:43
			2,4,5-TP (SILVEX)	.0011	mg/L	U	N Y U	U			CQ8HRW	21:43
			2,4-D	.0046	mg/L	U	N Y U	U			CQ8HRW	21:43
			2,4-DB	.0046	mg/L	U	N Y U	U			CQ8HRW	21:43
			DALAPON	.0023	mg/L	U	N Y U	U			CQ8HRW	21:43
			DICAMBA	.0023	mg/L	U	N Y U	U			CQ8HRW	21:43
			DICHLORPROP	.0046	mg/L	U	N Y U	U			CQ8HRW	21:43
			DINOSEB	.00068	mg/L	U	N Y U	U			CQ8HRW	21:43
			MCPA	.46	mg/L	U	N Y U	U			CQ8HRW	21:43
			MCPP	.46	mg/L	U	N Y U	U			CQ8HRW	21:43
KJ2007	SW8151	METHOD N 0 1	2,4,5-T	.001	mg/L	U	N Y	U			CQ8HTW	22:10
			2,4,5-TP (SILVEX)	.001	mg/L	U	N Y	U			CQ8HTW	22:10
			2,4-D	.004	mg/L	U	N Y	U			CQ8HTW	22:10

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:
PK147505																				
KJ2007	SW8151	METHOD	N	0	1	2,4-DB	.004	mg/L	U	N	Y		U						CQ8HTW	22:10
						DALAPON	.002	mg/L	U	N	Y		U						CQ8HTW	22:10
						DICAMBA	.002	mg/L	U	N	Y		U						CQ8HTW	22:10
						DICHLORPROP	.004	mg/L	U	N	Y		U						CQ8HTW	22:10
						DINOSEB	.0006	mg/L	U	N	Y		U						CQ8HTW	22:10
						MCPA	.4	mg/L	U	N	Y		U						CQ8HTW	22:10
						MCPP	.4	mg/L	U	N	Y		U						CQ8HTW	22:10
KJ2008	SW8151	METHOD	N	0	1	2,4,5-T	.0011	mg/L	U	N	Y	U	U						CQ8HVW	22:38
						2,4,5-TP (SILVEX)	.0011	mg/L	U	N	Y	U	U						CQ8HVW	22:38
						2,4-D	.0045	mg/L	U	N	Y	U	U						CQ8HVW	22:38
						2,4-DB	.0045	mg/L	U	N	Y	U	U						CQ8HVW	22:38
						DALAPON	.0023	mg/L	U	N	Y	U	U						CQ8HVW	22:38
						DICAMBA	.0023	mg/L	U	N	Y	U	U						CQ8HVW	22:38
						DICHLORPROP	.0045	mg/L	U	N	Y	U	U						CQ8HVW	22:38
						DINOSEB	.00068	mg/L	U	N	Y	U	U						CQ8HVW	22:38
						MCPA	.45	mg/L	U	N	Y	U	U						CQ8HVW	22:38
						MCPP	.45	mg/L	U	N	Y	U	U						CQ8HVW	22:38
KJ2009	SW8151	METHOD	N	0	1	2,4,5-T	.001	mg/L	U	N	Y	U	U						CQ8HWW	23:06
						2,4,5-TP (SILVEX)	.001	mg/L	U	N	Y	U	U						CQ8HWW	23:06
						2,4-D	.004	mg/L	U	N	Y	U	U						CQ8HWW	23:06
						2,4-DB	.004	mg/L	U	N	Y	U	U						CQ8HWW	23:06
						DALAPON	.002	mg/L	U	N	Y	U	U						CQ8HWW	23:06
						DICAMBA	.002	mg/L	U	N	Y	U	U						CQ8HWW	23:06
						DICHLORPROP	.004	mg/L	U	N	Y	U	U						CQ8HWW	23:06
						DINOSEB	.0006	mg/L	U	N	Y	U	U						CQ8HWW	23:06
						MCPA	.4	mg/L	U	N	Y	U	U						CQ8HWW	23:06
						MCPP	.4	mg/L	U	N	Y	U	U						CQ8HWW	23:06
KJ2010	SW8151	METHOD	N	0	1	2,4,5-T	.001	mg/L	U	N	Y	U	U						CQ8HXW	23:34
						2,4,5-TP (SILVEX)	.001	mg/L	U	N	Y	U	U						CQ8HXW	23:34
						2,4-D	.004	mg/L	U	N	Y	U	U						CQ8HXW	23:34
						2,4-DB	.004	mg/L	U	N	Y	U	U						CQ8HXW	23:34
						DALAPON	.002	mg/L	U	N	Y	U	U						CQ8HXW	23:34
						DICAMBA	.002	mg/L	U	N	Y	U	U						CQ8HXW	23:34
						DICHLORPROP	.004	mg/L	U	N	Y	U	U						CQ8HXW	23:34
						DINOSEB	.0006	mg/L	U	N	Y	U	U						CQ8HXW	23:34
						MCPA	.4	mg/L	U	N	Y	U	U						CQ8HXW	23:34
						MCPP	.4	mg/L	U	N	Y	U	U						CQ8HXW	23:34
KJ2011	SW8151	METHOD	N	0	1	2,4,5-T	.0011	mg/L	U	N	Y	U	U						CQ8J0W	00:02
						2,4,5-TP (SILVEX)	.0011	mg/L	U	N	Y	U	U						CQ8J0W	00:02
						2,4-D	.0044	mg/L	U	N	Y	U	U						CQ8J0W	00:02

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:
PK147505																		
KJ2011	SW8151	METHOD	N 0 1	2,4-DB	.0044	mg/L	U	N	Y	U	U						CQ8J0W	00:02
				DALAPON	.0022	mg/L	U	N	Y	U	U						CQ8J0W	00:02
				DICAMBA	.0022	mg/L	U	N	Y	U	U						CQ8J0W	00:02
				DICHLORPROP	.0044	mg/L	U	N	Y	U	U						CQ8J0W	00:02
				DINOSEB	.00067	mg/L	U	N	Y	U	U						CQ8J0W	00:02
				MCPA	.44	mg/L	U	N	Y	U	U						CQ8J0W	00:02
				MCPP	.44	mg/L	U	N	Y	U	U						CQ8J0W	00:02
KJ2001	SW8081	SW3520	N 0 1	4,4'-DDD	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				4,4'-DDE	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				4,4'-DDT	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				ALDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				ALPHA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				BETA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				CHLORDANE (TECHNICAL)	.0005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				DELTA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				DIELDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				ENDOSULFAN I	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				ENDOSULFAN II	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				ENDOSULFAN SULFATE	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				ENDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				ENDRIN ALDEHYDE	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				ENDRIN KETONE	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				GAMMA-BHC (LINDANE)	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				HEPTACHLOR	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				HEPTACHLOR EPOXIDE	.00005	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				METHOXYCHLOR	.0001	mg/L	U	N	Y	U	U						CQ8HFW	20:05
				TOXAPHENE	.002	mg/L	U	N	Y	U	U						CQ8HFW	20:05
KJ2002	SW8081	SW3520	N 0 1	4,4'-DDD	.00005	mg/L	U	N	Y	U	U						CQ8HLW	20:44
				4,4'-DDE	.00005	mg/L	U	N	Y	U	U						CQ8HLW	20:44
				4,4'-DDT	.00005	mg/L	U	N	Y	U	U						CQ8HLW	20:44
				ALDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HLW	20:44
				ALPHA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HLW	20:44
				BETA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HLW	20:44
				CHLORDANE (TECHNICAL)	.0005	mg/L	U	N	Y	U	U						CQ8HLW	20:44
				DELTA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HLW	20:44
				DIELDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HLW	20:44
				ENDOSULFAN I	.00005	mg/L	U	N	Y	U	U						CQ8HLW	20:44
				ENDOSULFAN II	.00005	mg/L	U	N	Y	U	U						CQ8HLW	20:44
				ENDOSULFAN SULFATE	.00005	mg/L	U	N	Y	U	U						CQ8HLW	20:44
				ENDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HLW	20:44

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:
PK147505													
KJ2002	SW8081	SW3520	N 0 1	ENDRIN ALDEHYDE	.00005	mg/L	U	N Y U	U			CQ8HLW	20:44
				ENDRIN KETONE	.00005	mg/L	U	N Y U	U			CQ8HLW	20:44
				GAMMA-BHC (LINDANE)	.00005	mg/L	U	N Y U	U			CQ8HLW	20:44
				HEPTACHLOR	.00005	mg/L	U	N Y U	U			CQ8HLW	20:44
				HEPTACHLOR EPOXIDE	.00005	mg/L	U	N Y U	U			CQ8HLW	20:44
				METHOXYCHLOR	.0001	mg/L	U	N Y U	U			CQ8HLW	20:44
				TOXAPHENE	.002	mg/L	U	N Y U	U			CQ8HLW	20:44
KJ2003	SW8081	SW3520	N 0 1	4,4'-DDD	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				4,4'-DDE	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				4,4'-DDT	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				ALDRIN	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				ALPHA-BHC	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				BETA-BHC	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				CHLORDANE (TECHNICAL)	.0005	mg/L	U	N Y U	U			CQ8HMW	21:24
				DELTA-BHC	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				DIELDRIN	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				ENDOSULFAN I	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				ENDOSULFAN II	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				ENDOSULFAN SULFATE	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				ENDRIN	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				ENDRIN ALDEHYDE	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				ENDRIN KETONE	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				GAMMA-BHC (LINDANE)	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				HEPTACHLOR	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				HEPTACHLOR EPOXIDE	.00005	mg/L	U	N Y U	U			CQ8HMW	21:24
				METHOXYCHLOR	.0001	mg/L	U	N Y U	U			CQ8HMW	21:24
				TOXAPHENE	.002	mg/L	U	N Y U	U			CQ8HMW	21:24
KJ2004	SW8081	SW3520	N 0 1	4,4'-DDD	.00005	mg/L	U	N Y U	U			CQ8HPW	02:41
				4,4'-DDE	.00005	mg/L	U	N Y U	U			CQ8HPW	02:41
				4,4'-DDT	.00005	mg/L	U	N Y U	U			CQ8HPW	02:41
				ALDRIN	.00005	mg/L	U	N Y U	U			CQ8HPW	02:41
				ALPHA-BHC	.00005	mg/L	U	N Y U	U			CQ8HPW	02:41
				BETA-BHC	.00005	mg/L	U	N Y U	U			CQ8HPW	02:41
				CHLORDANE (TECHNICAL)	.0005	mg/L	U	N Y U	U			CQ8HPW	02:41
				DELTA-BHC	.00005	mg/L	U	N Y U	U			CQ8HPW	02:41
				DIELDRIN	.00005	mg/L	U	N Y U	U			CQ8HPW	02:41
				ENDOSULFAN I	.00005	mg/L	U	N Y U	U			CQ8HPW	02:41
				ENDOSULFAN II	.00005	mg/L	U	N Y U	U			CQ8HPW	02:41
				ENDOSULFAN SULFATE	.00005	mg/L	U	N Y U	U			CQ8HPW	02:41
				ENDRIN	.00005	mg/L	U	N Y U	U			CQ8HPW	02:41

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:
PK147505																		
KJ2004	SW8081	SW3520	N 0 1	ENDRIN ALDEHYDE	.00005	mg/L	U	N	Y	U	U						CQ8HPW	02:41
				ENDRIN KETONE	.00005	mg/L	U	N	Y	U	U						CQ8HPW	02:41
				GAMMA-BHC (LINDANE)	.00005	mg/L	U	N	Y	U	U						CQ8HPW	02:41
				HEPTACHLOR	.00005	mg/L	U	N	Y	U	U						CQ8HPW	02:41
				HEPTACHLOR EPOXIDE	.00005	mg/L	U	N	Y	U	U						CQ8HPW	02:41
				METHOXYCHLOR	.0001	mg/L	U	N	Y	U	U						CQ8HPW	02:41
				TOXAPHENE	.002	mg/L	U	N	Y	U	U						CQ8HPW	02:41
KJ2005	SW8081	SW3520	N 0 1	4,4'-DDD	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				4,4'-DDE	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				4,4'-DDT	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				ALDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				ALPHA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				BETA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				CHLORDANE (TECHNICAL)	.0005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				DELTA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				DIELDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				ENDOSULFAN I	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				ENDOSULFAN II	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				ENDOSULFAN SULFATE	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				ENDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				ENDRIN ALDEHYDE	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				ENDRIN KETONE	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				GAMMA-BHC (LINDANE)	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				HEPTACHLOR	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				HEPTACHLOR EPOXIDE	.00005	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				METHOXYCHLOR	.0001	mg/L	U	N	Y	U	U						CQ8HQW	03:21
				TOXAPHENE	.002	mg/L	U	N	Y	U	U						CQ8HQW	03:21
KJ2006	SW8081	SW3520	N 0 1	4,4'-DDD	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				4,4'-DDE	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				4,4'-DDT	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				ALDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				ALPHA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				BETA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				CHLORDANE (TECHNICAL)	.0005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				DELTA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				DIELDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				ENDOSULFAN I	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				ENDOSULFAN II	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				ENDOSULFAN SULFATE	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				ENDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01

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:
PK147505																		
KJ2006	SW8081	SW3520	N 0 1	ENDRIN ALDEHYDE	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				ENDRIN KETONE	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				GAMMA-BHC (LINDANE)	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				HEPTACHLOR	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				HEPTACHLOR EPOXIDE	.00005	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				METHOXYCHLOR	.0001	mg/L	U	N	Y	U	U						CQ8HRW	04:01
				TOXAPHENE	.002	mg/L	U	N	Y	U	U						CQ8HRW	04:01
KJ2007	SW8081	SW3520	N 0 1	4,4'-DDD	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				4,4'-DDE	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				4,4'-DDT	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				ALDRIN	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				ALPHA-BHC	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				BETA-BHC	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				CHLORDANE (TECHNICAL)	.0005	mg/L	U	N	Y		U						CQ8HTW	04:40
				DELTA-BHC	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				DIELDRIN	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				ENDOSULFAN I	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				ENDOSULFAN II	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				ENDOSULFAN SULFATE	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				ENDRIN	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				ENDRIN ALDEHYDE	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				ENDRIN KETONE	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				GAMMA-BHC (LINDANE)	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				HEPTACHLOR	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				HEPTACHLOR EPOXIDE	.00005	mg/L	U	N	Y		U						CQ8HTW	04:40
				METHOXYCHLOR	.0001	mg/L	U	N	Y		U						CQ8HTW	04:40
				TOXAPHENE	.002	mg/L	U	N	Y		U						CQ8HTW	04:40
KJ2008	SW8081	SW3520	N 0 1	4,4'-DDD	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				4,4'-DDE	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				4,4'-DDT	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				ALDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				ALPHA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				BETA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				CHLORDANE (TECHNICAL)	.0005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				DELTA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				DIELDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				ENDOSULFAN I	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				ENDOSULFAN II	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				ENDOSULFAN SULFATE	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				ENDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20

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:
PK147505																		
KJ2008	SW8081	SW3520	N 0 1	ENDRIN ALDEHYDE	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				ENDRIN KETONE	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				GAMMA-BHC (LINDANE)	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				HEPTACHLOR	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				HEPTACHLOR EPOXIDE	.00005	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				METHOXYCHLOR	.0001	mg/L	U	N	Y	U	U						CQ8HVW	05:20
				TOXAPHENE	.002	mg/L	U	N	Y	U	U						CQ8HVW	05:20
KJ2009	SW8081	SW3520	N 0 1	4,4'-DDD	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				4,4'-DDE	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				4,4'-DDT	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				ALDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				ALPHA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				BETA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				CHLORDANE (TECHNICAL)	.0005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				DELTA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				DIELDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				ENDOSULFAN I	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				ENDOSULFAN II	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				ENDOSULFAN SULFATE	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				ENDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				ENDRIN ALDEHYDE	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				ENDRIN KETONE	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				GAMMA-BHC (LINDANE)	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				HEPTACHLOR	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				HEPTACHLOR EPOXIDE	.00005	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				METHOXYCHLOR	.0001	mg/L	U	N	Y	U	U						CQ8HWW	05:59
				TOXAPHENE	.002	mg/L	U	N	Y	U	U						CQ8HWW	05:59
KJ2010	SW8081	SW3520	N 0 1	4,4'-DDD	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				4,4'-DDE	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				4,4'-DDT	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				ALDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				ALPHA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				BETA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				CHLORDANE (TECHNICAL)	.0005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				DELTA-BHC	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				DIELDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				ENDOSULFAN I	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				ENDOSULFAN II	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				ENDOSULFAN SULFATE	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				ENDRIN	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39

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:
PK147505																		
KJ2010	SW8081	SW3520	N 0 1	ENDRIN ALDEHYDE	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				ENDRIN KETONE	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				GAMMA-BHC (LINDANE)	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				HEPTACHLOR	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				HEPTACHLOR EPOXIDE	.00005	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				METHOXYCHLOR	.0001	mg/L	U	N	Y	U	U						CQ8HXW	06:39
				TOXAPHENE	.002	mg/L	U	N	Y	U	U						CQ8HXW	06:39
KJ2001	SW6010	SW3010	N 1 1	ARSENIC	.0033	mg/L	B	Y	Y	P	J		15				CQ8HFW	11:14
				LEAD	.0134	mg/L		Y	Y	P							CQ8HFW	11:14
				SELENIUM	.0029	mg/L	B	Y	Y	F	B		06B	15			CQ8HFW	11:14
				THALLIUM	.01	mg/L	U	N	Y	U	U						CQ8HFW	11:14
	SW6010	TOTREC	N 0 1	ALUMINUM	1.79	mg/L		Y	Y	P							CQ8HFW	08:22
				BARIUM	.103	mg/L	B	Y	Y	P	J		15				CQ8HFW	08:22
				BERYLLIUM	.00026	mg/L	B	Y	Y	F	B		06B	15			CQ8HFW	08:22
				CALCIUM	49.5	mg/L		Y	Y	P							CQ8HFW	08:22
				COBALT	.0041	mg/L	B	Y	Y	P	J		15				CQ8HFW	08:22
				COPPER	.0074	mg/L	B	Y	Y	P	J		15				CQ8HFW	08:22
				IRON	1.78	mg/L		Y	Y	P							CQ8HFW	08:22
				MAGNESIUM	7.29	mg/L		Y	Y	P							CQ8HFW	08:22
				MANGANESE	.0718	mg/L		Y	Y	P							CQ8HFW	08:22
				NICKEL	.04	mg/L	U	N	Y	U	U						CQ8HFW	08:22
				POTASSIUM	1.97	mg/L	B	Y	Y	P	J		15				CQ8HFW	08:22
				SODIUM	2	mg/L	B	Y	Y	P	J		15				CQ8HFW	08:22
				VANADIUM	.0085	mg/L	B	Y	Y	F	B		06B	15			CQ8HFW	08:22
				ZINC	.043	mg/L		Y	Y	P							CQ8HFW	08:22
	SW6010	TOTREC	N 1 1	ANTIMONY	.06	mg/L	U	N	Y	U	U						CQ8HFW	11:14
				CADMIUM	.00029	mg/L	B	Y	Y	F	B		06A	15			CQ8HFW	11:14
				CHROMIUM	.0035	mg/L	B	Y	Y	P	J		15				CQ8HFW	11:14
				SILVER	.01	mg/L	U	N	Y	U	U						CQ8HFW	11:14
	SW7470	TOTAL	N 0 1	MERCURY	.0002	mg/L	U	N	Y	U	U						CQ8HFW	11:14
KJ2002	SW6010	SW3010	N 1 1	ARSENIC	.01	mg/L	U	N	Y	U	U						CQ8HLW	11:19
				LEAD	.003	mg/L	U	N	Y	U	U						CQ8HLW	11:19
				SELENIUM	.0046	mg/L	B	Y	Y	F	B		06B	15			CQ8HLW	11:19
				THALLIUM	.01	mg/L	U	N	Y	U	U						CQ8HLW	11:19
	SW6010	TOTREC	N 0 1	ALUMINUM	.275	mg/L		Y	Y	P							CQ8HLW	08:26
				BARIUM	.0401	mg/L	B	Y	Y	P	J		15				CQ8HLW	08:26
				BERYLLIUM	.005	mg/L	U	N	Y	U	U						CQ8HLW	08:26
				CALCIUM	47.9	mg/L		Y	Y	P							CQ8HLW	08:26
				COBALT	.05	mg/L	U	N	Y	U	U						CQ8HLW	08:26

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:
PK147505																
KJ2002	SW6010	TOTREC	N 0 1	COPPER	.025	mg/L	U	N Y U	U						CQ8HLW	08:26
				IRON	.405	mg/L		Y Y P							CQ8HLW	08:26
				MAGNESIUM	12.1	mg/L		Y Y P							CQ8HLW	08:26
				MANGANESE	.0729	mg/L		Y Y P							CQ8HLW	08:26
				NICKEL	.04	mg/L	U	N Y U	U						CQ8HLW	08:26
				POTASSIUM	1.72	mg/L	B	Y Y P	J		15				CQ8HLW	08:26
				SODIUM	5.43	mg/L		Y Y P							CQ8HLW	08:26
				VANADIUM	.0051	mg/L	B	Y Y F	B		06B	15			CQ8HLW	08:26
				ZINC	.02	mg/L	U	N Y U	U						CQ8HLW	08:26
	SW6010	TOTREC	N 1 1	ANTIMONY	.06	mg/L	U	N Y U	U						CQ8HLW	11:19
				CADMIUM	.005	mg/L	U	N Y U	U						CQ8HLW	11:19
				CHROMIUM	.00061	mg/L	B	Y Y F	B		06A	15			CQ8HLW	11:19
				SILVER	.01	mg/L	U	N Y U	U						CQ8HLW	11:19
	SW7470	TOTAL	N 0 1	MERCURY	.0002	mg/L	U	N Y U	U						CQ8HLW	11:21
KJ2003	SW6010	SW3010	N 1 1	ARSENIC	.01	mg/L	U	N Y U	UJ		01A				CQ8HMW	11:23
				LEAD	.003	mg/L	U	N Y U	UJ		01A				CQ8HMW	11:23
				SELENIUM	.005	mg/L	U	N Y U	UJ		01A				CQ8HMW	11:23
				THALLIUM	.01	mg/L	U	N Y U	UJ		01A				CQ8HMW	11:23
	SW6010	TOTREC	N 0 1	ALUMINUM	.171	mg/L	B	Y Y P	J		01A	15			CQ8HMW	08:29
				BARIUM	.0361	mg/L	B	Y Y P	J		01A	15			CQ8HMW	08:29
				BERYLLIUM	.00012	mg/L	B	Y Y F	B		01A	06B	15		CQ8HMW	08:29
				CALCIUM	39.8	mg/L		Y Y P	J		01A				CQ8HMW	08:29
				COBALT	.05	mg/L	U	N Y U	UJ		01A				CQ8HMW	08:29
				COPPER	.025	mg/L	U	N Y U	UJ		01A				CQ8HMW	08:29
				IRON	.306	mg/L		Y Y P	J		01A				CQ8HMW	08:29
				MAGNESIUM	10.8	mg/L		Y Y P	J		01A				CQ8HMW	08:29
				MANGANESE	.0512	mg/L		Y Y P	J		01A				CQ8HMW	08:29
				NICKEL	.04	mg/L	U	N Y U	UJ		01A				CQ8HMW	08:29
				POTASSIUM	1.65	mg/L	B	Y Y P	J		01A	15			CQ8HMW	08:29
				SODIUM	4.8	mg/L	B	Y Y P	J		01A	15			CQ8HMW	08:29
				VANADIUM	.0026	mg/L	B	Y Y F	B		01A	06B	15		CQ8HMW	08:29
				ZINC	.02	mg/L	U	N Y U	UJ		01A				CQ8HMW	08:29
	SW6010	TOTREC	N 1 1	ANTIMONY	.06	mg/L	U	N Y U	UJ		01A				CQ8HMW	11:23
				CADMIUM	.005	mg/L	U	N Y U	UJ		01A				CQ8HMW	11:23
				CHROMIUM	.01	mg/L	U	N Y U	UJ		01A				CQ8HMW	11:23
				SILVER	.01	mg/L	U	N Y U	UJ		01A				CQ8HMW	11:23
	SW7470	TOTAL	N 0 1	MERCURY	.0002	mg/L	U	N Y U	UJ		01A				CQ8HMW	11:24
KJ2004	SW6010	SW3010	N 1 1	ARSENIC	.01	mg/L	U	N Y U	UJ		01A				CQ8HPW	11:48
				LEAD	.0011	mg/L	B	Y Y F	B		01A	06B	15		CQ8HPW	11:48

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2004	SW6010	SW3010	N 1 1	SELENIUM	.0023	mg/L	B	Y	Y	F	B		01A	06B	15		CQ8HPW	11:48
				THALLIUM	.01	mg/L	U	N	Y	U	UJ		01A				CQ8HPW	11:48
	SW6010	TOTREC	N 0 1	ALUMINUM	.424	mg/L		Y	Y	P	J		01A				CQ8HPW	08:48
				BARIUM	.0288	mg/L	B	Y	Y	F	J		01A				CQ8HPW	08:48
				BERYLLIUM	.005	mg/L	U	N	Y	U	UJ		01A				CQ8HPW	08:48
				CALCIUM	31.2	mg/L		Y	Y	P	J		01A				CQ8HPW	08:48
				COBALT	.05	mg/L	U	N	Y	U	UJ		01A				CQ8HPW	08:48
				COPPER	.025	mg/L	U	N	Y	U	UJ		01A				CQ8HPW	08:48
				IRON	.351	mg/L		Y	Y	P	J		01A				CQ8HPW	08:48
				MAGNESIUM	7.25	mg/L		Y	Y	P	J		01A				CQ8HPW	08:48
				MANGANESE	.0117	mg/L	B	Y	Y	P	J		01A	15			CQ8HPW	08:48
				NICKEL	.04	mg/L	U	N	Y	U	UJ		01A				CQ8HPW	08:48
				POTASSIUM	1.57	mg/L	B	Y	Y	P	J		01A	15			CQ8HPW	08:48
				SODIUM	2.28	mg/L	B	Y	Y	P	J		01A	15			CQ8HPW	08:48
				VANADIUM	.005	mg/L	B	Y	Y	F	B		01A	06B	15		CQ8HPW	08:48
				ZINC	.02	mg/L	U	N	Y	U	UJ		01A				CQ8HPW	08:48
	SW6010	TOTREC	N 1 1	ANTIMONY	.06	mg/L	U	N	Y	U	UJ		01A				CQ8HPW	11:48
				CADMIUM	.005	mg/L	U	N	Y	U	UJ		01A				CQ8HPW	11:48
				CHROMIUM	.01	mg/L	U	N	Y	U	UJ		01A				CQ8HPW	11:48
				SILVER	.01	mg/L	U	N	Y	U	UJ		01A				CQ8HPW	11:48
	SW7470	TOTAL	N 0 1	MERCURY	.0002	mg/L	U	N	Y	U	UJ		01A				CQ8HPW	11:30
KJ2005	SW6010	SW3010	N 1 1	ARSENIC	.01	mg/L	U	N	Y	U	U						CQ8HQW	11:52
				LEAD	.003	mg/L	U	N	Y	U	U						CQ8HQW	11:52
				SELENIUM	.0024	mg/L	B	Y	Y	F	B		06B	15			CQ8HQW	11:52
				THALLIUM	.01	mg/L	U	N	Y	U	U						CQ8HQW	11:52
	SW6010	TOTREC	N 0 1	ALUMINUM	.385	mg/L		Y	Y	P							CQ8HQW	08:51
				BARIUM	.0356	mg/L	B	Y	Y	P	J		15				CQ8HQW	08:51
				BERYLLIUM	.005	mg/L	U	N	Y	U	U						CQ8HQW	08:51
				CALCIUM	37.6	mg/L		Y	Y	P							CQ8HQW	08:51
				COBALT	.05	mg/L	U	N	Y	U	U						CQ8HQW	08:51
				COPPER	.025	mg/L	U	N	Y	U	U						CQ8HQW	08:51
				IRON	.304	mg/L		Y	Y	P							CQ8HQW	08:51
				MAGNESIUM	10.1	mg/L		Y	Y	P							CQ8HQW	08:51
				MANGANESE	.0044	mg/L	B	Y	Y	P	J		15				CQ8HQW	08:51
				NICKEL	.04	mg/L	U	N	Y	U	U						CQ8HQW	08:51
				POTASSIUM	1.56	mg/L	B	Y	Y	P	J		15				CQ8HQW	08:51
				SODIUM	3.36	mg/L	B	Y	Y	P	J		15				CQ8HQW	08:51
				VANADIUM	.0037	mg/L	B	Y	Y	F	B		06B	15			CQ8HQW	08:51
				ZINC	.02	mg/L	U	N	Y	U	U						CQ8HQW	08:51
	SW6010	TOTREC	N 1 1	ANTIMONY	.06	mg/L	U	N	Y	U	U						CQ8HQW	11:52

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2005	SW6010	TOTREC	N 1 1	CADMIUM	.005	mg/L	U	N	Y	U	U						CQ8HQW	11:52
				CHROMIUM	.0007	mg/L	B	Y	Y	F	B		06A	15			CQ8HQW	11:52
				SILVER	.01	mg/L	U	N	Y	U	U						CQ8HQW	11:52
	SW7470	TOTAL	N 0 1	MERCURY	.0002	mg/L	U	N	Y	U	U						CQ8HQW	11:33
KJ2006	SW6010	SW3010	N 1 1	ARSENIC	.01	mg/L	U	N	Y	U	U						CQ8HRW	11:56
				LEAD	.003	mg/L	U	N	Y	U	U						CQ8HRW	11:56
				SELENIUM	.005	mg/L	U	N	Y	U	U						CQ8HRW	11:56
				THALLIUM	.01	mg/L	U	N	Y	U	U						CQ8HRW	11:56
	SW6010	TOTREC	N 0 1	ALUMINUM	.631	mg/L		Y	Y	P							CQ8HRW	08:54
				BARIUM	.0396	mg/L	B	Y	Y	P	J		15				CQ8HRW	08:54
				BERYLLIUM	.00017	mg/L	B	Y	Y	F	B		06B	15			CQ8HRW	08:54
				CALCIUM	40.4	mg/L		Y	Y	P							CQ8HRW	08:54
				COBALT	.05	mg/L	U	N	Y	U	U						CQ8HRW	08:54
				COPPER	.025	mg/L	U	N	Y	U	U						CQ8HRW	08:54
				IRON	.501	mg/L		Y	Y	P							CQ8HRW	08:54
				MAGNESIUM	10.3	mg/L		Y	Y	P							CQ8HRW	08:54
				MANGANESE	.0062	mg/L	B	Y	Y	P	J		15				CQ8HRW	08:54
				NICKEL	.04	mg/L	U	N	Y	U	U						CQ8HRW	08:54
				POTASSIUM	1.86	mg/L	B	Y	Y	P	J		15				CQ8HRW	08:54
				SODIUM	3.88	mg/L	B	Y	Y	P	J		15				CQ8HRW	08:54
				VANADIUM	.0051	mg/L	B	Y	Y	F	B		06B	15	17		CQ8HRW	08:54
				ZINC	.02	mg/L	U	N	Y	U	U						CQ8HRW	08:54
	SW6010	TOTREC	N 1 1	ANTIMONY	.06	mg/L	U	N	Y	U	U						CQ8HRW	11:56
				CADMIUM	.005	mg/L	U	N	Y	U	U						CQ8HRW	11:56
				CHROMIUM	.00068	mg/L	B	Y	Y	F	B		06A	15			CQ8HRW	11:56
				SILVER	.01	mg/L	U	N	Y	U	U						CQ8HRW	11:56
	SW7470	TOTAL	N 0 1	MERCURY	.0002	mg/L	U	N	Y	U	U						CQ8HRW	11:35
KJ2007	SW6010	SW3010	N 1 1	ARSENIC	.01	mg/L	U	N	Y		UJ		01A				CQ8HTW	12:00
				LEAD	.0011	mg/L	B	Y	Y		B		01A	06B	15		CQ8HTW	12:00
				SELENIUM	.0023	mg/L	B	Y	Y		B		01A	06B	15		CQ8HTW	12:00
				THALLIUM	.01	mg/L	U	N	Y		UJ		01A				CQ8HTW	12:00
	SW6010	TOTREC	N 0 1	ALUMINUM	.469	mg/L		Y	Y		J		01A				CQ8HTW	08:57
				BARIUM	.0388	mg/L	B	Y	Y		J		01A	15			CQ8HTW	08:57
				BERYLLIUM	.005	mg/L	U	N	Y		UJ		01A				CQ8HTW	08:57
				CALCIUM	41.1	mg/L		Y	Y		J		01A				CQ8HTW	08:57
				COBALT	.05	mg/L	U	N	Y		UJ		01A				CQ8HTW	08:57
				COPPER	.025	mg/L	U	N	Y		UJ		01A				CQ8HTW	08:57
				IRON	.376	mg/L		Y	Y		J		01A				CQ8HTW	08:57
				MAGNESIUM	10.5	mg/L		Y	Y		J		01A				CQ8HTW	08:57

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:
PK147505																
KJ2007	SW6010	TOTREC	N 0 1	MANGANESE	.0059	mg/L	B	Y Y	J		01A	15			CQ8HTW	08:57
				NICKEL	.04	mg/L	U	N Y	UJ		01A				CQ8HTW	08:57
				POTASSIUM	1.51	mg/L	B	Y Y	J		01A	15			CQ8HTW	08:57
				SODIUM	3.96	mg/L	B	Y Y	J		01A	15			CQ8HTW	08:57
				VANADIUM	.0025	mg/L	B	Y Y	B		01A	06B	15	17	CQ8HTW	08:57
				ZINC	.02	mg/L	U	N Y	UJ		01A				CQ8HTW	08:57
	SW6010	TOTREC	N 1 1	ANTIMONY	.06	mg/L	U	N Y	UJ		01A				CQ8HTW	12:00
				CADMIUM	.005	mg/L	U	N Y	UJ		01A				CQ8HTW	12:00
				CHROMIUM	.00079	mg/L	B	Y Y	B		01A	06A	15		CQ8HTW	12:00
				SILVER	.01	mg/L	U	N Y	UJ		01A				CQ8HTW	12:00
	SW7470	TOTAL	N 0 1	MERCURY	.0002	mg/L	U	N Y	UJ		01A				CQ8HTW	11:37
KJ2008	SW6010	SW3010	N 1 1	ARSENIC	.01	mg/L	U	N Y U	UJ		01A				CQ8HVW	12:04
				LEAD	.003	mg/L	U	N Y U	UJ		01A				CQ8HVW	12:04
				SELENIUM	.0021	mg/L	B	Y Y F	B		01A	06B	15		CQ8HVW	12:04
				THALLIUM	.01	mg/L	U	N Y U	UJ		01A				CQ8HVW	12:04
	SW6010	TOTREC	N 0 1	ALUMINUM	.167	mg/L	B	Y Y P	J		01A				CQ8HVW	09:00
				BARIUM	.039	mg/L	B	Y Y P	J		01A	15			CQ8HVW	09:00
				BERYLLIUM	.005	mg/L	U	N Y U	UJ		01A				CQ8HVW	09:00
				CALCIUM	43.3	mg/L		Y Y P	J		01A				CQ8HVW	09:00
				COBALT	.05	mg/L	U	N Y U	UJ		01A				CQ8HVW	09:00
				COPPER	.025	mg/L	U	N Y U	UJ		01A				CQ8HVW	09:00
				IRON	.144	mg/L		Y Y P	J		01A				CQ8HVW	09:00
				MAGNESIUM	9.51	mg/L		Y Y P	J		01A				CQ8HVW	09:00
				MANGANESE	.002	mg/L	B	Y Y P	J		01A	15			CQ8HVW	09:00
				NICKEL	.04	mg/L	U	N Y U	UJ		01A				CQ8HVW	09:00
				POTASSIUM	1.73	mg/L	B	Y Y P	J		01A	15			CQ8HVW	09:00
				SODIUM	3.6	mg/L	B	Y Y P	J		01A	15			CQ8HVW	09:00
				VANADIUM	.0025	mg/L	B	Y Y F	B		01A	06B	15		CQ8HVW	09:00
				ZINC	.02	mg/L	U	N Y U	UJ		01A				CQ8HVW	09:00
	SW6010	TOTREC	N 1 1	ANTIMONY	.06	mg/L	U	N Y U	UJ		01A				CQ8HVW	12:04
				CADMIUM	.00034	mg/L	B	Y Y F	B		01A	06A	15		CQ8HVW	12:04
				CHROMIUM	.01	mg/L	U	N Y U	UJ		01A				CQ8HVW	12:04
				SILVER	.01	mg/L	U	N Y U	UJ		01A				CQ8HVW	12:04
	SW7470	TOTAL	N 0 1	MERCURY	.0002	mg/L	U	N Y U	UJ		01A				CQ8HVW	11:39
KJ2009	SW6010	SW3010	N 1 1	ARSENIC	.01	mg/L	U	N Y U	U						CQ8HWW	12:09
				LEAD	.0029	mg/L	B	Y Y F	B		06B	15			CQ8HWW	12:09
				SELENIUM	.0032	mg/L	B	Y Y F	B		06B	15			CQ8HWW	12:09
				THALLIUM	.01	mg/L	U	N Y U	U						CQ8HWW	12:09
	SW6010	TOTREC	N 0 1	ALUMINUM	.8	mg/L		Y Y P							CQ8HWW	09:03

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:
PK147505																		
KJ2009	SW6010	TOTREC	N 0 1	BARIUM	.0425	mg/L	B	Y	Y	P	J		15				CQ8HWW	09:03
				BERYLLIUM	.00012	mg/L	B	Y	Y	F	B		06B	15			CQ8HWW	09:03
				CALCIUM	39.3	mg/L		Y	Y	P							CQ8HWW	09:03
				COBALT	.05	mg/L	U	N	Y	U	U						CQ8HWW	09:03
				COPPER	.0019	mg/L	B	Y	Y	P	J		15				CQ8HWW	09:03
				IRON	.797	mg/L		Y	Y	P							CQ8HWW	09:03
				MAGNESIUM	8.46	mg/L		Y	Y	P							CQ8HWW	09:03
				MANGANESE	.0257	mg/L		Y	Y	P							CQ8HWW	09:03
				NICKEL	.04	mg/L	U	N	Y	U	U						CQ8HWW	09:03
				POTASSIUM	1.79	mg/L	B	Y	Y	P	J		15				CQ8HWW	09:03
				SODIUM	1.77	mg/L	B	Y	Y	P	J		15				CQ8HWW	09:03
				VANADIUM	.0024	mg/L	B	Y	Y	F	B		06B	15			CQ8HWW	09:03
				ZINC	.0085	mg/L	B	Y	Y	P	J		15				CQ8HWW	09:03
	SW6010	TOTREC	N 1 1	ANTIMONY	.06	mg/L	U	N	Y	U	U						CQ8HWW	12:09
				CADMIUM	.005	mg/L	U	N	Y	U	U						CQ8HWW	12:09
				CHROMIUM	.0013	mg/L	B	Y	Y	F	B		06A	15			CQ8HWW	12:09
				SILVER	.01	mg/L	U	N	Y	U	U						CQ8HWW	12:09
	SW7470	TOTAL	N 0 1	MERCURY	.0002	mg/L	U	N	Y	U	U						CQ8HWW	11:42
KJ2010	SW6010	SW3010	N 1 1	ARSENIC	.01	mg/L	U	N	Y	U	U						CQ8HXW	12:13
				LEAD	.0019	mg/L	B	Y	Y	F	B		06B	15			CQ8HXW	12:13
				SELENIUM	.002	mg/L	U	N	Y	U	U						CQ8HXW	12:13
				THALLIUM	.004	mg/L	U	N	Y	U	U						CQ8HXW	12:13
	SW6010	TOTREC	N 0 1	ALUMINUM	.688	mg/L		Y	Y	P							CQ8HXW	09:07
				BARIUM	.0321	mg/L	B	Y	Y	P	J		15				CQ8HXW	09:07
				BERYLLIUM	.00015	mg/L	B	Y	Y	F	B		06B	15			CQ8HXW	09:07
				CALCIUM	21.1	mg/L		Y	Y	P							CQ8HXW	09:07
				COBALT	.05	mg/L	U	N	Y	U	U						CQ8HXW	09:07
				COPPER	.0013	mg/L	B	Y	Y	P	J		15				CQ8HXW	09:07
				IRON	.858	mg/L		Y	Y	P							CQ8HXW	09:07
				MAGNESIUM	5.55	mg/L		Y	Y	P							CQ8HXW	09:07
				MANGANESE	.0295	mg/L		Y	Y	P							CQ8HXW	09:07
				NICKEL	.0055	mg/L	U	N	Y	U	U						CQ8HXW	09:07
				POTASSIUM	1.91	mg/L	B	Y	Y	P	J		15				CQ8HXW	09:07
				SODIUM	1.65	mg/L	B	Y	Y	P	J		15				CQ8HXW	09:07
				VANADIUM	.0025	mg/L	B	Y	Y	F	B		06B	15			CQ8HXW	09:07
				ZINC	.0085	mg/L	B	Y	Y	P	J		15				CQ8HXW	09:07
	SW6010	TOTREC	N 1 1	ANTIMONY	.06	mg/L	U	N	Y	U	U						CQ8HXW	12:13
				CADMIUM	.005	mg/L	U	N	Y	U	U						CQ8HXW	12:13
				CHROMIUM	.0015	mg/L	B	Y	Y	F	B		06A	15			CQ8HXW	12:13
				SILVER	.00044	mg/L	U	N	Y	U	U						CQ8HXW	12:13

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:
PK147505																
KJ2010	SW7470	TOTAL	N 0 1	MERCURY	.0002	mg/L	U	N Y U	U						CQ8HXW	11:49
KJ2011	SW6010	SW3010	N 1 1	ARSENIC	.01	mg/L	U	N Y U	U						CQ8J0W	12:17
				LEAD	.0088	mg/L		Y Y P							CQ8J0W	12:17
				SELENIUM	.005	mg/L	U	N Y U	U						CQ8J0W	12:17
				THALLIUM	.01	mg/L	U	N Y U	U						CQ8J0W	12:17
	SW6010	TOTREC	N 0 1	ALUMINUM	.485	mg/L		Y Y P							CQ8J0W	09:10
				BARIUM	.0709	mg/L	B	Y Y P	J		15				CQ8J0W	09:10
				BERYLLIUM	.005	mg/L	U	N Y U	U						CQ8J0W	09:10
				CALCIUM	38.9	mg/L		Y Y P							CQ8J0W	09:10
				COBALT	.05	mg/L	U	N Y U	U						CQ8J0W	09:10
				COPPER	.0017	mg/L	B	Y Y P	J		15				CQ8J0W	09:10
				IRON	.435	mg/L		Y Y P							CQ8J0W	09:10
				MAGNESIUM	6.25	mg/L		Y Y P							CQ8J0W	09:10
				MANGANESE	.0036	mg/L	B	Y Y P	J		15				CQ8J0W	09:10
				NICKEL	.04	mg/L	U	N Y U	U						CQ8J0W	09:10
				POTASSIUM	2.01	mg/L	B	Y Y P	J		15				CQ8J0W	09:10
				SODIUM	1.5	mg/L	B	Y Y P	J		15				CQ8J0W	09:10
				VANADIUM	.05	mg/L	U	N Y U	U						CQ8J0W	09:10
				ZINC	.0192	mg/L	B	Y Y P	J		15				CQ8J0W	09:10
	SW6010	TOTREC	N 1 1	ANTIMONY	.06	mg/L	U	N Y U	U						CQ8J0W	12:17
				CADMIUM	.005	mg/L	U	N Y U	U						CQ8J0W	12:17
				CHROMIUM	.0011	mg/L	B	Y Y F	B		06A	15			CQ8J0W	12:17
				SILVER	.01	mg/L	U	N Y U	U						CQ8J0W	12:17
	SW7470	TOTAL	N 0 1	MERCURY	.0002	mg/L	U	N Y U	U						CQ8J0W	11:51
KJ2001	SW8141	SW3520	N 0 10	AZINPHOS-METHYL	.01	mg/L	U	N Y U	UJ		05B				CQ8HFW	20:56
				BOLSTAR	.01	mg/L	U	N Y U	UJ		05B				CQ8HFW	20:56
				CHLORPYRIFOS	.01	mg/L	U	N Y U	UJ		05B				CQ8HFW	20:56
				COUMAPHOS	.01	mg/L	U	N Y U	U						CQ8HFW	20:56
				DEMETON (TOTAL)	.01	mg/L	U	N Y U	UJ		05B				CQ8HFW	20:56
				DIAZINON	.01	mg/L	U	N Y U	U						CQ8HFW	20:56
				DICHLORVOS	.01	mg/L	U	N Y U	UJ		05B				CQ8HFW	20:56
				DIMETHOATE	.01	mg/L	U	N Y U	U						CQ8HFW	20:56
				DISULFOTON	.01	mg/L	U	N Y U	UJ		05B				CQ8HFW	20:56
				ETHOPROP	.01	mg/L	U	N Y U	UJ		05B				CQ8HFW	20:56
				FAMPHUR	.01	mg/L	U	N Y U	U						CQ8HFW	20:56
				FENSULFOTHION	.01	mg/L	U	N Y U	UJ		05B				CQ8HFW	20:56
				FENTHION	.01	mg/L	U	N Y U	UJ		05B				CQ8HFW	20:56
				MALATHION	.01	mg/L	U	N Y U	UJ		05B				CQ8HFW	20:56
				MERPHOS	.01	mg/L	U	N Y U	U						CQ8HFW	20:56
				MEVINPHOS	.01	mg/L	U	N Y U	U						CQ8HFW	20:56

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:
PK147505																		
KJ2001	SW8141	SW3520	N 0 10	NALED	.01	mg/L	U	N	Y	U	UJ		05B				CQ8HFW	20:56
				PARATHION	.01	mg/L	U	N	Y	U	U						CQ8HFW	20:56
				PARATHION METHYL	.01	mg/L	U	N	Y	U	U						CQ8HFW	20:56
				PHORATE	.01	mg/L	U	N	Y	U	UJ		05B				CQ8HFW	20:56
				RONNEL	.01	mg/L	U	N	Y	U	UJ		05B				CQ8HFW	20:56
				STIROPHOS	.01	mg/L	U	N	Y	U	U						CQ8HFW	20:56
				SULFOTEPP	.01	mg/L	U	N	Y	U	U						CQ8HFW	20:56
				THIONAZIN	.01	mg/L	U	N	Y	U	U						CQ8HFW	20:56
				TOKUTHION	.01	mg/L	U	N	Y	U	UJ		05B				CQ8HFW	20:56
				TRICHLORONATE	.01	mg/L	U	N	Y	U	U						CQ8HFW	20:56
KJ2002	SW8141	SW3520	N 0 1	AZINPHOS-METHYL	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	21:39
				BOLSTAR	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	21:39
				CHLORPYRIFOS	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	21:39
				COUMAPHOS	.001	mg/L	U	N	Y	U	U						CQ8HLW	21:39
				DEMETON (TOTAL)	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	21:39
				DIAZINON	.001	mg/L	U	N	Y	U	U						CQ8HLW	21:39
				DICHLORVOS	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	21:39
				DIMETHOATE	.001	mg/L	U	N	Y	U	U						CQ8HLW	21:39
				DISULFOTON	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	21:39
				ETHOPROP	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	21:39
				FAMPHUR	.001	mg/L	U	N	Y	U	U						CQ8HLW	21:39
				FENSULFOTHION	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	21:39
				FENTHION	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	21:39
				MALATHION	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	21:39
				MERPHOS	.001	mg/L	U	N	Y	U	U						CQ8HLW	21:39
				MEVINPHOS	.001	mg/L	U	N	Y	U	U						CQ8HLW	21:39
				NALED	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	21:39
				PARATHION	.001	mg/L	U	N	Y	U	U						CQ8HLW	21:39
				PARATHION METHYL	.001	mg/L	U	N	Y	U	U						CQ8HLW	21:39
				PHORATE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	21:39
				RONNEL	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	21:39
				STIROPHOS	.001	mg/L	U	N	Y	U	U						CQ8HLW	21:39
				SULFOTEPP	.001	mg/L	U	N	Y	U	U						CQ8HLW	21:39
				THIONAZIN	.001	mg/L	U	N	Y	U	U						CQ8HLW	21:39
				TOKUTHION	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	21:39
				TRICHLORONATE	.001	mg/L	U	N	Y	U	U						CQ8HLW	21:39
KJ2003	SW8141	SW3520	N 0 1	AZINPHOS-METHYL	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				BOLSTAR	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				CHLORPYRIFOS	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				COUMAPHOS	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39

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:
PK147505																		
KJ2003	SW8141	SW3520	N 0 1	DEMETON (TOTAL)	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				DIAZINON	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				DICHLORVOS	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				DIMETHOATE	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				DISULFOTON	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				ETHOPROP	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				FAMPHUR	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				FENSULFOTHION	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				FENTHION	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				MALATHION	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				MERPHOS	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				MEVINPHOS	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				NALED	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				PARATHION	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				PARATHION METHYL	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				PHORATE	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				RONNEL	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				STIROPHOS	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				SULFOTEPP	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				THIONAZIN	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				TOKUTHION	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
				TRICHLORONATE	.001	mg/L	U	N	Y	U	U						CQ8HMW	00:39
KJ2004	SW8141	SW3520	N 0 1	AZINPHOS-METHYL	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				BOLSTAR	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				CHLORPYRIFOS	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				COUMAPHOS	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				DEMETON (TOTAL)	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				DIAZINON	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				DICHLORVOS	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				DIMETHOATE	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				DISULFOTON	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				ETHOPROP	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				FAMPHUR	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				FENSULFOTHION	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				FENTHION	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				MALATHION	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				MERPHOS	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				MEVINPHOS	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				NALED	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				PARATHION	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47

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:
PK147505																		
KJ2004	SW8141	SW3520	N 0 1	PARATHION METHYL	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				PHORATE	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				RONNEL	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				STIROPHOS	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				SULFOTEPP	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				THIONAZIN	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				TOKUTHION	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
				TRICHLORONATE	.001	mg/L	U	N	Y	U	U						CQ8HPW	02:47
KJ2005	SW8141	SW3520	N 0 1	AZINPHOS-METHYL	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				BOLSTAR	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				CHLORPYRIFOS	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				COUMAPHOS	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				DEMETON (TOTAL)	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				DIAZINON	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				DICHLORVOS	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				DIMETHOATE	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				DISULFOTON	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				ETHOPROP	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				FAMPHUR	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				FENSULFOTHION	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				FENTHION	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				MALATHION	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				MERPHOS	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				MEVINPHOS	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				NALED	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				PARATHION	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				PARATHION METHYL	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				PHORATE	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				RONNEL	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				STIROPHOS	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				SULFOTEPP	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				THIONAZIN	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				TOKUTHION	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
				TRICHLORONATE	.001	mg/L	U	N	Y	U	U						CQ8HQW	03:29
KJ2006	SW8141	SW3520	N 0 1	AZINPHOS-METHYL	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				BOLSTAR	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				CHLORPYRIFOS	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				COUMAPHOS	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				DEMETON (TOTAL)	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				DIAZINON	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11

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:
PK147505																		
KJ2006	SW8141	SW3520	N 0 1	DICHLORVOS	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				DIMETHOATE	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				DISULFOTON	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				ETHOPROP	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				FAMPHUR	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				FENSULFOTHION	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				FENTHION	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				MALATHION	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				MERPHOS	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				MEVINPHOS	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				NALED	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				PARATHION	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				PARATHION METHYL	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				PHORATE	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				RONNEL	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				STIROPHOS	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				SULFOTEPP	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				THIONAZIN	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				TOKUTHION	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
				TRICHLORONATE	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:11
KJ2007	SW8141	SW3520	N 0 1	AZINPHOS-METHYL	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				BOLSTAR	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				CHLORPYRIFOS	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				COUMAPHOS	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				DEMETON (TOTAL)	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				DIAZINON	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				DICHLORVOS	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				DIMETHOATE	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				DISULFOTON	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				ETHOPROP	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				FAMPHUR	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				FENSULFOTHION	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				FENTHION	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				MALATHION	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				MERPHOS	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				MEVINPHOS	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				NALED	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				PARATHION	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				PARATHION METHYL	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				PHORATE	.001	mg/L	U	N	Y		U						CQ8HTW	04:53

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:
PK147505																		
KJ2007	SW8141	SW3520	N 0 1	RONNEL	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				STIROPHOS	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				SULFOTEPP	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				THIONAZIN	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				TOKUTHION	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
				TRICHLORONATE	.001	mg/L	U	N	Y		U						CQ8HTW	04:53
KJ2008	SW8141	SW3520	N 0 1	AZINPHOS-METHYL	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				BOLSTAR	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				CHLORPYRIFOS	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				COUMAPHOS	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				DEMETON (TOTAL)	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				DIAZINON	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				DICHLORVOS	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				DIMETHOATE	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				DISULFOTON	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				ETHOPROP	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				FAMPHUR	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				FENSULFOTHION	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				FENTHION	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				MALATHION	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				MERPHOS	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				MEVINPHOS	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				NALED	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				PARATHION	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				PARATHION METHYL	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				PHORATE	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				RONNEL	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				STIROPHOS	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				SULFOTEPP	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				THIONAZIN	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				TOKUTHION	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
				TRICHLORONATE	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:36
KJ2009	SW8141	SW3520	N 0 1	AZINPHOS-METHYL	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				BOLSTAR	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				CHLORPYRIFOS	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				COUMAPHOS	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				DEMETON (TOTAL)	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				DIAZINON	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				DICHLORVOS	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				DIMETHOATE	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18

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:
PK147505																		
KJ2009	SW8141	SW3520	N 0 1	DISULFOTON	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				ETHOPROP	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				FAMPHUR	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				FENSULFOTHION	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				FENTHION	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				MALATHION	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				MERPHOS	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				MEVINPHOS	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				NALED	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				PARATHION	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				PARATHION METHYL	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				PHORATE	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				RONNEL	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				STIROPHOS	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				SULFOTEPP	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				THIONAZIN	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				TOKUTHION	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
				TRICHLORONATE	.001	mg/L	U	N	Y	U	U						CQ8HWW	06:18
KJ2010	SW8141	SW3520	N 0 1	AZINPHOS-METHYL	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				BOLSTAR	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				CHLORPYRIFOS	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				COUMAPHOS	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				DEMETON (TOTAL)	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				DIAZINON	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				DICHLORVOS	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				DIMETHOATE	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				DISULFOTON	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				ETHOPROP	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				FAMPHUR	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				FENSULFOTHION	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				FENTHION	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				MALATHION	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				MERPHOS	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				MEVINPHOS	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				NALED	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				PARATHION	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				PARATHION METHYL	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				PHORATE	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				RONNEL	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				STIROPHOS	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01

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:
PK147505																		
KJ2010	SW8141	SW3520	N 0 1	SULFOTEPP	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				THIONAZIN	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				TOKUTHION	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
				TRICHLORONATE	.001	mg/L	U	N	Y	U	U						CQ8HXW	07:01
KJ2011	SW8141	SW3520	N 0 1	AZINPHOS-METHYL	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				BOLSTAR	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				CHLORPYRIFOS	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				COUMAPHOS	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				DEMETON (TOTAL)	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				DIAZINON	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				DICHLORVOS	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				DIMETHOATE	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				DISULFOTON	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				ETHOPROP	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				FAMPHUR	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				FENSULFOTHION	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				FENTHION	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				MALATHION	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				MERPHOS	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				MEVINPHOS	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				NALED	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				PARATHION	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				PARATHION METHYL	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				PHORATE	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				RONNEL	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				STIROPHOS	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				SULFOTEPP	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				THIONAZIN	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				TOKUTHION	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
				TRICHLORONATE	.001	mg/L	U	N	Y	U	U						CQ8J0W	11:50
KJ2001	SW8082	SW3520	N 0 1	PCB-1016	.001	mg/L	U	N	Y	U	U						CQ8HFW	02:01
				PCB-1221	.001	mg/L	U	N	Y	U	U						CQ8HFW	02:01
				PCB-1232	.001	mg/L	U	N	Y	U	U						CQ8HFW	02:01
				PCB-1242	.001	mg/L	U	N	Y	U	U						CQ8HFW	02:01
				PCB-1248	.001	mg/L	U	N	Y	U	U						CQ8HFW	02:01
				PCB-1254	.001	mg/L	U	N	Y	U	U						CQ8HFW	02:01
				PCB-1260	.001	mg/L	U	N	Y	U	U						CQ8HFW	02:01
KJ2002	SW8082	SW3520	N 0 1	PCB-1016	.001	mg/L	U	N	Y	U	U						CQ8HLW	02:18
				PCB-1221	.001	mg/L	U	N	Y	U	U						CQ8HLW	02:18
				PCB-1232	.001	mg/L	U	N	Y	U	U						CQ8HLW	02:18

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2002	SW8082	SW3520	N 0 1	PCB-1242	.001	mg/L	U	N	Y	U	U						CQ8HLW	02:18
				PCB-1248	.001	mg/L	U	N	Y	U	U						CQ8HLW	02:18
				PCB-1254	.001	mg/L	U	N	Y	U	U						CQ8HLW	02:18
				PCB-1260	.001	mg/L	U	N	Y	U	U						CQ8HLW	02:18
KJ2003	SW8082	SW3520	N 0 1	PCB-1016	.001	mg/L	U	N	Y	U	U						CQ8HMW	02:34
				PCB-1221	.001	mg/L	U	N	Y	U	U						CQ8HMW	02:34
				PCB-1232	.001	mg/L	U	N	Y	U	U						CQ8HMW	02:34
				PCB-1242	.001	mg/L	U	N	Y	U	U						CQ8HMW	02:34
				PCB-1248	.001	mg/L	U	N	Y	U	U						CQ8HMW	02:34
				PCB-1254	.001	mg/L	U	N	Y	U	U						CQ8HMW	02:34
				PCB-1260	.001	mg/L	U	N	Y	U	U						CQ8HMW	02:34
KJ2004	SW8082	SW3520	N 0 1	PCB-1016	.001	mg/L	U	N	Y	U	U						CQ8HPW	04:14
				PCB-1221	.001	mg/L	U	N	Y	U	U						CQ8HPW	04:14
				PCB-1232	.001	mg/L	U	N	Y	U	U						CQ8HPW	04:14
				PCB-1242	.001	mg/L	U	N	Y	U	U						CQ8HPW	04:14
				PCB-1248	.001	mg/L	U	N	Y	U	U						CQ8HPW	04:14
				PCB-1254	.001	mg/L	U	N	Y	U	U						CQ8HPW	04:14
				PCB-1260	.001	mg/L	U	N	Y	U	U						CQ8HPW	04:14
KJ2005	SW8082	SW3520	N 0 1	PCB-1016	.001	mg/L	U	N	Y	U	U						CQ8HQW	04:31
				PCB-1221	.001	mg/L	U	N	Y	U	U						CQ8HQW	04:31
				PCB-1232	.001	mg/L	U	N	Y	U	U						CQ8HQW	04:31
				PCB-1242	.001	mg/L	U	N	Y	U	U						CQ8HQW	04:31
				PCB-1248	.001	mg/L	U	N	Y	U	U						CQ8HQW	04:31
				PCB-1254	.001	mg/L	U	N	Y	U	U						CQ8HQW	04:31
				PCB-1260	.001	mg/L	U	N	Y	U	U						CQ8HQW	04:31
KJ2006	SW8082	SW3520	N 0 1	PCB-1016	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:48
				PCB-1221	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:48
				PCB-1232	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:48
				PCB-1242	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:48
				PCB-1248	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:48
				PCB-1254	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:48
				PCB-1260	.001	mg/L	U	N	Y	U	U						CQ8HRW	04:48
KJ2007	SW8082	SW3520	N 0 1	PCB-1016	.001	mg/L	U	N	Y		U						CQ8HTW	05:04
				PCB-1221	.001	mg/L	U	N	Y		U						CQ8HTW	05:04
				PCB-1232	.001	mg/L	U	N	Y		U						CQ8HTW	05:04
				PCB-1242	.001	mg/L	U	N	Y		U						CQ8HTW	05:04
				PCB-1248	.001	mg/L	U	N	Y		U						CQ8HTW	05:04
				PCB-1254	.001	mg/L	U	N	Y		U						CQ8HTW	05:04
				PCB-1260	.001	mg/L	U	N	Y		U						CQ8HTW	05:04

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:
PK147505																		
KJ2008	SW8082	SW3520	N 0 1	PCB-1016	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:21
				PCB-1221	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:21
				PCB-1232	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:21
				PCB-1242	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:21
				PCB-1248	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:21
				PCB-1254	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:21
				PCB-1260	.001	mg/L	U	N	Y	U	U						CQ8HVW	05:21
KJ2009	SW8082	SW3520	N 0 1	PCB-1016	.001	mg/L	U	N	Y	U	U						CQ8HWW	05:38
				PCB-1221	.001	mg/L	U	N	Y	U	U						CQ8HWW	05:38
				PCB-1232	.001	mg/L	U	N	Y	U	U						CQ8HWW	05:38
				PCB-1242	.001	mg/L	U	N	Y	U	U						CQ8HWW	05:38
				PCB-1248	.001	mg/L	U	N	Y	U	U						CQ8HWW	05:38
				PCB-1254	.001	mg/L	U	N	Y	U	U						CQ8HWW	05:38
				PCB-1260	.001	mg/L	U	N	Y	U	U						CQ8HWW	05:38
KJ2010	SW8082	SW3520	N 0 1	PCB-1016	.001	mg/L	U	N	Y	U	U						CQ8HXW	05:54
				PCB-1221	.001	mg/L	U	N	Y	U	U						CQ8HXW	05:54
				PCB-1232	.001	mg/L	U	N	Y	U	U						CQ8HXW	05:54
				PCB-1242	.001	mg/L	U	N	Y	U	U						CQ8HXW	05:54
				PCB-1248	.001	mg/L	U	N	Y	U	U						CQ8HXW	05:54
				PCB-1254	.001	mg/L	U	N	Y	U	U						CQ8HXW	05:54
				PCB-1260	.001	mg/L	U	N	Y	U	U						CQ8HXW	05:54
KJ2001	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	UJ		05B				CQ8HFW	17:16
				2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				2-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				2-NITROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U						CQ8HFW	17:16

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:
PK147505																		
KJ2001	SW8270	SW3520	N 0 1	3-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				4-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				4-NITROPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				ACENAPHTHENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				CARBAZOLE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				CHRYSENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				DIBENZOFURAN	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				FLUORENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	UJ		05B				CQ8HFW	17:16
				HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				ISOPHORONE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				NAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16

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:
PK147505																		
KJ2001	SW8270	SW3520	N 0 1	NITROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				PENTACHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				PHENANTHRENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				PHENOL	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
				PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HFW	17:16
KJ2002	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				2-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				2-NITROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				3-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				4-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				4-NITROPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				ACENAPHTHENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19

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:
PK147505																		
KJ2002	SW8270	SW3520	N 0 1	BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				CARBAZOLE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				CHRYSENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				DIBENZOFURAN	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				FLUORENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				ISOPHORONE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				NAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				NITROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				PENTACHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				PHENANTHRENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
				PHENOL	.0058	mg/L	J	Y	Y	P	J		15				CQ8HLW	03:19
				PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HLW	03:19
KJ2003	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	UJ		05B				CQ8HMW	02:10
				2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10

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:
PK147505																		
KJ2003	SW8270	SW3520	N 0 1	2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				2-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				2-NITROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				3-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				4-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				4-NITROPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				ACENAPHTHENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				CARBAZOLE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				CHRYSENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				DIBENZOFURAN	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				FLUORENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10

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:
PK147505																		
KJ2003	SW8270	SW3520	N 0 1	HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				ISOPHORONE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				NAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				NITROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				PENTACHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				PHENANTHRENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				PHENOL	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
				PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HMW	02:10
	SW8270	SW3520	N 1 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				1,2-DICHLOROBENZENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				1,3-DICHLOROBENZENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				1,4-DICHLOROBENZENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				2,4-DICHLOROPHENOL	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				2,4-DINITROPHENOL	.05	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				2,4-DINITROTOLUENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				2,6-DINITROTOLUENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				2-CHLORONAPHTHALENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				2-CHLOROPHENOL	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				2-METHYLNAPHTHALENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				2-METHYLPHENOL	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				2-NITROANILINE	.05	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				2-NITROPHENOL	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				3-NITROANILINE	.05	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				4-CHLOROANILINE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				4-METHYLPHENOL	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				4-NITROANILINE	.05	mg/L	U	N	N	U	R		16				CQ8HMW	10:09

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:
PK147505																		
KJ2003	SW8270	SW3520	N 1 1	4-NITROPHENOL	.05	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				ACENAPHTHENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				ACENAPHTHYLENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				ANTHRACENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				BENZ(A)ANTHRACENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				BENZO(A)PYRENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				BENZO(GHI)PERYLENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				CARBAZOLE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				CHRYSENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				DIBENZOFURAN	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				DIETHYL PHTHALATE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				DIMETHYL PHTHALATE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				FLUORANTHENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				FLUORENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				HEXACHLOROBENZENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				HEXACHLOROBUTADIENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				HEXACHLOROETHANE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				ISOPHORONE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				NAPHTHALENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				NITROBENZENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				PENTACHLOROPHENOL	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				PHENANTHRENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				PHENOL	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
				PYRENE	.01	mg/L	U	N	N	U	R		16				CQ8HMW	10:09
KJ2004	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02

Validation Qualifier Data Entry Verification
Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2004	SW8270	SW3520	N 0 1	1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	UJ		05B				CQ8HPW	04:02
				2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				2-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				2-NITROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				3-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				4-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				4-NITROPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				ACENAPHTHENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				CARBAZOLE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				CHRYSENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02

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:
PK147505																		
KJ2004	SW8270	SW3520	N 0 1	DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				DIBENZOFURAN	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				FLUORENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				ISOPHORONE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				NAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				NITROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				PENTACHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				PHENANTHRENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				PHENOL	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
				PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HPW	04:02
KJ2005	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	UJ		05B				CQ8HQW	04:40
				2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				2-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				2-NITROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U						CQ8HQW	04:40

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2005	SW8270	SW3520	N 0 1	3-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				4-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				4-NITROPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				ACENAPHTHENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				CARBAZOLE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				CHRYSENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				DIBENZOFURAN	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				FLUORENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				ISOPHORONE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				NAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40

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:
PK147505																		
KJ2005	SW8270	SW3520	N 0 1	NITROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				PENTACHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				PHENANTHRENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				PHENOL	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
				PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HQW	04:40
KJ2006	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	UJ		05B				CQ8HRW	05:17
				2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				2-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				2-NITROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				3-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				4-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				4-NITROPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				ACENAPHTHENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17

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:
PK147505																		
KJ2006	SW8270	SW3520	N 0 1	BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				CARBAZOLE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				CHRYSENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				DIBENZOFURAN	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				FLUORENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				ISOPHORONE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				NAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				NITROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				PENTACHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				PHENANTHRENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				PHENOL	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
				PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HRW	05:17
KJ2007	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				2,4-DINITROPHENOL	.05	mg/L	U	N	Y		UJ		05B				CQ8HTW	05:55
				2,4-DINITROTOLUENE	.01	mg/L	U	N	Y		U						CQ8HTW	05:55

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:
PK147505																
KJ2007	SW8270	SW3520	N 0 1	2,6-DINITROTOLUENE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				2-CHLORONAPHTHALENE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				2-CHLOROPHENOL	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				2-METHYLNAPHTHALENE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				2-METHYLPHENOL	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				2-NITROANILINE	.05	mg/L	U	N Y	U						CQ8HTW	05:55
				2-NITROPHENOL	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N Y	U						CQ8HTW	05:55
				3-NITROANILINE	.05	mg/L	U	N Y	U						CQ8HTW	05:55
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N Y	U						CQ8HTW	05:55
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				4-CHLOROANILINE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				4-METHYLPHENOL	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				4-NITROANILINE	.05	mg/L	U	N Y	U						CQ8HTW	05:55
				4-NITROPHENOL	.05	mg/L	U	N Y	U						CQ8HTW	05:55
				ACENAPHTHENE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				ACENAPHTHYLENE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				ANTHRACENE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				BENZ(A)ANTHRACENE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				BENZO(A)PYRENE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				BENZO(GHI)PERYLENE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				CARBAZOLE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				CHRYSENE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				DIBENZOFURAN	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				DIETHYL PHTHALATE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				DIMETHYL PHTHALATE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				FLUORANTHENE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				FLUORENE	.01	mg/L	U	N Y	U						CQ8HTW	05:55
				HEXACHLOROBENZENE	.01	mg/L	U	N Y	U						CQ8HTW	05:55

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:
PK147505																		
KJ2007	SW8270	SW3520	N 0 1	HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y		U						CQ8HTW	05:55
				HEXACHLOROETHANE	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				ISOPHORONE	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				NAPHTHALENE	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				NITROBENZENE	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				PENTACHLOROPHENOL	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				PHENANTHRENE	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				PHENOL	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
				PYRENE	.01	mg/L	U	N	Y		U						CQ8HTW	05:55
KJ2008	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	UJ		05B				CQ8HVW	06:32
				2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				2-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				2-NITROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				3-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				4-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HVW	06:32

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2008	SW8270	SW3520	N 0 1	4-NITROPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				ACENAPHTHENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				CARBAZOLE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				CHRYSENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				DIBENZOFURAN	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				FLUORENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				ISOPHORONE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				NAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				NITROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				PENTACHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				PHENANTHRENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				PHENOL	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
				PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HVW	06:32
KJ2009	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2009	SW8270	SW3520	N 0 1	1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	UJ		05B				CQ8HWW	07:09
				2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				2-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				2-NITROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				3-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				4-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				4-NITROPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				ACENAPHTHENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				CARBAZOLE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				CHRYSENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09

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:
PK147505																		
KJ2009	SW8270	SW3520	N 0 1	DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				DIBENZOFURAN	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				FLUORENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				ISOPHORONE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				NAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				NITROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				PENTACHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				PHENANTHRENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				PHENOL	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
				PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HWW	07:09
KJ2010	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	UJ		05B				CQ8HXW	07:46
				2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				2-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				2-NITROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U						CQ8HXW	07:46

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2010	SW8270	SW3520	N 0 1	3-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				4-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				4-NITROPHENOL	.05	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				ACENAPHTHENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				CARBAZOLE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				CHRYSENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				DIBENZOFURAN	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				FLUORENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				ISOPHORONE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				NAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2010	SW8270	SW3520	N 0 1	NITROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				PENTACHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				PHENANTHRENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				PHENOL	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
				PYRENE	.01	mg/L	U	N	Y	U	U						CQ8HXW	07:46
KJ2011	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	UJ		05B				CQ8J0W	08:23
				2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				2-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				2-NITROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				3-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				4-NITROANILINE	.05	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				4-NITROPHENOL	.05	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				ACENAPHTHENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2011	SW8270	SW3520	N 0 1	BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				CARBAZOLE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				CHRYSENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				DIBENZOFURAN	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				FLUORANTHENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				FLUORENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				ISOPHORONE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				NAPHTHALENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				NITROBENZENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				PENTACHLOROPHENOL	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				PHENANTHRENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				PHENOL	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
				PYRENE	.01	mg/L	U	N	Y	U	U						CQ8J0W	08:23
KJ2001	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HFW	11:22
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	R		05A				CQ8HFW	11:22
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HFW	11:22
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22

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:
PK147505																		
KJ2001	SW8260	SW5030	N 0 1	1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R		04A	05A			CQ8HFW	11:22
				1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				2-BUTANONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HFW	11:22
				2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				2-HEXANONE	.01	mg/L	U	N	Y	U	UJ		05B				CQ8HFW	11:22
				4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				4-METHYL-2-PENTANONE	.01	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				ACETONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HFW	11:22
				BENZENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				BROMOBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				BROMOFORM	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				BROMOMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				CHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				CHLOROETHANE	.002	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				CHLOROFORM	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				CHLOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				CIS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				DIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				ETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HFW	11:22

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:
PK147505																		
KJ2001	SW8260	SW5030	N 0 1	NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HFW	11:22
				O-XYLENE	.0005	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				STYRENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				TOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				TRANS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HFW	11:22
				VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U						CQ8HFW	11:22
KJ2002	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HLW	11:55
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	R		05A				CQ8HLW	11:55
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	11:55
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R		04A	05A			CQ8HLW	11:55
				1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				2-BUTANONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HLW	11:55
				2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				2-HEXANONE	.01	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	11:55
				4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				4-METHYL-2-PENTANONE	.01	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				ACETONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HLW	11:55

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:
PK147505																		
KJ2002	SW8260	SW5030	N 0 1	BENZENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				BROMOBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				BROMOFORM	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				BROMOMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				CHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				CHLOROETHANE	.002	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				CHLOROFORM	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				CHLOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				CIS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				DIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				ETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HLW	11:55
				NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HLW	11:55
				O-XYLENE	.0005	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				STYRENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				TOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				TRANS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HLW	11:55
				VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U						CQ8HLW	11:55
KJ2003	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2003	SW8260	SW5030	N 0 1	1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HMW	10:48
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	R		05A				CQ8HMW	10:48
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HMW	10:48
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R		04A	05A			CQ8HMW	10:48
				1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				2-BUTANONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HMW	10:48
				2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				2-HEXANONE	.01	mg/L	U	N	Y	U	UJ		05B				CQ8HMW	10:48
				4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				4-METHYL-2-PENTANONE	.01	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				ACETONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HMW	10:48
				BENZENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				BROMOBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				BROMOFORM	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				BROMOMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				CHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				CHLOROETHANE	.002	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				CHLOROFORM	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				CHLOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				CIS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				DIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48

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:
PK147505																		
KJ2003	SW8260	SW5030	N 0 1	DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				ETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HMW	10:48
				NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HMW	10:48
				O-XYLENE	.0005	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				STYRENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				TOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				TRANS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HMW	10:48
				VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U						CQ8HMW	10:48
KJ2004	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HPW	12:29
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	R		05A				CQ8HPW	12:29
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HPW	12:29
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R		04A	05A			CQ8HPW	12:29
				1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2004	SW8260	SW5030	N 0 1	1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				2-BUTANONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HPW	12:29
				2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				2-HEXANONE	.01	mg/L	U	N	Y	U	UJ		05B				CQ8HPW	12:29
				4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				4-METHYL-2-PENTANONE	.01	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				ACETONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HPW	12:29
				BENZENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				BROMOBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				BROMOFORM	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				BROMOMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				CHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				CHLOROETHANE	.002	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				CHLOROFORM	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				CHLOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				CIS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				DIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				ETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HPW	12:29
				NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HPW	12:29
				O-XYLENE	.0005	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				STYRENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				TOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29

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:
PK147505																		
KJ2004	SW8260	SW5030	N 0 1	TRANS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HPW	12:29
				VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U						CQ8HPW	12:29
KJ2005	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HQW	13:02
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	R		05A				CQ8HQW	13:02
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HQW	13:02
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R		04A	05A			CQ8HQW	13:02
				1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				2-BUTANONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HQW	13:02
				2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				2-HEXANONE	.01	mg/L	U	N	Y	U	UJ		05B				CQ8HQW	13:02
				4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				4-METHYL-2-PENTANONE	.01	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				ACETONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HQW	13:02
				BENZENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				BROMOBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				BROMOFORM	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				BROMOMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02

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:
PK147505																		
KJ2005	SW8260	SW5030	N 0 1	CHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				CHLOROETHANE	.002	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				CHLOROFORM	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				CHLOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				CIS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				DIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				ETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HQW	13:02
				NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HQW	13:02
				O-XYLENE	.0005	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				STYRENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				TOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				TRANS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HQW	13:02
				VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U						CQ8HQW	13:02
KJ2006	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HRW	13:35
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	R		05A				CQ8HRW	13:35
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HRW	13:35
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35

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:
PK147505																		
KJ2006	SW8260	SW5030	N 0 1	1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R		04A	05A			CQ8HRW	13:35
				1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				2-BUTANONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HRW	13:35
				2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				2-HEXANONE	.01	mg/L	U	N	Y	U	UJ		05B				CQ8HRW	13:35
				4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				4-METHYL-2-PENTANONE	.01	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				ACETONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HRW	13:35
				BENZENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				BROMOBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				BROMOFORM	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				BROMOMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				CHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				CHLOROETHANE	.002	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				CHLOROFORM	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				CHLOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				CIS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				DIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				ETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HRW	13:35

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:
PK147505																		
KJ2006	SW8260	SW5030	N 0 1	NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HRW	13:35
				O-XYLENE	.0005	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				STYRENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				TOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				TRANS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HRW	13:35
				VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U						CQ8HRW	13:35
KJ2007	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				1,1-DICHLOROETHANE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				1,1-DICHLOROETHENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y		UJ		04B	05B			CQ8HTW	14:09
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y		R		05A				CQ8HTW	14:09
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y		UJ		05B				CQ8HTW	14:09
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y		R		04A	05A			CQ8HTW	14:09
				1,2-DIBROMOETHANE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				1,2-DICHLOROETHANE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				2-BUTANONE	.01	mg/L	U	N	Y		R		04A	05A			CQ8HTW	14:09
				2-CHLOROTOLUENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				2-HEXANONE	.01	mg/L	U	N	Y		UJ		05B				CQ8HTW	14:09
				4-CHLOROTOLUENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				4-METHYL-2-PENTANONE	.01	mg/L	U	N	Y		U						CQ8HTW	14:09
				ACETONE	.01	mg/L	U	N	Y		R		04A	05A			CQ8HTW	14:09

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:
PK147505																		
KJ2007	SW8260	SW5030	N 0 1	BENZENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				BROMOBENZENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				BROMOCHLOROMETHANE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				BROMODICHLOROMETHANE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				BROMOFORM	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				BROMOMETHANE	.002	mg/L	U	N	Y		U						CQ8HTW	14:09
				CARBON DISULFIDE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				CARBON TETRACHLORIDE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				CHLOROBENZENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				CHLOROETHANE	.002	mg/L	U	N	Y		U						CQ8HTW	14:09
				CHLOROFORM	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				CHLOROMETHANE	.002	mg/L	U	N	Y		U						CQ8HTW	14:09
				CIS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y		U						CQ8HTW	14:09
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				DIBROMOMETHANE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y		U						CQ8HTW	14:09
				ETHYLBENZENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				ISOPROPYLBENZENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				METHYLENE CHLORIDE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				N-BUTYLBENZENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				N-PROPYLBENZENE	.001	mg/L	U	N	Y		UJ		05B				CQ8HTW	14:09
				NAPHTHALENE	.001	mg/L	U	N	Y		UJ		04B	05B			CQ8HTW	14:09
				O-XYLENE	.0005	mg/L	U	N	Y		U						CQ8HTW	14:09
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				SEC-BUTYLBENZENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				STYRENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				TERT-BUTYLBENZENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				TETRACHLOROETHENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				TOLUENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				TRANS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y		U						CQ8HTW	14:09
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				TRICHLOROETHENE	.001	mg/L	U	N	Y		U						CQ8HTW	14:09
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y		U						CQ8HTW	14:09
				VINYL CHLORIDE	.002	mg/L	U	N	Y		U						CQ8HTW	14:09
KJ2008	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42

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:
PK147505																		
KJ2008	SW8260	SW5030	N 0 1	1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HVW	14:42
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	R		05A				CQ8HVW	14:42
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HVW	14:42
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R		04A	05A			CQ8HVW	14:42
				1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				2-BUTANONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HVW	14:42
				2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				2-HEXANONE	.01	mg/L	U	N	Y	U	UJ		05B				CQ8HVW	14:42
				4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				4-METHYL-2-PENTANONE	.01	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				ACETONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HVW	14:42
				BENZENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				BROMOBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				BROMOFORM	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				BROMOMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				CHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				CHLOROETHANE	.002	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				CHLOROFORM	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				CHLOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				CIS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				DIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42

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:
PK147505																		
KJ2008	SW8260	SW5030	N 0 1	DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				ETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HVW	14:42
				NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HVW	14:42
				O-XYLENE	.0005	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				STYRENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				TOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				TRANS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HVW	14:42
				VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U						CQ8HVW	14:42
KJ2009	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HWW	15:16
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	R		05A				CQ8HWW	15:16
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HWW	15:16
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R		04A	05A			CQ8HWW	15:16
				1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2009	SW8260	SW5030	N 0 1	1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				2-BUTANONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HWW	15:16
				2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				2-HEXANONE	.01	mg/L	U	N	Y	U	UJ		05B				CQ8HWW	15:16
				4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				4-METHYL-2-PENTANONE	.01	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				ACETONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HWW	15:16
				BENZENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				BROMOBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				BROMOFORM	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				BROMOMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				CHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				CHLOROETHANE	.002	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				CHLOROFORM	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				CHLOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				CIS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				DIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				ETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HWW	15:16
				NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HWW	15:16
				O-XYLENE	.0005	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				STYRENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				TOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2009	SW8260	SW5030	N 0 1	TRANS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HWW	15:16
				VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U						CQ8HWW	15:16
KJ2010	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HXW	15:49
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	R		05A				CQ8HXW	15:49
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HXW	15:49
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R		04A	05A			CQ8HXW	15:49
				1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				2-BUTANONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HXW	15:49
				2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				2-HEXANONE	.01	mg/L	U	N	Y	U	UJ		05B				CQ8HXW	15:49
				4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				4-METHYL-2-PENTANONE	.01	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				ACETONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8HXW	15:49
				BENZENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				BROMOBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				BROMOFORM	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				BROMOMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2010	SW8260	SW5030	N 0 1	CHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				CHLOROETHANE	.002	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				CHLOROFORM	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				CHLOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				CIS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				DIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				ETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8HXW	15:49
				NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8HXW	15:49
				O-XYLENE	.0005	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				STYRENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				TOLUENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				TRANS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8HXW	15:49
				VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U						CQ8HXW	15:49
KJ2011	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8J0W	16:23
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	R		05A				CQ8J0W	16:23
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8J0W	16:23
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2011	SW8260	SW5030	N 0 1	1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R		04A	05A			CQ8J0W	16:23
				1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				2-BUTANONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8J0W	16:23
				2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				2-HEXANONE	.01	mg/L	U	N	Y	U	UJ		05B				CQ8J0W	16:23
				4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				4-METHYL-2-PENTANONE	.01	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				ACETONE	.01	mg/L	U	N	Y	U	R		04A	05A			CQ8J0W	16:23
				BENZENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				BROMOBENZENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				BROMOFORM	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				BROMOMETHANE	.002	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				CHLOROBENZENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				CHLOROETHANE	.002	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				CHLOROFORM	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				CHLOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				CIS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				DIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				ETHYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				CQ8J0W	16:23

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147505																		
KJ2011	SW8260	SW5030	N 0 1	NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ		04B	05B			CQ8J0W	16:23
				O-XYLENE	.0005	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				STYRENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				TOLUENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				TRANS-1,2-DICHLOROETHENE	.0005	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U						CQ8J0W	16:23
				VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U						CQ8J0W	16:23
PK147506																		
KJ0084	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	N	U	6		16				CQ8K5S	22:33
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	N	U	6		16				CQ8K5S	22:33
				2,4-D	.08	mg/kg	U	N	N	U	6		16				CQ8K5S	22:33
				2,4-DB	.08	mg/kg	U	N	N	U	6		16				CQ8K5S	22:33
				DALAPON	.04	mg/kg	U	N	N	U	6		16				CQ8K5S	22:33
				DICAMBA	.04	mg/kg	U	N	N	U	R		16				CQ8K5S	22:33
				DICHLORPROP	.08	mg/kg	U	N	N	U	R		16				CQ8K5S	22:33
				DINOSEB	.012	mg/kg	U	N	N	U	R		16				CQ8K5S	22:33
				MCPA	8	mg/kg	U	N	N	U	R		16				CQ8K5S	22:33
				MCPP	8	mg/kg	U	N	N	U	R		16				CQ8K5S	22:33
	SW8151	METHOD	N 1 1	2,4,5-T	.02	mg/kg	U	N	Y	U	UJ		02A				CQ8K5S	11:34
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	UJ		02A				CQ8K5S	11:34
				2,4-D	.08	mg/kg	U	N	Y	U	UJ		02A				CQ8K5S	11:34
				2,4-DB	.08	mg/kg	U	N	Y	U	UJ		02A				CQ8K5S	11:34
				DALAPON	.04	mg/kg	U	N	Y	U	UJ		02A				CQ8K5S	11:34
				DICAMBA	.04	mg/kg	U	N	Y	U	UJ		02A				CQ8K5S	11:34
				DICHLORPROP	.08	mg/kg	U	N	Y	U	UJ		02A				CQ8K5S	11:34
				DINOSEB	.012	mg/kg	U	N	Y	U	UJ		02A				CQ8K5S	11:34
				MCPA	8	mg/kg	U	N	Y	U	UJ		02A				CQ8K5S	11:34
				MCPP	8	mg/kg	U	N	Y	U	UJ		02A				CQ8K5S	11:34
KJ0085	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8K6S	20:27
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8K6S	20:27
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8K6S	20:27
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8K6S	20:27
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8K6S	20:27

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:
PK147506																		
KJ0085	SW8151	METHOD	N 0 1	DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8K6S	20:27
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8K6S	20:27
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8K6S	20:27
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8K6S	20:27
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8K6S	20:27
KJ0086	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y		U						CQ8K8S	20:55
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y		U						CQ8K8S	20:55
				2,4-D	.08	mg/kg	U	N	Y		U						CQ8K8S	20:55
				2,4-DB	.08	mg/kg	U	N	Y		U						CQ8K8S	20:55
				DALAPON	.04	mg/kg	U	N	Y		U						CQ8K8S	20:55
				DICAMBA	.04	mg/kg	U	N	Y		U						CQ8K8S	20:55
				DICHLORPROP	.08	mg/kg	U	N	Y		U						CQ8K8S	20:55
				DINOSEB	.012	mg/kg	U	N	Y		U						CQ8K8S	20:55
				MCPA	8	mg/kg	U	N	Y		U						CQ8K8S	20:55
				MCPP	8	mg/kg	U	N	Y		U						CQ8K8S	20:55
KJ0087	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8K9S	21:23
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8K9S	21:23
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8K9S	21:23
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8K9S	21:23
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8K9S	21:23
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8K9S	21:23
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8K9S	21:23
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8K9S	21:23
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8K9S	21:23
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8K9S	21:23
KJ0088	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8KAS	21:51
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8KAS	21:51
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8KAS	21:51
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8KAS	21:51
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8KAS	21:51
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8KAS	21:51
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8KAS	21:51
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8KAS	21:51
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8KAS	21:51
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8KAS	21:51
KJ0089	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8KDS	22:19
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8KDS	22:19
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8KDS	22:19
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8KDS	22:19
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8KDS	22:19

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0089	SW8151	METHOD	N 0 1	DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8KDS	22:19
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8KDS	22:19
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8KDS	22:19
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8KDS	22:19
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8KDS	22:19
KJ0090	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8KES	22:47
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8KES	22:47
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8KES	22:47
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8KES	22:47
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8KES	22:47
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8KES	22:47
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8KES	22:47
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8KES	22:47
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8KES	22:47
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8KES	22:47
KJ0091	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8KFS	23:14
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8KFS	23:14
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8KFS	23:14
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8KFS	23:14
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8KFS	23:14
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8KFS	23:14
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8KFS	23:14
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8KFS	23:14
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8KFS	23:14
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8KFS	23:14
KJ0092	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8KLS	23:42
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8KLS	23:42
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8KLS	23:42
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8KLS	23:42
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8KLS	23:42
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8KLS	23:42
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8KLS	23:42
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8KLS	23:42
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8KLS	23:42
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8KLS	23:42
KJ0093	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8KRS	23:01
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8KRS	23:01
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8KRS	23:01
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8KRS	23:01
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8KRS	23:01

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:
PK147506																		
KJ0093	SW8151	METHOD	N 0 1	DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8KRS	23:01
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8KRS	23:01
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8KRS	23:01
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8KRS	23:01
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8KRS	23:01
KJ0094	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8KWS	01:34
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8KWS	01:34
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8KWS	01:34
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8KWS	01:34
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8KWS	01:34
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8KWS	01:34
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8KWS	01:34
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8KWS	01:34
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8KWS	01:34
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8KWS	01:34
KJ0095	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8L0S	02:01
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8L0S	02:01
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8L0S	02:01
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8L0S	02:01
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8L0S	02:01
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8L0S	02:01
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8L0S	02:01
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8L0S	02:01
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8L0S	02:01
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8L0S	02:01
KJ0096	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8L1S	02:29
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8L1S	02:29
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8L1S	02:29
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8L1S	02:29
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8L1S	02:29
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8L1S	02:29
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8L1S	02:29
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8L1S	02:29
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8L1S	02:29
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8L1S	02:29
KJ0097	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y		U						CQ8L2S	23:29
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y		U						CQ8L2S	23:29
				2,4-D	.08	mg/kg	U	N	Y		U						CQ8L2S	23:29
				2,4-DB	.08	mg/kg	U	N	Y		U						CQ8L2S	23:29
				DALAPON	.04	mg/kg	U	N	Y		U						CQ8L2S	23:29

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0097	SW8151	METHOD	N 0 1	DICAMBA	.04	mg/kg	U	N	Y		U						CQ8L2S	23:29
				DICHLORPROP	.08	mg/kg	U	N	Y		U						CQ8L2S	23:29
				DINOSEB	.012	mg/kg	U	N	Y		U						CQ8L2S	23:29
				MCPA	8	mg/kg	U	N	Y		U						CQ8L2S	23:29
				MCPP	8	mg/kg	U	N	Y		U						CQ8L2S	23:29
KJ0099	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8L5S	03:25
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8L5S	03:25
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8L5S	03:25
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8L5S	03:25
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8L5S	03:25
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8L5S	03:25
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8L5S	03:25
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8L5S	03:25
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8L5S	03:25
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8L5S	03:25
KJ0100	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8L7S	03:53
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8L7S	03:53
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8L7S	03:53
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8L7S	03:53
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8L7S	03:53
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8L7S	03:53
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8L7S	03:53
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8L7S	03:53
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8L7S	03:53
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8L7S	03:53
KJ0110	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8L9S	05:44
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8L9S	05:44
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8L9S	05:44
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8L9S	05:44
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8L9S	05:44
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8L9S	05:44
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8L9S	05:44
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8L9S	05:44
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8L9S	05:44
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8L9S	05:44
KJ0111	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8LAS	06:12
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8LAS	06:12
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8LAS	06:12
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8LAS	06:12
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8LAS	06:12

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:
PK147506																		
KJ0111	SW8151	METHOD	N 0 1	DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8LAS	06:12
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8LAS	06:12
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8LAS	06:12
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8LAS	06:12
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8LAS	06:12
KJ0112	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8LCS	06:40
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8LCS	06:40
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8LCS	06:40
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8LCS	06:40
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8LCS	06:40
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8LCS	06:40
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8LCS	06:40
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8LCS	06:40
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8LCS	06:40
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8LCS	06:40
KJ0113	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y	U	U						CQ8LDS	07:08
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y	U	U						CQ8LDS	07:08
				2,4-D	.08	mg/kg	U	N	Y	U	U						CQ8LDS	07:08
				2,4-DB	.08	mg/kg	U	N	Y	U	U						CQ8LDS	07:08
				DALAPON	.04	mg/kg	U	N	Y	U	U						CQ8LDS	07:08
				DICAMBA	.04	mg/kg	U	N	Y	U	U						CQ8LDS	07:08
				DICHLORPROP	.08	mg/kg	U	N	Y	U	U						CQ8LDS	07:08
				DINOSEB	.012	mg/kg	U	N	Y	U	U						CQ8LDS	07:08
				MCPA	8	mg/kg	U	N	Y	U	U						CQ8LDS	07:08
				MCPP	8	mg/kg	U	N	Y	U	U						CQ8LDS	07:08
KJ0114	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y		U						CQ8LES	18:22
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y		U						CQ8LES	18:22
				2,4-D	.08	mg/kg	U	N	Y		U						CQ8LES	18:22
				2,4-DB	.08	mg/kg	U	N	Y		U						CQ8LES	18:22
				DALAPON	.04	mg/kg	U	N	Y		U						CQ8LES	18:22
				DICAMBA	.04	mg/kg	U	N	Y		U						CQ8LES	18:22
				DICHLORPROP	.08	mg/kg	U	N	Y		U						CQ8LES	18:22
				DINOSEB	.012	mg/kg	U	N	Y		U						CQ8LES	18:22
				MCPA	8	mg/kg	U	N	Y		U						CQ8LES	18:22
				MCPP	8	mg/kg	U	N	Y		U						CQ8LES	18:22
KJ0116	SW8151	METHOD	N 0 1	2,4,5-T	.02	mg/kg	U	N	Y		U						CQ8LFS	16:38
				2,4,5-TP (SILVEX)	.02	mg/kg	U	N	Y		U						CQ8LFS	16:38
				2,4-D	.08	mg/kg	U	N	Y		U						CQ8LFS	16:38
				2,4-DB	.08	mg/kg	U	N	Y		U						CQ8LFS	16:38
				DALAPON	.04	mg/kg	U	N	Y		U						CQ8LFS	16:38

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																				
KJ0116	SW8151	METHOD	N	0	1	DICAMBA	.04	mg/kg	U	N	Y		U						CQ8LFS	16:38
						DICHLORPROP	.08	mg/kg	U	N	Y		U						CQ8LFS	16:38
						DINOSEB	.012	mg/kg	U	N	Y		U						CQ8LFS	16:38
						MCPA	8	mg/kg	U	N	Y		U						CQ8LFS	16:38
						MCPP	8	mg/kg	U	N	Y		U						CQ8LFS	16:38
KJ0084	SW8081	SW3550	N	0	1	4,4'-DDD	.0021	mg/kg	U	N	Y	U	U						CQ8K5S	20:52
						4,4'-DDE	.0022	mg/kg		Y	Y	P							CQ8K5S	20:52
						4,4'-DDT	.006	mg/kg	PG	Y	Y	P	J		18				CQ8K5S	20:52
						ALDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8K5S	20:52
						ALPHA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8K5S	20:52
						BETA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8K5S	20:52
						CHLORDANE (TECHNICAL)	.021	mg/kg	U	N	Y	U	U						CQ8K5S	20:52
						DELTA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8K5S	20:52
						DIELDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8K5S	20:52
						ENDOSULFAN I	.0021	mg/kg	U	N	Y	U	U						CQ8K5S	20:52
						ENDOSULFAN II	.0021	mg/kg	U	N	Y	U	U						CQ8K5S	20:52
						ENDOSULFAN SULFATE	.0021	mg/kg	U	N	Y	U	U						CQ8K5S	20:52
						ENDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8K5S	20:52
						ENDRIN ALDEHYDE	.0022	mg/kg		Y	Y	P							CQ8K5S	20:52
						ENDRIN KETONE	.0054	mg/kg		Y	Y	P							CQ8K5S	20:52
						GAMMA-BHC (LINDANE)	.0021	mg/kg	U	N	Y	U	U						CQ8K5S	20:52
						HEPTACHLOR	.0021	mg/kg	U	N	Y	U	U						CQ8K5S	20:52
						HEPTACHLOR EPOXIDE	.0021	mg/kg	U	N	Y	U	U						CQ8K5S	20:52
						METHOXYCHLOR	.004	mg/kg	U	N	Y	U	U						CQ8K5S	20:52
						TOXAPHENE	.081	mg/kg	U	N	Y	U	U						CQ8K5S	20:52
KJ0085	SW8081	SW3550	N	0	1	4,4'-DDD	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
						4,4'-DDE	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
						4,4'-DDT	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
						ALDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
						ALPHA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
						BETA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
						CHLORDANE (TECHNICAL)	.021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
						DELTA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
						DIELDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
						ENDOSULFAN I	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
						ENDOSULFAN II	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
						ENDOSULFAN SULFATE	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
						ENDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
						ENDRIN ALDEHYDE	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
						ENDRIN KETONE	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45

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:
PK147506																		
KJ0085	SW8081	SW3550	N 0 1	GAMMA-BHC (LINDANE)	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
				HEPTACHLOR	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
				HEPTACHLOR EPOXIDE	.0021	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
				METHOXYCHLOR	.0041	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
				TOXAPHENE	.083	mg/kg	U	N	Y	U	U						CQ8K6S	23:45
KJ0086	SW8081	SW3550	N 0 1	4,4'-DDD	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				4,4'-DDE	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				4,4'-DDT	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				ALDRIN	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				ALPHA-BHC	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				BETA-BHC	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				CHLORDANE (TECHNICAL)	.022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				DELTA-BHC	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				DIELDRIN	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				ENDOSULFAN I	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				ENDOSULFAN II	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				ENDOSULFAN SULFATE	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				ENDRIN	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				ENDRIN ALDEHYDE	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				ENDRIN KETONE	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				GAMMA-BHC (LINDANE)	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				HEPTACHLOR	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				HEPTACHLOR EPOXIDE	.0022	mg/kg	U	N	Y		U						CQ8K8S	00:13
				METHOXYCHLOR	.0042	mg/kg	U	N	Y		U						CQ8K8S	00:13
				TOXAPHENE	.085	mg/kg	U	N	Y		U						CQ8K8S	00:13
KJ0087	SW8081	SW3550	N 0 1	4,4'-DDD	.0086	mg/kg	PG	Y	Y	P	J		03D	18	19		CQ8K9S	16:07
				4,4'-DDE	.002	mg/kg	U	N	Y	U	UJ		03D	19			CQ8K9S	16:07
				4,4'-DDT	.002	mg/kg	U	N	Y	U	UJ		03D	19			CQ8K9S	16:07
				ALDRIN	.002	mg/kg	U	N	Y	U	UJ		03D	19			CQ8K9S	16:07
				ALPHA-BHC	.002	mg/kg	U	N	Y	U	UJ		03D	19			CQ8K9S	16:07
				BETA-BHC	.002	mg/kg	U	N	Y	U	UJ		03D	19			CQ8K9S	16:07
				CHLORDANE (TECHNICAL)	.02	mg/kg	U	N	Y	U	UJ		03D	19			CQ8K9S	16:07
				DELTA-BHC	.002	mg/kg	U	N	Y	U	UJ		03D	19			CQ8K9S	16:07
				DIELDRIN	.002	mg/kg	U	N	Y	U	UJ		03D	19			CQ8K9S	16:07
				ENDOSULFAN I	.002	mg/kg	U	N	Y	U	UJ		03D	19			CQ8K9S	16:07
				ENDOSULFAN II	.002	mg/kg	U	N	Y	U	UJ		03D	19			CQ8K9S	16:07
				ENDOSULFAN SULFATE	.0028	mg/kg		Y	Y	P	J		03D	19			CQ8K9S	16:07
				ENDRIN	.002	mg/kg	U	N	Y	U	UJ		03D	19			CQ8K9S	16:07
				ENDRIN ALDEHYDE	.0065	mg/kg		Y	Y	P	J		03D	19			CQ8K9S	16:07
				ENDRIN KETONE	.0058	mg/kg		Y	Y	P	J		03D	19			CQ8K9S	16:07

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0087	SW8081	SW3550	N 0 1	GAMMA-BHC (LINDANE)	.002	mg/kg	U	N	Y	U	UJ		03D	19			CQ8K9S	16:07
				HEPTACHLOR	.002	mg/kg	U	N	Y	U	UJ		03D	19			CQ8K9S	16:07
				HEPTACHLOR EPOXIDE	.002	mg/kg	U	N	Y	U	UJ		03D	19			CQ8K9S	16:07
				METHOXYCHLOR	.004	mg/kg	U	N	Y	U	UJ		03D	19			CQ8K9S	16:07
				TOXAPHENE	.08	mg/kg	U	N	Y	U	UJ		03D	19			CQ8K9S	16:07
KJ0088	SW8081	SW3550	N 0 1	4,4'-DDD	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				4,4'-DDE	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				4,4'-DDT	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				ALDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				ALPHA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				BETA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				CHLORDANE (TECHNICAL)	.021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				DELTA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				DIELDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				ENDOSULFAN I	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				ENDOSULFAN II	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				ENDOSULFAN SULFATE	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				ENDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				ENDRIN ALDEHYDE	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				ENDRIN KETONE	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				GAMMA-BHC (LINDANE)	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				HEPTACHLOR	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				HEPTACHLOR EPOXIDE	.0021	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				METHOXYCHLOR	.0041	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
				TOXAPHENE	.084	mg/kg	U	N	Y	U	U						CQ8KAS	01:11
KJ0089	SW8081	SW3550	N 0 10	4,4'-DDD	.027	mg/kg	PG	Y	Y	P	J		18				CQ8KDS	15:52
				4,4'-DDE	.15	mg/kg		Y	Y	P							CQ8KDS	15:52
				4,4'-DDT	.12	mg/kg	PG	Y	Y	P	PG						CQ8KDS	15:52
				ALDRIN	.021	mg/kg	U	N	Y	U	U						CQ8KDS	15:52
				ALPHA-BHC	.021	mg/kg	U	N	Y	U	U						CQ8KDS	15:52
				BETA-BHC	.021	mg/kg	U	N	Y	U	U						CQ8KDS	15:52
				CHLORDANE (TECHNICAL)	.21	mg/kg	U	N	Y	U	U						CQ8KDS	15:52
				DELTA-BHC	.021	mg/kg	U	N	Y	U	U						CQ8KDS	15:52
				DIELDRIN	.021	mg/kg	U	N	Y	U	U						CQ8KDS	15:52
				ENDOSULFAN I	.021	mg/kg	U	N	Y	U	U						CQ8KDS	15:52
				ENDOSULFAN II	.021	mg/kg	U	N	Y	U	U						CQ8KDS	15:52
				ENDOSULFAN SULFATE	.021	mg/kg	U	N	Y	U	U						CQ8KDS	15:52
				ENDRIN	.021	mg/kg	U	N	Y	U	U						CQ8KDS	15:52
				ENDRIN ALDEHYDE	.021	mg/kg	U	N	Y	U	U						CQ8KDS	15:52
				ENDRIN KETONE	.021	mg/kg	U	N	Y	U	U						CQ8KDS	15:52

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:
PK147506																		
KJ0089	SW8081	SW3550	N 0 10	GAMMA-BHC (LINDANE)	.021	mg/kg	U	N	Y	U	U						CQ8KDS	15:52
				HEPTACHLOR	.021	mg/kg	U	N	Y	U	U						CQ8KDS	15:52
				HEPTACHLOR EPOXIDE	.021	mg/kg	U	N	Y	U	U						CQ8KDS	15:52
				METHOXYCHLOR	.04	mg/kg	U	N	Y	U	U						CQ8KDS	15:52
				TOXAPHENE	.81	mg/kg	U	N	Y	U	U						CQ8KDS	15:52
KJ0090	SW8081	SW3550	N 0 1	4,4'-DDD	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				4,4'-DDE	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				4,4'-DDT	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				ALDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				ALPHA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				BETA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				CHLORDANE (TECHNICAL)	.021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				DELTA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				DIELDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				ENDOSULFAN I	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				ENDOSULFAN II	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				ENDOSULFAN SULFATE	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				ENDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				ENDRIN ALDEHYDE	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				ENDRIN KETONE	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				GAMMA-BHC (LINDANE)	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				HEPTACHLOR	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				HEPTACHLOR EPOXIDE	.0021	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				METHOXYCHLOR	.0041	mg/kg	U	N	Y	U	U						CQ8KES	02:08
				TOXAPHENE	.083	mg/kg	U	N	Y	U	U						CQ8KES	02:08
KJ0091	SW8081	SW3550	N 0 1	4,4'-DDD	.0021	mg/kg	U	N	Y	U	U						CQ8KFS	17:03
				4,4'-DDE	.0026	mg/kg		Y	Y	P							CQ8KFS	17:03
				4,4'-DDT	.0094	mg/kg		Y	Y	P							CQ8KFS	17:03
				ALDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8KFS	17:03
				ALPHA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8KFS	17:03
				BETA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8KFS	17:03
				CHLORDANE (TECHNICAL)	.021	mg/kg	U	N	Y	U	U						CQ8KFS	17:03
				DELTA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8KFS	17:03
				DIELDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8KFS	17:03
				ENDOSULFAN I	.0021	mg/kg	U	N	Y	U	U						CQ8KFS	17:03
				ENDOSULFAN II	.0021	mg/kg	U	N	Y	U	U						CQ8KFS	17:03
				ENDOSULFAN SULFATE	.0054	mg/kg		Y	Y	P							CQ8KFS	17:03
				ENDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8KFS	17:03
				ENDRIN ALDEHYDE	.0044	mg/kg	PG	Y	Y	P	J	18					CQ8KFS	17:03
				ENDRIN KETONE	.0056	mg/kg	PG	Y	Y	P	J	18					CQ8KFS	17:03

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0091	SW8081	SW3550	N 0 1	GAMMA-BHC (LINDANE)	.0021	mg/kg	U	N	Y	U	U						CQ8KFS	17:03
				HEPTACHLOR	.0021	mg/kg	U	N	Y	U	U						CQ8KFS	17:03
				HEPTACHLOR EPOXIDE	.0021	mg/kg	U	N	Y	U	U						CQ8KFS	17:03
				METHOXYCHLOR	.004	mg/kg	U	N	Y	U	U						CQ8KFS	17:03
				TOXAPHENE	.081	mg/kg	U	N	Y	U	U						CQ8KFS	17:03
KJ0092	SW8081	SW3550	N 0 1	4,4'-DDD	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				4,4'-DDE	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				4,4'-DDT	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				ALDRIN	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				ALPHA-BHC	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				BETA-BHC	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				CHLORDANE (TECHNICAL)	.02	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				DELTA-BHC	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				DIELDRIN	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				ENDOSULFAN I	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				ENDOSULFAN II	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				ENDOSULFAN SULFATE	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				ENDRIN	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				ENDRIN ALDEHYDE	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				ENDRIN KETONE	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				GAMMA-BHC (LINDANE)	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				HEPTACHLOR	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				HEPTACHLOR EPOXIDE	.002	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				METHOXYCHLOR	.0039	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
				TOXAPHENE	.079	mg/kg	U	N	Y	U	U						CQ8KLS	14:13
KJ0093	SW8081	SW3550	N 0 5	4,4'-DDD	.0099	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
				4,4'-DDE	.0099	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
				4,4'-DDT	.045	mg/kg		Y	Y	P							CQ8KRS	18:29
				ALDRIN	.0099	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
				ALPHA-BHC	.0099	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
				BETA-BHC	.0099	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
				CHLORDANE (TECHNICAL)	.099	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
				DELTA-BHC	.0099	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
				DIELDRIN	.0099	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
				ENDOSULFAN I	.0099	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
				ENDOSULFAN II	.0099	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
				ENDOSULFAN SULFATE	.0099	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
				ENDRIN	.0099	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
				ENDRIN ALDEHYDE	.027	mg/kg		Y	Y	P							CQ8KRS	18:29
				ENDRIN KETONE	.14	mg/kg		Y	Y	P							CQ8KRS	18:29

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:
PK147506																		
KJ0093	SW8081	SW3550	N 0 5	GAMMA-BHC (LINDANE)	.0099	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
				HEPTACHLOR	.0099	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
				HEPTACHLOR EPOXIDE	.0099	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
				METHOXYCHLOR	.019	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
				TOXAPHENE	.39	mg/kg	U	N	Y	U	U						CQ8KRS	18:29
KJ0094	SW8081	SW3550	N 0 1	4,4'-DDD	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				4,4'-DDE	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				4,4'-DDT	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				ALDRIN	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				ALPHA-BHC	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				BETA-BHC	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				CHLORDANE (TECHNICAL)	.02	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				DELTA-BHC	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				DIELDRIN	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				ENDOSULFAN I	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				ENDOSULFAN II	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				ENDOSULFAN SULFATE	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				ENDRIN	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				ENDRIN ALDEHYDE	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				ENDRIN KETONE	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				GAMMA-BHC (LINDANE)	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				HEPTACHLOR	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				HEPTACHLOR EPOXIDE	.002	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				METHOXYCHLOR	.0038	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
				TOXAPHENE	.077	mg/kg	U	N	Y	U	U						CQ8KWS	18:58
KJ0095	SW8081	SW3550	N 0 1	4,4'-DDD	.0018	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				4,4'-DDE	.0018	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				4,4'-DDT	.0029	mg/kg		Y	Y	P							CQ8L0S	19:26
				ALDRIN	.0018	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				ALPHA-BHC	.0018	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				BETA-BHC	.0018	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				CHLORDANE (TECHNICAL)	.018	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				DELTA-BHC	.0018	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				DIELDRIN	.0018	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				ENDOSULFAN I	.0018	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				ENDOSULFAN II	.0018	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				ENDOSULFAN SULFATE	.0018	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				ENDRIN	.0018	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				ENDRIN ALDEHYDE	.0018	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				ENDRIN KETONE	.0024	mg/kg		Y	Y	P							CQ8L0S	19:26

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0095	SW8081	SW3550	N 0 1	GAMMA-BHC (LINDANE)	.0018	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				HEPTACHLOR	.0018	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				HEPTACHLOR EPOXIDE	.0018	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				METHOXYCHLOR	.0036	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
				TOXAPHENE	.073	mg/kg	U	N	Y	U	U						CQ8L0S	19:26
KJ0096	SW8081	SW3550	N 0 1	4,4'-DDD	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				4,4'-DDE	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				4,4'-DDT	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				ALDRIN	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				ALPHA-BHC	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				BETA-BHC	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				CHLORDANE (TECHNICAL)	.022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				DELTA-BHC	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				DIELDRIN	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				ENDOSULFAN I	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				ENDOSULFAN II	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				ENDOSULFAN SULFATE	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				ENDRIN	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				ENDRIN ALDEHYDE	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				ENDRIN KETONE	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				GAMMA-BHC (LINDANE)	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				HEPTACHLOR	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				HEPTACHLOR EPOXIDE	.0022	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				METHOXYCHLOR	.0043	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
				TOXAPHENE	.087	mg/kg	U	N	Y	U	U						CQ8L1S	05:59
KJ0097	SW8081	SW3550	N 0 1	4,4'-DDD	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				4,4'-DDE	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				4,4'-DDT	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				ALDRIN	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				ALPHA-BHC	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				BETA-BHC	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				CHLORDANE (TECHNICAL)	.021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				DELTA-BHC	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				DIELDRIN	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				ENDOSULFAN I	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				ENDOSULFAN II	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				ENDOSULFAN SULFATE	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				ENDRIN	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				ENDRIN ALDEHYDE	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				ENDRIN KETONE	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0097	SW8081	SW3550	N 0 1	GAMMA-BHC (LINDANE)	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				HEPTACHLOR	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				HEPTACHLOR EPOXIDE	.0021	mg/kg	U	N	Y		U						CQ8L2S	06:28
				METHOXYCHLOR	.0041	mg/kg	U	N	Y		U						CQ8L2S	06:28
				TOXAPHENE	.084	mg/kg	U	N	Y		U						CQ8L2S	06:28
KJ0099	SW8081	SW3550	N 0 1	4,4'-DDD	.0021	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				4,4'-DDE	.0021	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				4,4'-DDT	.0024	mg/kg		Y	Y	P							CQ8L5S	19:55
				ALDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				ALPHA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				BETA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				CHLORDANE (TECHNICAL)	.021	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				DELTA-BHC	.0021	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				DIELDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				ENDOSULFAN I	.0021	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				ENDOSULFAN II	.0021	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				ENDOSULFAN SULFATE	.0021	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				ENDRIN	.0021	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				ENDRIN ALDEHYDE	.0021	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				ENDRIN KETONE	.0023	mg/kg		Y	Y	P							CQ8L5S	19:55
				GAMMA-BHC (LINDANE)	.0021	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				HEPTACHLOR	.0021	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				HEPTACHLOR EPOXIDE	.0021	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				METHOXYCHLOR	.0041	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
				TOXAPHENE	.083	mg/kg	U	N	Y	U	U						CQ8L5S	19:55
KJ0100	SW8081	SW3550	N 0 1	4,4'-DDD	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				4,4'-DDE	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				4,4'-DDT	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				ALDRIN	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				ALPHA-BHC	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				BETA-BHC	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				CHLORDANE (TECHNICAL)	.02	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				DELTA-BHC	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				DIELDRIN	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				ENDOSULFAN I	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				ENDOSULFAN II	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				ENDOSULFAN SULFATE	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				ENDRIN	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				ENDRIN ALDEHYDE	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				ENDRIN KETONE	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0100	SW8081	SW3550	N 0 1	GAMMA-BHC (LINDANE)	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				HEPTACHLOR	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				HEPTACHLOR EPOXIDE	.002	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				METHOXYCHLOR	.0038	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
				TOXAPHENE	.077	mg/kg	U	N	Y	U	U						CQ8L7S	07:25
KJ0110	SW8081	SW3550	N 0 1	4,4'-DDD	.0022	mg/kg	U	N	Y	U	U						CQ8L9S	00:47
				4,4'-DDE	.0066	mg/kg		Y	Y	P							CQ8L9S	00:47
				4,4'-DDT	.024	mg/kg		Y	Y	P							CQ8L9S	00:47
				ALDRIN	.0022	mg/kg	U	N	Y	U	U						CQ8L9S	00:47
				ALPHA-BHC	.0022	mg/kg	U	N	Y	U	U						CQ8L9S	00:47
				BETA-BHC	.0022	mg/kg	U	N	Y	U	U						CQ8L9S	00:47
				CHLORDANE (TECHNICAL)	.022	mg/kg	U	N	Y	U	U						CQ8L9S	00:47
				DELTA-BHC	.0022	mg/kg	U	N	Y	U	U						CQ8L9S	00:47
				DIELDRIN	.0022	mg/kg	U	N	Y	U	U						CQ8L9S	00:47
				ENDOSULFAN I	.0022	mg/kg	U	N	Y	U	U						CQ8L9S	00:47
				ENDOSULFAN II	.0022	mg/kg	U	N	Y	U	U						CQ8L9S	00:47
				ENDOSULFAN SULFATE	.0022	mg/kg	U	N	Y	U	U						CQ8L9S	00:47
				ENDRIN	.0022	mg/kg	U	N	Y	U	U						CQ8L9S	00:47
				ENDRIN ALDEHYDE	.0022	mg/kg	U	N	Y	U	U						CQ8L9S	00:47
				ENDRIN KETONE	.012	mg/kg	PG	Y	Y	P	J		18				CQ8L9S	00:47
				GAMMA-BHC (LINDANE)	.0022	mg/kg	U	N	Y	U	U						CQ8L9S	00:47
				HEPTACHLOR	.0022	mg/kg	U	N	Y	U	U						CQ8L9S	00:47
				HEPTACHLOR EPOXIDE	.0022	mg/kg	U	N	Y	U	U						CQ8L9S	00:47
				METHOXYCHLOR	.01	mg/kg	PG	Y	Y	P	J		18				CQ8L9S	00:47
				TOXAPHENE	.086	mg/kg	U	N	Y	U	U						CQ8L9S	00:47
KJ0111	SW8081	SW3550	N 0 1	4,4'-DDD	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				4,4'-DDE	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				4,4'-DDT	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				ALDRIN	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				ALPHA-BHC	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				BETA-BHC	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				CHLORDANE (TECHNICAL)	.02	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				DELTA-BHC	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				DIELDRIN	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				ENDOSULFAN I	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				ENDOSULFAN II	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				ENDOSULFAN SULFATE	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				ENDRIN	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				ENDRIN ALDEHYDE	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				ENDRIN KETONE	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0111	SW8081	SW3550	N 0 1	GAMMA-BHC (LINDANE)	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				HEPTACHLOR	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				HEPTACHLOR EPOXIDE	.002	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				METHOXYCHLOR	.0039	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
				TOXAPHENE	.08	mg/kg	U	N	Y	U	U						CQ8LAS	08:23
KJ0112	SW8081	SW3550	N 0 2	4,4'-DDD	.0046	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				4,4'-DDE	.0046	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				4,4'-DDT	.0086	mg/kg	PG	Y	Y	P	J		18				CQ8LCS	16:20
				ALDRIN	.0046	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				ALPHA-BHC	.0046	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				BETA-BHC	.0046	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				CHLORDANE (TECHNICAL)	.046	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				DELTA-BHC	.0046	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				DIELDRIN	.0046	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				ENDOSULFAN I	.0046	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				ENDOSULFAN II	.0046	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				ENDOSULFAN SULFATE	.0046	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				ENDRIN	.0046	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				ENDRIN ALDEHYDE	.0046	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				ENDRIN KETONE	.014	mg/kg		Y	Y	P							CQ8LCS	16:20
				GAMMA-BHC (LINDANE)	.0046	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				HEPTACHLOR	.0046	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				HEPTACHLOR EPOXIDE	.0046	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				METHOXYCHLOR	.0089	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
				TOXAPHENE	.18	mg/kg	U	N	Y	U	U						CQ8LCS	16:20
KJ0113	SW8081	SW3550	N 0 1	4,4'-DDD	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				4,4'-DDE	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				4,4'-DDT	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				ALDRIN	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				ALPHA-BHC	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				BETA-BHC	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				CHLORDANE (TECHNICAL)	.02	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				DELTA-BHC	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				DIELDRIN	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				ENDOSULFAN I	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				ENDOSULFAN II	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				ENDOSULFAN SULFATE	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				ENDRIN	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				ENDRIN ALDEHYDE	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				ENDRIN KETONE	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21

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:
PK147506																		
KJ0113	SW8081	SW3550	N 0 1	GAMMA-BHC (LINDANE)	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				HEPTACHLOR	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				HEPTACHLOR EPOXIDE	.002	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				METHOXYCHLOR	.0039	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
				TOXAPHENE	.08	mg/kg	U	N	Y	U	U						CQ8LDS	09:21
KJ0114	SW8081	SW3550	N 0 1	4,4'-DDD	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				4,4'-DDE	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				4,4'-DDT	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				ALDRIN	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				ALPHA-BHC	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				BETA-BHC	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				CHLORDANE (TECHNICAL)	.02	mg/kg	U	N	Y		U						CQ8LES	22:13
				DELTA-BHC	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				DIELDRIN	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				ENDOSULFAN I	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				ENDOSULFAN II	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				ENDOSULFAN SULFATE	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				ENDRIN	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				ENDRIN ALDEHYDE	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				ENDRIN KETONE	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				GAMMA-BHC (LINDANE)	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				HEPTACHLOR	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				HEPTACHLOR EPOXIDE	.002	mg/kg	U	N	Y		U						CQ8LES	22:13
				METHOXYCHLOR	.004	mg/kg	U	N	Y		U						CQ8LES	22:13
				TOXAPHENE	.08	mg/kg	U	N	Y		U						CQ8LES	22:13
KJ0116	SW8081	SW3550	N 0 1	4,4'-DDD	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				4,4'-DDE	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				4,4'-DDT	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				ALDRIN	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				ALPHA-BHC	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				BETA-BHC	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				CHLORDANE (TECHNICAL)	.022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				DELTA-BHC	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				DIELDRIN	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				ENDOSULFAN I	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				ENDOSULFAN II	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				ENDOSULFAN SULFATE	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				ENDRIN	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				ENDRIN ALDEHYDE	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				ENDRIN KETONE	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0116	SW8081	SW3550	N 0 1	GAMMA-BHC (LINDANE)	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				HEPTACHLOR	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				HEPTACHLOR EPOXIDE	.0022	mg/kg	U	N	Y		U						CQ8LFS	22:41
				METHOXYCHLOR	.0042	mg/kg	U	N	Y		U						CQ8LFS	22:41
				TOXAPHENE	.086	mg/kg	U	N	Y		U						CQ8LFS	22:41
KJ0084	SW6010	SW3050	N 0 1	ALUMINUM	3840	mg/kg		Y	Y	P							CQ8K5S	08:47
				BARIUM	223	mg/kg		Y	Y	P							CQ8K5S	08:47
				BERYLLIUM	0.55	mg/kg	B	Y	Y	P	J		15				CQ8K5S	08:47
				CALCIUM	47000	mg/kg	E	Y	Y	P	J		13				CQ8K5S	08:47
				COBALT	7.0	mg/kg		Y	Y	P							CQ8K5S	08:47
				COPPER	11.3	mg/kg		Y	Y	P							CQ8K5S	08:47
				IRON	16900	mg/kg	E	Y	Y	P	J		13				CQ8K5S	08:47
				MAGNESIUM	976	mg/kg		Y	Y	P							CQ8K5S	08:47
				MANGANESE	838	mg/kg		Y	Y	P							CQ8K5S	08:47
				NICKEL	7.0	mg/kg		Y	Y	P							CQ8K5S	08:47
				POTASSIUM	1140	mg/kg		Y	Y	P							CQ8K5S	08:47
				SODIUM	29.0	mg/kg	B	Y	Y	F	B		06C	15			CQ8K5S	08:47
				VANADIUM	11.9	mg/kg	E	Y	Y	P	J		13				CQ8K5S	08:47
				ZINC	26.2	mg/kg		Y	Y	P							CQ8K5S	08:47
	SW6010	SW3050	N 1 1	ANTIMONY	0.17	mg/kg	BN	Y	Y	P	J		08A	15			CQ8K5S	09:14
				ARSENIC	5.4	mg/kg		Y	Y	P							CQ8K5S	09:14
				CADMIUM	0.32	mg/kg	B	Y	Y	P	J		15				CQ8K5S	09:14
				CHROMIUM	7.8	mg/kg		Y	Y	P							CQ8K5S	09:14
				LEAD	18.0	mg/kg		Y	Y	P							CQ8K5S	09:14
				SELENIUM	0.61	mg/kg	U	N	Y	U	U						CQ8K5S	09:14
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ8K5S	09:14
				THALLIUM	1.5	mg/kg		Y	Y	F	B		06C				CQ8K5S	09:14
	SW7471	TOTAL	N 0 1	MERCURY	0.12	mg/kg	U	N	Y	U	U						CQ8K5S	10:07
KJ0085	SW6010	SW3050	N 0 1	ALUMINUM	11300	mg/kg		Y	Y	P							CQ8K6S	08:50
				BARIUM	213	mg/kg		Y	Y	P	J		17				CQ8K6S	08:50
				BERYLLIUM	0.90	mg/kg		Y	Y	P							CQ8K6S	08:50
				CALCIUM	2020	mg/kg	E	Y	Y	P	J		13				CQ8K6S	08:50
				COBALT	12.0	mg/kg		Y	Y	P							CQ8K6S	08:50
				COPPER	19.0	mg/kg		Y	Y	P							CQ8K6S	08:50
				IRON	28000	mg/kg	E	Y	Y	P	J		13				CQ8K6S	08:50
				MAGNESIUM	2600	mg/kg		Y	Y	P	J		17				CQ8K6S	08:50
				MANGANESE	944	mg/kg		Y	Y	P	J		17				CQ8K6S	08:50
				NICKEL	15.7	mg/kg		Y	Y	P	J		17				CQ8K6S	08:50
				POTASSIUM	439	mg/kg	B	Y	Y	F	J		15				CQ8K6S	08:50
				SODIUM	105	mg/kg	B	Y	Y	P	B		06C	15			CQ8K6S	08:50

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0085	SW6010	SW3050	N 0 1	VANADIUM	24.8	mg/kg	E	Y	Y	P	J		13				CQ8K6S	08:50
				ZINC	43.1	mg/kg		Y	Y	P							CQ8K6S	08:50
	SW6010	SW3050	N 1 1	ANTIMONY	0.25	mg/kg	BN	Y	Y	P	J		08A	15	17		CQ8K6S	09:18
				ARSENIC	5.0	mg/kg		Y	Y	P	J		17				CQ8K6S	09:18
				CADMIUM	0.14	mg/kg	B	Y	Y	P	J		15	17			CQ8K6S	09:18
				CHROMIUM	17.8	mg/kg		Y	Y	P							CQ8K6S	09:18
				LEAD	19.2	mg/kg		Y	Y	P							CQ8K6S	09:18
				SELENIUM	0.81	mg/kg		Y	Y	P							CQ8K6S	09:18
				SILVER	0.10	mg/kg	B	Y	Y	F	B		06B	15			CQ8K6S	09:18
				THALLIUM	1.2	mg/kg	B	Y	Y	F	B		06C	15			CQ8K6S	09:18
	SW7471	TOTAL	N 0 1	MERCURY	0.12	mg/kg	U	N	Y	U	U						CQ8K6S	10:09
KJ0086	SW6010	SW3050	N 0 1	ALUMINUM	9160	mg/kg		Y	Y								CQ8K8S	08:53
				BARIUM	101	mg/kg		Y	Y		J		17				CQ8K8S	08:53
				BERYLLIUM	1.2	mg/kg		Y	Y								CQ8K8S	08:53
				CALCIUM	1240	mg/kg	E	Y	Y		J		13				CQ8K8S	08:53
				COBALT	14.1	mg/kg		Y	Y								CQ8K8S	08:53
				COPPER	16.0	mg/kg		Y	Y								CQ8K8S	08:53
				IRON	38800	mg/kg	E	Y	Y		J		13				CQ8K8S	08:53
				MAGNESIUM	1140	mg/kg		Y	Y		J		17				CQ8K8S	08:53
				MANGANESE	365	mg/kg		Y	Y		J		17				CQ8K8S	08:53
				NICKEL	9.3	mg/kg		Y	Y		J		17				CQ8K8S	08:53
				POTASSIUM	343	mg/kg	B	Y	Y		J		15				CQ8K8S	08:53
				SODIUM	90.2	mg/kg	B	Y	Y		B		06C	15			CQ8K8S	08:53
				VANADIUM	38.5	mg/kg	E	Y	Y		J		13				CQ8K8S	08:53
				ZINC	30.5	mg/kg		Y	Y								CQ8K8S	08:53
	SW6010	SW3050	N 1 1	ANTIMONY	0.78	mg/kg	BN	Y	Y		J		08A	15	17		CQ8K8S	09:22
				ARSENIC	11.6	mg/kg		Y	Y		J		17				CQ8K8S	09:22
				CADMIUM	0.08	mg/kg	B	Y	Y		J		15	17			CQ8K8S	09:22
				CHROMIUM	18.8	mg/kg		Y	Y								CQ8K8S	09:22
				LEAD	21.6	mg/kg		Y	Y								CQ8K8S	09:22
				SELENIUM	0.95	mg/kg		Y	Y								CQ8K8S	09:22
				SILVER	1.3	mg/kg	U	N	Y		U						CQ8K8S	09:22
				THALLIUM	0.75	mg/kg	B	Y	Y		B		06C	15			CQ8K8S	09:22
	SW7471	TOTAL	N 0 1	MERCURY	0.13	mg/kg	U	N	Y		U						CQ8K8S	10:12
KJ0087	SW6010	SW3050	N 0 1	ALUMINUM	16000	mg/kg		Y	Y	P							CQ8K9S	08:56
				BARIUM	1320	mg/kg		Y	Y	P							CQ8K9S	08:56
				BERYLLIUM	3.3	mg/kg		Y	Y	P							CQ8K9S	08:56
				CALCIUM	61100	mg/kg	E	Y	Y	P	J		13				CQ8K9S	08:56
				COBALT	4.9	mg/kg	B	Y	Y	P	J		15				CQ8K9S	08:56

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:
PK147506																		
KJ0087	SW6010	SW3050	N 0 1	COPPER	21.3	mg/kg		Y	Y	P							CQ8K9S	08:56
				IRON	12400	mg/kg	E	Y	Y	P	J		13				CQ8K9S	08:56
				MAGNESIUM	9960	mg/kg		Y	Y	P							CQ8K9S	08:56
				MANGANESE	754	mg/kg		Y	Y	P							CQ8K9S	08:56
				NICKEL	7.4	mg/kg		Y	Y	P							CQ8K9S	08:56
				POTASSIUM	2730	mg/kg		Y	Y	P							CQ8K9S	08:56
				SODIUM	322	mg/kg	B	Y	Y	P	J		15				CQ8K9S	08:56
				VANADIUM	17.0	mg/kg	E	Y	Y	P	J		13				CQ8K9S	08:56
				ZINC	58.8	mg/kg		Y	Y	P							CQ8K9S	08:56
	SW6010	SW3050	N 1 1	ANTIMONY	0.61	mg/kg	BN	Y	Y	P	J		08A	15			CQ8K9S	09:26
				ARSENIC	7.7	mg/kg		Y	Y	P							CQ8K9S	09:26
				CADMIUM	0.18	mg/kg	B	Y	Y	P	J		15				CQ8K9S	09:26
				CHROMIUM	7.2	mg/kg		Y	Y	P							CQ8K9S	09:26
				LEAD	36.9	mg/kg		Y	Y	P							CQ8K9S	09:26
				SELENIUM	0.78	mg/kg		Y	Y	P							CQ8K9S	09:26
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ8K9S	09:26
				THALLIUM	1.2	mg/kg	B	Y	Y	F	B		06C	15			CQ8K9S	09:26
	SW7471	TOTAL	N 0 1	MERCURY	0.12	mg/kg	U	N	Y	U	U						CQ8K9S	10:14
KJ0088	SW6010	SW3050	N 0 1	ALUMINUM	12200	mg/kg		Y	Y	P							CQ8KAS	09:00
				BARIUM	75.3	mg/kg		Y	Y	P							CQ8KAS	09:00
				BERYLLIUM	0.81	mg/kg		Y	Y	P							CQ8KAS	09:00
				CALCIUM	735	mg/kg	E	Y	Y	P	J		13				CQ8KAS	09:00
				COBALT	10.4	mg/kg		Y	Y	P							CQ8KAS	09:00
				COPPER	28.9	mg/kg		Y	Y	P							CQ8KAS	09:00
				IRON	32700	mg/kg	E	Y	Y	P	J		13				CQ8KAS	09:00
				MAGNESIUM	2890	mg/kg		Y	Y	P							CQ8KAS	09:00
				MANGANESE	163	mg/kg		Y	Y	P							CQ8KAS	09:00
				NICKEL	20.6	mg/kg		Y	Y	P							CQ8KAS	09:00
				POTASSIUM	444	mg/kg	B	Y	Y	P	J		15				CQ8KAS	09:00
				SODIUM	52.7	mg/kg	B	Y	Y	F	B		06C	15			CQ8KAS	09:00
				VANADIUM	27.7	mg/kg	E	Y	Y	P	J		13				CQ8KAS	09:00
				ZINC	47.0	mg/kg		Y	Y	P							CQ8KAS	09:00
	SW6010	SW3050	N 1 1	ANTIMONY	0.42	mg/kg	BN	Y	Y	P	J		08A	15			CQ8KAS	09:30
				ARSENIC	5.9	mg/kg		Y	Y	P							CQ8KAS	09:30
				CADMIUM	0.06	mg/kg	B	Y	Y	P	J		15				CQ8KAS	09:30
				CHROMIUM	20.0	mg/kg		Y	Y	P							CQ8KAS	09:30
				LEAD	16.4	mg/kg		Y	Y	P							CQ8KAS	09:30
				SELENIUM	1.2	mg/kg		Y	Y	P							CQ8KAS	09:30
				SILVER	1.3	mg/kg	U	N	Y	U	U						CQ8KAS	09:30
				THALLIUM	0.70	mg/kg	B	Y	Y	F	B		06C	15			CQ8KAS	09:30

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:
PK147506																		
KJ0088	SW7471	TOTAL	N 0 1	MERCURY	0.13	mg/kg	U	N	Y	U	U						CQ8KAS	10:16
KJ0089	SW6010	SW3050	N 0 1	ALUMINUM	12600	mg/kg		Y	Y	P							CQ8KDS	09:03
				BARIUM	115	mg/kg		Y	Y	P							CQ8KDS	09:03
				BERYLLIUM	1.2	mg/kg		Y	Y	P							CQ8KDS	09:03
				CALCIUM	7420	mg/kg	E	Y	Y	P	J		13				CQ8KDS	09:03
				COBALT	17.1	mg/kg		Y	Y	P							CQ8KDS	09:03
				COPPER	37.6	mg/kg		Y	Y	P							CQ8KDS	09:03
				IRON	29600	mg/kg	E	Y	Y	P	J		13				CQ8KDS	09:03
				MAGNESIUM	6340	mg/kg		Y	Y	P							CQ8KDS	09:03
				MANGANESE	283	mg/kg		Y	Y	P							CQ8KDS	09:03
				NICKEL	34.1	mg/kg		Y	Y	P							CQ8KDS	09:03
				POTASSIUM	569	mg/kg	B	Y	Y	P	J		15				CQ8KDS	09:03
				SODIUM	66.0	mg/kg	B	Y	Y	F	B		06C	15			CQ8KDS	09:03
				VANADIUM	26.0	mg/kg	E	Y	Y	P	J		13				CQ8KDS	09:03
				ZINC	99.7	mg/kg		Y	Y	P							CQ8KDS	09:03
	SW6010	SW3050	N 1 1	ANTIMONY	0.73	mg/kg	BN	Y	Y	P	J		08A	15			CQ8KDS	09:35
				ARSENIC	13.2	mg/kg		Y	Y	P							CQ8KDS	09:35
				CADMIUM	0.34	mg/kg	B	Y	Y	P	J		15				CQ8KDS	09:35
				CHROMIUM	19.2	mg/kg		Y	Y	P							CQ8KDS	09:35
				LEAD	44.3	mg/kg		Y	Y	P							CQ8KDS	09:35
				SELENIUM	0.69	mg/kg		Y	Y	P							CQ8KDS	09:35
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ8KDS	09:35
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQ8KDS	09:35
	SW7471	TOTAL	N 0 1	MERCURY	0.04	mg/kg	B	Y	Y	P	J		15				CQ8KDS	10:18
KJ0090	SW6010	SW3050	N 0 1	ALUMINUM	14000	mg/kg		Y	Y	P							CQ8KES	09:12
				BARIUM	77.0	mg/kg		Y	Y	P							CQ8KES	09:12
				BERYLLIUM	1.1	mg/kg		Y	Y	P							CQ8KES	09:12
				CALCIUM	1230	mg/kg	E	Y	Y	P	J		13				CQ8KES	09:12
				COBALT	22.6	mg/kg		Y	Y	P							CQ8KES	09:12
				COPPER	39.5	mg/kg		Y	Y	P							CQ8KES	09:12
				IRON	40000	mg/kg	E	Y	Y	P	J		13				CQ8KES	09:12
				MAGNESIUM	6370	mg/kg		Y	Y	P							CQ8KES	09:12
				MANGANESE	439	mg/kg		Y	Y	P							CQ8KES	09:12
				NICKEL	36.9	mg/kg		Y	Y	P							CQ8KES	09:12
				POTASSIUM	351	mg/kg	B	Y	Y	P	J		15				CQ8KES	09:12
				SODIUM	101	mg/kg	B	Y	Y	F	B		06C	15			CQ8KES	09:12
				VANADIUM	26.4	mg/kg	E	Y	Y	P	J		13				CQ8KES	09:12
				ZINC	81.2	mg/kg		Y	Y	P							CQ8KES	09:12
	SW6010	SW3050	N 1 1	ANTIMONY	0.45	mg/kg	BN	Y	Y	P	J		08A	15			CQ8KES	09:47
				ARSENIC	9.7	mg/kg		Y	Y	P							CQ8KES	09:47

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:
PK147506																		
KJ0090	SW6010	SW3050	N 1 1	CADMIUM	0.38	mg/kg	B	Y	Y	P	J		15				CQ8KES	09:47
				CHROMIUM	20.0	mg/kg		Y	Y	P							CQ8KES	09:47
				LEAD	22.9	mg/kg		Y	Y	P							CQ8KES	09:47
				SELENIUM	0.80	mg/kg		Y	Y	P							CQ8KES	09:47
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ8KES	09:47
				THALLIUM	1.0	mg/kg	B	Y	Y	F	B		06C	15			CQ8KES	09:47
	SW7471	TOTAL	N 0 1	MERCURY	0.12	mg/kg	U	N	Y	U	U						CQ8KES	10:21
KJ0091	SW6010	SW3050	N 0 1	ALUMINUM	12000	mg/kg		Y	Y	P							CQ8KFS	09:15
				BARIUM	174	mg/kg		Y	Y	P							CQ8KFS	09:15
				BERYLLIUM	2.2	mg/kg		Y	Y	P							CQ8KFS	09:15
				CALCIUM	67000	mg/kg	E	Y	Y	P	J		13				CQ8KFS	09:15
				COBALT	4.5	mg/kg	B	Y	Y	P	J		15				CQ8KFS	09:15
				COPPER	15.1	mg/kg		Y	Y	P							CQ8KFS	09:15
				IRON	13600	mg/kg	E	Y	Y	P	J		13				CQ8KFS	09:15
				MAGNESIUM	12100	mg/kg		Y	Y	P							CQ8KFS	09:15
				MANGANESE	554	mg/kg		Y	Y	P							CQ8KFS	09:15
				NICKEL	8.0	mg/kg		Y	Y	P							CQ8KFS	09:15
				POTASSIUM	1550	mg/kg		Y	Y	P							CQ8KFS	09:15
				SODIUM	198	mg/kg	B	Y	Y	P	J		15				CQ8KFS	09:15
				VANADIUM	18.6	mg/kg	E	Y	Y	P	J		13				CQ8KFS	09:15
				ZINC	99.6	mg/kg		Y	Y	P							CQ8KFS	09:15
	SW6010	SW3050	N 1 1	ANTIMONY	0.32	mg/kg	BN	Y	Y	P	J		08A	15			CQ8KFS	09:51
				ARSENIC	6.0	mg/kg		Y	Y	P							CQ8KFS	09:51
				CADMIUM	0.40	mg/kg	B	Y	Y	P	J		15				CQ8KFS	09:51
				CHROMIUM	11.9	mg/kg		Y	Y	P							CQ8KFS	09:51
				LEAD	107	mg/kg		Y	Y	P							CQ8KFS	09:51
				SELENIUM	0.42	mg/kg	B	Y	Y	P	J		15				CQ8KFS	09:51
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ8KFS	09:51
				THALLIUM	0.75	mg/kg	B	Y	Y	F	B		06C	15			CQ8KFS	09:51
	SW7471	TOTAL	N 0 1	MERCURY	0.12	mg/kg	U	N	Y	U	U						CQ8KFS	10:23
KJ0092	SW6010	SW3050	N 0 1	ALUMINUM	10800	mg/kg		Y	Y	P							CQ8KLS	09:18
				BARIUM	57.1	mg/kg		Y	Y	P							CQ8KLS	09:18
				BERYLLIUM	0.73	mg/kg		Y	Y	P							CQ8KLS	09:18
				CALCIUM	1100	mg/kg	E	Y	Y	P	J		13				CQ8KLS	09:18
				COBALT	15.7	mg/kg		Y	Y	P							CQ8KLS	09:18
				COPPER	20.4	mg/kg		Y	Y	P							CQ8KLS	09:18
				IRON	27300	mg/kg	E	Y	Y	P	J		13				CQ8KLS	09:18
				MAGNESIUM	2610	mg/kg		Y	Y	P							CQ8KLS	09:18
				MANGANESE	353	mg/kg		Y	Y	P							CQ8KLS	09:18
				NICKEL	16.6	mg/kg		Y	Y	P							CQ8KLS	09:18

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0092	SW6010	SW3050	N 0 1	POTASSIUM	344	mg/kg	B	Y	Y	P	J		15				CQ8KLS	09:18
				SODIUM	83.8	mg/kg	B	Y	Y	F	B		06C	15			CQ8KLS	09:18
				VANADIUM	25.9	mg/kg	E	Y	Y	P	J		13				CQ8KLS	09:18
				ZINC	42.2	mg/kg		Y	Y	P							CQ8KLS	09:18
	SW6010	SW3050	N 1 1	ANTIMONY	0.29	mg/kg	BN	Y	Y	P	J		08A	15			CQ8KLS	09:55
				ARSENIC	5.5	mg/kg		Y	Y	P							CQ8KLS	09:55
				CADMIUM	0.10	mg/kg	B	Y	Y	P	J		15				CQ8KLS	09:55
				CHROMIUM	17.6	mg/kg		Y	Y	P							CQ8KLS	09:55
				LEAD	15.6	mg/kg		Y	Y	P							CQ8KLS	09:55
				SELENIUM	0.73	mg/kg		Y	Y	P							CQ8KLS	09:55
				SILVER	0.07	mg/kg	B	Y	Y	P	J		15				CQ8KLS	09:55
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQ8KLS	09:55
	SW7471	TOTAL	N 0 1	MERCURY	0.12	mg/kg	U	N	Y	U	U						CQ8KLS	10:30
KJ0093	SW6010	SW3050	N 0 1	ALUMINUM	2450	mg/kg		Y	Y	P							CQ8KRS	09:31
				BARIUM	120	mg/kg		Y	Y	P							CQ8KRS	09:31
				BERYLLIUM	0.59	mg/kg		Y	Y	P							CQ8KRS	09:31
				COBALT	5.7	mg/kg	B	Y	Y	P	J		15				CQ8KRS	09:31
				COPPER	10.4	mg/kg		Y	Y	P							CQ8KRS	09:31
				IRON	14900	mg/kg	E	Y	Y	P	J		13				CQ8KRS	09:31
				MAGNESIUM	9420	mg/kg		Y	Y	P							CQ8KRS	09:31
				MANGANESE	291	mg/kg		Y	Y	P							CQ8KRS	09:31
				NICKEL	8.1	mg/kg		Y	Y	P							CQ8KRS	09:31
				POTASSIUM	165	mg/kg	B	Y	Y	P	J		15				CQ8KRS	09:31
				SODIUM	52.9	mg/kg	B	Y	Y	F	B		06C	15			CQ8KRS	09:31
				VANADIUM	5.3	mg/kg	BE	Y	Y	P	J		13	15			CQ8KRS	09:31
				ZINC	49.1	mg/kg		Y	Y	P							CQ8KRS	09:31
	SW6010	SW3050	N 1 5	CALCIUM	239000	mg/kg	E	Y	Y	P	J		13				CQ8KRS	10:48
	SW6010	SW3050	N 2 1	ANTIMONY	0.27	mg/kg	BN	Y	Y	P	J		08A	15			CQ8KRS	10:12
				ARSENIC	19.2	mg/kg		Y	Y	P							CQ8KRS	10:12
				CADMIUM	0.54	mg/kg	B	Y	Y	P	J		15				CQ8KRS	10:12
				CHROMIUM	6.6	mg/kg		Y	Y	P							CQ8KRS	10:12
				LEAD	34.9	mg/kg		Y	Y	P							CQ8KRS	10:12
				SELENIUM	0.58	mg/kg	U	N	Y	U	U						CQ8KRS	10:12
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ8KRS	10:12
				THALLIUM	0.50	mg/kg	B	Y	Y	F	B		06C	15			CQ8KRS	10:12
	SW7471	TOTAL	N 0 1	MERCURY	0.09	mg/kg	B	Y	Y	P	J		15				CQ8KRS	10:36
KJ0094	SW6010	SW3050	N 0 1	ALUMINUM	10500	mg/kg		Y	Y	P							CQ8KWS	09:34
				BARIUM	42.4	mg/kg		Y	Y	P							CQ8KWS	09:34
				BERYLLIUM	0.78	mg/kg		Y	Y	P							CQ8KWS	09:34

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0094	SW6010	SW3050	N 0 1	CALCIUM	1930	mg/kg	E	Y	Y	P	J		13				CQ8KWS	09:34
				COBALT	11.5	mg/kg		Y	Y	P							CQ8KWS	09:34
				COPPER	21.6	mg/kg		Y	Y	P							CQ8KWS	09:34
				IRON	38800	mg/kg	E	Y	Y	P	J		13				CQ8KWS	09:34
				MAGNESIUM	2510	mg/kg		Y	Y	P							CQ8KWS	09:34
				MANGANESE	152	mg/kg		Y	Y	P							CQ8KWS	09:34
				NICKEL	17.1	mg/kg		Y	Y	P							CQ8KWS	09:34
				POTASSIUM	324	mg/kg	B	Y	Y	P	J		15				CQ8KWS	09:34
				SODIUM	71.2	mg/kg	B	Y	Y	F	B		06C	15			CQ8KWS	09:34
				VANADIUM	29.9	mg/kg	E	Y	Y	P	J		13				CQ8KWS	09:34
				ZINC	41.3	mg/kg		Y	Y	P							CQ8KWS	09:34
	SW6010	SW3050	N 1 1	ANTIMONY	0.66	mg/kg	BN	Y	Y	P	J		08A	15			CQ8KWS	10:16
				ARSENIC	9.2	mg/kg		Y	Y	P							CQ8KWS	10:16
				CADMIUM	0.15	mg/kg	B	Y	Y	P	J		15				CQ8KWS	10:16
				CHROMIUM	20.9	mg/kg		Y	Y	P							CQ8KWS	10:16
				LEAD	20.3	mg/kg		Y	Y	P							CQ8KWS	10:16
				SELENIUM	1.1	mg/kg		Y	Y	P							CQ8KWS	10:16
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ8KWS	10:16
				THALLIUM	0.83	mg/kg	B	Y	Y	F	B		06C	15			CQ8KWS	10:16
	SW7471	TOTAL	N 0 1	MERCURY	0.12	mg/kg	U	N	Y	U	U						CQ8KWS	10:39
KJ0095	SW6010	SW3050	N 0 1	ALUMINUM	3150	mg/kg	*	Y	Y	P	J		08B				CQ8L0S	09:53
				BARIUM	319	mg/kg	N	Y	Y	P	J		08A				CQ8L0S	09:53
				BERYLLIUM	0.29	mg/kg	B	Y	Y	F	B		06B	15			CQ8L0S	09:53
				COBALT	2.8	mg/kg	B	Y	Y	P	J		15				CQ8L0S	09:53
				COPPER	8.6	mg/kg	E	Y	Y	P	J		13				CQ8L0S	09:53
				IRON	7730	mg/kg	E*	Y	Y	P	J		08B	13			CQ8L0S	09:53
				MAGNESIUM	9700	mg/kg	N*	Y	Y	P	J		08A	08B			CQ8L0S	09:53
				MANGANESE	99.5	mg/kg	E	Y	Y	P	J		08A	13			CQ8L0S	09:53
				NICKEL	7.3	mg/kg		Y	Y	P							CQ8L0S	09:53
				POTASSIUM	165	mg/kg	B	Y	Y	F	B		06A	06B	15		CQ8L0S	09:53
				SODIUM	40.2	mg/kg	B	Y	Y	F	B		06C	15			CQ8L0S	09:53
				VANADIUM	7.0	mg/kg		Y	Y	P							CQ8L0S	09:53
				ZINC	57.0	mg/kg	EN	Y	Y	P	J		08A	13			CQ8L0S	09:53
	SW6010	SW3050	N 1 5	CALCIUM	189000	mg/kg		Y	Y	P	J		15				CQ8L0S	10:52
	SW6010	SW3050	N 2 1	ANTIMONY	0.16	mg/kg	BN*	Y	Y	P	J		08A	08B	15		CQ8L0S	10:37
				ARSENIC	5.8	mg/kg		Y	Y	P							CQ8L0S	10:37
				CADMIUM	0.53	mg/kg	B	Y	Y	P	J		15				CQ8L0S	10:37
				CHROMIUM	7.7	mg/kg		Y	Y	P							CQ8L0S	10:37
				LEAD	37.4	mg/kg	N	Y	Y	P	J		08A				CQ8L0S	10:37
				SELENIUM	0.54	mg/kg	U	N	Y	U	U						CQ8L0S	10:37

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0095	SW6010	SW3050	N 2 1	SILVER	1.1	mg/kg	U	N	Y	U	U						CQ8L0S	10:37
				THALLIUM	1.1	mg/kg	U	N	Y	U	U						CQ8L0S	10:37
	SW7471	TOTAL	N 0 1	MERCURY	0.11	mg/kg	U	N	Y	U	U						CQ8L0S	10:46
KJ0096	SW6010	SW3050	N 0 1	ALUMINUM	14600	mg/kg	*	Y	Y	P	J		08B				CQ8L1S	10:09
				BARIUM	54.1	mg/kg	N	Y	Y	P	J		08A				CQ8L1S	10:09
				BERYLLIUM	1.0	mg/kg		Y	Y	P							CQ8L1S	10:09
				CALCIUM	664	mg/kg		Y	Y	P							CQ8L1S	10:09
				COBALT	11.8	mg/kg		Y	Y	P							CQ8L1S	10:09
				MAGNESIUM	1040	mg/kg	N*	Y	Y	P	J		08A	08B			CQ8L1S	10:09
				NICKEL	11.0	mg/kg		Y	Y	P							CQ8L1S	10:09
				POTASSIUM	427	mg/kg	B	Y	Y	P	J		15				CQ8L1S	10:09
				SODIUM	46.8	mg/kg	B	Y	Y	F	B		06C	15			CQ8L1S	10:09
				VANADIUM	47.4	mg/kg		Y	Y	P							CQ8L1S	10:09
	SW6010	SW3050	N 1 2	COPPER	26.1	mg/kg	E	Y	Y	P	J		13				CQ8L1S	11:04
				IRON	59700	mg/kg	E*	Y	Y	P	J		08B	13			CQ8L1S	11:04
				MANGANESE	153	mg/kg	E	Y	Y	P	J		08A	13	17		CQ8L1S	11:04
				ZINC	35.1	mg/kg	EN	Y	Y	P	J		08A	13			CQ8L1S	11:04
	SW6010	SW3050	N 2 1	ANTIMONY	0.78	mg/kg	BN*	Y	Y	P	J		08A	08B	15	17	CQ8L1S	10:54
				ARSENIC	12.0	mg/kg		Y	Y	P							CQ8L1S	10:54
				CADMIUM	0.18	mg/kg	B	Y	Y	P	J		15	17			CQ8L1S	10:54
				CHROMIUM	30.1	mg/kg		Y	Y	P							CQ8L1S	10:54
				LEAD	26.2	mg/kg	N	Y	Y	P	J		08A				CQ8L1S	10:54
				SELENIUM	2.2	mg/kg		Y	Y	P							CQ8L1S	10:54
				SILVER	1.3	mg/kg	U	N	Y	U	U						CQ8L1S	10:54
				THALLIUM	1.4	mg/kg		Y	Y	F	B		06C				CQ8L1S	10:54
	SW7471	TOTAL	N 0 1	MERCURY	0.06	mg/kg	B	Y	Y	P	J		15				CQ8L1S	10:57
KJ0097	SW6010	SW3050	N 0 1	ALUMINUM	13200	mg/kg	*	Y	Y		J		08B				CQ8L2S	10:12
				BARIUM	50.7	mg/kg	N	Y	Y		J		08A				CQ8L2S	10:12
				BERYLLIUM	0.73	mg/kg		Y	Y								CQ8L2S	10:12
				CALCIUM	915	mg/kg		Y	Y								CQ8L2S	10:12
				COBALT	9.0	mg/kg		Y	Y								CQ8L2S	10:12
				COPPER	24.7	mg/kg	E	Y	Y		J		13				CQ8L2S	10:12
				IRON	49700	mg/kg	E*	Y	Y		J		08B	13			CQ8L2S	10:12
				MAGNESIUM	754	mg/kg	N*	Y	Y		J		08A	08B			CQ8L2S	10:12
				MANGANESE	85.6	mg/kg	E	Y	Y		J		08A	13	17		CQ8L2S	10:12
				NICKEL	8.1	mg/kg		Y	Y								CQ8L2S	10:12
				POTASSIUM	453	mg/kg	B	Y	Y		J		15				CQ8L2S	10:12
				SODIUM	47.6	mg/kg	B	Y	Y		B		06C	15			CQ8L2S	10:12
				VANADIUM	44.4	mg/kg		Y	Y								CQ8L2S	10:12

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:
PK147506																		
KJ0097	SW6010	SW3050	N 0 1	ZINC	27.2	mg/kg	EN	Y	Y		J		08A	13			CQ8L2S	10:12
	SW6010	SW3050	N 1 1	ANTIMONY	0.41	mg/kg	BN*	Y	Y		J		08A	08B	15	17	CQ8L2S	10:58
				ARSENIC	9.6	mg/kg		Y	Y								CQ8L2S	10:58
				CADMIUM	0.10	mg/kg	B	Y	Y		J		15	17			CQ8L2S	10:58
				CHROMIUM	26.6	mg/kg		Y	Y								CQ8L2S	10:58
				LEAD	21.9	mg/kg	N	Y	Y		J		08A				CQ8L2S	10:58
				SELENIUM	1.8	mg/kg		Y	Y								CQ8L2S	10:58
				SILVER	1.2	mg/kg	U	N	Y		U						CQ8L2S	10:58
				THALLIUM	1.2	mg/kg	B	Y	Y		B		06C	15			CQ8L2S	10:58
	SW7471	TOTAL	N 0 1	MERCURY	0.12	mg/kg	U	N	Y		U						CQ8L2S	10:59
KJ0099	SW6010	SW3050	N 0 1	ALUMINUM	11200	mg/kg	*	Y	Y	P	J		08B				CQ8L5S	10:15
				BARIUM	43.9	mg/kg	N	Y	Y	P	J		08A				CQ8L5S	10:15
				BERYLLIUM	0.60	mg/kg	B	Y	Y	P	J		15				CQ8L5S	10:15
				CALCIUM	1290	mg/kg		Y	Y	P							CQ8L5S	10:15
				COBALT	7.4	mg/kg		Y	Y	P							CQ8L5S	10:15
				COPPER	24.6	mg/kg	E	Y	Y	P	J		13				CQ8L5S	10:15
				IRON	30800	mg/kg	E*	Y	Y	P	J		08B	13			CQ8L5S	10:15
				MAGNESIUM	1560	mg/kg	N*	Y	Y	P	J		08A	08B			CQ8L5S	10:15
				MANGANESE	43.5	mg/kg	E	Y	Y	P	J		08A	13			CQ8L5S	10:15
				NICKEL	14.1	mg/kg		Y	Y	P							CQ8L5S	10:15
				POTASSIUM	440	mg/kg	B	Y	Y	P	J		15				CQ8L5S	10:15
				SODIUM	41.5	mg/kg	B	Y	Y	F	B		06C	15			CQ8L5S	10:15
				VANADIUM	27.6	mg/kg		Y	Y	P							CQ8L5S	10:15
				ZINC	42.6	mg/kg	EN	Y	Y	P	J		08A	13			CQ8L5S	10:15
	SW6010	SW3050	N 1 1	ANTIMONY	0.19	mg/kg	BN*	Y	Y	P	J		08A	08B	15		CQ8L5S	11:02
				ARSENIC	6.3	mg/kg		Y	Y	P							CQ8L5S	11:02
				CADMIUM	0.04	mg/kg	B	Y	Y	P	J		15				CQ8L5S	11:02
				CHROMIUM	17.6	mg/kg		Y	Y	P							CQ8L5S	11:02
				LEAD	17.9	mg/kg	N	Y	Y	P	J		08A				CQ8L5S	11:02
				SELENIUM	1.4	mg/kg		Y	Y	P							CQ8L5S	11:02
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ8L5S	11:02
				THALLIUM	0.69	mg/kg	B	Y	Y	F	B		06C	15			CQ8L5S	11:02
	SW7471	TOTAL	N 0 1	MERCURY	0.12	mg/kg	U	N	Y	U	U						CQ8L5S	11:01
KJ0100	SW6010	SW3050	N 0 1	ALUMINUM	13600	mg/kg	*	Y	Y	P	J		08B				CQ8L7S	10:20
				BARIUM	30.4	mg/kg	N	Y	Y	P	J		08A				CQ8L7S	10:20
				BERYLLIUM	0.99	mg/kg		Y	Y	P							CQ8L7S	10:20
				CALCIUM	476	mg/kg	B	Y	Y	P	J		15				CQ8L7S	10:20
				COBALT	9.6	mg/kg		Y	Y	P							CQ8L7S	10:20
				COPPER	38.8	mg/kg	E	Y	Y	P	J		13				CQ8L7S	10:20

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0100	SW6010	SW3050	N 0 1	IRON	35600	mg/kg	E*	Y	Y	P	J		08B	13			CQ8L7S	10:20
				MAGNESIUM	5890	mg/kg	N*	Y	Y	P	J		08A	08B			CQ8L7S	10:20
				MANGANESE	50.0	mg/kg	E	Y	Y	P	J		08A	13			CQ8L7S	10:20
				NICKEL	46.8	mg/kg		Y	Y	P							CQ8L7S	10:20
				POTASSIUM	287	mg/kg	B	Y	Y	F	B		06A	15			CQ8L7S	10:20
				SODIUM	33.9	mg/kg	B	Y	Y	F	B		06C	15			CQ8L7S	10:20
				VANADIUM	21.9	mg/kg		Y	Y	P							CQ8L7S	10:20
				ZINC	83.1	mg/kg	EN	Y	Y	P	J		08A	13			CQ8L7S	10:20
	SW6010	SW3050	N 1 1	ANTIMONY	0.45	mg/kg	BN*	Y	Y	P	J		08A	08B	15		CQ8L7S	11:06
				ARSENIC	6.4	mg/kg		Y	Y	P							CQ8L7S	11:06
				CADMIUM	0.15	mg/kg	B	Y	Y	P	J		15				CQ8L7S	11:06
				CHROMIUM	16.9	mg/kg		Y	Y	P							CQ8L7S	11:06
				LEAD	18.3	mg/kg	N	Y	Y	P	J		08A				CQ8L7S	11:06
				SELENIUM	0.96	mg/kg		Y	Y	P							CQ8L7S	11:06
				SILVER	1.1	mg/kg	U	N	Y	U	U						CQ8L7S	11:06
				THALLIUM	0.51	mg/kg	B	Y	Y	F	B		06C	15			CQ8L7S	11:06
	SW7471	TOTAL	N 0 1	MERCURY	0.11	mg/kg	U	N	Y	U	U						CQ8L7S	11:04
KJ0110	SW6010	SW3050	N 0 1	ALUMINUM	5440	mg/kg	*	Y	Y	P	J		08B				CQ8L9S	10:23
				BARIUM	114	mg/kg	N	Y	Y	P	J		08A				CQ8L9S	10:23
				BERYLLIUM	1.3	mg/kg		Y	Y	P							CQ8L9S	10:23
				CALCIUM	4800	mg/kg		Y	Y	P							CQ8L9S	10:23
				COBALT	6.3	mg/kg	B	Y	Y	P	J		15				CQ8L9S	10:23
				COPPER	30.3	mg/kg	E	Y	Y	P	J		13				CQ8L9S	10:23
				IRON	17000	mg/kg	E*	Y	Y	P	J		08B	13			CQ8L9S	10:23
				MAGNESIUM	1220	mg/kg	N*	Y	Y	P	J		08A	08B			CQ8L9S	10:23
				MANGANESE	282	mg/kg	E	Y	Y	P	J		08A	13			CQ8L9S	10:23
				NICKEL	30.9	mg/kg		Y	Y	P							CQ8L9S	10:23
				POTASSIUM	490	mg/kg	B	Y	Y	P	J		15				CQ8L9S	10:23
				SODIUM	78.0	mg/kg	B	Y	Y	F	B		06C	15			CQ8L9S	10:23
				VANADIUM	24.9	mg/kg		Y	Y	P							CQ8L9S	10:23
				ZINC	84.4	mg/kg	EN	Y	Y	P	J		08A	13			CQ8L9S	10:23
	SW6010	SW3050	N 1 1	ANTIMONY	0.57	mg/kg	BN*	Y	Y	P	J		08A	08B	15		CQ8L9S	11:19
				ARSENIC	13.6	mg/kg		Y	Y	P							CQ8L9S	11:19
				CADMIUM	0.28	mg/kg	B	Y	Y	P	J		15				CQ8L9S	11:19
				CHROMIUM	39.8	mg/kg		Y	Y	P							CQ8L9S	11:19
				LEAD	107	mg/kg	N	Y	Y	P	J		08A				CQ8L9S	11:19
				SELENIUM	1.1	mg/kg		Y	Y	P							CQ8L9S	11:19
				SILVER	1.3	mg/kg	U	N	Y	U	U						CQ8L9S	11:19
				THALLIUM	0.86	mg/kg	B	Y	Y	F	B		06C	15			CQ8L9S	11:19
	SW7471	TOTAL	N 0 1	MERCURY	1.1	mg/kg		Y	Y	P							CQ8L9S	11:06

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:
PK147506																		
KJ0111	SW6010	SW3050	N 0 1	ALUMINUM	12200	mg/kg	*	Y	Y	P	J		08B				CQ8LAS	10:26
				BARIUM	79.0	mg/kg	N	Y	Y	P	J		08A				CQ8LAS	10:26
				BERYLLIUM	0.88	mg/kg		Y	Y	P	J		17				CQ8LAS	10:26
				CALCIUM	633	mg/kg		Y	Y	P							CQ8LAS	10:26
				COBALT	12.3	mg/kg		Y	Y	P	J		17				CQ8LAS	10:26
				COPPER	24.4	mg/kg	E	Y	Y	P	J		13				CQ8LAS	10:26
				IRON	32200	mg/kg	E*	Y	Y	P	J		08B	13			CQ8LAS	10:26
				MAGNESIUM	3690	mg/kg	N*	Y	Y	P	J		08A	08B			CQ8LAS	10:26
				MANGANESE	98.5	mg/kg	E	Y	Y	P	J		08A	13			CQ8LAS	10:26
				NICKEL	24.7	mg/kg		Y	Y	P	J		17				CQ8LAS	10:26
				POTASSIUM	455	mg/kg	B	Y	Y	F	J		15				CQ8LAS	10:26
				SODIUM	61.9	mg/kg	B	Y	Y	P	B		06C	15			CQ8LAS	10:26
				VANADIUM	27.2	mg/kg		Y	Y	P							CQ8LAS	10:26
				ZINC	55.8	mg/kg	EN	Y	Y	P	J		08A	13			CQ8LAS	10:26
	SW6010	SW3050	N 1 1	ANTIMONY	0.43	mg/kg	BN*	Y	Y	P	J		08A	08B	15		CQ8LAS	11:23
				ARSENIC	6.8	mg/kg		Y	Y	P							CQ8LAS	11:23
				CADMIUM	0.14	mg/kg	B	Y	Y	P	J		15	17			CQ8LAS	11:23
				CHROMIUM	18.4	mg/kg		Y	Y	P							CQ8LAS	11:23
				LEAD	19.0	mg/kg	N	Y	Y	P	J		08A				CQ8LAS	11:23
				SELENIUM	1.1	mg/kg		Y	Y	P							CQ8LAS	11:23
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ8LAS	11:23
				THALLIUM	0.65	mg/kg	B	Y	Y	F	B		06C	15			CQ8LAS	11:23
	SW7471	TOTAL	N 0 1	MERCURY	0.12	mg/kg	U	N	Y	U	U						CQ8LAS	11:08
KJ0112	SW6010	SW3050	N 0 1	ALUMINUM	7190	mg/kg	*	Y	Y	P	J		08B				CQ8LCS	10:36
				BARIUM	233	mg/kg	N	Y	Y	P	J		08A				CQ8LCS	10:36
				BERYLLIUM	0.97	mg/kg		Y	Y	P							CQ8LCS	10:36
				CALCIUM	8760	mg/kg		Y	Y	P							CQ8LCS	10:36
				COBALT	7.6	mg/kg		Y	Y	P							CQ8LCS	10:36
				COPPER	28.5	mg/kg	E	Y	Y	P	J		13				CQ8LCS	10:36
				IRON	18600	mg/kg	E*	Y	Y	P	J		08B	13			CQ8LCS	10:36
				MAGNESIUM	1880	mg/kg	N*	Y	Y	P	J		08A	08B			CQ8LCS	10:36
				MANGANESE	275	mg/kg	E	Y	Y	P	J		08A	13			CQ8LCS	10:36
				NICKEL	12.9	mg/kg		Y	Y	P							CQ8LCS	10:36
				POTASSIUM	694	mg/kg		Y	Y	P							CQ8LCS	10:36
				SODIUM	105	mg/kg	B	Y	Y	F	B		06C	15			CQ8LCS	10:36
				VANADIUM	27.1	mg/kg		Y	Y	P							CQ8LCS	10:36
				ZINC	28.8	mg/kg	EN	Y	Y	P	J		08A	13			CQ8LCS	10:36
	SW6010	SW3050	N 1 1	ANTIMONY	0.67	mg/kg	BN*	Y	Y	P	J		08A	08B	15		CQ8LCS	11:27
				ARSENIC	14.2	mg/kg		Y	Y	P							CQ8LCS	11:27
				CADMIUM	0.33	mg/kg	B	Y	Y	P	J		15				CQ8LCS	11:27

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0112	SW6010	SW3050	N 1 1	CHROMIUM	13.9	mg/kg		Y	Y	P							CQ8LCS	11:27
				LEAD	33.6	mg/kg	N	Y	Y	P	J		08A				CQ8LCS	11:27
				SELENIUM	1.6	mg/kg		Y	Y	P							CQ8LCS	11:27
				SILVER	1.4	mg/kg	U	N	Y	U	U						CQ8LCS	11:27
				THALLIUM	0.81	mg/kg	B	Y	Y	F	B		06C	15			CQ8LCS	11:27
	SW7471	TOTAL	N 0 1	MERCURY	0.15	mg/kg		Y	Y	P							CQ8LCS	11:11
KJ0113	SW6010	SW3050	N 0 1	ALUMINUM	10000	mg/kg	*	Y	Y	P	J		08B				CQ8LDS	10:39
				BARIUM	34.7	mg/kg	N	Y	Y	P	J		08A				CQ8LDS	10:39
				BERYLLIUM	0.42	mg/kg	B	Y	Y	F	B		06B	15			CQ8LDS	10:39
				CALCIUM	558	mg/kg	B	Y	Y	P	J		15				CQ8LDS	10:39
				COBALT	5.1	mg/kg	B	Y	Y	P	J		15				CQ8LDS	10:39
				COPPER	17.8	mg/kg	E	Y	Y	P	J		13				CQ8LDS	10:39
				IRON	28800	mg/kg	E*	Y	Y	P	J		08B	13			CQ8LDS	10:39
				MAGNESIUM	1560	mg/kg	N*	Y	Y	P	J		08A	08B			CQ8LDS	10:39
				MANGANESE	72.3	mg/kg	E	Y	Y	P	J		08A	08B	13	17	CQ8LDS	10:39
				NICKEL	9.6	mg/kg		Y	Y	P							CQ8LDS	10:39
				POTASSIUM	370	mg/kg	B	Y	Y	P	J		15				CQ8LDS	10:39
				SODIUM	46.1	mg/kg	B	Y	Y	F	B		06C	15			CQ8LDS	10:39
				VANADIUM	29.2	mg/kg		Y	Y	P							CQ8LDS	10:39
				ZINC	28.9	mg/kg	EN	Y	Y	P	J		08A	13			CQ8LDS	10:39
	SW6010	SW3050	N 1 1	ANTIMONY	0.36	mg/kg	BN*	Y	Y	P	J		08A	08B	15		CQ8LDS	11:31
				ARSENIC	6.4	mg/kg		Y	Y	P							CQ8LDS	11:31
				CADMIUM	0.6	mg/kg	U	N	Y	U	U						CQ8LDS	11:31
				CHROMIUM	17.8	mg/kg		Y	Y	P							CQ8LDS	11:31
				LEAD	14.2	mg/kg	N	Y	Y	P	J		08A				CQ8LDS	11:31
				SELENIUM	1.3	mg/kg		Y	Y	P							CQ8LDS	11:31
				SILVER	1.2	mg/kg	U	N	Y	U	U						CQ8LDS	11:31
				THALLIUM	1.2	mg/kg	U	N	Y	U	U						CQ8LDS	11:31
	SW7471	TOTAL	N 0 1	MERCURY	0.12	mg/kg	U	N	Y	U	U						CQ8LDS	11:13
KJ0114	SW6010	SW3050	N 0 1	ALUMINUM	12000	mg/kg	*	Y	Y		J		08B				CQ8LES	10:42
				BARIUM	35.3	mg/kg	N	Y	Y		J		08A				CQ8LES	10:42
				BERYLLIUM	0.36	mg/kg	B	Y	Y		B		06B	15			CQ8LES	10:42
				CALCIUM	416	mg/kg	B	Y	Y		J		15				CQ8LES	10:42
				COBALT	4.0	mg/kg	B	Y	Y		J		15				CQ8LES	10:42
				COPPER	17.0	mg/kg	E	Y	Y		J		13				CQ8LES	10:42
				IRON	26700	mg/kg	E*	Y	Y		J		08B	13			CQ8LES	10:42
				MAGNESIUM	1910	mg/kg	N*	Y	Y		J		08A	08B	17		CQ8LES	10:42
				MANGANESE	19.9	mg/kg	E	Y	Y		J		08A	13			CQ8LES	10:42
				NICKEL	6.2	mg/kg		Y	Y								CQ8LES	10:42
				POTASSIUM	471	mg/kg	B	Y	Y		B						CQ8LES	10:42

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0114	SW6010	SW3050	N 0 1	SODIUM	71.7	mg/kg	B	Y	Y		B		06C	15			CQ8LES	10:42
				VANADIUM	27.4	mg/kg		Y	Y								CQ8LES	10:42
				ZINC	25.4	mg/kg	EN	Y	Y		J		08A	13			CQ8LES	10:42
	SW6010	SW3050	N 1 1	ANTIMONY	0.21	mg/kg	BN*	Y	Y		J		08A	08B	15		CQ8LES	11:35
				ARSENIC	5.3	mg/kg		Y	Y								CQ8LES	11:35
				CADMIUM	0.6	mg/kg	U	N	Y		U						CQ8LES	11:35
				CHROMIUM	16.6	mg/kg		Y	Y								CQ8LES	11:35
				LEAD	13.9	mg/kg	N	Y	Y		J		08A				CQ8LES	11:35
				SELENIUM	0.96	mg/kg		Y	Y								CQ8LES	11:35
				SILVER	1.2	mg/kg	U	N	Y		U						CQ8LES	11:35
				THALLIUM	0.53	mg/kg	B	Y	Y		B		06C	15			CQ8LES	11:35
	SW7471	TOTAL	N 0 1	MERCURY	0.12	mg/kg	U	N	Y		U						CQ8LES	11:15
KJ0116	SW6010	SW3050	N 0 1	ALUMINUM	15300	mg/kg	*	Y	Y		J		08B				CQ8LFS	10:45
				BARIUM	72.7	mg/kg	N	Y	Y		J		08A				CQ8LFS	10:45
				BERYLLIUM	1.5	mg/kg		Y	Y		J		17				CQ8LFS	10:45
				CALCIUM	538	mg/kg	B	Y	Y		J		15				CQ8LFS	10:45
				COBALT	25.9	mg/kg		Y	Y		J		17				CQ8LFS	10:45
				COPPER	37.1	mg/kg	E	Y	Y		J		13				CQ8LFS	10:45
				IRON	48200	mg/kg	E*	Y	Y		J		08B	13			CQ8LFS	10:45
				MAGNESIUM	5570	mg/kg	N*	Y	Y		J		08A	08B			CQ8LFS	10:45
				MANGANESE	163	mg/kg	E	Y	Y		J		08A	13			CQ8LFS	10:45
				NICKEL	42.3	mg/kg		Y	Y		J		17				CQ8LFS	10:45
				POTASSIUM	388	mg/kg	B	Y	Y		J		15				CQ8LFS	10:45
				SODIUM	73.5	mg/kg	B	Y	Y		B		06C	15			CQ8LFS	10:45
				VANADIUM	33.5	mg/kg		Y	Y								CQ8LFS	10:45
				ZINC	83.0	mg/kg	EN	Y	Y		J		08A	13			CQ8LFS	10:45
	SW6010	SW3050	N 1 1	ANTIMONY	0.45	mg/kg	BN*	Y	Y		J		08A	08B	15		CQ8LFS	11:39
				ARSENIC	9.5	mg/kg		Y	Y								CQ8LFS	11:39
				CADMIUM	0.24	mg/kg	B	Y	Y		J		15	17			CQ8LFS	11:39
				CHROMIUM	19.9	mg/kg		Y	Y								CQ8LFS	11:39
				LEAD	24.9	mg/kg	N	Y	Y		J		08A				CQ8LFS	11:39
				SELENIUM	1.1	mg/kg		Y	Y								CQ8LFS	11:39
				SILVER	1.3	mg/kg	U	N	Y		U						CQ8LFS	11:39
				THALLIUM	0.73	mg/kg	B	Y	Y		B		06C	15			CQ8LFS	11:39
	SW7471	TOTAL	N 0 1	MERCURY	0.13	mg/kg	U	N	Y		U						CQ8LFS	11:18
KJ0084	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				BOLSTAR	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				CHLORPYRIFOS	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				COUMAPHOS	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26

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:
PK147506																		
KJ0084	SW8141	SW3540	N 0 1	DEMETON (TOTAL)	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				DIAZINON	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				DICHLORVOS	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				DIMETHOATE	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K5S	05:26
				DISULFOTON	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				ETHOPROP	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				FAMPHUR	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				FENSULFOTHION	.04	mg/kg	U	N	Y	U	UJ		04B				CQ8K5S	05:26
				FENTHION	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				MALATHION	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K5S	05:26
				MERPHOS	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K5S	05:26
				MEVINPHOS	.04	mg/kg	U	N	Y	U	UJ		04B				CQ8K5S	05:26
				NALED	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K5S	05:26
				PARATHION	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				PARATHION METHYL	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				PHORATE	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				RONNEL	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				STIROPHOS	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				SULFOTEPP	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				THIONAZIN	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				TOKUTHION	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
				TRICHLORONATE	.04	mg/kg	U	N	Y	U	U						CQ8K5S	05:26
KJ0085	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				BOLSTAR	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				CHLORPYRIFOS	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				COUMAPHOS	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				DEMETON (TOTAL)	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				DIAZINON	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				DICHLORVOS	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				DIMETHOATE	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8K6S	06:18
				DISULFOTON	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				ETHOPROP	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				FAMPHUR	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				FENSULFOTHION	.041	mg/kg	U	N	Y	U	UJ		04B				CQ8K6S	06:18
				FENTHION	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				MALATHION	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8K6S	06:18
				MERPHOS	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8K6S	06:18
				MEVINPHOS	.041	mg/kg	U	N	Y	U	UJ		04B				CQ8K6S	06:18
				NALED	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8K6S	06:18
				PARATHION	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0085	SW8141	SW3540	N 0 1	PARATHION METHYL	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				PHORATE	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				RONNEL	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				STIROPHOS	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				SULFOTEPP	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				THIONAZIN	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				TOKUTHION	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
				TRICHLORONATE	.041	mg/kg	U	N	Y	U	U						CQ8K6S	06:18
KJ0086	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				BOLSTAR	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				CHLORPYRIFOS	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				COUMAPHOS	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				DEMETON (TOTAL)	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				DIAZINON	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				DICHLORVOS	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				DIMETHOATE	.042	mg/kg	U	N	Y		UJ		05B				CQ8K8S	07:11
				DISULFOTON	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				ETHOPROP	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				FAMPHUR	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				FENSULFOTHION	.042	mg/kg	U	N	Y		UJ		04B				CQ8K8S	07:11
				FENTHION	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				MALATHION	.042	mg/kg	U	N	Y		UJ		05B				CQ8K8S	07:11
				MERPHOS	.042	mg/kg	U	N	Y		UJ		05B				CQ8K8S	07:11
				MEVINPHOS	.042	mg/kg	U	N	Y		UJ		04B				CQ8K8S	07:11
				NALED	.042	mg/kg	U	N	Y		UJ		05B				CQ8K8S	07:11
				PARATHION	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				PARATHION METHYL	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				PHORATE	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				RONNEL	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				STIROPHOS	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				SULFOTEPP	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				THIONAZIN	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				TOKUTHION	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
				TRICHLORONATE	.042	mg/kg	U	N	Y		U						CQ8K8S	07:11
KJ0087	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
				BOLSTAR	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
				CHLORPYRIFOS	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
				COUMAPHOS	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
				DEMETON (TOTAL)	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
				DIAZINON	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0087	SW8141	SW3540	N 0 1	DICHLORVOS	.04	mg/kg	U	N	Y	U	U						CQ8K9S	05:49
				DIMETHOATE	.04	mg/kg	U	N	Y	U	U						CQ8K9S	05:49
				DISULFOTON	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
				ETHOPROP	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
				FAMPHUR	.04	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8K9S	05:49
				FENSULFOTHION	.04	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8K9S	05:49
				FENTHION	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
				MALATHION	.04	mg/kg	U	N	Y	U	U						CQ8K9S	05:49
				MERPHOS	.04	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8K9S	05:49
				MEVINPHOS	.04	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8K9S	05:49
				NALED	.04	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8K9S	05:49
				PARATHION	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
				PARATHION METHYL	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
				PHORATE	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
				RONNEL	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
				STIROPHOS	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
				SULFOTEPP	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
				THIONAZIN	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
				TOKUTHION	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
				TRICHLORONATE	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8K9S	05:49
KJ0088	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				BOLSTAR	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				CHLORPYRIFOS	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				COUMAPHOS	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				DEMETON (TOTAL)	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				DIAZINON	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				DICHLORVOS	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				DIMETHOATE	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8KAS	08:55
				DISULFOTON	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				ETHOPROP	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				FAMPHUR	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				FENSULFOTHION	.041	mg/kg	U	N	Y	U	UJ		04B				CQ8KAS	08:55
				FENTHION	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				MALATHION	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8KAS	08:55
				MERPHOS	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8KAS	08:55
				MEVINPHOS	.041	mg/kg	U	N	Y	U	UJ		04B				CQ8KAS	08:55
				NALED	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8KAS	08:55
				PARATHION	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				PARATHION METHYL	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				PHORATE	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0088	SW8141	SW3540	N 0 1	RONNEL	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				STIROPHOS	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				SULFOTEPP	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				THIONAZIN	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				TOKUTHION	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
				TRICHLORONATE	.041	mg/kg	U	N	Y	U	U						CQ8KAS	08:55
KJ0089	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				BOLSTAR	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				CHLORPYRIFOS	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				COUMAPHOS	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				DEMETON (TOTAL)	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				DIAZINON	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				DICHLORVOS	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				DIMETHOATE	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KDS	09:48
				DISULFOTON	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				ETHOPROP	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				FAMPHUR	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				FENSULFOTHION	.04	mg/kg	U	N	Y	U	UJ		04B				CQ8KDS	09:48
				FENTHION	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				MALATHION	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KDS	09:48
				MERPHOS	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KDS	09:48
				MEVINPHOS	.04	mg/kg	U	N	Y	U	UJ		04B				CQ8KDS	09:48
				NALED	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KDS	09:48
				PARATHION	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				PARATHION METHYL	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				PHORATE	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				RONNEL	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				STIROPHOS	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				SULFOTEPP	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				THIONAZIN	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				TOKUTHION	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
				TRICHLORONATE	.04	mg/kg	U	N	Y	U	U						CQ8KDS	09:48
KJ0090	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				BOLSTAR	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				CHLORPYRIFOS	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				COUMAPHOS	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				DEMETON (TOTAL)	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				DIAZINON	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				DICHLORVOS	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				DIMETHOATE	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8KES	10:40

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0090	SW8141	SW3540	N 0 1	DISULFOTON	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				ETHOPROP	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				FAMPHUR	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				FENSULFOTHION	.041	mg/kg	U	N	Y	U	UJ		04B				CQ8KES	10:40
				FENTHION	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				MALATHION	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8KES	10:40
				MERPHOS	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8KES	10:40
				MEVINPHOS	.041	mg/kg	U	N	Y	U	UJ		04B				CQ8KES	10:40
				NALED	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8KES	10:40
				PARATHION	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				PARATHION METHYL	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				PHORATE	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				RONNEL	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				STIROPHOS	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				SULFOTEPP	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				THIONAZIN	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				TOKUTHION	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
				TRICHLORONATE	.041	mg/kg	U	N	Y	U	U						CQ8KES	10:40
KJ0091	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
				BOLSTAR	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
				CHLORPYRIFOS	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
				COUMAPHOS	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
				DEMETON (TOTAL)	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
				DIAZINON	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
				DICHLORVOS	.04	mg/kg	U	N	Y	U	U						CQ8KFS	06:42
				DIMETHOATE	.04	mg/kg	U	N	Y	U	U						CQ8KFS	06:42
				DISULFOTON	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
				ETHOPROP	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
				FAMPHUR	.04	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8KFS	06:42
				FENSULFOTHION	.04	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8KFS	06:42
				FENTHION	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
				MALATHION	.04	mg/kg	U	N	Y	U	U						CQ8KFS	06:42
				MERPHOS	.04	mg/kg	U	N	Y	U	UJ		04A	05B			CQ8KFS	06:42
				MEVINPHOS	.04	mg/kg	U	N	Y	U	UJ		04A	05B			CQ8KFS	06:42
				NALED	.04	mg/kg	U	N	Y	U	UJ		04A	05B			CQ8KFS	06:42
				PARATHION	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
				PARATHION METHYL	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
				PHORATE	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
				RONNEL	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
				STIROPHOS	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42

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:
PK147506																		
KJ0091	SW8141	SW3540	N 0 1	SULFOTEPP	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
				THIONAZIN	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
				TOKUTHION	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
				TRICHLORONATE	.04	mg/kg	U	N	Y	U	UJ		05B				CQ8KFS	06:42
KJ0092	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				BOLSTAR	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				CHLORPYRIFOS	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				COUMAPHOS	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				DEMETON (TOTAL)	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				DIAZINON	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				DICHLORVOS	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				DIMETHOATE	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8KLS	12:25
				DISULFOTON	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				ETHOPROP	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				FAMPHUR	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				FENSULFOTHION	.039	mg/kg	U	N	Y	U	UJ		04B				CQ8KLS	12:25
				FENTHION	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				MALATHION	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8KLS	12:25
				MERPHOS	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8KLS	12:25
				MEVINPHOS	.039	mg/kg	U	N	Y	U	UJ		04B				CQ8KLS	12:25
				NALED	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8KLS	12:25
				PARATHION	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				PARATHION METHYL	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				PHORATE	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				RONNEL	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				STIROPHOS	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				SULFOTEPP	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				THIONAZIN	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				TOKUTHION	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
				TRICHLORONATE	.039	mg/kg	U	N	Y	U	U						CQ8KLS	12:25
KJ0093	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
				BOLSTAR	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
				CHLORPYRIFOS	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
				COUMAPHOS	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
				DEMETON (TOTAL)	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
				DIAZINON	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
				DICHLORVOS	.038	mg/kg	U	N	Y	U	U						CQ8KRS	00:00
				DIMETHOATE	.038	mg/kg	U	N	Y	U	U						CQ8KRS	00:00
				DISULFOTON	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
				ETHOPROP	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0093	SW8141	SW3540	N 0 1	FAMPHUR	.038	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8KRS	00:00
				FENSULFOTHION	.038	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8KRS	00:00
				FENTHION	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
				MALATHION	.038	mg/kg	U	N	Y	U	U						CQ8KRS	00:00
				MERPHOS	.038	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8KRS	00:00
				MEVINPHOS	.038	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8KRS	00:00
				NALED	.038	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8KRS	00:00
				PARATHION	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
				PARATHION METHYL	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
				PHORATE	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
				RONNEL	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
				STIROPHOS	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
				SULFOTEPP	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
				THIONAZIN	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
				TOKUTHION	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
				TRICHLORONATE	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KRS	00:00
KJ0094	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				BOLSTAR	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				CHLORPYRIFOS	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				COUMAPHOS	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				DEMETON (TOTAL)	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				DIAZINON	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				DICHLORVOS	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				DIMETHOATE	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KWS	15:55
				DISULFOTON	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				ETHOPROP	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				FAMPHUR	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				FENSULFOTHION	.038	mg/kg	U	N	Y	U	UJ		04B				CQ8KWS	15:55
				FENTHION	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				MALATHION	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KWS	15:55
				MERPHOS	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KWS	15:55
				MEVINPHOS	.038	mg/kg	U	N	Y	U	UJ		04B				CQ8KWS	15:55
				NALED	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8KWS	15:55
				PARATHION	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				PARATHION METHYL	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				PHORATE	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				RONNEL	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				STIROPHOS	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				SULFOTEPP	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				THIONAZIN	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0094	SW8141	SW3540	N 0 1	TOKUTHION	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
				TRICHLORONATE	.038	mg/kg	U	N	Y	U	U						CQ8KWS	15:55
KJ0095	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				BOLSTAR	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				CHLORPYRIFOS	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				COUMAPHOS	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				DEMETON (TOTAL)	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				DIAZINON	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				DICHLORVOS	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				DIMETHOATE	.036	mg/kg	U	N	Y	U	UJ		05B				CQ8L0S	16:47
				DISULFOTON	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				ETHOPROP	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				FAMPHUR	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				FENSULFOTHION	.036	mg/kg	U	N	Y	U	UJ		04B				CQ8L0S	16:47
				FENTHION	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				MALATHION	.036	mg/kg	U	N	Y	U	UJ		05B				CQ8L0S	16:47
				MERPHOS	.036	mg/kg	U	N	Y	U	UJ		05B				CQ8L0S	16:47
				MEVINPHOS	.036	mg/kg	U	N	Y	U	UJ		04B				CQ8L0S	16:47
				NALED	.036	mg/kg	U	N	Y	U	UJ		05B				CQ8L0S	16:47
				PARATHION	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				PARATHION METHYL	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				PHORATE	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				RONNEL	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				STIROPHOS	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				SULFOTEPP	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				THIONAZIN	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				TOKUTHION	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
				TRICHLORONATE	.036	mg/kg	U	N	Y	U	U						CQ8L0S	16:47
KJ0096	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				BOLSTAR	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				CHLORPYRIFOS	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				COUMAPHOS	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				DEMETON (TOTAL)	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				DIAZINON	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				DICHLORVOS	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				DIMETHOATE	.043	mg/kg	U	N	Y	U	UJ		05B				CQ8L1S	17:40
				DISULFOTON	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				ETHOPROP	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				FAMPHUR	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				FENSULFOTHION	.043	mg/kg	U	N	Y	U	UJ		05B				CQ8L1S	17:40

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0096	SW8141	SW3540	N 0 1	FENTHION	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				MALATHION	.043	mg/kg	U	N	Y	U	UJ		05B				CQ8L1S	17:40
				MERPHOS	.043	mg/kg	U	N	Y	U	UJ		05B				CQ8L1S	17:40
				MEVINPHOS	.043	mg/kg	U	N	Y	U	UJ		04B				CQ8L1S	17:40
				NALED	.043	mg/kg	U	N	Y	U	UJ		05B				CQ8L1S	17:40
				PARATHION	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				PARATHION METHYL	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				PHORATE	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				RONNEL	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				STIROPHOS	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				SULFOTEPP	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				THIONAZIN	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				TOKUTHION	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
				TRICHLORONATE	.043	mg/kg	U	N	Y	U	U						CQ8L1S	17:40
KJ0097	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				BOLSTAR	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				CHLORPYRIFOS	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				COUMAPHOS	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				DEMETON (TOTAL)	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				DIAZINON	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				DICHLORVOS	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				DIMETHOATE	.041	mg/kg	U	N	Y		UJ		05B				CQ8L2S	18:32
				DISULFOTON	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				ETHOPROP	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				FAMPHUR	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				FENSULFOTHION	.041	mg/kg	U	N	Y		UJ		04B				CQ8L2S	18:32
				FENTHION	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				MALATHION	.041	mg/kg	U	N	Y		UJ		05B				CQ8L2S	18:32
				MERPHOS	.041	mg/kg	U	N	Y		UJ		05B				CQ8L2S	18:32
				MEVINPHOS	.041	mg/kg	U	N	Y		UJ		04B				CQ8L2S	18:32
				NALED	.041	mg/kg	U	N	Y		UJ		05B				CQ8L2S	18:32
				PARATHION	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				PARATHION METHYL	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				PHORATE	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				RONNEL	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				STIROPHOS	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				SULFOTEPP	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				THIONAZIN	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				TOKUTHION	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32
				TRICHLORONATE	.041	mg/kg	U	N	Y		U						CQ8L2S	18:32

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0099	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				BOLSTAR	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				CHLORPYRIFOS	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				COUMAPHOS	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				DEMETON (TOTAL)	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				DIAZINON	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				DICHLORVOS	.041	mg/kg	U	N	Y	U	U						CQ8L5S	08:27
				DIMETHOATE	.041	mg/kg	U	N	Y	U	U						CQ8L5S	08:27
				DISULFOTON	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				ETHOPROP	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				FAMPHUR	.041	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8L5S	08:27
				FENSULFOTHION	.041	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8L5S	08:27
				FENTHION	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				MALATHION	.041	mg/kg	U	N	Y	U	U						CQ8L5S	08:27
				MERPHOS	.041	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8L5S	08:27
				MEVINPHOS	.041	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8L5S	08:27
				NALED	.041	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8L5S	08:27
				PARATHION	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				PARATHION METHYL	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				PHORATE	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				RONNEL	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				STIROPHOS	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				SULFOTEPP	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				THIONAZIN	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				TOKUTHION	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
				TRICHLORONATE	.041	mg/kg	U	N	Y	U	UJ		05B				CQ8L5S	08:27
KJ0100	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				BOLSTAR	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				CHLORPYRIFOS	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				COUMAPHOS	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				DEMETON (TOTAL)	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				DIAZINON	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				DICHLORVOS	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				DIMETHOATE	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8L7S	20:17
				DISULFOTON	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				ETHOPROP	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				FAMPHUR	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				FENSULFOTHION	.038	mg/kg	U	N	Y	U	UJ		04B				CQ8L7S	20:17
				FENTHION	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				MALATHION	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8L7S	20:17

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:
PK147506																		
KJ0100	SW8141	SW3540	N 0 1	MERPHOS	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8L7S	20:17
				MEVINPHOS	.038	mg/kg	U	N	Y	U	UJ		04B				CQ8L7S	20:17
				NALED	.038	mg/kg	U	N	Y	U	UJ		05B				CQ8L7S	20:17
				PARATHION	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				PARATHION METHYL	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				PHORATE	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				RONNEL	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				STIROPHOS	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				SULFOTEPP	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				THIONAZIN	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				TOKUTHION	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
				TRICHLORONATE	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:17
KJ0110	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.042	mg/kg	U	N	Y	U	UJ		05B				CQ8L9S	01:32
				BOLSTAR	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				CHLORPYRIFOS	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				COUMAPHOS	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				DEMETON (TOTAL)	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				DIAZINON	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				DICHLORVOS	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				DIMETHOATE	.042	mg/kg	U	N	Y	U	UJ		05B				CQ8L9S	01:32
				DISULFOTON	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				ETHOPROP	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				FAMPHUR	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				FENSULFOTHION	.042	mg/kg	U	N	Y	U	UJ		04B	05B			CQ8L9S	01:32
				FENTHION	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				MALATHION	.042	mg/kg	U	N	Y	U	UJ		05B				CQ8L9S	01:32
				MERPHOS	.042	mg/kg	U	N	Y	U	UJ		05B				CQ8L9S	01:32
				MEVINPHOS	.042	mg/kg	U	N	Y	U	UJ		04B				CQ8L9S	01:32
				NALED	.042	mg/kg	U	N	Y	U	UJ		05B				CQ8L9S	01:32
				PARATHION	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				PARATHION METHYL	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				PHORATE	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				RONNEL	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				STIROPHOS	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				SULFOTEPP	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				THIONAZIN	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				TOKUTHION	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
				TRICHLORONATE	.042	mg/kg	U	N	Y	U	U						CQ8L9S	01:32
KJ0111	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				BOLSTAR	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37

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:
PK147506																		
KJ0111	SW8141	SW3540	N 0 1	CHLORPYRIFOS	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				COUMAPHOS	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				DEMETON (TOTAL)	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				DIAZINON	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				DICHLORVOS	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				DIMETHOATE	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				DISULFOTON	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				ETHOPROP	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				FAMPHUR	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				FENSULFOTHION	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				FENTHION	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				MALATHION	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				MERPHOS	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				MEVINPHOS	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				NALED	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				PARATHION	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				PARATHION METHYL	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				PHORATE	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				RONNEL	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				STIROPHOS	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				SULFOTEPP	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				THIONAZIN	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				TOKUTHION	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
				TRICHLORONATE	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LAS	05:37
KJ0112	SW8141	SW3540	N 0 50	AZINPHOS-METHYL	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				BOLSTAR	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				CHLORPYRIFOS	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				COUMAPHOS	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				DEMETON (TOTAL)	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				DIAZINON	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				DICHLORVOS	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				DIMETHOATE	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				DISULFOTON	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				ETHOPROP	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				FAMPHUR	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				FENSULFOTHION	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				FENTHION	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				MALATHION	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				MERPHOS	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				MEVINPHOS	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19

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:
PK147506																		
KJ0112	SW8141	SW3540	N 0 50	NALED	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				PARATHION	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				PARATHION METHYL	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				PHORATE	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				RONNEL	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				STIROPHOS	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				SULFOTEPP	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				THIONAZIN	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				TOKUTHION	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
				TRICHLORONATE	2.2	mg/kg	U	N	Y	U	UJ		05B				CQ8LCS	06:19
KJ0113	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				BOLSTAR	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				CHLORPYRIFOS	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				COUMAPHOS	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				DEMETON (TOTAL)	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				DIAZINON	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				DICHLORVOS	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				DIMETHOATE	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				DISULFOTON	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				ETHOPROP	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				FAMPHUR	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				FENSULFOTHION	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				FENTHION	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				MALATHION	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				MERPHOS	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				MEVINPHOS	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				NALED	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				PARATHION	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				PARATHION METHYL	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				PHORATE	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				RONNEL	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				STIROPHOS	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				SULFOTEPP	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				THIONAZIN	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				TOKUTHION	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
				TRICHLORONATE	.039	mg/kg	U	N	Y	U	UJ		05B				CQ8LDS	07:01
KJ0114	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.04	mg/kg	U	N	Y		UJ		05B				CQ8LES	09:51
				BOLSTAR	.04	mg/kg	U	N	Y		UJ		05B				CQ8LES	09:51
				CHLORPYRIFOS	.04	mg/kg	U	N	Y		UJ		05B				CQ8LES	09:51
				COUMAPHOS	.04	mg/kg	U	N	Y		UJ		05B				CQ8LES	09:51

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																
KJ0114	SW8141	SW3540	N 0 1	DEMETON (TOTAL)	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				DIAZINON	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				DICHLORVOS	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				DIMETHOATE	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				DISULFOTON	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				ETHOPROP	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				FAMPHUR	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				FENSULFOTHION	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				FENTHION	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				MALATHION	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				MERPHOS	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				MEVINPHOS	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				NALED	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				PARATHION	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				PARATHION METHYL	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				PHORATE	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				RONNEL	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				STIROPHOS	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				SULFOTEPP	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				THIONAZIN	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				TOKUTHION	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
				TRICHLORONATE	.04	mg/kg	U	N Y	UJ		05B				CQ8LES	09:51
KJ0116	SW8141	SW3540	N 0 1	AZINPHOS-METHYL	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				BOLSTAR	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				CHLORPYRIFOS	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				COUMAPHOS	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				DEMETON (TOTAL)	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				DIAZINON	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				DICHLORVOS	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				DIMETHOATE	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				DISULFOTON	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				ETHOPROP	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				FAMPHUR	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				FENSULFOTHION	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				FENTHION	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				MALATHION	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				MERPHOS	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				MEVINPHOS	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				NALED	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33
				PARATHION	.042	mg/kg	U	N Y	UJ		05B				CQ8LFS	10:33

Sample Number:	Analytical Method:	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:
PK147506																				
KJ0116	SW8141	SW3540	N	0	1	PARATHION METHYL	.042	mg/kg	U	N	Y		UJ		05B				CQ8LFS	10:33
						PHORATE	.042	mg/kg	U	N	Y		UJ		05B				CQ8LFS	10:33
						RONNEL	.042	mg/kg	U	N	Y		UJ		05B				CQ8LFS	10:33
						STIROPHOS	.042	mg/kg	U	N	Y		UJ		05B				CQ8LFS	10:33
						SULFOTEPP	.042	mg/kg	U	N	Y		UJ		05B				CQ8LFS	10:33
						THIONAZIN	.042	mg/kg	U	N	Y		UJ		05B				CQ8LFS	10:33
						TOKUTHION	.042	mg/kg	U	N	Y		UJ		05B				CQ8LFS	10:33
						TRICHLORONATE	.042	mg/kg	U	N	Y		UJ		05B				CQ8LFS	10:33
KJ0084	SW8082	SW3550	N	0	1	PCB-1016	.04	mg/kg	U	N	Y	U	U						CQ8K5S	15:19
						PCB-1221	.04	mg/kg	U	N	Y	U	U						CQ8K5S	15:19
						PCB-1232	.04	mg/kg	U	N	Y	U	U						CQ8K5S	15:19
						PCB-1242	.04	mg/kg	U	N	Y	U	U						CQ8K5S	15:19
						PCB-1248	.04	mg/kg	U	N	Y	U	U						CQ8K5S	15:19
						PCB-1254	.04	mg/kg	U	N	Y	U	U						CQ8K5S	15:19
						PCB-1260	.04	mg/kg	U	N	Y	U	U						CQ8K5S	15:19
KJ0085	SW8082	SW3550	N	0	1	PCB-1016	.041	mg/kg	U	N	Y	U	U						CQ8K6S	15:36
						PCB-1221	.041	mg/kg	U	N	Y	U	U						CQ8K6S	15:36
						PCB-1232	.041	mg/kg	U	N	Y	U	U						CQ8K6S	15:36
						PCB-1242	.041	mg/kg	U	N	Y	U	U						CQ8K6S	15:36
						PCB-1248	.041	mg/kg	U	N	Y	U	U						CQ8K6S	15:36
						PCB-1254	.041	mg/kg	U	N	Y	U	U						CQ8K6S	15:36
						PCB-1260	.041	mg/kg	U	N	Y	U	U						CQ8K6S	15:36
KJ0086	SW8082	SW3550	N	0	1	PCB-1016	.042	mg/kg	U	N	Y		U						CQ8K8S	15:53
						PCB-1221	.042	mg/kg	U	N	Y		U						CQ8K8S	15:53
						PCB-1232	.042	mg/kg	U	N	Y		U						CQ8K8S	15:53
						PCB-1242	.042	mg/kg	U	N	Y		U						CQ8K8S	15:53
						PCB-1248	.042	mg/kg	U	N	Y		U						CQ8K8S	15:53
						PCB-1254	.042	mg/kg	U	N	Y		U						CQ8K8S	15:53
						PCB-1260	.042	mg/kg	U	N	Y		U						CQ8K8S	15:53
KJ0087	SW8082	SW3550	N	0	1	PCB-1016	.04	mg/kg	U	N	Y	U	U						CQ8K9S	16:10
						PCB-1221	.04	mg/kg	U	N	Y	U	U						CQ8K9S	16:10
						PCB-1232	.04	mg/kg	U	N	Y	U	U						CQ8K9S	16:10
						PCB-1242	.04	mg/kg	U	N	Y	U	U						CQ8K9S	16:10
						PCB-1248	.04	mg/kg	U	N	Y	U	U						CQ8K9S	16:10
						PCB-1254	.04	mg/kg	U	N	Y	U	U						CQ8K9S	16:10
						PCB-1260	.04	mg/kg	U	N	Y	U	U						CQ8K9S	16:10
KJ0088	SW8082	SW3550	N	0	1	PCB-1016	.041	mg/kg	U	N	Y	U	U						CQ8KAS	16:26
						PCB-1221	.041	mg/kg	U	N	Y	U	U						CQ8KAS	16:26
						PCB-1232	.041	mg/kg	U	N	Y	U	U						CQ8KAS	16:26

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:
PK147506																		
KJ0088	SW8082	SW3550	N 0 1	PCB-1242	.041	mg/kg	U	N	Y	U	U						CQ8KAS	16:26
				PCB-1248	.041	mg/kg	U	N	Y	U	U						CQ8KAS	16:26
				PCB-1254	.041	mg/kg	U	N	Y	U	U						CQ8KAS	16:26
				PCB-1260	.041	mg/kg	U	N	Y	U	U						CQ8KAS	16:26
KJ0089	SW8082	SW3550	N 0 1	PCB-1016	.04	mg/kg	U	N	Y	U	U						CQ8KDS	16:43
				PCB-1221	.04	mg/kg	U	N	Y	U	U						CQ8KDS	16:43
				PCB-1232	.04	mg/kg	U	N	Y	U	U						CQ8KDS	16:43
				PCB-1242	.04	mg/kg	U	N	Y	U	U						CQ8KDS	16:43
				PCB-1248	.04	mg/kg	U	N	Y	U	U						CQ8KDS	16:43
				PCB-1254	.04	mg/kg	U	N	Y	U	U						CQ8KDS	16:43
				PCB-1260	.04	mg/kg	U	N	Y	U	U						CQ8KDS	16:43
KJ0090	SW8082	SW3550	N 0 1	PCB-1016	.041	mg/kg	U	N	Y	U	U						CQ8KES	17:00
				PCB-1221	.041	mg/kg	U	N	Y	U	U						CQ8KES	17:00
				PCB-1232	.041	mg/kg	U	N	Y	U	U						CQ8KES	17:00
				PCB-1242	.041	mg/kg	U	N	Y	U	U						CQ8KES	17:00
				PCB-1248	.041	mg/kg	U	N	Y	U	U						CQ8KES	17:00
				PCB-1254	.041	mg/kg	U	N	Y	U	U						CQ8KES	17:00
				PCB-1260	.041	mg/kg	U	N	Y	U	U						CQ8KES	17:00
KJ0091	SW8082	SW3550	N 0 1	PCB-1016	.04	mg/kg	U	N	Y	U	U						CQ8KFS	17:16
				PCB-1221	.04	mg/kg	U	N	Y	U	U						CQ8KFS	17:16
				PCB-1232	.04	mg/kg	U	N	Y	U	U						CQ8KFS	17:16
				PCB-1242	.04	mg/kg	U	N	Y	U	U						CQ8KFS	17:16
				PCB-1248	.04	mg/kg	U	N	Y	U	U						CQ8KFS	17:16
				PCB-1254	.04	mg/kg	U	N	Y	U	U						CQ8KFS	17:16
				PCB-1260	.04	mg/kg	U	N	Y	U	U						CQ8KFS	17:16
KJ0092	SW8082	SW3550	N 0 1	PCB-1016	.039	mg/kg	U	N	Y	U	U						CQ8KLS	15:52
				PCB-1221	.039	mg/kg	U	N	Y	U	U						CQ8KLS	15:52
				PCB-1232	.039	mg/kg	U	N	Y	U	U						CQ8KLS	15:52
				PCB-1242	.039	mg/kg	U	N	Y	U	U						CQ8KLS	15:52
				PCB-1248	.039	mg/kg	U	N	Y	U	U						CQ8KLS	15:52
				PCB-1254	.039	mg/kg	U	N	Y	U	U						CQ8KLS	15:52
				PCB-1260	.039	mg/kg	U	N	Y	U	U						CQ8KLS	15:52
KJ0093	SW8082	SW3550	N 0 1	PCB-1016	.038	mg/kg	U	N	Y	U	U						CQ8KRS	19:13
				PCB-1221	.038	mg/kg	U	N	Y	U	U						CQ8KRS	19:13
				PCB-1232	.038	mg/kg	U	N	Y	U	U						CQ8KRS	19:13
				PCB-1242	.038	mg/kg	U	N	Y	U	U						CQ8KRS	19:13
				PCB-1248	.038	mg/kg	U	N	Y	U	U						CQ8KRS	19:13
				PCB-1254	.038	mg/kg	U	N	Y	U	U						CQ8KRS	19:13
				PCB-1260	.038	mg/kg	U	N	Y	U	U						CQ8KRS	19:13

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
PK147506													
KJ0094	SW8082	SW3550	N 0 1	PCB-1016	.038	mg/kg	U	N Y U	U			CQ8KWS	19:30
				PCB-1221	.038	mg/kg	U	N Y U	U			CQ8KWS	19:30
				PCB-1232	.038	mg/kg	U	N Y U	U			CQ8KWS	19:30
				PCB-1242	.038	mg/kg	U	N Y U	U			CQ8KWS	19:30
				PCB-1248	.038	mg/kg	U	N Y U	U			CQ8KWS	19:30
				PCB-1254	.038	mg/kg	U	N Y U	U			CQ8KWS	19:30
				PCB-1260	.038	mg/kg	U	N Y U	U			CQ8KWS	19:30
KJ0095	SW8082	SW3550	N 0 1	PCB-1016	.036	mg/kg	U	N Y U	U			CQ8L0S	19:46
				PCB-1221	.036	mg/kg	U	N Y U	U			CQ8L0S	19:46
				PCB-1232	.036	mg/kg	U	N Y U	U			CQ8L0S	19:46
				PCB-1242	.036	mg/kg	U	N Y U	U			CQ8L0S	19:46
				PCB-1248	.036	mg/kg	U	N Y U	U			CQ8L0S	19:46
				PCB-1254	.036	mg/kg	U	N Y U	U			CQ8L0S	19:46
				PCB-1260	.036	mg/kg	U	N Y U	U			CQ8L0S	19:46
KJ0096	SW8082	SW3550	N 0 1	PCB-1016	.043	mg/kg	U	N Y U	U			CQ8L1S	20:03
				PCB-1221	.043	mg/kg	U	N Y U	U			CQ8L1S	20:03
				PCB-1232	.043	mg/kg	U	N Y U	U			CQ8L1S	20:03
				PCB-1242	.043	mg/kg	U	N Y U	U			CQ8L1S	20:03
				PCB-1248	.043	mg/kg	U	N Y U	U			CQ8L1S	20:03
				PCB-1254	.043	mg/kg	U	N Y U	U			CQ8L1S	20:03
				PCB-1260	.043	mg/kg	U	N Y U	U			CQ8L1S	20:03
KJ0097	SW8082	SW3550	N 0 1	PCB-1016	.041	mg/kg	U	N Y	U			CQ8L2S	20:19
				PCB-1221	.041	mg/kg	U	N Y	U			CQ8L2S	20:19
				PCB-1232	.041	mg/kg	U	N Y	U			CQ8L2S	20:19
				PCB-1242	.041	mg/kg	U	N Y	U			CQ8L2S	20:19
				PCB-1248	.041	mg/kg	U	N Y	U			CQ8L2S	20:19
				PCB-1254	.041	mg/kg	U	N Y	U			CQ8L2S	20:19
				PCB-1260	.041	mg/kg	U	N Y	U			CQ8L2S	20:19
KJ0099	SW8082	SW3550	N 0 1	PCB-1016	.041	mg/kg	U	N Y U	U			CQ8L5S	20:36
				PCB-1221	.041	mg/kg	U	N Y U	U			CQ8L5S	20:36
				PCB-1232	.041	mg/kg	U	N Y U	U			CQ8L5S	20:36
				PCB-1242	.041	mg/kg	U	N Y U	U			CQ8L5S	20:36
				PCB-1248	.041	mg/kg	U	N Y U	U			CQ8L5S	20:36
				PCB-1254	.041	mg/kg	U	N Y U	U			CQ8L5S	20:36
				PCB-1260	.041	mg/kg	U	N Y U	U			CQ8L5S	20:36
KJ0100	SW8082	SW3550	N 0 1	PCB-1016	.038	mg/kg	U	N Y U	U			CQ8L7S	20:53
				PCB-1221	.038	mg/kg	U	N Y U	U			CQ8L7S	20:53
				PCB-1232	.038	mg/kg	U	N Y U	U			CQ8L7S	20:53
				PCB-1242	.038	mg/kg	U	N Y U	U			CQ8L7S	20:53

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:
PK147506																		
KJ0100	SW8082	SW3550	N 0 1	PCB-1248	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:53
				PCB-1254	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:53
				PCB-1260	.038	mg/kg	U	N	Y	U	U						CQ8L7S	20:53
KJ0110	SW8082	SW3550	N 0 1	PCB-1016	.042	mg/kg	U	N	Y	U	U						CQ8L9S	22:00
				PCB-1221	.042	mg/kg	U	N	Y	U	U						CQ8L9S	22:00
				PCB-1232	.042	mg/kg	U	N	Y	U	U						CQ8L9S	22:00
				PCB-1242	.042	mg/kg	U	N	Y	U	U						CQ8L9S	22:00
				PCB-1248	.042	mg/kg	U	N	Y	U	U						CQ8L9S	22:00
				PCB-1254	.042	mg/kg	U	N	Y	U	U						CQ8L9S	22:00
				PCB-1260	.042	mg/kg	U	N	Y	U	U						CQ8L9S	22:00
KJ0111	SW8082	SW3550	N 0 1	PCB-1016	.039	mg/kg	U	N	Y	U	U						CQ8LAS	22:16
				PCB-1221	.039	mg/kg	U	N	Y	U	U						CQ8LAS	22:16
				PCB-1232	.039	mg/kg	U	N	Y	U	U						CQ8LAS	22:16
				PCB-1242	.039	mg/kg	U	N	Y	U	U						CQ8LAS	22:16
				PCB-1248	.039	mg/kg	U	N	Y	U	U						CQ8LAS	22:16
				PCB-1254	.039	mg/kg	U	N	Y	U	U						CQ8LAS	22:16
				PCB-1260	.039	mg/kg	U	N	Y	U	U						CQ8LAS	22:16
KJ0112	SW8082	SW3550	N 0 1	PCB-1016	.045	mg/kg	U	N	Y	U	U						CQ8LCS	22:33
				PCB-1221	.045	mg/kg	U	N	Y	U	U						CQ8LCS	22:33
				PCB-1232	.045	mg/kg	U	N	Y	U	U						CQ8LCS	22:33
				PCB-1242	.045	mg/kg	U	N	Y	U	U						CQ8LCS	22:33
				PCB-1248	.045	mg/kg	U	N	Y	U	U						CQ8LCS	22:33
				PCB-1254	.045	mg/kg	U	N	Y	U	U						CQ8LCS	22:33
				PCB-1260	.045	mg/kg	U	N	Y	U	U						CQ8LCS	22:33
KJ0113	SW8082	SW3550	N 0 1	PCB-1016	.039	mg/kg	U	N	Y	U	U						CQ8LDS	22:50
				PCB-1221	.039	mg/kg	U	N	Y	U	U						CQ8LDS	22:50
				PCB-1232	.039	mg/kg	U	N	Y	U	U						CQ8LDS	22:50
				PCB-1242	.039	mg/kg	U	N	Y	U	U						CQ8LDS	22:50
				PCB-1248	.039	mg/kg	U	N	Y	U	U						CQ8LDS	22:50
				PCB-1254	.039	mg/kg	U	N	Y	U	U						CQ8LDS	22:50
				PCB-1260	.039	mg/kg	U	N	Y	U	U						CQ8LDS	22:50
KJ0114	SW8082	SW3550	N 0 1	PCB-1016	.04	mg/kg	U	N	Y		U						CQ8LES	17:52
				PCB-1221	.04	mg/kg	U	N	Y		U						CQ8LES	17:52
				PCB-1232	.04	mg/kg	U	N	Y		U						CQ8LES	17:52
				PCB-1242	.04	mg/kg	U	N	Y		U						CQ8LES	17:52
				PCB-1248	.04	mg/kg	U	N	Y		U						CQ8LES	17:52
				PCB-1254	.04	mg/kg	U	N	Y		U						CQ8LES	17:52
				PCB-1260	.04	mg/kg	U	N	Y		U						CQ8LES	17:52
KJ0116	SW8082	SW3550	N 0 1	PCB-1016	.042	mg/kg	U	N	Y		U						CQ8LFS	18:08

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:
PK147506																		
KJ0116	SW8082	SW3550	N 0 1	PCB-1221	.042	mg/kg	U	N	Y		U						CQ8LFS	18:08
				PCB-1232	.042	mg/kg	U	N	Y		U						CQ8LFS	18:08
				PCB-1242	.042	mg/kg	U	N	Y		U						CQ8LFS	18:08
				PCB-1248	.042	mg/kg	U	N	Y		U						CQ8LFS	18:08
				PCB-1254	.042	mg/kg	U	N	Y		U						CQ8LFS	18:08
				PCB-1260	.042	mg/kg	U	N	Y		U						CQ8LFS	18:08
KJ0084	SW8270	SW3550	N 0 2	1,2,4-TRICHLOROBENZENE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				1,2-DICHLOROBENZENE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				1,3-DICHLOROBENZENE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				1,4-DICHLOROBENZENE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				2,2'-OXYBIS(1-CHLOROPROPANE)	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				2,4,5-TRICHLOROPHENOL	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				2,4,6-TRICHLOROPHENOL	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				2,4-DICHLOROPHENOL	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				2,4-DIMETHYLPHENOL	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				2,4-DINITROPHENOL	3.9	mg/kg	U	N	Y	U	UJ		05B				CQ8K5S	20:22
				2,4-DINITROTOLUENE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				2,6-DINITROTOLUENE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				2-CHLORONAPHTHALENE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				2-CHLOROPHENOL	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				2-METHYLNAPHTHALENE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				2-METHYLPHENOL	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				2-NITROANILINE	3.9	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				2-NITROPHENOL	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				3,3'-DICHLOROBENZIDINE	3.9	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				3-NITROANILINE	3.9	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				4,6-DINITRO-2-METHYLPHENOL	3.9	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				4-BROMOPHENYL PHENYL ETHER	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				4-CHLORO-3-METHYLPHENOL	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				4-CHLOROANILINE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				4-CHLOROPHENYL PHENYL ETHER	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				4-METHYLPHENOL	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				4-NITROANILINE	3.9	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				4-NITROPHENOL	3.9	mg/kg	U	N	Y	U	UJ		05B				CQ8K5S	20:22
				ACENAPHTHENE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				ACENAPHTHYLENE	.16	mg/kg	J	Y	Y	P	J		15				CQ8K5S	20:22
				ANTHRACENE	.24	mg/kg	J	Y	Y	P	J		15				CQ8K5S	20:22
				BENZ(A)ANTHRACENE	1.3	mg/kg		Y	Y	P							CQ8K5S	20:22
				BENZO(A)PYRENE	.86	mg/kg		Y	Y	P							CQ8K5S	20:22
				BENZO(B)FLUORANTHENE	3.4	mg/kg		Y	Y	P							CQ8K5S	20:22

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:
PK147506																		
KJ0084	SW8270	SW3550	N 0 2	BENZO(GHI)PERYLENE	1.3	mg/kg		Y	Y	P							CQ8K5S	20:22
				BENZO(K)FLUORANTHENE	1.3	mg/kg		Y	Y	P							CQ8K5S	20:22
				BIS(2-CHLOROETHOXY)METHANE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				BIS(2-CHLOROETHYL) ETHER	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				BIS(2-ETHYLHEXYL) PHTHALATE	1.3	mg/kg		Y	Y	P							CQ8K5S	20:22
				BUTYL BENZYL PHTHALATE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				CARBAZOLE	.12	mg/kg	J	Y	Y	P	J		15				CQ8K5S	20:22
				CHRYSENE	3.1	mg/kg		Y	Y	P							CQ8K5S	20:22
				DI-N-BUTYL PHTHALATE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				DI-N-OCTYL PHTHALATE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				DIBENZ(A,H)ANTHRACENE	.34	mg/kg	J	Y	Y	P	J		15				CQ8K5S	20:22
				DIBENZOFURAN	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				DIETHYL PHTHALATE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				DIMETHYL PHTHALATE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				FLUORANTHENE	1.9	mg/kg		Y	Y	P							CQ8K5S	20:22
				FLUORENE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				HEXACHLOROBENZENE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				HEXACHLOROBUTADIENE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				HEXACHLOROCYCLOPENTADIENE	3.9	mg/kg	U	N	Y	U	UJ		05B				CQ8K5S	20:22
				HEXACHLOROETHANE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				INDENO(1,2,3-CD)PYRENE	1.4	mg/kg		Y	Y	P							CQ8K5S	20:22
				ISOPHORONE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				N-NITROSODI-N-PROPYLAMINE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				N-NITROSODIPHENYLAMINE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				NAPHTHALENE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				NITROBENZENE	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				PENTACHLOROPHENOL	.8	mg/kg	U	N	Y	U	R		08A				CQ8K5S	20:22
				PHENANTHRENE	.29	mg/kg	J	Y	Y	P	J		15				CQ8K5S	20:22
				PHENOL	.8	mg/kg	U	N	Y	U	U						CQ8K5S	20:22
				PYRENE	1.1	mg/kg		Y	Y	P							CQ8K5S	20:22
KJ0085	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				1,2-DICHLOROBENZENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				1,3-DICHLOROBENZENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				1,4-DICHLOROBENZENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				2,2'-OXYBIS(1-CHLOROPROPANE)	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				2,4,5-TRICHLOROPHENOL	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				2,4,6-TRICHLOROPHENOL	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				2,4-DICHLOROPHENOL	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				2,4-DIMETHYLPHENOL	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				2,4-DINITROPHENOL	2	mg/kg	U	N	Y	U	UJ		05B				CQ8K6S	09:51

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0085	SW8270	SW3550	N 0 1	2,4-DINITROTOLUENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				2,6-DINITROTOLUENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				2-CHLORONAPHTHALENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				2-CHLOROPHENOL	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				2-METHYLNAPHTHALENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				2-METHYLPHENOL	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				2-NITROANILINE	2	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				2-NITROPHENOL	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				3,3'-DICHLOROBENZIDINE	2	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				3-NITROANILINE	2	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				4,6-DINITRO-2-METHYLPHENOL	2	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				4-BROMOPHENYL PHENYL ETHER	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				4-CHLORO-3-METHYLPHENOL	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				4-CHLOROANILINE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				4-CHLOROPHENYL PHENYL ETHER	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				4-METHYLPHENOL	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				4-NITROANILINE	2	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				4-NITROPHENOL	2	mg/kg	U	N	Y	U	UJ		05B				CQ8K6S	09:51
				ACENAPHTHENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				ACENAPHTHYLENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				ANTHRACENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				BENZ(A)ANTHRACENE	.049	mg/kg	J	Y	Y	P	J		15				CQ8K6S	09:51
				BENZO(A)PYRENE	.054	mg/kg	J	Y	Y	P	J		15				CQ8K6S	09:51
				BENZO(B)FLUORANTHENE	.094	mg/kg	J	Y	Y	P	J		15				CQ8K6S	09:51
				BENZO(GHI)PERYLENE	.067	mg/kg	J	Y	Y	P	J		15				CQ8K6S	09:51
				BENZO(K)FLUORANTHENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				BIS(2-CHLOROETHOXY)METHANE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				BIS(2-CHLOROETHYL) ETHER	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				BIS(2-ETHYLHEXYL) PHTHALATE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				BUTYL BENZYL PHTHALATE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				CARBAZOLE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				CHRYSENE	.069	mg/kg	J	Y	Y	P	J		15				CQ8K6S	09:51
				DI-N-BUTYL PHTHALATE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				DI-N-OCTYL PHTHALATE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				DIBENZ(A,H)ANTHRACENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				DIBENZOFURAN	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				DIETHYL PHTHALATE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				DIMETHYL PHTHALATE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				FLUORANTHENE	.068	mg/kg	J	Y	Y	P	J		15				CQ8K6S	09:51
				FLUORENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51

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:
PK147506																		
KJ0085	SW8270	SW3550	N 0 1	HEXACHLOROBENZENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				HEXACHLOROBUTADIENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				HEXACHLOROCYCLOPENTADIENE	2	mg/kg	U	N	Y	U	UJ		05B				CQ8K6S	09:51
				HEXACHLOROETHANE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				INDENO(1,2,3-CD)PYRENE	.063	mg/kg	J	Y	Y	P	J		15				CQ8K6S	09:51
				ISOPHORONE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				N-NITROSODI-N-PROPYLAMINE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				N-NITROSODIPHENYLAMINE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				NAPHTHALENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				NITROBENZENE	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				PENTACHLOROPHENOL	.41	mg/kg	U	N	Y	U	R		08A				CQ8K6S	09:51
				PHENANTHRENE	.044	mg/kg	J	Y	Y	P	J		15				CQ8K6S	09:51
				PHENOL	.41	mg/kg	U	N	Y	U	U						CQ8K6S	09:51
				PYRENE	.058	mg/kg	J	Y	Y	P	J		15				CQ8K6S	09:51
KJ0086	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				1,2-DICHLOROBENZENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				1,3-DICHLOROBENZENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				1,4-DICHLOROBENZENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				2,2'-OXYBIS(1-CHLOROPROPANE)	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				2,4,5-TRICHLOROPHENOL	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				2,4,6-TRICHLOROPHENOL	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				2,4-DICHLOROPHENOL	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				2,4-DIMETHYLPHENOL	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				2,4-DINITROPHENOL	2	mg/kg	U	N	Y		UJ		05B				CQ8K8S	10:28
				2,4-DINITROTOLUENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				2,6-DINITROTOLUENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				2-CHLORONAPHTHALENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				2-CHLOROPHENOL	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				2-METHYLNAPHTHALENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				2-METHYLPHENOL	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				2-NITROANILINE	2	mg/kg	U	N	Y		U						CQ8K8S	10:28
				2-NITROPHENOL	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				3,3'-DICHLOROBENZIDINE	2	mg/kg	U	N	Y		U						CQ8K8S	10:28
				3-NITROANILINE	2	mg/kg	U	N	Y		U						CQ8K8S	10:28
				4,6-DINITRO-2-METHYLPHENOL	2	mg/kg	U	N	Y		U						CQ8K8S	10:28
				4-BROMOPHENYL PHENYL ETHER	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				4-CHLORO-3-METHYLPHENOL	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				4-CHLOROANILINE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				4-CHLOROPHENYL PHENYL ETHER	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				4-METHYLPHENOL	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0086	SW8270	SW3550	N 0 1	4-NITROANILINE	2	mg/kg	U	N	Y		U						CQ8K8S	10:28
				4-NITROPHENOL	2	mg/kg	U	N	Y		UJ		05B				CQ8K8S	10:28
				ACENAPHTHENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				ACENAPHTHYLENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				ANTHRACENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				BENZ(A)ANTHRACENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				BENZO(A)PYRENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				BENZO(B)FLUORANTHENE	.057	mg/kg	J	Y	Y		J		15				CQ8K8S	10:28
				BENZO(GHI)PERYLENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				BENZO(K)FLUORANTHENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				BIS(2-CHLOROETHOXY)METHANE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				BIS(2-CHLOROETHYL) ETHER	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				BIS(2-ETHYLHEXYL) PHTHALATE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				BUTYL BENZYL PHTHALATE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				CARBAZOLE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				CHRYSENE	.043	mg/kg	J	Y	Y		J		15				CQ8K8S	10:28
				DI-N-BUTYL PHTHALATE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				DI-N-OCTYL PHTHALATE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				DIBENZ(A,H)ANTHRACENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				DIBENZOFURAN	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				DIETHYL PHTHALATE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				DIMETHYL PHTHALATE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				FLUORANTHENE	.052	mg/kg	J	Y	Y		J		15				CQ8K8S	10:28
				FLUORENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				HEXACHLOROBENZENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				HEXACHLOROBUTADIENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				HEXACHLOROCYCLOPENTADIENE	2	mg/kg	U	N	Y		UJ		05B				CQ8K8S	10:28
				HEXACHLOROETHANE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				INDENO(1,2,3-CD)PYRENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				ISOPHORONE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				N-NITROSODI-N-PROPYLAMINE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				N-NITROSODIPHENYLAMINE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				NAPHTHALENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				NITROBENZENE	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				PENTACHLOROPHENOL	.42	mg/kg	U	N	Y		R		08A				CQ8K8S	10:28
				PHENANTHRENE	.052	mg/kg	J	Y	Y		J		15				CQ8K8S	10:28
				PHENOL	.42	mg/kg	U	N	Y		U						CQ8K8S	10:28
				PYRENE	.045	mg/kg	J	Y	Y		J		15				CQ8K8S	10:28
KJ0087	SW8270	SW3550	N 0 2	1,2,4-TRICHLOROBENZENE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				1,2-DICHLOROBENZENE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27

Validation Qualifier Data Entry Verification

Run Date: September 6, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
PK147506																		
KJ0087	SW8270	SW3550	N 0 2	1,3-DICHLOROBENZENE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				1,4-DICHLOROBENZENE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				2,2'-OXYBIS(1-CHLOROPROPANE)	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				2,4,5-TRICHLOROPHENOL	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				2,4,6-TRICHLOROPHENOL	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				2,4-DICHLOROPHENOL	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				2,4-DIMETHYLPHENOL	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				2,4-DINITROPHENOL	3.8	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				2,4-DINITROTOLUENE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				2,6-DINITROTOLUENE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				2-CHLORONAPHTHALENE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				2-CHLOROPHENOL	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				2-METHYLNAPHTHALENE	.33	mg/kg	J	Y	Y	P	J		15				CQ8K9S	10:27
				2-METHYLPHENOL	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				2-NITROANILINE	3.8	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				2-NITROPHENOL	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				3,3'-DICHLOROBENZIDINE	3.8	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				3-NITROANILINE	3.8	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				4,6-DINITRO-2-METHYLPHENOL	3.8	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				4-BROMOPHENYL PHENYL ETHER	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				4-CHLORO-3-METHYLPHENOL	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				4-CHLOROANILINE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				4-CHLOROPHENYL PHENYL ETHER	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				4-METHYLPHENOL	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				4-NITROANILINE	3.8	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				4-NITROPHENOL	3.8	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				ACENAPHTHENE	.15	mg/kg	J	Y	Y	P	J		15				CQ8K9S	10:27
				ACENAPHTHYLENE	.18	mg/kg	J	Y	Y	P	J		15				CQ8K9S	10:27
				ANTHRACENE	.34	mg/kg	J	Y	Y	P	J		15				CQ8K9S	10:27
				BENZ(A)ANTHRACENE	1.3	mg/kg		Y	Y	P							CQ8K9S	10:27
				BENZO(A)PYRENE	1.7	mg/kg		Y	Y	P							CQ8K9S	10:27
				BENZO(B)FLUORANTHENE	2.6	mg/kg		Y	Y	P							CQ8K9S	10:27
				BENZO(GHI)PERYLENE	1.3	mg/kg		Y	Y	P							CQ8K9S	10:27
				BENZO(K)FLUORANTHENE	1	mg/kg		Y	Y	P							CQ8K9S	10:27
				BIS(2-CHLOROETHOXY)METHANE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				BIS(2-CHLOROETHYL) ETHER	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				BIS(2-ETHYLHEXYL) PHTHALATE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				BUTYL BENZYL PHTHALATE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				CARBAZOLE	.44	mg/kg	J	Y	Y	P	J		15				CQ8K9S	10:27
				CHRYSENE	1.8	mg/kg		Y	Y	P							CQ8K9S	10:27

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:
PK147506																		
KJ0087	SW8270	SW3550	N 0 2	DI-N-BUTYL PHTHALATE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				DI-N-OCTYL PHTHALATE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				DIBENZ(A,H)ANTHRACENE	.31	mg/kg	J	Y	Y	P	J		15				CQ8K9S	10:27
				DIBENZOFURAN	.17	mg/kg	J	Y	Y	P	J		15				CQ8K9S	10:27
				DIETHYL PHTHALATE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				DIMETHYL PHTHALATE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				FLUORANTHENE	3.7	mg/kg		Y	Y	P							CQ8K9S	10:27
				FLUORENE	.15	mg/kg	J	Y	Y	P	J		15				CQ8K9S	10:27
				HEXACHLOROBENZENE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				HEXACHLOROBUTADIENE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				HEXACHLOROCYCLOPENTADIENE	3.8	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				HEXACHLOROETHANE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				INDENO(1,2,3-CD)PYRENE	1.3	mg/kg		Y	Y	P							CQ8K9S	10:27
				ISOPHORONE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				N-NITROSODI-N-PROPYLAMINE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				N-NITROSODIPHENYLAMINE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				NAPHTHALENE	.37	mg/kg	J	Y	Y	P	J		15				CQ8K9S	10:27
				NITROBENZENE	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				PENTACHLOROPHENOL	.79	mg/kg	U	N	Y	U	R		08A				CQ8K9S	10:27
				PHENANTHRENE	2.7	mg/kg		Y	Y	P							CQ8K9S	10:27
				PHENOL	.79	mg/kg	U	N	Y	U	U						CQ8K9S	10:27
				PYRENE	2.9	mg/kg		Y	Y	P							CQ8K9S	10:27
KJ0088	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.41	mg/kg	U	N	Y	U	U						CQ8KAS	12:47
				1,2-DICHLOROBENZENE	.41	mg/kg	U	N	Y	U	U						CQ8KAS	12:47
				1,3-DICHLOROBENZENE	.41	mg/kg	U	N	Y	U	U						CQ8KAS	12:47
				1,4-DICHLOROBENZENE	.41	mg/kg	U	N	Y	U	U						CQ8KAS	12:47
				2,2'-OXYBIS(1-CHLOROPROPANE)	.41	mg/kg	U	N	Y	U	U						CQ8KAS	12:47
				2,4,5-TRICHLOROPHENOL	.41	mg/kg	U	N	Y	U	U						CQ8KAS	12:47
				2,4,6-TRICHLOROPHENOL	.41	mg/kg	U	N	Y	U	U						CQ8KAS	12:47
				2,4-DICHLOROPHENOL	.41	mg/kg	U	N	Y	U	U						CQ8KAS	12:47
				2,4-DIMETHYLPHENOL	.41	mg/kg	U	N	Y	U	U						CQ8KAS	12:47
				2,4-DINITROPHENOL	2	mg/kg	U	N	Y	U	UJ		05B				CQ8KAS	12:47
				2,4-DINITROTOLUENE	.41	mg/kg	U	N	Y	U	U						CQ8KAS	12:47
				2,6-DINITROTOLUENE	.41	mg/kg	U	N	Y	U	U						CQ8KAS	12:47
				2-CHLORONAPHTHALENE	.41	mg/kg	U	N	Y	U	U						CQ8KAS	12:47
				2-CHLOROPHENOL	.41	mg/kg	U	N	Y	U	U						CQ8KAS	12:47
				2-METHYLNAPHTHALENE	.41	mg/kg	U	N	Y	U	U						CQ8KAS	12:47
				2-METHYLPHENOL	.41	mg/kg	U	N	Y	U	U						CQ8KAS	12:47
				2-NITROANILINE	2	mg/kg	U	N	Y	U	U						CQ8KAS	12:47
				2-NITROPHENOL	.41	mg/kg	U	N	Y	U	U						CQ8KAS	12:47