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[redacted]															
GP13	PE	BEY813	8280	1	2,3,7,8-TCDD	4.1		ng/g	--	4.1	-------EPA scored--------				
GP13	PE	LOT241-2	9012A	0	Cyanide, Total	89.8	Q	mg/kg	5.0	89.8	51.6	148	82.5	OK	
GP13	PE	LOT356	8081A	0	4,4'-DDD	270		ug/kg	8.5	270	117	332	271	OK	
GP13	PE	LOT356	8081A	0	4,4'-DDE	93		ug/kg	8.5	93	49.7	126	102	OK	
GP13	PE	LOT356	8081A	0	4,4'-DDT	200		ug/kg	8.5	200	69.3	284	233	OK	
GP13	PE	LOT356	8081A	0	Aldrin	61		ug/kg	8.5	61	33.6	105	82.6	OK	
GP13	PE	LOT356	8081A	0	alpha-BHC	100		ug/kg	8.5	100	41.1	152	133	OK	
GP13	PE	LOT356	8081A	0	beta-BHC	180	PG	ug/kg	8.5	180	102	434	349	OK	
GP13	PE	LOT356	8081A	0	delta-BHC	ND		ug/kg	8.5					OK	
GP13	PE	LOT356	8081A	0	Chlordane (tehcnical)	ND		ug/kg	85		136	367	300	LOW	PE is gamma
GP13	PE	LOT356	8081A	0	Dieldrin	160		ug/kg	8.5	160	74.7	223	184	OK	
GP13	PE	LOT356	8081A	0	Endosulfan I	ND		ug/kg	8.5					OK	
GP13	PE	LOT356	8081A	0	Endosulfan II	ND		ug/kg	8.5					OK	
GP13	PE	LOT356	8081A	0	Endosulfan sulfate	ND		ug/kg	8.5					OK	
GP13	PE	LOT356	8081A	0	Endrin	240		ug/kg	8.5	240	143	364	295	OK	
GP13	PE	LOT356	8081A	0	Endrin aldehyde	ND		ug/kg	8.5					OK	
GP13	PE	LOT356	8081A	0	gamma-BHC (Lindane)	ND		ug/kg	8.5					OK	
GP13	PE	LOT356	8081A	0	Heptachlor	160		ug/kg	8.5	160	97.1	282	224	OK	
GP13	PE	LOT356	8081A	0	Heptachlor epoxide	51		ug/kg	8.5	51	25.1	78.1	63.5	OK	
GP13	PE	LOT356	8081A	0	Methoxychlor	94		ug/kg	16	94	55	233	179	OK	
GP13	PE	LOT356	8081A	0	Toxaphene	ND		ug/kg	340					OK	
GP13	PE	LOT356	8260B	0	1,1,1,2-Tetrachloroethane	3500		ug/kg	250	3500	2770	4480	3510	OK	
GP13	PE	LOT356	8260B	0	1,1,1-Trichloroethane	4000		ug/kg	250	4000	3460	5710	4540	OK	
GP13	PE	LOT356	8260B	0	1,1,2,2-Tetrachloroethane	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	1,1,2-Trichloroethane	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	1,1-Dichloroethane	2900		ug/kg	250	2900	2570	4060	3120	OK	
GP13	PE	LOT356	8260B	0	1,1-Dichloroethene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	1,1-Dichloropropene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	1,2,3-Trichlorobenzene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	1,2,3-Trichloropropane	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	1,2,4-Trichlorobenzene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	1,2,4-Trimethylbenzene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	1,2-Dichlorobenzene	4000		ug/kg	250	4000	3380	5510	4350	OK	
GP13	PE	LOT356	8260B	0	1,2-Dichloroethane	1900		ug/kg	250	1900	1810	2930	2320	OK	
GP13	PE	LOT356	8260B	0	1,2-Dichloropropane	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	1,3,5-Trimethylbenzene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	1,3-Dichlorobenzene	2500		ug/kg	250	2500	2080	3440	2710	OK	
GP13	PE	LOT356	8260B	0	1,3-Dichloropropane	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	1,4-Dichlorobenzene	3400		ug/kg	250	3400	2770	4710	3600	OK	
GP13	PE	LOT356	8260B	0	2,2-Dichloropropane	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	2-Chlorotoluene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	4-Chlorotoluene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	Benzene	680		ug/kg	250	680	552	882	705	OK	

[illegible]	[illegible]	SAMPLNO	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
GP13	PE	LOT356	8260B	0	Bromobenzene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	Bromochloromethane	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	Bromodichloromethane	4900		ug/kg	250	4900	4140	6500	5200	OK	
GP13	PE	LOT356	8260B	0	Bromoform	3600		ug/kg	250	3600	3200	5470	4140	OK	
GP13	PE	LOT356	8260B	0	Bromomethane	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	Carbon tetrachloride	1700		ug/kg	250	1700	1510	2610	2020	OK	
GP13	PE	LOT356	8260B	0	Chlorobenzene	3300		ug/kg	250	3300	2650	4000	3250	OK	
GP13	PE	LOT356	8260B	0	Chloroethane	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	Chloroform	4900		ug/kg	250	4900	5030	8170	6500	LOW	
GP13	PE	LOT356	8260B	0	Chloromethane	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	cis-1,2-Dichloroethene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	cis-1,3-Dichloropropene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	Dibromochloromethane	1000		ug/kg	250	1000	928	1530	1200	OK	
GP13	PE	LOT356	8260B	0	Dibromomethane	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	Ethylbenzene	1900		ug/kg	250	1900	1570	2500	1960	OK	
GP13	PE	LOT356	8260B	0	Hexachlorobutadiene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	Isopropylbenzene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	m-Xylene & p-Xylene	4700		ug/kg	250	4700	790	6020	4710	OK	
GP13	PE	LOT356	8260B	0	Methylene chloride	6100		ug/kg	500	6100	4250	8500	6450	OK	
GP13	PE	LOT356	8260B	0	n-Butylbenzene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	n-Propylbenzene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	Naphthalene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	o-Xylene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	p-Isopropyltoluene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	sec-Butylbenzene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	Styrene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	tert-Butylbenzene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	Tetrachloroethene	1300		ug/kg	250	1300	913	1550	1200	OK	
GP13	PE	LOT356	8260B	0	Toluene	2500		ug/kg	250	2500	2120	3230	2640	OK	
GP13	PE	LOT356	8260B	0	trans-1,2-Dichloroethene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	trans-1,3-Dichloropropene	ND		ug/kg	250					OK	
GP13	PE	LOT356	8260B	0	Trichloroethene	1900		ug/kg	250	1900	1770	2990	2420	OK	
GP13	PE	LOT356	8260B	0	Vinyl chloride	ND		ug/kg	250					OK	
GP13	PE	LOT356	8270C	0	1,2,4-Trichlorobenzene	2800		ug/kg	660	2800	725	5840	5560	OK	
GP13	PE	LOT356	8270C	0	1,2-Dichlorobenzene	4300		ug/kg	660	4300	3890	10100	9660	OK	
GP13	PE	LOT356	8270C	0	1,3-Dichlorobenzene	2900		ug/kg	660	2900	2660	7120	6780	OK	
GP13	PE	LOT356	8270C	0	1,4-Dichlorobenzene	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	2,4,5-Trichlorophenol	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	2,4,6-Trichlorophenol	4600		ug/kg	660	4600	1330	8200	7810	OK	
GP13	PE	LOT356	8270C	0	2,4-Dichlorophenol	5000		ug/kg	660	5000	1510	9140	8700	OK	
GP13	PE	LOT356	8270C	0	2,4-Dimethylphenol	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	2,4-Dinitrophenol	ND		ug/kg	3200					OK	
GP13	PE	LOT356	8270C	0	2,4-Dinitrotoluene	5700		ug/kg	660	5700	2730	9710	9250	OK	

SDG	CO	SAMPLENO	TM	SQ	Compound	Result	Qualifier	Units	Limit					Stage	Comment
GP13	PE	LOT356	8270C	0	2,6-Dinitrotoluene	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	2-Chloronaphthalene	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	2-Chlorophenol	3700		ug/kg	660	3700	3210	8220	7830	OK	
GP13	PE	LOT356	8270C	0	2-Methylnaphthalene	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	2-Methylphenol	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	2-Nitroaniline	ND		ug/kg	3200					OK	
GP13	PE	LOT356	8270C	0	2-Nitrophenol	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	3,3'-Dichlorobenzidine	ND		ug/kg	3200					OK	
GP13	PE	LOT356	8270C	0	3-Methylphenol & 4-Methylphenol	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	3-Nitroaniline	ND		ug/kg	3200					OK	
GP13	PE	LOT356	8270C	0	4,6-Dinitro-2-methylphenol	ND		ug/kg	3200					OK	
GP13	PE	LOT356	8270C	0	4-Bromophenyl phenyl ether	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	4-Chloro-3-methylphenol	6100		ug/kg	660	6100	2810	9630	9170	OK	
GP13	PE	LOT356	8270C	0	4-Chloroaniline	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	4-Chlorophenyl phenyl ether	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	4-Nitroaniline	ND		ug/kg	3200					OK	
GP13	PE	LOT356	8270C	0	4-Nitrophenol	ND		ug/kg	3200					OK	
GP13	PE	LOT356	8270C	0	Acenaphthene	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Acenaphthylene	1800		ug/kg	660	1800	1530	3560	3390	OK	
GP13	PE	LOT356	8270C	0	Anthracene	1700		ug/kg	660	1700	518	3010	2870	OK	
GP13	PE	LOT356	8270C	0	Benzo(a)anthracene	2900		ug/kg	660	2900	1310	4140	3910	OK	
GP13	PE	LOT356	8270C	0	Benzo(a)pyrene	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Benzo(b)fluoranthene	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Benzo(ghi)perylene	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Benzo(k)fluoranthene	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Benzoic acid	ND		ug/kg	3200					OK	
GP13	PE	LOT356	8270C	0	Benzyl alcohol	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	bis(2-Chloroethoxy)methane	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	bis(2-Chloroethyl) ether	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	bis(2-Chloroisopropyl) ether	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	bis(2-Ethylhexyl) phthalate	5700		ug/kg	660	5700	3210	9730	7890	OK	
GP13	PE	LOT356	8270C	0	Butyl benzyl phthalate	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Carbazole	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Chrysene	2400		ug/kg	660	2400	1140	3120	2810	OK	
GP13	PE	LOT356	8270C	0	Di-n-butyl phthalate	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Di-n-octyl phthalate	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Dibenz(a,h)anthracene	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Dibenzofuran	4500		ug/kg	660	4500	2390	7380	6900	OK	
GP13	PE	LOT356	8270C	0	Diethyl phthalate	5300		ug/kg	660	5300	2930	8790	7710	OK	
GP13	PE	LOT356	8270C	0	Dimethyl phthalate	6100		ug/kg	660	6100	4790	9810	9340	OK	
GP13	PE	LOT356	8270C	0	Fluoranthene	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Fluorene	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Hexachlorobenzene	ND		ug/kg	660					OK	

SDG	Lab	SAMP_No	TEST	Sort	Compound	Result	Qualifiers	Units	DetLimit	Result	LBTAL	UBTAL	UBVAL	Score	Comment
GP13	PE	LOT356	8270C	0	Hexachlorobutadiene	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Hexachlorocyclopentadiene	ND		ug/kg	3200					OK	
GP13	PE	LOT356	8270C	0	Hexachloroethane	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Indeno(1,2,3-cd)pyrene	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Isophorone	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	N-Nitrosodi-n-propylamine	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	N-Nitrosodiphenylamine	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Naphthalene	5500		ug/kg	660	5500	1640	11700	11100	OK	
GP13	PE	LOT356	8270C	0	Nitrobenzene	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Pentachlorophenol	5600		ug/kg	3200	5600	1930	11600	10700	OK	
GP13	PE	LOT356	8270C	0	Phenanthrene	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Phenol	ND		ug/kg	660					OK	
GP13	PE	LOT356	8270C	0	Pyrene	5600		ug/kg	660	5600	2460	8440	7590	OK	
GP13	PE	LOTGF803-3	8151A	0	2,4,5-T	9700		ug/kg	4000	9700	0	62900	25746	OK	
GP13	PE	LOTGF803-3	8151A	0	2,4,5-TP (Silvex)	16000		ug/kg	4000	16000	0	90580	41334	OK	
GP13	PE	LOTGF803-3	8151A	0	2,4-D	19000		ug/kg	16000	19000	20085	69201	44643	LOW	
GP13	PE	LOTGF803-3	8151A	0	2,4-DB	20000		ug/kg	16000	20000				NA	
GP13	PE	LOTGF803-3	8151A	0	Dalapon	24000		ug/kg	8000	24000				NA	
GP13	PE	LOTGF803-3	8151A	0	Dicamba	35000		ug/kg	8000	35000				NA	
GP13	PE	LOTGF803-3	8151A	0	Dichlorprop	22000		ug/kg	16000	22000				NA	
GP13	PE	LOTGF803-3	8151A	0	Dinoseb	ND		ug/kg	2400					NA	
GP13	PE	LOTGF803-3	8151A	0	MCPA	ND		ug/kg	1600000					NA	
GP13	PE	LOTGF803-3	8151A	0	MCPP	1200000	J	ug/kg	1600000	1200000				NA	
GP13	PE	PS-95	8082	0	Aroclor 1016	ND		ug/kg	1600					OK	
GP13	PE	PS-95	8082	0	Aroclor 1221	ND		ug/kg	1600					OK	
GP13	PE	PS-95	8082	0	Aroclor 1232	ND		ug/kg	1600					OK	
GP13	PE	PS-95	8082	0	Aroclor 1242	ND		ug/kg	1600					OK	
GP13	PE	PS-95	8082	0	Aroclor 1248	ND		ug/kg	1600					OK	
GP13	PE	PS-95	8082	0	Aroclor 1254	15000		ug/kg	1600	15000	10600	28100	23100	OK	
GP13	PE	PS-95	8082	0	Aroclor 1260	ND		ug/kg	1600					OK	
GP13	PE	241	7471A	0	Mercury	2.1		mg/kg	0.080	2.1	1.48	2.86	2.17	OK	
GP13	PE	241	6010B	0	Antimony	16.2		mg/kg	6.0	16.2	5.87	60.2	33	OK	
GP13	PE	241	6010B	0	Arsenic	100		mg/kg	30.0	100	69.8	118	93.9	OK	
GP13	PE	241	6010B	0	Iron	9990		mg/kg	10.0	9990	5920	14500	10200	OK	
GP13	PE	241	6010B	0	Lead	129		mg/kg	10.0	129	103	167	135	OK	
GP13	PE	241	6010B	0	Magnesium	2280		mg/kg	500	2280	1890	2790	2340	OK	
GP13	PE	241	6010B	0	Manganese	166		mg/kg	1.5	166	127	205	166	OK	
GP13	PE	241	6010B	0	Molybdenum	40.2		mg/kg	4.0	40.2	30.9	49.9	40.4	OK	
GP13	PE	241	6010B	0	Barium	342		mg/kg	20.0	342	254	405	330	OK	
GP13	PE	241	6010B	0	Nickel	140		mg/kg	4.0	140	108	168	138	OK	
GP13	PE	241	6010B	0	Beryllium	42.5		mg/kg	0.50	42.5	33.5	51.9	42.7	OK	
GP13	PE	241	6010B	0	Selenium	104		mg/kg	25.0	104	71.2	121	96	OK	
GP13	PE	241	6010B	0	Silver	89.5		mg/kg	1.0	89.5	64.6	109	86.7	OK	

[illegible]	[illegible]	SAMPLE NO.	[illegible]	[illegible]	[illegible]	[illegible]	Qualifiers	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
GP13	PE	241	6010B	0	Thallium	52.4	B	mg/kg	200	52.4	23.2	68.3	45.7	OK	
GP13	PE	241	6010B	0	Vanadium	65.2		mg/kg	5.0	65.2	44.4	85.8	65.1	OK	
GP13	PE	241	6010B	0	Zinc	79.5		mg/kg	2.0	79.5	58	92.1	75	OK	
GP13	PE	241	6010B	0	Chromium	49.6		mg/kg	1.0	49.6	35.5	56.5	46	OK	
GP13	PE	241	6010B	0	Cadmium	97.7		mg/kg	0.50	97.7	74.8	120	97.2	OK	
GP13	PE	241	6010B	0	Calcium	1300		mg/kg	500	1300	986	1650	1320	OK	
GP13	PE	241	6010B	0	Cobalt	118		mg/kg	5.0	118	95.6	145	120	OK	
GP13	PE	241	6010B	0	Copper	156		mg/kg	2.5	156	121	174	147	OK	
GP13	PE	241	6010B	0	Aluminum	5140		mg/kg	20.0	5140	3140	7360	5250	OK	
GP13	PE	241	6010B	0	Potassium	1540		mg/kg	500	1540	1100	1950	1480	OK	
GP13	PE	241	6010B	0	Sodium	759		mg/kg	500	759	531	1160	845	OK	

EVALUATION REPORT FOR PES
TT06781

NA

Report date: 08/13/1999
Method: SW 846 8082
Lab name: QUANTERRA
Labcode: Case: DAS No.
Matrix: SOIL QC Report No.:
Sample wt/vol (g/mL)
%Moisture Decanted:(Y/N)
Extraction:
Concentrated Extract Volume: (uL)
Injection Volume: (uL)
GPC Cleanup: (Y/N) pH:

Contract:
SDG: GP14
Lab Sample ID:
Lab File ID:
Date sample received: 07/10/1999
Date Extracted: 07/19/1999
Date analyzed: 07/21/1999
Dilution Factor: 1
Sulfur Cleanup

Comments:
Lot-Sample #: G0G120121-019 Work Order #: CXXKT102 Date Sampled: 07/09/99
Prep Batch#: 9200182

Concentration Units: ug/Kg

PES Compounds Reported

CAS No.	Compound Name	Concentration	Evaluation	Q
11097-69-1	Aroclor-1254	89	Within Warning Limits	

PES Compounds Not Evaluated

CAS No	Compound Name	Concentration	Evaluation	Q
58-89-9	gamma-BHC (Lindane)		Not Evaluated	

08/23/99 16:07 US EPA → 915084359641* NO.001 D08

CMB

DIOXINS/FURANS
Method 8280

PES SAMPLE NUMBER: DFQ278
EPA SAMPLE NUMBER: NA

Lab Name: QUANTERRA
Lab Code: QUANT Case No: NA
Lab Sample ID: G9G120121017
Lab File ID: NA

Contract: NA
DAS No: NA SDG No: GP14
Date Received: 07/10/99
Date Analyzed: 07/18/99

TCL HITS
2,3,7,8-TCDD WITHIN WARNING LIMITS 3.300

TCL MISSES
None

TCL CONTAMINANTS
None

TIC HITS
None

TIC MISSES
None

TIC CONTAMINANTS
None

SPIKED INTERFERENTS (concentrations not evaluated)
None

CMB

DIOXINS/FURANS
Method 8280

PES SAMPLE NUMBER: DXH966
EPA SAMPLE NUMBER: NA

Lab Name: QUANTERRA
Lab Code: QUANT Case No: NA
Lab Sample ID: G9G120123017
Lab File ID: NA

Contract: NA
DAS No: NA SDG No: GP15
Date Received: 07/10/99
Date Analyzed: 07/27/99

TCL HITS

2,3,7,8-TCDD	~~ACTION LOW~~ 8/13/99	0.000	ND

TCL MISSES
None

TCL CONTAMINANTS
None

TIC HITS
None

TIC MISSES
None

TIC CONTAMINANTS
None

SPIKED INTERFERENTS (concentrations not evaluated)
None

CMB

RAS ORGANIC
Method 8082

PES SAMPLE NUMBER: TT00680
EPA SAMPLE NUMBER: NA

Lab Name: QUANTERRA
Lab Code: QUANT Case No: NA
Lab Sample ID: G9G120123019
Lab File ID: NA

Contract: NA
DAS No: NA SDG No: GP15
Date Received: 07/10/99
Date Analyzed: 07/21/99

TCL HITS

AROCLOR-1254	WITHIN WARNING LIMITS	46000.000

TCL MISSES
None

TCL CONTAMINANTS

AROCLOR-1248		14000.000

TIC HITS
None

TIC MISSES
None

TIC CONTAMINANTS
None

SPIKED INTERFERENTS (concentrations not evaluated)
None

CMB

RAS ORGANIC
Method 8082

PES SAMPLE NUMBER: TT01447
EPA SAMPLE NUMBER: NA

Lab Name: QUANTERRA
Lab Code: QUANT Case No: NA
Lab Sample ID: G9G130228023
Lab File ID: NA

Contract: NA
DAS No: NA SDG No: GP16
Date Received: 07/13/99
Date Analyzed: 07/21/99

TCL HITS
AROCLOR-1254 WITHIN WARNING LIMITS 430.000

TCL MISSES
None

TCL CONTAMINANTS
None

TIC HITS
None

TIC MISSES
None

TIC CONTAMINANTS
None

SPIKED INTERFERENTS (concentrations not evaluated)
None

CMB

DIOXINS/FURANS
Method 8280

PES SAMPLE NUMBER: M755XB
EPA SAMPLE NUMBER: NA

Lab Name: QUANTERRA
Lab Code: QUANT Case No: NA
Lab Sample ID: G9G130228022
Lab File ID: NA

Contract: NA
DAS No: NA SDG No: GP16
Date Received: 07/13/99
Date Analyzed: 07/29/99

TCL HITS
2,3,7,8-TCDD WITHIN WARNING LIMITS 1.000

TCL MISSES
None

TCL CONTAMINANTS
None

TIC HITS
None

TIC MISSES
None

TIC CONTAMINANTS
None

SPIKED INTERFERENTS (concentrations not evaluated)
None

RAS ORGANIC
Method 8082

PES SAMPLE NUMBER: TT01447
EPA SAMPLE NUMBER: NA

Lab Name: QUANTERRA
Lab Code: QUANT Case No: NA
Lab Sample ID: G9G130228023
Lab File ID: NA

Contract: NA
DAS No: NA SDG No: GP16
Date Received: 07/13/99
Date Analyzed: 07/21/99

TCL HITS
AROCLOR-1254 WITHIN WARNING LIMITS 430.000

TCL MISSES
None

TCL CONTAMINANTS
None

TIC HITS
None

TIC MISSES
None

TIC CONTAMINANTS
None

SPIKED INTERFERENTS (concentrations not evaluated)
None

DIOXIN/FURAN

EVALUATION REPORT FOR PES
NDV917

EPA/CLP No.

NA

Report date: 09/08/1999
Method: SW846 8280
Lab name: Quanterra
Labcode: QUANTER Case: NA DAS No. NA
Matrix: SOIL QC Report No.:NA
Sample wt/vol: NA (g/ml) NA
Water Sample Prep.:
Concentrated Extract Volume: NA (uL)
Injection Volume: NA (uL) %Solids
GC Column: NA ID: NA (mm)

Contract: NA
SDG: GP17
Lab Sample ID: G9G200174-02
Lab File ID: NA
Date sample received: 07/21/1999
Date Extracted: 08/05/1999
Date analyzed: 08/10/1999
Dilution Factor: 1

Comments:

Concentration Units: ug/Kg

PES Compounds Reported

CAS No.	*Compound Name*	*Concentration*	*Evaluation*	*Q*
1746-01-6	2,3,7,8-TCDD	0.07	Within Limits	J

EVALUATION REPORT FOR PES
TT05556

NA

Report date: 09/08/1999
Method: SW846 8082
Lab name: QUANTERRA-WEST SACRAMENTO
Labcode: Case: DAS No.
Matrix: SOIL QC Report No.:
Sample wt/vol: (g/mL)
%Moisture Decanted:(Y/N)
Extraction:
Concentrated Extract Volume: (uL)
Injection Volume: (uL)
GPC Cleanup: (Y/N) pH:

Contract
SDG: GP17
Lab Sample ID:
Lab File ID:
Date sample received: 07/21/1999
Date Extracted: 07/22/1999
Date analyzed: 07/24/1999
Dilution Factor: 50
Sulfur Cleanup

Comments:
Lot-Sample #: G9G200174-028 Date Sampled: 07/20/99
Prep Batch #: 9203411 Work Order #: DOC0F101

Concentration Units: ug/Kg

PES Compounds Reported

CAS No.	Compound Name	Concentration	Evaluation	Q
11097-69-1	Aroclor-1254	27000	Within Warning Limits	

PES Compounds Not Evaluated

CAS No	Compound Name	Concentration	Evaluation	Q
58-89-9	gamma-BHC (Lindane)		Not Evaluated	

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