

Steven Scharf - LAI - Data Tables and Figure 2

From: "Jon, Maria" <Jon.Maria@epa.gov>
To: Steven Scharf <sxscharf@gw.dec.state.ny.us>
Date: 12/9/2013 3:50 PM
Subject: LAI - Data Tables and Figure 2
Attachments: Revised Tables Mar 26 2011.pdf; Figure 2 - Site Map (DRAFT).pdf

Attached are tables with sampling results for the drainage structures, machine pits, transformers, AOC1, AOC2, AOC3 and asbestos. Figure 2 indicating the sampling locations is also attached.

Maria

From: Kish, Terry
Sent: Monday, December 09, 2013 3:30 PM
To: Jon, Maria
Subject: Data Tables

Maria,

Remember these tables are a little unconventional, for each parameter, the complete data set is preceeded by a reduced table with includes only detections. For instance in the attached pdf, Pg 1 is Table 2.1.1. Which lists all positive detections for the voc sampling results listed in pages 2-43. This pattern repeats for each parameter.

Terry Kish
On-Scene Coordinator
U.S. EPA Region 2
Emergency and Remedial Response Division
Removal Action Branch
2890 Woodbridge Ave. MS-211
Edison, NJ 08837
Office: 732-321-6641
Mobile: 908-421-2626

Table 2.1.1
Lawrence Aviation Site
Drainage Structures
TCL VOC Results (Reduced)

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	Restricted Residential SCO	Commercial SCO	REPORTING DETECTION LIMIT	UNIT
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	cis-1,2-Dichloroethene	6	J	100,000	500,000	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methyl acetate	4	J	None	None	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methylcyclohexane	36	J	None	None	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	trans-1,3-Dichloropropene	3	J	None	None	6.3	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Toluene	3	J	100,000	500,000	6.5	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,1-Trichloroethane	2	J	100,000	500,000	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethene	3	J	100,000	500,000	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,3-Dichlorobenzene	4	J	49,000	280,000	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dichlorobenzene	5	J	13,000	130,000	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromomethane	4	J	None	None	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon disulfide	5	J	None	None	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloromethane	3	J	None	None	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Ethylbenzene	2	J	41,000	390,000	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	m,p-Xylene	3	J	100,000	500,000	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylcyclohexane	4	J	None	None	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Styrene	2	J	None	None	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Toluene	3	J	100,000	500,000	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichloroethene	3	J	21,000	200,000	6.3	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dichlorobenzene	600	J	13,000	130,000	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Acetone	210	J	100,000	500,000	50	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Ethylbenzene	76	J	41,000	390,000	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Isopropylbenzene	31	J	None	None	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	m,p-Xylene	320	J	100,000	500,000	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Toluene	15	J	100,000	500,000	25	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl acetate	3	J	None	None	8.1	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methyl acetate	4	J	None	None	6.4	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,3-Dichlorobenzene	4	J	49,000	280,000	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Toluene	2	J	100,000	500,000	5	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dichlorobenzene	31	J	13,000	130,000	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Acetone	190	J	100,000	500,000	33	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dichlorobenzene	38,000	J	13,000	130,000	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Acetone	9,000	J	100,000	500,000	4000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,2-Dichloroethene	120,000	J	100,000	500,000	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Ethylbenzene	1,600	J	41,000	390,000	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	m,p-Xylene	5,900	J	100,000	500,000	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Toluene	2,800	J	100,000	500,000	2000	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Methyl acetate	3	J	None	None	5.4	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,4-Dichlorobenzene	30	J	13,000	130,000	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Toluene	5	J	100,000	500,000	6.8	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methylene chloride	12	J	100,000	500,000	5.1	ug/kg

J = Estimated Value

ug/kg = micrograms per kilogram

NOTE: Only positive detections are shown.

For complete results refer to Table 2.1.2

Table 2.1.2
Lawrence Aviation Site
Drainage Structures
TCL VOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,1-Trichloroethane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2-Trichloroethane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1-Dichloroethane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1-Dichloroethene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dibromoethane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichlorobenzene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichloroethane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichloropropane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,3-Dichlorobenzene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,4-Dichlorobenzene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,4-Dioxane	120	R	120	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	2-Butanone	12	U	12	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	2-Hexanone	12	U	12	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	4-Methyl-2-pentanone	12	U	12	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Acetone	12	U	12	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Benzene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromochloromethane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromodichloromethane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromoform	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromomethane	6.1	UJ	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Carbon disulfide	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Carbon tetrachloride	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chlorobenzene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloroethane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloroform	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloromethane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	cis-1,2-Dichloroethene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	cis-1,3-Dichloropropene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclohexane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclotetrasiloxane, octamethyl-	14	R	TIC	
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	20	R	TIC	
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Dibromochloromethane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Dichlorodifluoromethane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Ethylbenzene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Isopropylbenzene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	m,p-Xylene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methyl acetate	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methyl tert-butyl ether	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methylcyclohexane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methylene chloride	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	o-Xylene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Styrene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Tetrachloroethene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Toluene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	trans-1,2-Dichloroethene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	trans-1,3-Dichloropropene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Trichloroethene	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Trichlorofluoromethane	6.1	U	6.1	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-01	100	R	TIC	
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Vinyl chloride	6.1	U	6.1	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,1-Trichloroethane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	6.3	U	6.3	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.1.2
Lawrence Aviation Site
Drainage Structures
TCL VOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2-Trichloroethane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1-Dichloroethane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1-Dichloroethene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dibromoethane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichlorobenzene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichloroethane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichloropropane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,3-Dichlorobenzene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,4-Dichlorobenzene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,4-Dioxane	130	R	130	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	2-Butanone	13	U	13	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	2-Hexanone	13	U	13	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	4-Methyl-2-pentanone	13	U	13	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Acetone	13	U	13	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Benzene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromochloromethane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromodichloromethane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromoform	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromomethane	6.3	UJ	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Carbon disulfide	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Carbon tetrachloride	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chlorobenzene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloroethane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloroform	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloromethane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	cis-1,2-Dichloroethene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	cis-1,3-Dichloropropene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclohexane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclotetrasiloxane, octamethyl-	11	R	TIC	
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	21	R	TIC	
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Dibromochloromethane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Dichlorodifluoromethane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Ethylbenzene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Isopropylbenzene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	m,p-Xylene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methyl acetate	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methyl tert-butyl ether	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methylcyclohexane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methylene chloride	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	o-Xylene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Styrene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Tetrachloroethene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Toluene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	trans-1,2-Dichloroethene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	trans-1,3-Dichloropropene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Trichloroethene	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Trichlorofluoromethane	6.3	U	6.3	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-01	110	R	TIC	
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Vinyl chloride	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,1-Trichloroethane	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2-Trichloroethane	6.3	U	6.3	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1-Dichloroethane	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1-Dichloroethene	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	6.3	R	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	6.3	R	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	6.3	R	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dibromoethane	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichlorobenzene	6.3	R	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichloroethane	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichloropropane	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,3-Dichlorobenzene	6.3	R	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,4-Dichlorobenzene	6.3	R	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,4-Dioxane	130	R	130	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	2-Butanone	46		13	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	2-Hexanone	13	U	13	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	4-Methyl-2-pentanone	13	U	13	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Acetone	140		13	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Benzene	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromochloromethane	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromodichloromethane	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromoform	6.3	R	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromomethane	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Carbon disulfide	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Carbon tetrachloride	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chlorobenzene	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloroethane	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloroform	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloromethane	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5.5	J	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	cis-1,3-Dichloropropene	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclohexane	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclohexane, 1,1-dimethyl-	49	NJ	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclohexane, 1,3-dimethyl-, cis-	280	NJ	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclohexane, 1,3-dimethyl-, trans-	46	NJ	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Dibromochloromethane	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Dichlorodifluoromethane	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Ethylbenzene	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Heptane, 2-methyl-	120	NJ	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Heptane, 3-methyl-	150	NJ	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Isopropylbenzene	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	m,p-Xylene	130		6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methyl acetate	3.5	J	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methyl tert-butyl ether	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methylcyclohexane	36	J	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methylene chloride	7.8	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Octane, 2,6-dimethyl-	20	NJ	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	o-Xylene	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Styrene	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Tetrachloroethene	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Toluene	15		6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	trans-1,2-Dichloroethene	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	trans-1,3-Dichloropropene	2.7	J	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Trichloroethene	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Trichlorofluoromethane	6.3	U	6.3	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-01	22	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-02	79	R	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-03	20	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-04	27	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-05	26	J	TIC	

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-06	20	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-07	28	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-08	27	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-09	24	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-10	23	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-11	24	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-12	27	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-13	26	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-14	24	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-15	20	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-16	21	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-17	21	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-18	21	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-19	21	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-20	31	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-21	31	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-22	21	J	TIC	
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Vinyl chloride	6.3	U	6.3	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,1-Trichloroethane	6.5	UJ	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.5	UJ	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2-Trichloroethane	6.5	UJ	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethane	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethene	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	6.5	UJ	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dibromoethane	6.5	UJ	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichlorobenzene	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichloroethane	6.5	UJ	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichloropropane	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,3-Dichlorobenzene	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dichlorobenzene	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dioxane	130	R	130	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	2-Butanone	13	U	13	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	2-Hexanone	13	U	13	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	4-Methyl-2-pentanone	13	U	13	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Acetone	19	U	13	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromochloromethane	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromodichloromethane	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromoform	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromomethane	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon disulfide	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon tetrachloride	6.5	UJ	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chlorobenzene	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloroethane	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloroform	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloromethane	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,2-Dichloroethene	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,3-Dichloropropene	6.5	UJ	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclohexane	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	21	R	TIC	
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Dibromochloromethane	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Dichlorodifluoromethane	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Ethylbenzene	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Isopropylbenzene	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	m,p-Xylene	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl acetate	6.5	UJ	6.5	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl tert-butyl ether	6.5	UJ	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylcyclohexane	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylene chloride	6.5	UJ	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	o-Xylene	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Styrene	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Tetrachloroethene	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Toluene	3.4	J	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	trans-1,2-Dichloroethene	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	trans-1,3-Dichloropropene	6.5	UJ	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichloroethene	6.5	U	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichlorofluoromethane	6.5	UJ	6.5	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-01	64	R	TIC	
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-02	14	R	TIC	
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Vinyl chloride	6.5	U	6.5	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,1-Trichloroethane	2.4	J	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2-Trichloroethane	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethane	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethene	2.6	J	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	6.3	R	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	6.3	R	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	6.3	R	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dibromoethane	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichlorobenzene	6.3	R	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichloroethane	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichloropropane	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,3-Dichlorobenzene	4.4	J	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dichlorobenzene	4.9	J	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dioxane	130	R	130	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1H-Indene, 2,3-dihydro-1,6-dimethyl-	120	NJ	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1H-Indene, 2,3-dihydro-2,2-dimethyl-	92	NJ	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1H-Indene, 2,3-dihydro-4,7-dimethyl-	140	NJ	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1H-Indene, 2,3-dihydro-4,7-dimethyl-	120	NJ	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	2-Butanone	13	U	13	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	2-Hexanone	13	U	13	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	4-Methyl-2-pentanone	13	U	13	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Acetone	72		13	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene, (3-methyl-2-butenyl)-	110	NJ	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene, 1,2,4,5-tetramethyl-	94	NJ	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene, 1,3-diethyl-5-methyl-	91	NJ	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene, 1-ethyl-2,4-dimethyl-	140	NJ	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene, 1-methyl-2-(1-methylethyl)-	160	NJ	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene, 1-methyl-3-propyl-	200	NJ	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene, 1-methyl-4-(1-methylpropyl)-	110	NJ	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene, 1-methyl-4-propyl-	110	NJ	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene, butyl-	110	NJ	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromochloromethane	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromodichloromethane	6.3	U	6.3	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromoform	6.3	R	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromomethane	3.8	J	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon disulfide	4.6	J	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon tetrachloride	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chlorobenzene	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloroethane	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloroform	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloromethane	2.6	J	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,2-Dichloroethene	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,3-Dichloropropene	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclohexane	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	74	R	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Dibromochloromethane	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Dichlorodifluoromethane	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Ethylbenzene	2.4	J	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Isopropylbenzene	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	m,p-Xylene	2.6	J	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl acetate	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl tert-butyl ether	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylcyclohexane	3.6	J	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylene chloride	7.2	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Naphthalene, 1,2,3,4-tetrahydro-2-methyl-	80	NJ	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	o-Xylene	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Styrene	2.4	J	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Tetrachloroethene	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Toluene	3.3	J	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	trans-1,2-Dichloroethene	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	trans-1,3-Dichloropropene	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichloroethene	2.6	J	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichlorofluoromethane	6.3	U	6.3	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Undecane, 4-methyl-	88	NJ	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-01	75	R	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-02	130	J	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-03	160	J	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-04	140	J	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-05	80	J	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-06	120	J	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-07	120	J	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-08	130	J	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-09	90	J	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-10	250	J	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-11	95	J	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-12	110	J	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-13	110	J	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-14	93	J	TIC	
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Vinyl chloride	6.3	U	6.3	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,1-Trichloroethane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2-Trichloroethane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethene	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dibromoethane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichlorobenzene	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichloroethane	25	UJ	25	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichloropropane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,3-Dichlorobenzene	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dichlorobenzene	600	J	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dioxane	500	R	500	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	2-Butanone	50	UJ	50	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	2-Hexanone	50	UJ	50	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	4-Methyl-2-pentanone	50	UJ	50	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Acetone	210	J	50	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene, 1,2,3-trimethyl-	850	NJ	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene, 1,3,5-trimethyl-	330	NJ	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene, 1-ethyl-2,4-dimethyl-	350	NJ	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene, 1-ethyl-2-methyl-	290	NJ	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene, 1-methyl-3-propyl-	390	NJ	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromochloromethane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromodichloromethane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromoform	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromomethane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon disulfide	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon tetrachloride	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chlorobenzene	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloroethane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloroform	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloromethane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,2-Dichloroethene	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,3-Dichloropropene	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclohexane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclohexane, pentyl-	460	NJ	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Decane, 2-methyl-	730	NJ	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Decane, 4-methyl-	630	NJ	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Decane, 4-methyl-	390	NJ	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Dibromochloromethane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Dichlorodifluoromethane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Ethylbenzene	76	J	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Isopropylbenzene	31	J	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	m,p-Xylene	320	J	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl acetate	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl tert-butyl ether	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylcyclohexane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylene chloride	29	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	o-Xylene	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Styrene	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Tetrachloroethene	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Toluene	15	J	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	trans-1,2-Dichloroethene	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	trans-1,3-Dichloropropene	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichloroethene	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichlorofluoromethane	25	UJ	25	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-01	300	R	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-02	350	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-03	410	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-04	360	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-05	310	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-06	840	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-07	560	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-08	1500	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-09	520	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-10	2100	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-11	770	J	TIC	

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-12	500	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-13	330	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-14	320	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-15	280	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-16	340	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-17	950	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-18	310	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-19	310	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-20	390	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-21	520	J	TIC	
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Vinyl chloride	25	UJ	25	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,1-Trichloroethane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2-Trichloroethane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethene	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dibromoethane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichlorobenzene	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichloroethane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichloropropane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,3-Dichlorobenzene	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dichlorobenzene	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dioxane	160	R	160	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	2-Butanone	16	U	16	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	2-Hexanone	16	U	16	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	4-Methyl-2-pentanone	16	U	16	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Acetone	62		16	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromochloromethane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromodichloromethane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromoform	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromomethane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon disulfide	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon tetrachloride	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chlorobenzene	170		8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloroethane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloroform	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloromethane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,2-Dichloroethene	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,3-Dichloropropene	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclohexane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclohexane, 1-ethyl-2-methyl-, trans-	11	NJ	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclohexane, propyl-	21	NJ	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Decane, 4-methyl-	15	NJ	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Dibromochloromethane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Dichlorodifluoromethane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Ethylbenzene	52		8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Isopropylbenzene	12		8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	m,p-Xylene	240		8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl acetate	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl tert-butyl ether	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylcyclohexane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylene chloride	9.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Nonane, 4-methyl-	16	NJ	TIC	

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.1.2
Lawrence Aviation Site
Drainage Structures
TCL VOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Nonane, 5-methyl-	13	NJ	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Octane	24	NJ	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Octane, 2,6-dimethyl-	29	NJ	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	o-Xylene	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Styrene	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Tetrachloroethene	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Toluene	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	trans-1,2-Dichloroethene	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	trans-1,3-Dichloropropene	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichloroethene	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichlorofluoromethane	8.2	U	8.2	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-01	100	R	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-02	11	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-03	13	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-04	16	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-05	13	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-06	22	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-07	53	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-08	48	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-09	58	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-10	11	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-11	9.1	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-12	33	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-13	17	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-14	21	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-15	57	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-16	16	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-17	11	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-18	24	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-19	56	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-20	16	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-21	9.1	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-22	32	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-23	11	J	TIC	
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Vinyl chloride	8.2	U	8.2	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,1-Trichloroethane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2-Trichloroethane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dibromoethane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichlorobenzene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichloroethane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichloropropane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,3-Dichlorobenzene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dichlorobenzene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dioxane	160	R	160	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	2-Butanone	16	U	16	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	2-Hexanone	16	U	16	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	4-Methyl-2-pentanone	16	U	16	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Acetone	52		16	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromochloromethane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromodichloromethane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromoform	8.1	U	8.1	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.1.2
Lawrence Aviation Site
Drainage Structures
TCL VOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromomethane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon disulfide	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon tetrachloride	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chlorobenzene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloroethane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloroform	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloromethane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,2-Dichloroethene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,3-Dichloropropene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclohexane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclotetrasiloxane, octamethyl-	17	R	TIC	
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	25	R	TIC	
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Dibromochloromethane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Dichlorodifluoromethane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Ethylbenzene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Isopropylbenzene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	m,p-Xylene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl acetate	3.1	J	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl tert-butyl ether	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylcyclohexane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylene chloride	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	o-Xylene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Styrene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Tetrachloroethene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Toluene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	trans-1,2-Dichloroethene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	trans-1,3-Dichloropropene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichloroethene	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichlorofluoromethane	8.1	U	8.1	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Undecane, 2,8-dimethyl-	10	NJ	TIC	
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-01	12	J	TIC	
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-02	95	R	TIC	
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-03	10	J	TIC	
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-04	24	J	TIC	
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-05	18	J	TIC	
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-06	9.9	J	TIC	
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-07	10	J	TIC	
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Vinyl chloride	8.1	U	8.1	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,1-Trichloroethane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2-Trichloroethane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1-Dichloroethane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1-Dichloroethene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dibromoethane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichlorobenzene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichloroethane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichloropropane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,3-Dichlorobenzene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,4-Dichlorobenzene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,4-Dioxane	120	R	120	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	2-Butanone	12	U	12	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	2-Hexanone	12	U	12	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	4-Methyl-2-pentanone	12	U	12	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Acetone	14	U	12	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Benzene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromochloromethane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromodichloromethane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromoform	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromomethane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Carbon disulfide	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Carbon tetrachloride	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chlorobenzene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloroethane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloroform	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloromethane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclohexane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclotetrasiloxane, octamethyl-	16	R	TIC	
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	17	R	TIC	
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Dibromochloromethane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Dichlorodifluoromethane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Ethylbenzene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Isopropylbenzene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	m,p-Xylene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methyl acetate	7.9		5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methyl tert-butyl ether	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methylcyclohexane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methylene chloride	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	o-Xylene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Styrene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Tetrachloroethene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Toluene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Trichloroethene	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Trichlorofluoromethane	5.9	U	5.9	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-01	79	R	TIC	
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Vinyl chloride	5.9	U	5.9	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,1-Trichloroethane	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2-Trichloroethane	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1-Dichloroethane	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1-Dichloroethene	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dibromoethane	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichlorobenzene	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichloroethane	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichloropropane	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,3-Dichlorobenzene	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,4-Dichlorobenzene	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,4-Dioxane	130	R	130	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	2-Butanone	13	U	13	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	2-Hexanone	13	U	13	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	4-Methyl-2-pentanone	13	U	13	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Acetone	18	U	13	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Benzene	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromochloromethane	6.4	U	6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromodichloromethane	6.4	U	6.4	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromoform	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromomethane	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Carbon disulfide	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Carbon tetrachloride	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chlorobenzene	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloroethane	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloroform	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloromethane	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	cis-1,2-Dichloroethene	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	cis-1,3-Dichloropropene	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclohexane	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclotetrasiloxane, octamethyl-	15 R		TIC	
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	18 R		TIC	
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Dibromochloromethane	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Dichlorodifluoromethane	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Ethylbenzene	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Isopropylbenzene	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	m,p-Xylene	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methyl acetate	3.9 J		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methyl tert-butyl ether	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methylcyclohexane	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methylene chloride	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	o-Xylene	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Styrene	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Tetrachloroethene	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Toluene	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	trans-1,2-Dichloroethene	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	trans-1,3-Dichloropropene	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Trichloroethene	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Trichlorofluoromethane	6.4 U		6.4	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-01	93 R		TIC	
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Vinyl chloride	6.4 U		6.4	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,1,1-Trichloroethane	5 U		5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5 U		5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5 U		5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,1,2-Trichloroethane	5 U		5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,1-Dichloroethane	5 U		5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,1-Dichloroethene	5 U		5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5 R		5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5 R		5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5 R		5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,2-Dibromoethane	5 U		5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichlorobenzene	5 R		5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichloroethane	5 U		5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichloropropane	5 U		5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,3-Dichlorobenzene	4.3 J		5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,4-Dichlorobenzene	5 R		5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1,4-Dioxane	99 R		99	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1-Methyl-4-(1-methylethyl)-cyclohexane	17 NJ		TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	1-Pentene, 2,4,4-trimethyl-	12 NJ		TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	2-Butanone	9.9 U		9.9	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	2-Hexanone	9.9 U		9.9	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	4-Methyl-2-pentanone	9.9 U		9.9	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Acetone	32		9.9	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Benzene	5 U		5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Benzene, 1-methyl-4-(1-methylethyl)-	25 NJ		TIC	

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.1.2
Lawrence Aviation Site
Drainage Structures
TCL VOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Benzene, 2-ethyl-1,4-dimethyl-	18	NJ	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Bromochloromethane	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Bromodichloromethane	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Bromoform	5	R	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Bromomethane	5	UJ	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Carbon disulfide	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Carbon tetrachloride	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Chlorobenzene	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Chloroethane	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Chloroform	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Chloromethane	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Cyclohexane	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	16	R	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Decane, 2-methyl-	13	NJ	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Decane, 4-methyl-	37	NJ	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Dibromochloromethane	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Dichlorodifluoromethane	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	D-Limonene	88	NJ	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Dodecane	90	NJ	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Ethylbenzene	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Isopropylbenzene	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	m,p-Xylene	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Methyl acetate	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Methyl tert-butyl ether	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Methylcyclohexane	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Methylene chloride	5	UJ	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Naphthalene, decahydro-2-methyl-	18	NJ	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	o-Xylene	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Styrene	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Tetrachloroethene	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Toluene	2.3	J	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Trichloroethene	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Trichlorofluoromethane	5	U	5	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Undecane	110	NJ	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Undecane, 2,6-dimethyl-	38	NJ	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-01	67	R	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-02	34	R	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-03	14	J	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-04	35	J	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-05	20	J	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-06	19	J	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-07	19	J	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-08	15	J	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-09	20	J	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-10	17	J	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-11	19	J	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-12	20	J	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-13	15	J	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-14	16	J	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-15	18	J	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-16	52	J	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Unknown-17	12	J	TIC	
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL VOCs	1	Vinyl chloride	5	U	5	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,1-Trichloroethane	17	UJ	17	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2-Trichloroethane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethene	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	17	R	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	17	R	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	17	R	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dibromoethane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichlorobenzene	17	R	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichloroethane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichloropropane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,3-Dichlorobenzene	17	R	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dichlorobenzene	31	J	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dioxane	330	R	330	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	2-Butanone	33	UJ	33	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	2-Hexanone	33	UJ	33	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	4-Methyl-2-pentanone	33	UJ	33	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Acetone	190	J	33	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromochloromethane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromodichloromethane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromoform	17	R	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromomethane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon disulfide	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon tetrachloride	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chlorobenzene	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloroethane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloroform	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloromethane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,2-Dichloroethene	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,3-Dichloropropene	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclohexane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclohexane, 1-methyl-4-(1-methylethyl)-, cis-	140	NJ	TIC	
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Dibromochloromethane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Dichlorodifluoromethane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	D-Limonene	330	NJ	TIC	
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Ethylbenzene	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Isopropylbenzene	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	m,p-Xylene	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl acetate	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl tert-butyl ether	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylcyclohexane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylene chloride	19	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	o-Xylene	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Styrene	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Tetrachloroethene	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Toluene	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	trans-1,2-Dichloroethene	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	trans-1,3-Dichloropropene	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichloroethene	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichlorofluoromethane	17	UJ	17	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-01	220	R	TIC	
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-02	130	J	TIC	
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-03	150	J	TIC	
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-04	83	J	TIC	
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-05	130	J	TIC	
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-06	85	J	TIC	

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-07	130	J	TIC	
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-08	280	J	TIC	
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-09	130	J	TIC	
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-10	110	J	TIC	
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-11	88	J	TIC	
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-12	130	J	TIC	
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Vinyl chloride	17	UJ	17	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,1-Trichloroethane	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloroethane	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethane	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	6.2	R	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	6.2	R	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	6.2	R	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromoethane	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichlorobenzene	6.2	R	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloroethane	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloropropane	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,3-Dichlorobenzene	6.2	R	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dichlorobenzene	6.2	R	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dioxane	120	R	120	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1-Pentene, 2,4,4-trimethyl-	48	NJ	TIC	
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Butanone	12	U	12	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Hexanone	12	U	12	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	4-Methyl-2-pentanone	12	U	12	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Acetone	13	U	12	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Benzene	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromochloromethane	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromodichloromethane	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromoform	6.2	R	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromomethane	6.2	UJ	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon disulfide	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon tetrachloride	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chlorobenzene	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroethane	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroform	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloromethane	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,2-Dichloroethene	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,3-Dichloropropene	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclohexane	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dibromochloromethane	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dichlorodifluoromethane	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Ethylbenzene	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Isopropylbenzene	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	m,p-Xylene	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl acetate	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl tert-butyl ether	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylcyclohexane	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylene chloride	11	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	o-Xylene	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Styrene	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Tetrachloroethene	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Toluene	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,2-Dichloroethene	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,3-Dichloropropene	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichloroethene	6.2	U	6.2	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichlorofluoromethane	6.2	U	6.2	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.1.2
Lawrence Aviation Site
Drainage Structures
TCL VOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Unknown-01	75	R	TIC	
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Unknown-02	41	R	TIC	
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Vinyl chloride	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,1-Trichloroethane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloroethane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromoethane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichlorobenzene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloroethane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloropropane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,3-Dichlorobenzene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dichlorobenzene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dioxane	120	R	120	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1-Pentene, 2,4,4-trimethyl-	16	NJ	TIC	
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Butanone	12	U	12	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Hexanone	12	U	12	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	4-Methyl-2-pentanone	12	U	12	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Acetone	12	U	12	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Benzene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromochloromethane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromodichloromethane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromofom	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromomethane	6.2	UJ	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon disulfide	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon tetrachloride	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chlorobenzene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroethane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroform	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloromethane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,2-Dichloroethene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,3-Dichloropropene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclohexane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclotetrasiloxane, octamethyl-	18	R	TIC	
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dibromochloromethane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dichlorodifluoromethane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Ethylbenzene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Isopropylbenzene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	m,p-Xylene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl acetate	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl tert-butyl ether	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylcyclohexane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylene chloride	9.5	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	o-Xylene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Styrene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Tetrachloroethene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Toluene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,2-Dichloroethene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,3-Dichloropropene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichloroethene	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichlorofluoromethane	6.2	U	6.2	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Unknown-01	79	R	TIC	
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Vinyl chloride	6.2	U	6.2	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.1.2
Lawrence Aviation Site
Drainage Structures
TCL VOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,1-Trichloroethane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloroethane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromoethane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichlorobenzene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloroethane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloropropane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,3-Dichlorobenzene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dichlorobenzene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dichlorobenzene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,4-Dioxane	120	R	120	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Butanone	12	U	12	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Hexanone	12	U	12	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	4-Methyl-2-pentanone	12	U	12	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Acetone	12	U	12	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Benzene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromochloromethane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromodichloromethane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromoform	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromomethane	5.8	UJ	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon disulfide	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon tetrachloride	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chlorobenzene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroethane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroform	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloromethane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclohexane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dibromochloromethane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dichlorodifluoromethane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Ethylbenzene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Isopropylbenzene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	m,p-Xylene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl acetate	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl tert-butyl ether	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylcyclohexane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylene chloride	9.6	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	o-Xylene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Styrene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Tetrachloroethene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Toluene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichloroethene	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichlorofluoromethane	5.8	U	5.8	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Unknown-01	81	R	TIC	
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Unknown-02	18	R	TIC	
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Unknown-03	20	R	TIC	
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Vinyl chloride	5.8	U	5.8	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,1-Trichloroethane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.6	U	5.6	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloroethane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethene	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5.6	UJ	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5.6	UJ	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromoethane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichlorobenzene	5.6	UJ	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloroethane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloropropane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,3-Dichlorobenzene	5.6	UJ	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dichlorobenzene	5.6	UJ	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dioxane	110	R	110	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Butanone	11	U	11	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Hexanone	11	U	11	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	4-Methyl-2-pentanone	11	U	11	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Acetone	12	U	11	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Benzene	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromochloromethane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromodichloromethane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromoform	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromomethane	5.6	UJ	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon disulfide	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon tetrachloride	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chlorobenzene	5.6	UJ	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroethane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroform	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloromethane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclohexane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dibromochloromethane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dichlorodifluoromethane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Ethylbenzene	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Isopropylbenzene	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	m,p-Xylene	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl acetate	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl tert-butyl ether	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylcyclohexane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylene chloride	11	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	o-Xylene	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Styrene	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Tetrachloroethene	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Toluene	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichloroethene	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichlorofluoromethane	5.6	U	5.6	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Unknown-01	75	R	TIC	
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Unknown-02	17	R	TIC	
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Vinyl chloride	5.6	U	5.6	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,1-Trichloroethane	7.2	U	7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	7.2	U	7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	7.2	U	7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2-Trichloroethane	7.2	U	7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethane	7.2	U	7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethene	7.2	U	7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	7.2	U	7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	7.2	U	7.2	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.1.2
Lawrence Aviation Site
Drainage Structures
TCL VOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dibromoethane	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichlorobenzene	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichloroethane	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichloropropane	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,3-Dichlorobenzene	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dichlorobenzene	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dioxane	140 R		140	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	2-Butanone	14 U		14	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	2-Hexanone	14 U		14	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	4-Methyl-2-pentanone	14 U		14	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Acetone	32		14	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromochloromethane	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromodichloromethane	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromoform	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromomethane	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon disulfide	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon tetrachloride	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chlorobenzene	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloroethane	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloroform	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloromethane	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,2-Dichloroethene	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,3-Dichloropropene	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclohexane	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclotetrasiloxane, octamethyl-	15 R		TIC	
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	19 R		TIC	
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Dibromochloromethane	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Dichlorodifluoromethane	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Ethylbenzene	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Isopropylbenzene	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	m,p-Xylene	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl acetate	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl tert-butyl ether	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylcyclohexane	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylene chloride	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	o-Xylene	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Styrene	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Tetrachloroethene	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Toluene	260		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	trans-1,2-Dichloroethene	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	trans-1,3-Dichloropropene	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichloroethene	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichlorofluoromethane	7.2 U		7.2	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Undecane	18 NJ		TIC	
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-01	95 R		TIC	
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-02	9.6 J		TIC	
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Vinyl chloride	7.2 U		7.2	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,1-Trichloroethane	2000 UJ		2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	2000 UJ		2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	2000 UJ		2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1,2-Trichloroethane	2000 UJ		2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethane	2000 UJ		2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,1-Dichloroethene	2000 UJ		2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	2000 UJ		2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	2000 UJ		2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	2000 UJ		2000	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dibromoethane	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichlorobenzene	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichloroethane	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,2-Dichloropropane	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,3-Dichlorobenzene	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dichlorobenzene	38000	J	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	1,4-Dioxane	40000	R	40000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	2-Butanone	4000	UJ	4000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	2-Hexanone	4000	UJ	4000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	4-Methyl-2-pentanone	4000	UJ	4000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Acetone	9000	J	4000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Benzene	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromochloromethane	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromodichloromethane	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromoform	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Bromomethane	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon disulfide	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Carbon tetrachloride	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chlorobenzene	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloroethane	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloroform	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Chloromethane	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,2-Dichloroethene	120000	J	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	cis-1,3-Dichloropropene	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclohexane	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	4800	NJ	TIC	
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Dibromochloromethane	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Dichlorodifluoromethane	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Ethylbenzene	1600	J	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Isopropylbenzene	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	m,p-Xylene	5900	J	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl acetate	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methyl tert-butyl ether	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylcyclohexane	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Methylene chloride	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	o-Xylene	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Styrene	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Tetrachloroethene	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Toluene	2800	J	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	trans-1,2-Dichloroethene	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	trans-1,3-Dichloropropene	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichloroethene	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Trichlorofluoromethane	2000	UJ	2000	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Unknown-01	29000	J	TIC	
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL VOCs	1	Vinyl chloride	2000	UJ	2000	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	.beta. -Pinene	54	NJ	TIC	
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,1,1-Trichloroethane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,1,2-Trichloroethane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,1-Dichloroethane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,1-Dichloroethene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,2-Dibromoethane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,2-Dichlorobenzene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,2-Dichloroethane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,2-Dichloropropane	5.8	U	5.8	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,3-Dichlorobenzene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,4-Dichlorobenzene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,4-Dioxane	120	R	120	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1S- α -Pinene	25	NJ	TIC	
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	2-Butanone	12	U	12	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	2-Hexanone	12	U	12	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	4-Methyl-2-pentanone	12	U	12	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Acetone	48		12	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Benzene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Bromochloromethane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Bromodichloromethane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Bromoform	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Bromomethane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Carbon disulfide	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Carbon tetrachloride	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Chlorobenzene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Chloroethane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Chloroform	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Chloromethane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Cyclohexane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Dibromochloromethane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Dichlorodifluoromethane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Ethylbenzene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Isopropylbenzene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	m,p-Xylene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Methyl acetate	12		5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Methyl tert-butyl ether	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Methylcyclohexane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Methylene chloride	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	o-Xylene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Styrene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Tetrachloroethene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Toluene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Trichloroethene	29		5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Trichlorofluoromethane	5.8	U	5.8	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Unknown-01	64	R	TIC	
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Vinyl chloride	5.8	U	5.8	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,1,1-Trichloroethane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,1,2-Trichloroethane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,1-Dichloroethane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,1-Dichloroethene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,2-Dibromoethane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,2-Dichlorobenzene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,2-Dichloroethane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,2-Dichloropropane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,3-Dichlorobenzene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,4-Dichlorobenzene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	1,4-Dioxane	110	R	110	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	2-Butanone	11	U	11	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	2-Hexanone	11	U	11	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	4-Methyl-2-pentanone	11	U	11	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Acetone	11	U	11	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Benzene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Bromochloromethane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Bromodichloromethane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Bromoform	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Bromomethane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Carbon disulfide	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Carbon tetrachloride	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Chlorobenzene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Chloroethane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Chloroform	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Chloromethane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Cyclohexane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	12	R	TIC	
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Dibromochloromethane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Dichlorodifluoromethane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Ethylbenzene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Isopropylbenzene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	m,p-Xylene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Methyl acetate	2.7	J	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Methyl tert-butyl ether	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Methylcyclohexane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Methylene chloride	6	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	o-Xylene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Styrene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Trichloroethene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Toluene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Trichloroethene	20		5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Trichlorofluoromethane	5.4	U	5.4	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Unknown-01	70	R	TIC	
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Unknown-01	10	R	TIC	
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL VOCs	1	Vinyl chloride	5.4	U	5.4	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,1-Trichloroethane	8.2	U	8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	8.2	U	8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	8.2	U	8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2-Trichloroethane	8.2	U	8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1-Dichloroethane	8.2	U	8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1-Dichloroethene	8.2	U	8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	8.2	U	8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	8.2	U	8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	8.2	U	8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dibromoethane	8.2	U	8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichlorobenzene	8.2	U	8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichloroethane	8.2	U	8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichloropropane	8.2	U	8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,3-Dichlorobenzene	8.2	U	8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,4-Dichlorobenzene	8.2	U	8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,4-Dioxane	160	R	160	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	2-Butanone	16	U	16	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	2-Hexanone	16	U	16	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	4-Methyl-2-pentanone	16	U	16	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Acetone	30	U	16	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Benzene	8.2	U	8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromochloromethane	8.2	U	8.2	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.1.2
Lawrence Aviation Site
Drainage Structures
TCL VOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromodichloromethane	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromoform	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromomethane	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Carbon disulfide	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Carbon tetrachloride	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chlorobenzene	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloroethane	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloroform	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloromethane	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	cis-1,2-Dichloroethene	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	cis-1,3-Dichloropropene	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Cyclohexane	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	46 R	TIC		
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Dibromochloromethane	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Dichlorodifluoromethane	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Ethylbenzene	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Isopropylbenzene	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	m,p-Xylene	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methyl acetate	8.9		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methyl tert-butyl ether	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methylcyclohexane	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methylene chloride	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	o-Xylene	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Styrene	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Tetrachloroethene	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Toluene	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	trans-1,2-Dichloroethene	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	trans-1,3-Dichloropropene	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Trichloroethene	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Trichlorofluoromethane	8.2 U		8.2	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Unknown-01	110 R	TIC		
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Unknown-02	48 R	TIC		
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Vinyl chloride	8.2 U		8.2	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,1-Trichloroethane	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2-Trichloroethane	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1-Dichloroethane	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1-Dichloroethene	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dibromoethane	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichlorobenzene	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichloroethane	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichloropropane	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,3-Dichlorobenzene	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,4-Dichlorobenzene	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,4-Dioxane	95 R		95	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	2-Butanone	9.5 U		9.5	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	2-Hexanone	9.5 U		9.5	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	4-Methyl-2-pentanone	9.5 U		9.5	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Acetone	9.5 U		9.5	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Benzene	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromochloromethane	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromodichloromethane	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromoform	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromomethane	4.7 U		4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Carbon disulfide	4.7 U		4.7	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Carbon tetrachloride	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chlorobenzene	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloroethane	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloroform	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloromethane	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	cis-1,2-Dichloroethene	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	cis-1,3-Dichloropropene	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Cyclohexane	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	11	R	TIC	
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Dibromochloromethane	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Dichlorodifluoromethane	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Ethylbenzene	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Isopropylbenzene	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	m,p-Xylene	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methyl acetate	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methyl tert-butyl ether	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methylcyclohexane	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methylene chloride	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	o-Xylene	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Styrene	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Tetrachloroethene	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Toluene	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	trans-1,2-Dichloroethene	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	trans-1,3-Dichloropropene	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Trichloroethene	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Trichlorofluoromethane	4.7	U	4.7	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Unknown-01	67	R	TIC	
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Unknown-02	6.2	R	TIC	
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Vinyl chloride	4.7	U	4.7	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,1-Trichloroethane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2-Trichloroethane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1-Dichloroethane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1-Dichloroethene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dibromoethane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichlorobenzene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichloroethane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichloropropane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,3-Dichlorobenzene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,4-Dichlorobenzene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,4-Dioxane	88	R	88	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	2-Butanone	8.8	U	8.8	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	2-Hexanone	8.8	U	8.8	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	4-Methyl-2-pentanone	8.8	U	8.8	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Acetone	8.8	U	8.8	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Benzene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromochloromethane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromodichloromethane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromoform	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromomethane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Carbon disulfide	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Carbon tetrachloride	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chlorobenzene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloroethane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloroform	4.4	U	4.4	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.1.2
Lawrence Aviation Site
Drainage Structures
TCL VOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloromethane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	cis-1,2-Dichloroethene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	cis-1,3-Dichloropropene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Cyclohexane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	8	R	TIC	
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Dibromochloromethane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Dichlorodifluoromethane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Ethylbenzene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Isopropylbenzene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	m,p-Xylene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methyl acetate	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methyl tert-butyl ether	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methylcyclohexane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methylene chloride	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	o-Xylene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Styrene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Trichloroethene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Toluene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	trans-1,2-Dichloroethene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	trans-1,3-Dichloropropene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Trichloroethene	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Trichlorofluoromethane	4.4	U	4.4	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Unknown-01	66	R	TIC	
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Vinyl chloride	4.4	U	4.4	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,1,1-Trichloroethane	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,1,2-Trichloroethane	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,1-Dichloroethane	6.2	UJ	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,1-Dichloroethene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,2-Dibromoethane	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,2-Dichlorobenzene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,2-Dichloroethane	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,2-Dichloropropane	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,3-Dichlorobenzene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,4-Dichlorobenzene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,4-Dioxane	120	R	120	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	2-Butanone	12	U	12	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	2-Hexanone	12	U	12	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	4-Methyl-2-pentanone	12	U	12	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Acetone	12	U	12	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Benzene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Bromochloromethane	6.2	UJ	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Bromodichloromethane	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Bromoform	6.2	UJ	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Bromomethane	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Carbon disulfide	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Carbon tetrachloride	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Chlorobenzene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Chloroethane	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Chloroform	6.2	UJ	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Chloromethane	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	cis-1,2-Dichloroethene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	cis-1,3-Dichloropropene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Cyclohexane	6.2	U	6.2	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.1.2
Lawrence Aviation Site
Drainage Structures
TCL VOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Cyclotetrasiloxane, octamethyl-	20	R	TIC	
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	26	R	TIC	
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Dibromochloromethane	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Dichlorodifluoromethane	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Ethylbenzene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Isopropylbenzene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	m,p-Xylene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Methyl acetate	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Methyl tert-butyl ether	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Methylcyclohexane	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Methylene chloride	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	o-Xylene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Styrene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Tetrachloroethene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Toluene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	trans-1,2-Dichloroethene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	trans-1,3-Dichloropropene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Trichloroethene	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Trichlorofluoromethane	6.2	U	6.2	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-01	81	R	TIC	
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-02	6.3	J	TIC	
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-03	9.8	J	TIC	
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-04	8	J	TIC	
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL VOCs	1	Vinyl chloride	6.2	U	6.2	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,1,1-Trichloroethane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,1,2-Trichloroethane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,1-Dichloroethane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,1-Dichloroethene	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	6.8	R	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	6.8	R	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	6.8	R	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,2-Dibromoethane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,2-Dichlorobenzene	6.8	R	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,2-Dichloroethane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,2-Dichloropropane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,3-Dichlorobenzene	6.8	R	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,4-Dichlorobenzene	30	J	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	1,4-Dioxane	140	R	140	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	2-Butanone	14	U	14	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	2-Hexanone	14	U	14	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	4-Methyl-2-pentanone	14	U	14	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Acetone	46		14	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Benzene	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Bromochloromethane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Bromodichloromethane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Bromoform	6.8	R	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Bromomethane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Carbon disulfide	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Carbon tetrachloride	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Chlorobenzene	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Chloroethane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Chloroform	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Chloromethane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	cis-1,2-Dichloroethene	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	cis-1,3-Dichloropropene	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Cyclohexane	6.8	U	6.8	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.1.2
Lawrence Aviation Site
Drainage Structures
TCL VOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Cyclohexane, propyl-	8.5	NJ	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	34	R	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Dibromochloromethane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Dichlorodifluoromethane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Ethylbenzene	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Isopropylbenzene	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	m,p-Xylene	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Methyl acetate	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Methyl tert-butyl ether	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Methylcyclohexane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Methylene chloride	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Octane, 2,6-dimethyl-	8.2	NJ	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	o-Xylene	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Styrene	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Tetrachloroethene	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Toluene	4.8	J	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	trans-1,2-Dichloroethene	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	trans-1,3-Dichloropropene	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Trichloroethene	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Trichlorofluoromethane	6.8	U	6.8	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Undecane, 5,6-dimethyl-	7.4	NJ	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-01	96	R	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-02	9.9	J	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-03	70	J	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-04	9.4	J	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-05	11	J	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-06	33	J	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-07	8.1	J	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-08	18	J	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-09	44	J	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-10	24	J	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-11	8.3	J	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-12	7.8	J	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-13	8.8	J	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Unknown-14	17	J	TIC	
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL VOCs	1	Vinyl chloride	6.8	U	6.8	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,1-Trichloroethane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloroethane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethene	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5.4	UJ	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5.4	UJ	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromoethane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichlorobenzene	5.4	UJ	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloroethane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloropropane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,3-Dichlorobenzene	5.4	UJ	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dichlorobenzene	5.4	UJ	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dioxane	110	R	110	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Butanone	11	U	11	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Hexanone	11	U	11	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	4-Methyl-2-pentanone	11	U	11	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Acetone	11	U	11	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Benzene	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromochloromethane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromodichloromethane	5.4	U	5.4	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromoform	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromomethane	5.4	UJ	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon disulfide	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon tetrachloride	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chlorobenzene	5.4	UJ	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroethane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroform	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloromethane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclohexane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	13	R	TIC	
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dibromochloromethane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dichlorodifluoromethane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Ethylbenzene	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Isopropylbenzene	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	m,p-Xylene	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl acetate	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl tert-butyl ether	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylcyclohexane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylene chloride	10	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	o-Xylene	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Styrene	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Tetrachloroethene	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Toluene	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichloroethene	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichlorofluoromethane	5.4	U	5.4	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Unknown-01	72	R	TIC	
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Vinyl chloride	5.4	U	5.4	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,1-Trichloroethane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloroethane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	7.2	UJ	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	7.2	UJ	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromoethane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichlorobenzene	7.2	UJ	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloroethane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloropropane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,3-Dichlorobenzene	7.2	UJ	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dichlorobenzene	7.2	UJ	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dioxane	140	R	140	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Butanone	14	U	14	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Hexanone	14	U	14	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	4-Methyl-2-pentanone	14	U	14	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Acetone	14	U	14	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Benzene	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromochloromethane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromodichloromethane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromoform	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromomethane	7.2	UJ	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon disulfide	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon tetrachloride	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chlorobenzene	7.2	UJ	7.2	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroethane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroform	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloromethane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,2-Dichloroethene	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,3-Dichloropropene	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclohexane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	15	R	TIC	
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dibromochloromethane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dichlorodifluoromethane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Ethylbenzene	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Isopropylbenzene	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	m,p-Xylene	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl acetate	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl tert-butyl ether	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylcyclohexane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylene chloride	10	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	o-Xylene	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Styrene	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Tetrachloroethene	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Toluene	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,2-Dichloroethene	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,3-Dichloropropene	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichloroethene	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichlorofluoromethane	7.2	U	7.2	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Unknown-01	94	R	TIC	
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Vinyl chloride	7.2	U	7.2	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,1-Trichloroethane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloroethane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromoethane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichlorobenzene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloroethane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloropropane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,3-Dichlorobenzene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dichlorobenzene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dioxane	110	R	110	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Butanone	11	U	11	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Hexanone	11	U	11	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	4-Methyl-2-pentanone	11	U	11	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Acetone	11	U	11	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Benzene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromochloromethane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromodichloromethane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromoform	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromomethane	5.3	UJ	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon disulfide	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon tetrachloride	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chlorobenzene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroethane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroform	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloromethane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5.3	U	5.3	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclohexane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	21	R	TIC	
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dibromochloromethane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dichlorodifluoromethane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Ethylbenzene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Isopropylbenzene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	m,p-Xylene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl acetate	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl tert-butyl ether	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylcyclohexane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylene chloride	9	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	o-Xylene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Styrene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Tetrachloroethene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Toluene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichloroethene	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichlorofluoromethane	5.3	U	5.3	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Unknown-01	70	R	TIC	
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Vinyl chloride	5.3	U	5.3	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,1-Trichloroethane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloroethane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethene	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromoethane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichlorobenzene	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloroethane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloropropane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,3-Dichlorobenzene	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dichlorobenzene	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dioxane	120	R	120	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Butanone	12	U	12	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Hexanone	12	U	12	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	4-Methyl-2-pentanone	12	U	12	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Acetone	12	U	12	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Benzene	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromochloromethane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromodichloromethane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromoform	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromomethane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon disulfide	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon tetrachloride	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chlorobenzene	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroethane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroform	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloromethane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,2-Dichloroethene	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,3-Dichloropropene	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclohexane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	25	R	TIC	
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dibromochloromethane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dichlorodifluoromethane	6	U	6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Ethylbenzene	6	U	6	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Isopropylbenzene	6 U		6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	m,p-Xylene	6 U		6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl acetate	6 U		6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl tert-butyl ether	6 U		6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylcyclohexane	6 U		6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylene chloride	6 U		6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	o-Xylene	6 U		6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Styrene	6 U		6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Tetrachloroethene	6 U		6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Toluene	6 U		6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,2-Dichloroethene	6 U		6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,3-Dichloropropene	6 U		6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichloroethene	6 U		6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichlorofluoromethane	6 U		6	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Unknown-01	88 R		TIC	
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Unknown-02	19 R		TIC	
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Vinyl chloride	6 U		6	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,1-Trichloroethane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2-Trichloroethane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1-Dichloroethane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1-Dichloroethene	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	7.9 UJ		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	7.9 UJ		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dibromoethane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichlorobenzene	7.9 UJ		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichloroethane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichloropropane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,3-Dichlorobenzene	7.9 UJ		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,4-Dichlorobenzene	7.9 UJ		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,4-Dioxane	160 R		160	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	2-Butanone	16 U		16	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	2-Hexanone	16 U		16	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	4-Methyl-2-pentanone	16 U		16	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Acetone	26 U		16	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Benzene	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromochloromethane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromodichloromethane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromoform	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromomethane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Carbon disulfide	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Carbon tetrachloride	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chlorobenzene	7.9 UJ		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloroethane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloroform	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloromethane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	cis-1,2-Dichloroethene	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	cis-1,3-Dichloropropene	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Cyclohexane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Cyclotetrasiloxane, octamethyl-	18 R		TIC	
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	28 R		TIC	
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Dibromochloromethane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Dichlorodifluoromethane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Ethylbenzene	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Isopropylbenzene	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	m,p-Xylene	7.9 U		7.9	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methyl acetate	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methyl tert-butyl ether	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methylcyclohexane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methylene chloride	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	o-Xylene	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Styrene	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Tetrachloroethene	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Toluene	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	trans-1,2-Dichloroethene	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	trans-1,3-Dichloropropene	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Trichloroethene	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Trichlorofluoromethane	7.9 U		7.9	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Unknown-01	100 R	TIC		
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Vinyl chloride	7.9 U		7.9	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,1-Trichloroethane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2-Trichloroethane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1-Dichloroethane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1-Dichloroethene	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	8.6 UJ		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	8.6 UJ		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dibromoethane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichlorobenzene	8.6 UJ		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichloroethane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichloropropane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,3-Dichlorobenzene	8.6 UJ		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,4-Dichlorobenzene	8.6 UJ		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,4-Dioxane	170 R		170	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	2-Butanone	17 U		17	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	2-Hexanone	17 U		17	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	4-Methyl-2-pentanone	17 U		17	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Acetone	31 U		17	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Benzene	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromochloromethane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromodichloromethane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromoform	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromomethane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Carbon disulfide	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Carbon tetrachloride	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chlorobenzene	8.6 UJ		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloroethane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloroform	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloromethane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	cis-1,2-Dichloroethene	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	cis-1,3-Dichloropropene	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Cyclohexane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	29 R	TIC		
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Dibromochloromethane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Dichlorodifluoromethane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Ethylbenzene	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Isopropylbenzene	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	m,p-Xylene	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methyl acetate	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methyl tert-butyl ether	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methylcyclohexane	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methylene chloride	8.6 U		8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	o-Xylene	8.6 U		8.6	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Styrene	8.6	U	8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Tetrachloroethene	8.6	U	8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Toluene	8.6	U	8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	trans-1,2-Dichloroethene	8.6	U	8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	trans-1,3-Dichloropropene	8.6	U	8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Trichloroethene	8.6	U	8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Trichlorofluoromethane	8.6	U	8.6	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Unknown-01	120	R	TIC	
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Unknown-02	17	R	TIC	
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Vinyl chloride	8.6	U	8.6	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,1-Trichloroethane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1,2-Trichloroethane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1-Dichloroethane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,1-Dichloroethene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dibromoethane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichlorobenzene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichloroethane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,2-Dichloropropane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,3-Dichlorobenzene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,4-Dichlorobenzene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	1,4-Dioxane	100	R	100	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	2-Butanone	10	U	10	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	2-Hexanone	10	U	10	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	4-Methyl-2-pentanone	10	U	10	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Acetone	10	U	10	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Benzene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromochloromethane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromodichloromethane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromoform	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Bromomethane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Carbon disulfide	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Carbon tetrachloride	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chlorobenzene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloroethane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloroform	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Chloromethane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Cyclohexane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Cyclotetrasiloxane, octamethyl-	9.7	R	TIC	
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	17	R	TIC	
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Dibromochloromethane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Dichlorodifluoromethane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Ethylbenzene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Isopropylbenzene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	m,p-Xylene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methyl acetate	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methyl tert-butyl ether	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methylcyclohexane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Methylene chloride	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	o-Xylene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Styrene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Tetrachloroethene	5	U	5	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.1.2
Lawrence Aviation Site
Drainage Structures
TCL VOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Toluene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Trichloroethene	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Trichlorofluoromethane	5	U	5	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Unknown-01	71	R	TIC	
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL VOCs	1	Vinyl chloride	5	U	5	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,1-Trichloroethane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloroethane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	6	UJ	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	6	UJ	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromoethane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichlorobenzene	6	UJ	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloroethane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloropropane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,3-Dichlorobenzene	6	UJ	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dichlorobenzene	6	UJ	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dioxane	120	R	120	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Butanone	12	U	12	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Hexanone	12	U	12	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	4-Methyl-2-pentanone	12	U	12	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Acetone	12	U	12	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Benzene	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromochloromethane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromodichloromethane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromoform	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromomethane	6	UJ	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon disulfide	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon tetrachloride	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chlorobenzene	6	UJ	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroethane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroform	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloromethane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,2-Dichloroethene	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,3-Dichloropropene	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclohexane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	17	R	TIC	
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dibromochloromethane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dichlorodifluoromethane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Ethylbenzene	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Isopropylbenzene	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	m,p-Xylene	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl acetate	11		6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl tert-butyl ether	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylcyclohexane	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylene chloride	7	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	o-Xylene	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Styrene	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Tetrachloroethene	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Toluene	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,2-Dichloroethene	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,3-Dichloropropene	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichloroethene	6	U	6	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichlorofluoromethane	6	U	6	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.1.2
Lawrence Aviation Site
Drainage Structures
TCL VOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Unknown-01	68	R	TIC	
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Vinyl chloride	6	U	6	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,1-Trichloroethane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloroethane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromoethane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichlorobenzene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloroethane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloropropane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,3-Dichlorobenzene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dichlorobenzene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	1,4-Dioxane	110	R	110	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Butanone	11	U	11	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	2-Hexanone	11	U	11	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	4-Methyl-2-pentanone	11	U	11	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Acetone	11	U	11	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Benzene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromochloromethane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromodichloromethane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromoform	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Bromomethane	5.7	UJ	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon disulfide	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Carbon tetrachloride	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chlorobenzene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroethane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloroform	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Chloromethane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclohexane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	12	R	TIC	
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dibromochloromethane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Dichlorodifluoromethane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Ethylbenzene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Isopropylbenzene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	m,p-Xylene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl acetate	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methyl tert-butyl ether	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylcyclohexane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Methylene chloride	8	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	o-Xylene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Styrene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Tetrachloroethene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Toluene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichloroethene	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Trichlorofluoromethane	5.7	U	5.7	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Unknown-01	78	R	TIC	
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL VOCs	1	Vinyl chloride	5.7	U	5.7	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	1,1,1-Trichloroethane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5.1	U	5.1	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.1.2
Lawrence Aviation Site
Drainage Structures
TCL VOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	1,1,2-Trichloroethane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	1,1-Dichloroethene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5.1	UJ	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	1,2-Dibromoethane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichlorobenzene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloroethane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	1,2-Dichloropropane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	1,3-Dichlorobenzene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	1,4-Dichlorobenzene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	1,4-Dioxane	100	R	100	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	2-Butanone	10	U	10	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	2-Hexanone	10	U	10	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	4-Methyl-2-pentanone	10	U	10	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Acetone	10	U	10	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Benzene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Bromochloromethane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Bromodichloromethane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Bromoform	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Bromomethane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Carbon disulfide	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Carbon tetrachloride	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Chlorobenzene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Chloroethane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Chloroform	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Chloromethane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Cyclohexane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	9.9	R	TIC	
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Dibromochloromethane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Dichlorodifluoromethane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Ethylbenzene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Hexane	8.1	NJ	TIC	
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Isopropylbenzene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	m,p-Xylene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Methyl acetate	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Methyl tert-butyl ether	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Methylcyclohexane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Methylene chloride	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	o-Xylene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Styrene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Tetrachloroethene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Toluene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Trichloroethene	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Trichlorofluoromethane	5.1	U	5.1	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Unknown-01	77	R	TIC	
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL VOCs	1	Vinyl chloride	5.1	U	5.1	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,1-Trichloroethane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,2-Trichloroethane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1-Dichloroethane	6.3	U	6.3	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1-Dichloroethene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dibromoethane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dichlorobenzene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dichloroethane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dichloropropane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,3-Dichlorobenzene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,4-Dichlorobenzene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,4-Dioxane	130	R	130	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	2-Butanone	13	U	13	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	2-Hexanone	13	U	13	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	4-Methyl-2-pentanone	13	U	13	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Acetone	23	U	13	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Benzene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromochloromethane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromodichloromethane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromoform	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromomethane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Carbon disulfide	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Carbon tetrachloride	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chlorobenzene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chloroethane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chloroform	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chloromethane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	cis-1,2-Dichloroethene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	cis-1,3-Dichloropropene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Cyclohexane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Cyclotetrasiloxane, octamethyl-	13	R	TIC	
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	17	R	TIC	
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Dibromochloromethane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Dichlorodifluoromethane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Ethylbenzene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Isopropylbenzene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	m,p-Xylene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methyl acetate	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methyl tert-butyl ether	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methylcyclohexane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methylene chloride	18		6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	o-Xylene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Styrene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Tetrachloroethene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Toluene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	trans-1,2-Dichloroethene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	trans-1,3-Dichloropropene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Trichloroethene	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Trichlorofluoromethane	6.3	U	6.3	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Unknown-01	90	R	TIC	
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL VOCs	1	Vinyl chloride	6.3	U	6.3	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,1-Trichloroethane	5.2	U	5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5.2	U	5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.2	U	5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,2-Trichloroethane	5.2	U	5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1-Dichloroethane	5.2	U	5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1-Dichloroethene	5.2	U	5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5.2	U	5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5.2	U	5.2	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dibromoethane	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dichlorobenzene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dichloroethane	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dichloropropane	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,3-Dichlorobenzene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,4-Dichlorobenzene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,4-Dioxane	100 R		100	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	2-Butanone	10 U		10	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	2-Hexanone	10 U		10	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	4-Methyl-2-pentanone	10 U		10	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Acetone	10 U		10	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Benzene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromochloromethane	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromodichloromethane	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromoform	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromomethane	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Carbon disulfide	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Carbon tetrachloride	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chlorobenzene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chloroethane	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chloroform	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chloromethane	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Cyclohexane	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	13 R		TIC	
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Dibromochloromethane	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Dichlorodifluoromethane	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Ethylbenzene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Isopropylbenzene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	m,p-Xylene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methyl acetate	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methyl tert-butyl ether	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methylcyclohexane	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methylene chloride	13		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	o-Xylene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Styrene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Tetrachloroethene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Toluene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Trichloroethene	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Trichlorofluoromethane	5.2 U		5.2	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Unknown-01	73 R		TIC	
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Unknown-02	9.2 R		TIC	
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL VOCs	1	Vinyl chloride	5.2 U		5.2	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,1-Trichloroethane	5 U		5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5 U		5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5 U		5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,2-Trichloroethane	5 U		5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1-Dichloroethane	5 U		5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1-Dichloroethene	5 U		5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5 U		5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5 U		5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5 U		5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dibromoethane	5 U		5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dichlorobenzene	5 U		5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dichloroethane	5 U		5	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dichloropropane	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,3-Dichlorobenzene	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,4-Dichlorobenzene	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,4-Dioxane	100	R	100	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	2-Butanone	10	U	10	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	2-Hexanone	10	U	10	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	4-Methyl-2-pentanone	10	U	10	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Acetone	10	U	10	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Benzene	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromochloromethane	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromodichloromethane	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromoform	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromomethane	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Carbon disulfide	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Carbon tetrachloride	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chlorobenzene	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chloroethane	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chloroform	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chloromethane	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Cyclohexane	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Cyclotrilosiloxane, hexamethyl-	14	R	TIC	
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Dibromochloromethane	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Dichlorodifluoromethane	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Ethylbenzene	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Isopropylbenzene	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	m,p-Xylene	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methyl acetate	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methyl tert-butyl ether	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methylcyclohexane	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methylene chloride	14		5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	o-Xylene	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Styrene	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Tetrachloroethene	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Toluene	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Trichloroethene	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Trichlorofluoromethane	5	U	5	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Unknown-01	65	R	TIC	
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Unknown-02	12	R	TIC	
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL VOCs	1	Vinyl chloride	5	U	5	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,1-Trichloroethane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,2-Trichloroethane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1-Dichloroethane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1-Dichloroethene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dibromoethane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dichlorobenzene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dichloroethane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dichloropropane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,3-Dichlorobenzene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,4-Dichlorobenzene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,4-Dioxane	110	R	110	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	2-Butanone	11	U	11	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	2-Hexanone	11	U	11	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	4-Methyl-2-pentanone	11	U	11	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Acetone	12	U	11	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Benzene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromochloromethane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromodichloromethane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromoform	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromomethane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Carbon disulfide	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Carbon tetrachloride	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chlorobenzene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chloroethane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chloroform	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chloromethane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Cyclohexane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	12	R	TIC	
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Dibromochloromethane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Dichlorodifluoromethane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Ethylbenzene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Isopropylbenzene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	m,p-Xylene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methyl acetate	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methyl tert-butyl ether	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methylcyclohexane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methylene chloride	14		5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	o-Xylene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Styrene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Tetrachloroethene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Toluene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Trichloroethene	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Trichlorofluoromethane	5.4	U	5.4	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Unknown-01	69	R	TIC	
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Unknown-02	9.6	R	TIC	
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL VOCs	1	Vinyl chloride	5.4	U	5.4	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,1-Trichloroethane	5.1	UJ	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.1	UJ	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1,2-Trichloroethane	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1-Dichloroethane	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,1-Dichloroethene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dibromoethane	5.1	UJ	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dichlorobenzene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dichloroethane	5.1	UJ	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,2-Dichloropropane	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,3-Dichlorobenzene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,4-Dichlorobenzene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	1,4-Dioxane	100	R	100	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	2-Butanone	10	U	10	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	2-Hexanone	10	U	10	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	4-Methyl-2-pentanone	10	U	10	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Acetone	10	U	10	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Benzene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromochloromethane	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromodichloromethane	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromoform	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Bromomethane	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Carbon disulfide	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Carbon tetrachloride	5.1	UJ	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chlorobenzene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chloroethane	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chloroform	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Chloromethane	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Cyclohexane	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Cyclotetrasiloxane, octamethyl-	11	R	TIC	
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	12	R	TIC	
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Dibromochloromethane	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Dichlorodifluoromethane	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Ethylbenzene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Isopropylbenzene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	m,p-Xylene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methyl acetate	5.1	UJ	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methyl tert-butyl ether	5.1	UJ	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methylcyclohexane	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Methylene chloride	12	J	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	o-Xylene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Styrene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Tetrachloroethene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Toluene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Trichloroethene	5.1	U	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Trichlorofluoromethane	5.1	UJ	5.1	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Unknown-01	57	R	TIC	
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL VOCs	1	Vinyl chloride	5.1	U	5.1	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,1-Trichloroethane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2-Trichloroethane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1-Dichloroethane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1-Dichloroethene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dibromoethane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichlorobenzene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichloroethane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichloropropane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,3-Dichlorobenzene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,4-Dichlorobenzene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,4-Dioxane	130	R	130	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	2-Butanone	13	U	13	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	2-Hexanone	13	U	13	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	4-Methyl-2-pentanone	13	U	13	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Acetone	13	U	13	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Benzene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromochloromethane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromodichloromethane	6.3	U	6.3	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromoform	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromomethane	6.3	UJ	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Carbon disulfide	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Carbon tetrachloride	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chlorobenzene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloroethane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloroform	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloromethane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	cis-1,2-Dichloroethene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	cis-1,3-Dichloropropene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclohexane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclotetrasiloxane, octamethyl-	15	R	TIC	
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	18	R	TIC	
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Dibromochloromethane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Dichlorodifluoromethane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Ethylbenzene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Isopropylbenzene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	m,p-Xylene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methyl acetate	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methyl tert-butyl ether	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methylcyclohexane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methylene chloride	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	o-Xylene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Styrene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Tetrachloroethene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Toluene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	trans-1,2-Dichloroethene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	trans-1,3-Dichloropropene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Trichloroethene	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Trichlorofluoromethane	6.3	U	6.3	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-01	87	R	TIC	
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Vinyl chloride	6.3	U	6.3	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,1-Trichloroethane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1,2-Trichloroethane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1-Dichloroethane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,1-Dichloroethene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dibromoethane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichlorobenzene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichloroethane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,2-Dichloropropane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,3-Dichlorobenzene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,4-Dichlorobenzene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	1,4-Dioxane	120	R	120	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	2-Butanone	12	U	12	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	2-Hexanone	12	U	12	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	4-Methyl-2-pentanone	12	U	12	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Acetone	12	U	12	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Benzene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromochloromethane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromodichloromethane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromoform	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Bromomethane	6.2	UJ	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Carbon disulfide	6.2	U	6.2	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.1.2
Lawrence Aviation Site
Drainage Structures
TCL VOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Carbon tetrachloride	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chlorobenzene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloroethane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloroform	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Chloromethane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	cis-1,2-Dichloroethene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	cis-1,3-Dichloropropene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclohexane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	13	R	TIC	
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Dibromochloromethane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Dichlorodifluoromethane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Ethylbenzene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Isopropylbenzene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	m,p-Xylene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methyl acetate	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methyl tert-butyl ether	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methylcyclohexane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Methylene chloride	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	o-Xylene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Styrene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Tetrachloroethene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Toluene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	trans-1,2-Dichloroethene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	trans-1,3-Dichloropropene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Trichloroethene	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Trichlorofluoromethane	6.2	U	6.2	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-01	93	R	TIC	
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Unknown-02	7.5	R	TIC	
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL VOCs	1	Vinyl chloride	6.2	U	6.2	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.1
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results (Reduced)

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	Restricted Residential SCO	Commercial SCO	REPORTING DETECTION LIMIT	UNIT
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)anthracene	56	J	1,000	5,600	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)pyrene	93	J	1,000	1,000	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(b)fluoranthene	89	J	1,000	5,600	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	50	J	100,000	500,000	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(k)fluoranthene	94	J	3,900	56,000	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	300		None	None	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Chrysene	6	J	3,900	56,000	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Di-n-octylphthalate	63	J	None	None	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Fluoranthene	43	J	100,000	500,000	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	44	J	500	5,600	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Pyrene	64	J	100,000	500,000	210	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	220		None	None	220	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chloroaniline	3,100		None	None	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	180	J	None	None	210	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)anthracene	200	J	1,000	5,600	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)pyrene	120	J	1,000	1,000	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(b)fluoranthene	130	J	1,000	5,600	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	63	J	100,000	500,000	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(k)fluoranthene	110	J	3,900	56,000	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	390		None	None	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Butylbenzylphthalate	120	J	None	None	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Chrysene	220	J	3,900	56,000	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	52	J	330	560	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-butylphthalate	46	J	None	None	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-octylphthalate	160	J	None	None	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluoranthene	92	J	100,000	500,000	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	61	J	500	5,600	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pyrene	120	J	100,000	500,000	230	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloroaniline	340		None	None	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)anthracene	110	J	1,000	5,600	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(k)fluoranthene	77	J	3,900	56,000	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	720	J	None	None	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Chrysene	110	J	3,900	56,000	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-butylphthalate	72	J	None	None	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluoranthene	250	J	100,000	500,000	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenanthrene	170	J	100,000	500,000	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pyrene	220	J	100,000	500,000	210	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)anthracene	310	J	1,000	5,600	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)pyrene	270	J	1,000	1,000	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(b)fluoranthene	360	J	1,000	5,600	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(k)fluoranthene	330	J	3,900	56,000	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	960	J	None	None	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Chrysene	390	J	3,900	56,000	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-octylphthalate	390	J	None	None	840	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)anthracene	57	J	1,000	5,600	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)pyrene	70	J	1,000	1,000	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(b)fluoranthene	72	J	1,000	5,600	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(k)fluoranthene	74	J	3,900	56,000	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	85	J	None	None	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Chrysene	62	J	3,900	56,000	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-octylphthalate	96	J	None	None	280	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	930		None	None	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluoranthene	91	J	100,000	500,000	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pyrene	65	J	100,000	500,000	270	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	110	J	None	None	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	81	J	None	None	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Di-n-butylphthalate	100	J	None	None	220	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	380		None	None	190	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	15,000	J	None	None	570	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(b)fluoranthene	52	J	1,000	5,600	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluoranthene	47	J	100,000	500,000	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	50	J	500	5,600	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pentachlorophenol	53	J	6,700	6,700	380	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Diethylphthalate	53	J	None	None	190	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	2,900	J	None	None	770	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Acetophenone	240		None	None	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzaldehyde	54	J	None	None	200	ug/kg

J = Estimated Value

ug/kg = micrograms per kilogram

NOTE: Only positive detections are shown.

For complete results refer to Table 2.2.2

Table 2.2.1
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results (Reduced)

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	Restricted Residential SCO	Commercial SCO	REPORTING DETECTION LIMIT	UNIT
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzo(a)pyrene	99	J	1,000	1,000	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzo(b)fluoranthene	55	J	1,000	5,600	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	70	J	100,000	500,000	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzo(k)fluoranthene	120	J	3,900	56,000	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	80	J	330	560	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	76	J	500	5,600	190	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acetophenone	540		None	None	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzaldehyde	70	J	None	None	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	310	J	None	None	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Di-n-butylphthalate	34	J	None	None	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Fluoranthene	88	J	100,000	500,000	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Pyrene	100	J	100,000	500,000	240	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Acetophenone	89	J	None	None	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	580		None	None	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Di-n-butylphthalate	46	J	None	None	210	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	2,000		None	None	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Acetophenone	1,100		None	None	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Benzaldehyde	250		None	None	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	5,600		None	None	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Phenol	430		100,000	500,000	230	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)pyrene	310	J	1,000	1,000	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(b)fluoranthene	350	J	1,000	5,600	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	550	J	100,000	500,000	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(k)fluoranthene	380	J	3,900	56,000	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	450	J	330	560	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-octylphthalate	480	J	None	None	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	470	J	500	5,600	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)pyrene	330	J	1,000	1,000	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(b)fluoranthene	270	J	1,000	5,600	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	690	J	100,000	500,000	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(k)fluoranthene	350	J	3,900	56,000	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	420	J	330	560	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-octylphthalate	400	J	None	None	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	560	J	500	5,600	190	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(a)pyrene	270	J	1,000	1,000	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(b)fluoranthene	230	J	1,000	5,600	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(k)fluoranthene	230	J	3,900	56,000	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	180	J	330	560	240	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(b)fluoranthene	180	J	1,000	5,600	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	240	J	100,000	500,000	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(k)fluoranthene	300	J	3,900	56,000	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	300	J	330	560	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	260	J	500	5,600	250	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)pyrene	270	J	1,000	1,000	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(b)fluoranthene	240	J	1,000	5,600	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	220	J	100,000	500,000	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(k)fluoranthene	340	J	3,900	56,000	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	220	J	330	560	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-octylphthalate	300	J	None	None	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	240	J	500	5,600	190	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	40	J	100,000	500,000	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Diethylphthalate	74	J	None	None	180	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(a)anthracene	26	J	1,000	5,600	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(b)fluoranthene	37	J	1,000	5,600	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	24	J	100,000	500,000	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(k)fluoranthene	37	J	3,900	56,000	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	94	J	None	None	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Chrysene	38	J	3,900	56,000	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Fluoranthene	26	J	100,000	500,000	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	31	J	None	None	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Pyrene	24	J	100,000	500,000	200	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	160	J	None	None	190	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	94	J	None	None	180	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	320		None	None	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Di-n-butylphthalate	32	J	None	None	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	57	J	None	None	190	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	76	J	None	None	210	ug/kg

J = Estimated Value

ug/kg = micrograms per kilogram

NOTE: Only positive detections are shown.

For complete results refer to Table 2.2.2

Table 2.2.1
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results (Reduced)

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	Restricted Residential SCO	Commercial SCO	REPORTING DETECTION LIMIT	UNIT
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(b)fluoranthene	66	J	1,000	5,600	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	110	J	None	None	220	ug/kg

J = Estimated Value

ug/kg = micrograms per kilogram

NOTE: Only positive detections are shown.

For complete results refer to Table 2.2.2

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	1,1'-Biphenyl	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dichlorophenol	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dimethylphenol	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dinitrophenol	410	U	410	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dinitrotoluene	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,6-Dinitrotoluene	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Chloronaphthalene	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Chlorophenol	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Methylnaphthalene	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Methylphenol	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Nitroaniline	410	U	410	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Nitrophenol	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	3-Nitroaniline	410	U	410	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	410	U	410	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chloroaniline	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Methylphenol	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Nitroaniline	410	U	410	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Nitrophenol	410	U	410	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acenaphthene	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acenaphthylene	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acetophenone	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Anthracene	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Atrazine	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzaldehyde	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)anthracene	56	J	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)pyrene	93	J	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(b)fluoranthene	89	J	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	50	J	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(k)fluoranthene	94	J	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	300		210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Butylbenzylphthalate	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Caprolactam	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Carbazole	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Chrysene	6	J	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dibenzofuran	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Diethylphthalate	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dimethylphthalate	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Di-n-butylphthalate	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Di-n-octylphthalate	63	J	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Fluoranthene	43	J	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Fluorene	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorobenzene	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorobutadiene	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachloroethane	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	44	J	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Isophorone	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Naphthalene	210	U	210	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Nitrobenzene	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Pentachlorophenol	410	U	410	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Phenanthrene	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Phenol	210	U	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Pyrene	64	J	210	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-01	300	J	TIC	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-02	240	J	TIC	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-03	190	J	TIC	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-04	200	J	TIC	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	1,1'-Biphenyl	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dichlorophenol	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dimethylphenol	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dinitrophenol	430	U	430	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dinitrotoluene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,6-Dinitrotoluene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Chloronaphthalene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Chlorophenol	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Methylnaphthalene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Methylphenol	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Nitroaniline	430	U	430	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Nitrophenol	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	3-Nitroaniline	430	U	430	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	430	U	430	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chloroaniline	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Methylphenol	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Nitroaniline	430	U	430	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Nitrophenol	430	U	430	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acenaphthene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acenaphthylene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acetophenone	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Anthracene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Atrazine	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzaldehyde	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)anthracene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)pyrene	220	UJ	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(b)fluoranthene	220	UJ	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	220	UJ	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(k)fluoranthene	220	UJ	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Butylbenzylphthalate	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Caprolactam	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Carbazole	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Chrysene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	220	UJ	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dibenzofuran	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Diethylphthalate	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dimethylphthalate	220	U	220	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Di-n-butylphthalate	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Di-n-octylphthalate	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Fluoranthene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Fluorene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorobenzene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorobutadiene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachloroethane	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	220	UJ	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Isophorone	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Naphthalene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Nitrobenzene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Pentachlorophenol	430	U	430	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Perylene	360	R	TIC	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Phenanthrene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Phenol	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Pyrene	220	U	220	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-01	300	J	TIC	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-02	340	R	TIC	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-03	490	J	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	gamma.-Tocopherol	1300	NJ	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	1,1'-Biphenyl	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dichlorophenol	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dimethylphenol	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dinitrophenol	410	UJ	410	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dinitrotoluene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,6,10,14,18,22-Tetracosahexaene, 2,6,10,15,19,23-hexamethyl-, (all-E)-	2100	NJ	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,6,10,14,18-Pentamethyl-2,6,10,14,18-eicosapentaene	1200	NJ	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,6-Dinitrotoluene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Chloronaphthalene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Chlorophenol	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Methylnaphthalene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Methylphenol	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Nitroaniline	410	UJ	410	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Nitrophenol	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	3-Nitroaniline	410	UJ	410	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	410	U	410	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chloroaniline	3100		210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Methylphenol	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Nitroaniline	410	UJ	410	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Nitrophenol	410	UJ	410	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acenaphthene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acenaphthylene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acetophenone	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Anthracene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Atrazine	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzaldehyde	210	U	210	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)anthracene	210	UJ	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)pyrene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(b)fluoranthene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(k)fluoranthene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	180	J	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Butylbenzylphthalate	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Caprolactam	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Carbazole	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Cholest-4-en-3-one	1500	NJ	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Cholestan-3-one	1300	NJ	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Cholestan-3-one, (5.beta.)-	10000	NJ	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Chrysene	210	UJ	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dibenzofuran	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Diethylphthalate	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dimethylphthalate	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Di-n-butylphthalate	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Di-n-octylphthalate	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Fluoranthene	210	UJ	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Fluorene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorobenzene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorobutadiene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachloroethane	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexadecane, 1-iodo-	1200	NJ	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Isophorone	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Naphthalene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Nitrobenzene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Pentachlorophenol	410	U	410	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Phenanthrene	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Phenol	210	U	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Pyrene	210	UJ	210	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	trans-Decalin, 2-methyl-	1200	NJ	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Tridecane, 6-methyl-	1500	NJ	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-01	1300	J	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-02	1600	J	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-03	1600	J	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-04	2500	J	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-05	1300	J	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-06	1300	J	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-07	2000	J	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-08	1400	J	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-09	1200	J	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-10	1500	J	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-11	12000	J	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-12	2500	J	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-13	2100	J	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-14	5500	J	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-15	2900	J	TIC	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-16	1300	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1,1'-Biphenyl	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	230	U	230	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dichlorophenol	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dimethylphenol	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dinitrophenol	450	UJ	450	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dinitrotoluene	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,6-Dinitrotoluene	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Chloronaphthalene	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Chlorophenol	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Methylnaphthalene	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Methylphenol	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Nitroaniline	450	U	450	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Nitrophenol	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3-Nitroaniline	450	U	450	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	450	UJ	450	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloroaniline	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Methylphenol	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Nitroaniline	450	U	450	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Nitrophenol	450	U	450	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acenaphthene	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acenaphthylene	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acetophenone	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Anthracene	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Atrazine	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzaldehyde	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)anthracene	200	J	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)pyrene	120	J	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(b)fluoranthene	130	J	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	63	J	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(k)fluoranthene	110	J	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	390	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Butylbenzylphthalate	120	J	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Caprolactam	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Carbazole	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Chrysene	220	J	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	52	J	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzofuran	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Diethylphthalate	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dimethylphthalate	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-butylphthalate	46	J	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-octylphthalate	160	J	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluoranthene	92	J	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluorene	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hentriaccontane	2100	NJ	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorobenzene	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorobutadiene	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	230	UJ	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachloroethane	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	61	J	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Isophorone	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Naphthalene	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Nitrobenzene	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	230	U	230	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pentachlorophenol	450	U	450	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenanthrene	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenol	230	U	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenol, 4-(1,1,3,3-tetramethylbutyl)-	820	NJ	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pyrene	120	J	230	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-01	490	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-02	1100	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-03	300	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-04	300	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-05	260	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-06	420	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-07	310	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-08	390	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-09	250	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-10	370	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-11	390	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-12	380	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-13	250	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-14	260	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-15	290	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-16	340	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-17	350	J	TIC	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-18	430	R	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1,1'-Biphenyl	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	210	R	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dichlorophenol	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dimethylphenol	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dinitrophenol	410	UJ	410	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dinitrotoluene	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,6-Dinitrotoluene	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Chloronaphthalene	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Chlorophenol	210	R	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Methylnaphthalene	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Methylphenol	210	R	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Nitroaniline	410	U	410	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Nitrophenol	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	210	R	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3-Methyl-4-(methoxycarbonyl)hexa-2,4-dienoic acid	1600	NJ	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3-Nitroaniline	410	U	410	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	410	UJ	410	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloroaniline	340	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Methylphenol	210	R	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Nitroaniline	410	U	410	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Nitrophenol	410	U	410	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acenaphthene	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acenaphthylene	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acetophenone	210	R	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Anthracene	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Atrazine	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bacchotricuneatin c	1800	NJ	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzaldehyde	210	R	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)anthracene	110	J	210	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)pyrene	210	UJ	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(b)fluoranthene	210	UJ	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	210	UJ	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(k)fluoranthene	77	J	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	210	R	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	720	J	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Butylbenzylphthalate	210	R	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Caprolactam	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Carbazole	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Cholest-4-en-3-one	1400	NJ	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Cholestan-3-ol, (3.beta.,5.beta.)-	2800	NJ	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Cholestanol	1500	NJ	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Chrysene	110	J	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	210	UJ	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzofuran	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Diethylphthalate	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dimethylphthalate	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-butylphthalate	72	J	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-octylphthalate	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluoranthene	250	J	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluorene	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorobenzene	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorobutadiene	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	210	UJ	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachloroethane	210	R	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	210	UJ	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Isophorone	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Naphthalene	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Nitrobenzene	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	210	R	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	210	U	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pentachlorophenol	410	U	410	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenanthrene	170	J	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenol	210	R	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pyrene	220	J	210	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Tetracosane	2400	NJ	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Tetratriacontane	1600	NJ	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Tridecane, 1-iodo-	1400	NJ	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-01	1800	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-02	2000	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-03	1900	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-04	2300	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-05	1800	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-06	1700	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-07	2800	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-08	1700	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-09	1500	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-10	1700	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-11	1600	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-12	1500	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-13	1500	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-14	1600	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-15	1700	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-16	1600	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-17	1900	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-18	2800	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-19	2100	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-20	1300	J	TIC	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-21	1900	J	TIC	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1,1'-Biphenyl	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1-Eicosene	6300	NJ	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dichlorophenol	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dimethylphenol	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dinitrophenol	1600	UJ	1600	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dinitrotoluene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,6-Dinitrotoluene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Chloronaphthalene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Chlorophenol	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Methylnaphthalene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Methylphenol	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Nitroaniline	1600	UJ	1600	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Nitrophenol	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3-Nitroaniline	1600	UJ	1600	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	1600	UJ	1600	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloroaniline	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Methylphenol	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Nitroaniline	1600	UJ	1600	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Nitrophenol	1600	UJ	1600	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acenaphthene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acenaphthylene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acetophenone	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Anthracene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Atrazine	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzaldehyde	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)anthracene	310	J	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)pyrene	270	J	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(b)fluoranthene	360	J	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(k)fluoranthene	330	J	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	960	J	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Butylbenzylphthalate	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Caprolactam	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Carbazole	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Cholest-3-ene, (5.beta.)-	5100	NJ	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Cholestan-3-ol, 5-chloro-6-nitro-, acetate (ester), (3.beta.,5.alpha.,6.beta.)	4300	NJ	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Cholestanol	7700	NJ	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Chrysene	390	J	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzofuran	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Diethylphthalate	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dimethylphthalate	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-butylphthalate	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-octylphthalate	390	J	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Docosane, 11-butyl-	5000	NJ	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluoranthene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluorene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorobenzene	840	UJ	840	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorobutadiene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachloroethane	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Isophorone	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Naphthalene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Nitrobenzene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Nonahexacontanoic acid	5600	NJ	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Nonane, 3,7-dimethyl-	4700	NJ	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pentachlorophenol	1600	UJ	1600	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pentadecane, 2,6,10-trimethyl-	6300	NJ	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenanthrene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenol	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pyrene	840	UJ	840	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-01	5100	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-02	5000	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-03	7600	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-04	6000	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-05	4900	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-06	4500	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-07	5000	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-08	7900	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-09	6500	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-10	6700	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-11	7000	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-12	5300	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-13	4800	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-14	4300	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-15	5900	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-16	4700	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-17	4200	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-18	10000	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-19	6300	J	TIC	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-20	4500	J	TIC	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1,1'-Biphenyl	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dichlorophenol	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dimethylphenol	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dinitrophenol	540	UJ	540	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dinitrotoluene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,6-Dinitrotoluene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Chloronaphthalene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Chlorophenol	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Methylnaphthalene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Methylphenol	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Nitroaniline	540	U	540	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Nitrophenol	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3-Nitroaniline	540	U	540	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	540	UJ	540	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloroaniline	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	280	U	280	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Methylphenol	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Nitroaniline	540	U	540	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Nitrophenol	540	U	540	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acenaphthene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acenaphthylene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acetophenone	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Anthracene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Atrazine	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzaldehyde	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)anthracene	57	J	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)pyrene	70	J	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(b)fluoranthene	72	J	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(k)fluoranthene	74	J	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	85	J	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Butylbenzylphthalate	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Caprolactam	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Carbazole	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Cholest-2-ene	1200	NJ	TIC	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Chrysene	62	J	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzofuran	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Diethylphthalate	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dimethylphthalate	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-butylphthalate	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-octylphthalate	96	J	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluoranthene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluorene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorobenzene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorobutadiene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	280	UJ	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachloroethane	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Isophorone	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Naphthalene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Nitrobenzene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pentachlorophenol	540	U	540	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenanthrene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenol	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pyrene	280	U	280	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-01	1200	J	TIC	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-02	1300	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1,1'-Biphenyl	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dichlorophenol	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dimethylphenol	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dinitrophenol	530	U	530	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dinitrotoluene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,6-Dinitrotoluene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Chloronaphthalene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Chlorophenol	270	U	270	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Hepten-4-one, 6-hydroxy-2-methyl-6-(4-methyl-3-cyclohexen-1-yl)-	1400	NJ	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Methylnaphthalene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Methylphenol	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Nitroaniline	530	U	530	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Nitrophenol	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3-Nitroaniline	530	U	530	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	530	U	530	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloroaniline	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Methylphenol	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Nitroaniline	530	U	530	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Nitrophenol	530	U	530	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acenaphthene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acenaphthylene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acetophenone	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Anthracene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Atrazine	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzaldehyde	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)anthracene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)pyrene	270	UJ	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(b)fluoranthene	270	UJ	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	270	UJ	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(k)fluoranthene	270	UJ	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	930		270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Butylbenzylphthalate	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Caprolactam	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Carbazole	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Chrysene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	270	UJ	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzofuran	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Diethylphthalate	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dimethylphthalate	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-butylphthalate	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-octylphthalate	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluoranthene	91	J	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluorene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorobenzene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorobutadiene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachloroethane	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexadecane, 2,6,10,14-tetramethyl-	1700	NJ	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	270	UJ	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Isophorone	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Naphthalene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Nitrobenzene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pentachlorophenol	530	U	530	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenanthrene	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenol	270	U	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pyrene	65	J	270	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-01	1100	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-02	1200	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-03	1500	J	TIC	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-04	1400	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-05	1100	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-06	1200	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-07	1700	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-08	1900	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-09	1100	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-10	1600	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-11	1100	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-12	1400	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-13	1400	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-14	1600	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-15	1400	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-16	1100	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-17	1100	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-18	1500	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-19	1200	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-20	1000	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-21	1100	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-22	1400	J	TIC	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-23	1200	J	TIC	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	1,1'-Biphenyl	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dichlorophenol	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dimethylphenol	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dinitrophenol	430	U	430	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dinitrotoluene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,6-Dinitrotoluene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Chloronaphthalene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Chlorophenol	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Methylnaphthalene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Methylphenol	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Nitroaniline	430	U	430	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Nitrophenol	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	3-Nitroaniline	430	U	430	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	430	U	430	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chloroaniline	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Methylphenol	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Nitroaniline	430	U	430	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Nitrophenol	430	U	430	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acenaphthene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acenaphthylene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acetophenone	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Anthracene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Atrazine	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzaldehyde	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)anthracene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)pyrene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(b)fluoranthene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(k)fluoranthene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	220	U	220	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	110	J	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Butylbenzylphthalate	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Caprolactam	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Carbazole	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Cholestan-3-ol, (3.beta.,5.beta.)-	2300	NJ	TIC	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Cholestan-3-one, (5.beta.)-	1900	NJ	TIC	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Chrysene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dibenzofuran	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Diethylphthalate	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dimethylphthalate	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Di-n-butylphthalate	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Di-n-octylphthalate	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Fluoranthene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Fluorene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorobenzene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorobutadiene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachloroethane	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Isophorone	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Naphthalene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Nitrobenzene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Pentachlorophenol	430	U	430	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Phenanthrene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Phenol	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Pyrene	220	U	220	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-01	1100	R	TIC	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-02	1100	J	TIC	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	1,1'-Biphenyl	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dichlorophenol	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dimethylphenol	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dinitrophenol	430	U	430	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dinitrotoluene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,6-Dinitrotoluene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Chloronaphthalene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Chlorophenol	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Methylnaphthalene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Methylphenol	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Nitroaniline	430	U	430	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Nitrophenol	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	3-Nitroaniline	430	U	430	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	430	U	430	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chloroaniline	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Methylphenol	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Nitroaniline	430	U	430	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Nitrophenol	430	U	430	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acenaphthene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acenaphthylene	220	U	220	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acetophenone	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Anthracene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Atrazine	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzaldehyde	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)anthracene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)pyrene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(b)fluoranthene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(k)fluoranthene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	81	J	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Butylbenzylphthalate	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Caprolactam	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Carbazole	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Cholestan-3-ol, (3.beta.,5.beta.)-	1200	NJ	TIC	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Chrysene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dibenzofuran	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Diethylphthalate	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dimethylphthalate	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Di-n-butylphthalate	100	J	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Di-n-octylphthalate	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Fluoranthene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Fluorene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorobenzene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorobutadiene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachloroethane	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Isophorone	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Naphthalene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Nitrobenzene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Pentachlorophenol	430	U	430	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Phenanthrene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Phenol	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Pyrene	220	U	220	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Squalene	760	NJ	TIC	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-01	960	J	TIC	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-02	1000	R	TIC	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-03	880	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	1,1'-Biphenyl	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dichlorophenol	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dimethylphenol	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dinitrophenol	360	U	360	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dinitrotoluene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2,6-Dinitrotoluene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2,8-Dimethyldibenzo(b,d)thiophene	1200	NJ	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2,8-Dimethyldibenzo(b,d)thiophene	760	NJ	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	20.Xi.-Lanosta-7,9(11)-diene-3.beta.,18,20-triol	1000	NJ	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2-Chloronaphthalene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2-Chlorophenol	190	U	190	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2-Methylnaphthalene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2-Methylphenol	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2-Nitroaniline	360	U	360	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	2-Nitrophenol	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	3-Nitroaniline	360	U	360	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	360	U	360	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	4-Chloroaniline	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	4-Methylphenol	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	4-Nitroaniline	360	U	360	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	4-Nitrophenol	360	U	360	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Acenaphthene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Acenaphthylene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Acetophenone	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Anthracene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Atrazine	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Benzaldehyde	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)anthracene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)pyrene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Benzo(b)fluoranthene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Benzo(k)fluoranthene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	380	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Butylbenzylphthalate	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Caprolactam	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Carbazole	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Cholest-4-ene	780	NJ	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Chrysene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Dibenzofuran	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Diethylphthalate	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Dimethylphthalate	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Di-n-butylphthalate	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Di-n-octylphthalate	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Fluoranthene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Fluorene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorobenzene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorobutadiene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Hexachloroethane	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Hexadecane, 2,6,10,14-tetramethyl-	880	NJ	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Isophorone	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Naphthalene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Nitrobenzene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Nonadecane	1400	NJ	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Pentachlorophenol	360	U	360	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Phenanthrene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Phenanthrene, 3,6-dimethyl-	740	NJ	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Phenol	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Pyrene	190	U	190	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-01	960	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-02	5800	J	TIC	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-03	680	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-04	1100	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-05	990	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-06	890	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-07	1300	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-08	1500	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-09	880	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-10	1300	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-11	1700	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-12	1500	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-13	780	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-14	850	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-15	1400	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-16	1800	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-17	1200	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-18	1800	J	TIC	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL SVOCs	1	Unknown-19	940	J	TIC	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1,1'-Biphenyl	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dichlorophenol	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dimethylphenol	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dinitrophenol	1100	UJ	1100	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dinitrotoluene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,6-Dinitrotoluene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Chloronaphthalene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Chlorophenol	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Methylnaphthalene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Methylphenol	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Nitroaniline	1100	UJ	1100	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Nitrophenol	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3-Nitroaniline	1100	UJ	1100	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	1100	UJ	1100	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloroaniline	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Methylphenol	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Nitroaniline	1100	UJ	1100	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Nitrophenol	1100	UJ	1100	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acenaphthene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acenaphthylene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acetophenone	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Anthracene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Anthracene, 1,4-dimethyl-	6100	NJ	TIC	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Atrazine	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzaldehyde	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)anthracene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)pyrene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(b)fluoranthene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(k)fluoranthene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	15000	J	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Butylbenzylphthalate	570	UJ	570	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Caprolactam	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Carbazole	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Cholestan-3-ol, (3.beta.,5.beta.)-	60000	NJ	TIC	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Cholestan-3-one	38000	NJ	TIC	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Chrysene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzofuran	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Diethylphthalate	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dimethylphthalate	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-butylphthalate	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-octylphthalate	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Ergostanol	7600	NJ	TIC	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluoranthene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluorene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorobenzene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorobutadiene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachloroethane	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Isophorone	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Naphthalene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Nitrobenzene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pentachlorophenol	1100	UJ	1100	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenanthrene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenol	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pyrene	570	UJ	570	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pyridine-3-carboxamide, oxime, N-(2-trifluoromethylphenyl)-	5000	NJ	TIC	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-01	5900	J	TIC	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-02	7000	J	TIC	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-03	4800	J	TIC	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-04	19000	J	TIC	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-05	7600	J	TIC	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dichlorophenol	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dimethylphenol	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrophenol	410	U	410	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrotoluene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,6-Dinitrotoluene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chloronaphthalene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chlorophenol	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylnaphthalene	210	UJ	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylphenol	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitroaniline	410	U	410	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitrophenol	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3-Nitroaniline	410	U	410	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	410	U	410	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloroaniline	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Methylphenol	210	U	210	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitroaniline	410	U	410	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitrophenol	410	U	410	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthylene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acetophenone	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Anthracene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Atrazine	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzaldehyde	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)anthracene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)pyrene	210	UJ	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(b)fluoranthene	210	UJ	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	210	UJ	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(k)fluoranthene	210	UJ	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Butylbenzylphthalate	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Caprolactam	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Carbazole	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Chrysene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	210	UJ	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzofuran	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Diethylphthalate	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dimethylphthalate	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-butylphthalate	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-octylphthalate	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dodecanoic acid	460	R	TIC	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluoranthene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluorene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobenzene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobutadiene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachloroethane	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	210	UJ	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Isophorone	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Naphthalene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Nitrobenzene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pentachlorophenol	410	U	410	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenanthrene	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenol	210	U	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pyrene	210	UJ	210	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-01	4300	J	TIC	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-02	410	J	TIC	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-03	390	J	TIC	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dichlorophenol	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dimethylphenol	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrophenol	400	U	400	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrotoluene	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,6-Dinitrotoluene	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chloronaphthalene	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chlorophenol	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylnaphthalene	210	UJ	210	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylphenol	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitroaniline	400	U	400	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitrophenol	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3-Nitroaniline	400	U	400	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	400	U	400	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloroaniline	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Methylphenol	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitroaniline	400	U	400	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitrophenol	400	U	400	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthene	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthylene	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acetophenone	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Anthracene	210	UJ	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Atrazine	210	UJ	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzaldehyde	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)anthracene	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)pyrene	210	UJ	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(b)fluoranthene	210	UJ	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	210	UJ	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(k)fluoranthene	210	UJ	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	220	UJ	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Butylbenzylphthalate	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Caprolactam	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Carbazole	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Chrysene	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	210	UJ	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzofuran	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Diethylphthalate	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dimethylphthalate	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-butylphthalate	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-octylphthalate	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dodecanoic acid	400	R	TIC	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluoranthene	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluorene	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobenzene	210	UJ	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobutadiene	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachloroethane	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	210	UJ	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Isophorone	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Naphthalene	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Nitrobenzene	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pentachlorophenol	400	U	400	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenanthrene	210	UJ	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenol	210	UJ	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pyrene	210	U	210	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-01	5500	J	TIC	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-02	460	J	TIC	ug/kg
LAI-S-9B	B7HS5RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-03	880	J	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1-Dichloro-2,2-bis(p-chlorophenyl)ethane	280	NJ	TIC	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dichlorophenol	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dimethylphenol	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrophenol	380	U	380	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrotoluene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,6-Dinitrotoluene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chloronaphthalene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chlorophenol	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylnaphthalene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylphenol	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitroaniline	380	U	380	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitrophenol	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3-Nitroaniline	380	U	380	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	380	U	380	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloroaniline	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Methylphenol	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitroaniline	380	U	380	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitrophenol	380	U	380	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthylene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acetophenone	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Anthracene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Atrazine	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzaldehyde	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)anthracene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)pyrene	200	UJ	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(b)fluoranthene	52	J	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	200	UJ	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(k)fluoranthene	200	UJ	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Butylbenzylphthalate	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Caprolactam	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Carbazole	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Chrysene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	200	UJ	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzofuran	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Diethylphthalate	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dimethylphthalate	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-butylphthalate	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-octylphthalate	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dodecane, 4,6-dimethyl-	310	NJ	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dodecanoic acid	480	R	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluoranthene	47	J	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluorene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobenzene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobutadiene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachloroethane	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	50	J	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Isophorone	200	U	200	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Naphthalene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Nitrobenzene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pentachlorophenol	53	J	380	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenanthrene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenol	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pyrene	200	U	200	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-01	180	R	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-02	180	R	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-03	230	J	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-04	300	J	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-05	170	J	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-06	330	J	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-07	280	J	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-08	270	J	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-09	370	J	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-10	280	J	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-11	250	J	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-12	600	J	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-13	540	J	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-14	540	J	TIC	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-15	570	J	TIC	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	.beta.-Resorcylic acid, 3-(3,7-dimethyl-2,6-octadienyl)-6-pentyl-, ethyl ester, (E)-	400	NJ	TIC	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dichlorophenol	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dimethylphenol	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrophenol	370	U	370	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrotoluene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,6,10,14,18,22-Tetracosahexaene, 2,6,10,15,19,23-hexamethyl-, (all-E)-	950	R	TIC	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,6-Dinitrotoluene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chloronaphthalene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chlorophenol	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylnaphthalene	190	UJ	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylphenol	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitroaniline	370	U	370	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitrophenol	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3-Nitroaniline	370	U	370	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	370	U	370	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloroaniline	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Methylphenol	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitroaniline	370	U	370	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitrophenol	370	U	370	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthylene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acetophenone	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Anthracene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Atrazine	190	U	190	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzaldehyde	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)anthracene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)pyrene	190	UJ	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(b)fluoranthene	190	UJ	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	190	UJ	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(k)fluoranthene	190	UJ	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Butylbenzylphthalate	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Caprolactam	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Carbazole	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Chrysene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Cyclic octaatomic sulfur	350	NJ	TIC	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	190	UJ	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzofuran	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Diethylphthalate	53	J	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dimethylphthalate	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-butylphthalate	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-octylphthalate	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluoranthene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluorene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobenzene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobutadiene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachloroethane	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	190	UJ	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Isophorone	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Naphthalene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Nitrobenzene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pentachlorophenol	370	U	370	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenanthrene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenol	190	UJ	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pregn-5-en-20-one, 3,8,11,12,14-pentahydroxy-, (3.beta.,11.alpha.,12.beta.,14.beta.)-	570	NJ	TIC	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pyrene	190	U	190	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-01	320	R	TIC	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-02	500	J	TIC	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-03	400	J	TIC	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-04	950	J	TIC	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1,1'-Biphenyl	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dichlorophenol	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dimethylphenol	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dinitrophenol	480	U	480	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dinitrotoluene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,6-Dinitrotoluene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	20.Xi.-Lanosta-7,9(11)-diene-3.beta.,18,20-triol	1800	NJ	TIC	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Chloronaphthalene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Chlorophenol	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Methylnaphthalene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Methylphenol	250	U	250	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Nitroaniline	480	U	480	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Nitrophenol	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3-Nitroaniline	480	U	480	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	480	U	480	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Benzophenyl-phenylether	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloroaniline	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Methylphenol	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Nitroaniline	480	U	480	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Nitrophenol	480	U	480	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acenaphthene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acenaphthylene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acetophenone	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Anthracene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Atrazine	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzaldehyde	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)anthracene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)pyrene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(b)fluoranthene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(k)fluoranthene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Butylbenzylphthalate	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Caprolactam	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Carbazole	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Cholest-3-ene, (5.beta.)-	1100	NJ	TIC	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Cholestan-3-ol, (3.beta.,5.beta.)-	1700	NJ	TIC	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Cholestan-3-one	1000	NJ	TIC	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Chrysene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzofuran	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Diethylphthalate	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dimethylphthalate	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-butylphthalate	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-octylphthalate	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluoranthene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluorene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorobenzene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorobutadiene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachloroethane	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Isophorone	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Naphthalene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Nitrobenzene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pentachlorophenol	480	U	480	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenanthrene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenol	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pyrene	250	U	250	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pyridine-3-carboxamide, oxime, N-(2-trifluoromethylphenyl)-	1100	NJ	TIC	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-01	860	J	TIC	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-02	1800	J	TIC	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-03	1300	J	TIC	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-04	1100	J	TIC	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-05	1200	J	TIC	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-06	1500	J	TIC	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-07	4800	J	TIC	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-08	1200	J	TIC	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-09	870	J	TIC	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-10	1300	J	TIC	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	.gamma.-Tocopherol	9300	NJ	TIC	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1,1'-Biphenyl	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dichlorophenol	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dimethylphenol	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dinitrophenol	1500	UJ	1500	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,4-Dinitrotoluene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2,6-Dinitrotoluene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Chloronaphthalene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Chlorophenol	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Methylnaphthalene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Methylphenol	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Nitroaniline	1500	UJ	1500	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	2-Nitrophenol	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	3-Nitroaniline	1500	UJ	1500	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	1500	UJ	1500	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chloroaniline	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Methylphenol	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Nitroaniline	1500	UJ	1500	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	4-Nitrophenol	1500	UJ	1500	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acenaphthene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acenaphthylene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Acetophenone	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Anthracene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Atrazine	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzaldehyde	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)anthracene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(a)pyrene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(b)fluoranthene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Benzo(k)fluoranthene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	2900	J	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Butylbenzylphthalate	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Caprolactam	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Carbazole	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Cholestan-3-ol, (3.beta.,5.beta.)-	11000	NJ	TIC	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Cholestan-3-one, (5.beta.)-	45000	NJ	TIC	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Chrysene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dibenzofuran	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Diethylphthalate	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Dimethylphthalate	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-butylphthalate	770	UJ	770	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Di-n-octylphthalate	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluoranthene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Fluorene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Heptadecanoic acid	8900	NJ	TIC	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorobenzene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorobutadiene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Hexachloroethane	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Isophorone	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Naphthalene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	n-Hexadecanoic acid	130000	NJ	TIC	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Nitrobenzene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Octadecanoic acid	28000	NJ	TIC	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pentachlorophenol	1500	UJ	1500	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenanthrene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Phenol	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Pyrene	770	UJ	770	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Tetradecanoic acid	8300	NJ	TIC	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-01	8900	J	TIC	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-02	8300	J	TIC	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-03	14000	J	TIC	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-04	10000	J	TIC	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-05	12000	J	TIC	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-06	16000	J	TIC	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-07	30000	J	TIC	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL SVOCs	1	Unknown-08	12000	J	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	1,1'-Biphenyl	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,4-Dichlorophenol	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,4-Dimethylphenol	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,4-Dinitrophenol	390	U	390	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,4-Dinitrotoluene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,6-Dinitrotoluene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2-Chloronaphthalene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2-Chlorophenol	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2-Methylnaphthalene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2-Methylphenol	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2-Nitroaniline	390	U	390	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2-Nitrophenol	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	3-Nitroaniline	390	U	390	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	390	U	390	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	4-Chloroaniline	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	4-Methylphenol	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	4-Nitroaniline	390	U	390	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	4-Nitrophenol	390	U	390	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Acenaphthene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Acenaphthylene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Acetophenone	240		200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Anthracene	200	U	200	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Atrazine	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzaldehyde	54	J	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzo(a)anthracene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzo(a)pyrene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzo(b)fluoranthene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzo(k)fluoranthene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Butylbenzylphthalate	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Caprolactam	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Carbazole	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Chrysene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Cyclohexene, 1-methyl-4-(1-methylethenyl)-, (S)-	240	R	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Dibenzofuran	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Diethylphthalate	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Dimethylphthalate	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Di-n-butylphthalate	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Di-n-octylphthalate	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Fluoranthene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Fluorene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Hexachlorobenzene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Hexachlorobutadiene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Hexachloroethane	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Isophorone	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Naphthalene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Nitrobenzene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Pentachlorophenol	390	U	390	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Phenanthrene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Phenol	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Pyrene	200	U	200	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-01	290	J	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-02	600	J	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-03	350	J	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-04	330	J	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-05	410	J	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-06	950	J	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-07	220	J	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-08	230	J	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-09	260	J	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-10	260	J	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-11	400	J	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-12	300	J	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-13	250	J	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-14	250	J	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-15	230	J	TIC	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-16	230	J	TIC	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	1,1'-Biphenyl	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	190	U	190	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,4-Dichlorophenol	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,4-Dimethylphenol	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,4-Dinitrophenol	380	U	380	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,4-Dinitrotoluene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2,6-Dinitrotoluene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2-Chloronaphthalene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2-Chlorophenol	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2-Methylnaphthalene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2-Methylphenol	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2-Nitroaniline	380	U	380	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	2-Nitrophenol	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	190	UJ	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	3-Nitroaniline	380	U	380	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	380	U	380	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	4-Chloroaniline	190	UJ	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	4-Methylphenol	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	4-Nitroaniline	380	U	380	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	4-Nitrophenol	380	U	380	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Acenaphthene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Acenaphthylene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Acetophenone	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Anthracene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Atrazine	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzaldehyde	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzo(a)anthracene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzo(a)pyrene	99	J	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzo(b)fluoranthene	55	J	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	70	J	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Benzo(k)fluoranthene	120	J	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Butylbenzylphthalate	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Caprolactam	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Carbazole	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Chrysene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	80	J	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Dibenzofuran	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Diethylphthalate	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Dimethylphthalate	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Di-n-butylphthalate	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Di-n-octylphthalate	190	UJ	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Fluoranthene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Fluorene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Hexachlorobenzene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Hexachlorobutadiene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	190	UJ	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Hexachloroethane	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	76	J	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Isophorone	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Naphthalene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Nitrobenzene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Pentachlorophenol	380	U	380	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Phenanthrene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Phenol	190	U	190	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Pyrene	190	U	190	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-01	160	J	TIC	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-02	240	J	TIC	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-03	350	J	TIC	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-04	160	J	TIC	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-05	200	J	TIC	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-06	160	J	TIC	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-07	680	R	TIC	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL SVOCs	1	Unknown-08	270	R	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	1,1'-Biphenyl	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dichlorophenol	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dimethylphenol	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dinitrophenol	460	U	460	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dinitrotoluene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,6-Dinitrotoluene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Chloronaphthalene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Chlorophenol	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Methylnaphthalene	240	UJ	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Methylphenol	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Nitroaniline	460	U	460	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Nitrophenol	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	3-Nitroaniline	460	U	460	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	460	U	460	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chloroaniline	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Methylphenol	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Nitroaniline	460	U	460	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Nitrophenol	460	U	460	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acenaphthene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acenaphthylene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acetophenone	540		240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Anthracene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Atrazine	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzaldehyde	70	J	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(a)anthracene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(a)pyrene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(b)fluoranthene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(k)fluoranthene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	310	J	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Butylbenzylphthalate	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Caprolactam	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Carbazole	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Chrysene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dibenzofuran	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Diethylphthalate	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dimethylphthalate	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Di-n-butylphthalate	34	J	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Di-n-octylphthalate	240	U	240	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Fluoranthene	88	J	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Fluorene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorobenzene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorobutadiene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachloroethane	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Isophorone	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Naphthalene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	<i>n</i> -Hexadecanoic acid	360	NJ	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Nitrobenzene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Pentachlorophenol	460	U	460	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Phenanthrene	240	U	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Phenol	240	UJ	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Pyrene	100	J	240	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-01	420	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-02	790	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-03	410	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-04	1000	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-05	400	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-06	670	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-07	380	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-08	370	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-09	410	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-10	500	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-11	950	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-12	520	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-13	470	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-14	800	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-15	540	R	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-16	590	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-17	430	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-18	370	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-19	400	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-20	380	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-21	700	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-22	410	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-23	450	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-24	360	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-25	720	J	TIC	ug/kg
LAI-S-41A	B7HZ4RE	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-26	390	J	TIC	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	1,1'-Biphenyl	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dichlorophenol	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dimethylphenol	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dinitrophenol	360	U	360	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dinitrotoluene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,6-Dinitrotoluene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Chloronaphthalene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Chlorophenol	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Methylnaphthalene	190	UJ	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Methylphenol	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Nitroaniline	360	U	360	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Nitrophenol	190	U	190	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	3-Nitroaniline	360	U	360	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	360	U	360	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chloroaniline	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Methylphenol	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Nitroaniline	360	U	360	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Nitrophenol	360	U	360	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acenaphthene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acenaphthylene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acetophenone	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Anthracene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Atrazine	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzaldehyde	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(a)anthracene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(a)pyrene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(b)fluoranthene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(k)fluoranthene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Butylbenzylphthalate	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Caprolactam	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Carbazole	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Chrysene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dibenzofuran	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Diethylphthalate	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dimethylphthalate	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Di-n-butylphthalate	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Di-n-octylphthalate	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Fluoranthene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Fluorene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorobenzene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorobutadiene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachloroethane	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Isophorone	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Naphthalene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Nitrobenzene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Pentachlorophenol	360	U	360	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Phenanthrene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Phenol	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Pyrene	190	U	190	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-01	220	R	TIC	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-02	230	J	TIC	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-03	230	J	TIC	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	1,1'-Biphenyl	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dichlorophenol	190	U	190	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dimethylphenol	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dinitrophenol	370	U	370	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dinitrotoluene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,6-Dinitrotoluene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Chloronaphthalene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Chlorophenol	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Methylnaphthalene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Methylphenol	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Nitroaniline	370	U	370	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Nitrophenol	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	3-Nitroaniline	370	U	370	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	370	U	370	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chloroaniline	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chlorophenol	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Nitroaniline	370	U	370	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Nitrophenol	370	U	370	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acenaphthene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acenaphthylene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acetophenone	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Anthracene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Atrazine	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzaldehyde	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(a)anthracene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(a)pyrene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(b)fluoranthene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(k)fluoranthene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Butylbenzylphthalate	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Caprolactam	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Carbazole	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Chrysene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dibenzofuran	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Diethylphthalate	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dimethylphthalate	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Di-n-butylphthalate	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Di-n-octylphthalate	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Fluoranthene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Fluorene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorobenzene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorobutadiene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachloroethane	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Isophorone	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Naphthalene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Nitrobenzene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Pentachlorophenol	370	U	370	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Phenanthrene	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Phenol	190	U	190	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Pyrene	190	U	190	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-01	370	J	TIC	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	1,1'-Biphenyl	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,4-Dichlorophenol	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,4-Dimethylphenol	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,4-Dinitrophenol	400	U	400	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,4-Dinitrotoluene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,6-Dinitrotoluene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	28-Nor-17. beta. (H)-hopane	470	NJ	TIC	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2-Chloronaphthalene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2-Chlorophenol	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2-Methylnaphthalene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2-Methylphenol	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2-Nitroaniline	400	U	400	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2-Nitrophenol	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	3-Nitroaniline	400	U	400	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	400	U	400	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	4-Chloroaniline	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	4-Methylphenol	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	4-Nitroaniline	400	U	400	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	4-Nitrophenol	400	U	400	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Acenaphthene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Acenaphthylene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Acetophenone	89	J	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Anthracene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Atrazine	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Benzaldehyde	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Benzo(a)anthracene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Benzo(a)pyrene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Benzo(b)fluoranthene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Benzo(k)fluoranthene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	580		210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Butylbenzylphthalate	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Caprolactam	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Carbazole	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Cholestan-3-one, (5. beta.)-	670	NJ	TIC	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Chrysene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Dibenzofuran	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Dibutyl phthalate	730	NJ	TIC	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Diethylphthalate	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Dimethylphthalate	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Di-n-butylphthalate	46	J	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Di-n-octylphthalate	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Fluoranthene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Fluorene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Hexachlorobenzene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Hexachlorobutadiene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	210	U	210	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Hexachloroethane	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Isophorone	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Naphthalene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	n-Hexadecanoic acid	470	NJ	TIC	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Nitrobenzene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Pentachlorophenol	400	U	400	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Phenanthrene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Phenol	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Pyrene	210	U	210	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Unknown-01	490	J	TIC	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Unknown-02	1000	J	TIC	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Unknown-03	1700	J	TIC	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Unknown-04	500	J	TIC	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	1,1'-Biphenyl	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	2000	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,4-Dichlorophenol	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,4-Dimethylphenol	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,4-Dinitrophenol	450	U	450	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,4-Dinitrotoluene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2,6-Dinitrotoluene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2-Chloronaphthalene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2-Chlorophenol	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2-Methylnaphthalene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2-Methylphenol	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2-Nitroaniline	450	U	450	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	2-Nitrophenol	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	3-Nitroaniline	450	U	450	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	450	U	450	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	4-Chloroaniline	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	4-Methylphenol	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	4-Nitroaniline	450	U	450	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	4-Nitrophenol	450	U	450	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Acenaphthene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Acenaphthylene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Acetophenone	1100	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Anthracene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Atrazine	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Benzaldehyde	250	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Benzo(a)anthracene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Benzo(a)pyrene	230	UJ	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Benzo(b)fluoranthene	230	UJ	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	230	UJ	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Benzo(k)fluoranthene	230	UJ	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	5600	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Butylbenzylphthalate	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Caprolactam	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Carbazole	230	U	230	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Cholesterol	2300	NJ	TIC	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Chrysene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	230	UJ	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Dibenzofuran	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Diethylphthalate	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Dimethylphthalate	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Di-n-butylphthalate	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Di-n-octylphthalate	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Fluoranthene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Fluorene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Hexachlorobenzene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Hexachlorobutadiene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Hexachloroethane	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	230	UJ	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Isophorone	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Naphthalene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Nitrobenzene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Pentachlorophenol	450	U	450	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Phenanthrene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Phenol	430		230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Phenol, 4-(1,1,3,3-tetramethylbutyl)-	2400	NJ	TIC	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Pyrene	230	U	230	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Sulfur	3100	NJ	TIC	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Unknown-01	2500	J	TIC	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Unknown-02	2800	J	TIC	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Unknown-03	2400	J	TIC	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Unknown-04	3400	J	TIC	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL SVOCs	1	Unknown-05	2400	J	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2,2',3,3',5,5'-Hexachloro-	180	R	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2,2',3,4-tetrachloro-	480	R	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2,2',4,4'-tetrachloro-	370	R	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2,2',4,4'-tetrachloro-	260	R	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2,2',4,4'-tetrachloro-	210	R	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2,2',4,5'-tetrachloro-	190	R	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2,3,4',6-tetrachloro-	370	R	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2,3,4',6-tetrachloro-	350	R	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2,3,4',6-tetrachloro-	280	R	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2',3,4-trichloro-	190	R	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2,3,6-trichloro-	280	R	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2,4,4'-trichloro-	620	R	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2,4,5-trichloro-	260	R	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dichlorophenol	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dimethylphenol	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrophenol	370	U	370	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrotoluene	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,6-Dinitrotoluene	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chloronaphthalene	190	UJ	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chlorophenol	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylnaphthalene	190	UJ	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylphenol	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitroaniline	370	U	370	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitrophenol	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	190	UJ	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3-Nitroaniline	370	U	370	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	370	U	370	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloroaniline	190	UJ	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Methylphenol	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitroaniline	370	U	370	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitrophenol	370	U	370	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthene	190	UJ	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthylene	190	UJ	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acetophenone	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Anthracene	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Atrazine	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzaldehyde	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)anthracene	190	UJ	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)pyrene	310	J	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(b)fluoranthene	350	J	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	550	J	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(k)fluoranthene	380	J	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Butylbenzylphthalate	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Caprolactam	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Carbazole	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Chrysene	190	UJ	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Cyclotetrasiloxane, octamethyl-	640	R	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	450	J	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzofuran	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Diethylphthalate	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dimethylphthalate	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-butylphthalate	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-octylphthalate	480	J	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluoranthene	190	UJ	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluorene	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobenzene	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobutadiene	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	190	UJ	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachloroethane	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	470	J	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Isophorone	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Mitotane	230	NJ	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Naphthalene	190	UJ	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Nitrobenzene	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	o,p'-DDT	190	NJ	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pentachlorophenol	370	U	370	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenanthrene	190	U	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenol	190	UJ	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pyrene	190	UJ	190	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Squalene	310	R	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-01	170	J	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-02	230	J	TIC	ug/kg
LAI-S-51A	B7HS9RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-03	330	J	TIC	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2,3,3'-trichloro-	230	R	TIC	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2,3,4-trichloro-	210	R	TIC	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2,4',5-trichloro-	450	R	TIC	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl, 2,4',5-trichloro-	240	R	TIC	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1-Dichloro-2,2-bis(p-chlorophenyl)ethane	210	NJ	TIC	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dichlorophenol	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dimethylphenol	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrophenol	360	U	360	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrotoluene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,6-Dinitrotoluene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chloronaphthalene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chlorophenol	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylnaphthalene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylphenol	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitroaniline	360	U	360	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitrophenol	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3-Nitroaniline	360	U	360	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	360	U	360	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloroaniline	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Methylphenol	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitroaniline	360	U	360	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitrophenol	360	U	360	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthylene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acetophenone	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Anthracene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Atrazine	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzaldehyde	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)anthracene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)pyrene	180	UJ	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(b)fluoranthene	180	UJ	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	180	UJ	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(k)fluoranthene	180	UJ	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Butylbenzylphthalate	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Caprolactam	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Carbazole	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Chrysene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	180	UJ	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzofuran	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Diethylphthalate	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dimethylphthalate	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-butylphthalate	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-octylphthalate	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluoranthene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluorene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobenzene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobutadiene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	180	U	180	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachloroethane	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	180	UJ	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Isophorone	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Naphthalene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Nitrobenzene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pentachlorophenol	360	U	360	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenanthrene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenol	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pyrene	180	U	180	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-01	280	J	TIC	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-02	220	J	TIC	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-03	630	J	TIC	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-04	300	J	TIC	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-05	400	R	TIC	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-06	330	J	TIC	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-07	370	J	TIC	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-08	390	J	TIC	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-09	430	J	TIC	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-10	570	J	TIC	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-11	620	J	TIC	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dichlorophenol	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dimethylphenol	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrophenol	360	U	360	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrotoluene	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,6-Dinitrotoluene	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chloronaphthalene	190	UJ	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chlorophenol	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylnaphthalene	190	UJ	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylphenol	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitroaniline	360	U	360	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitrophenol	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	190	UJ	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3-Nitroaniline	360	U	360	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	360	U	360	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloroaniline	190	UJ	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Methylphenol	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitroaniline	360	U	360	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitrophenol	360	U	360	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthene	190	UJ	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthylene	190	UJ	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acetophenone	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Anthracene	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Atrazine	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzaldehyde	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)anthracene	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)pyrene	330	J	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(b)fluoranthene	270	J	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	690	J	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(k)fluoranthene	350	J	190	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Butylbenzylphthalate	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Caprolactam	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Carbazole	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Chrysene	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	420	J	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzofuran	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Diethylphthalate	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dimethylphthalate	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-butylphthalate	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-octylphthalate	400	J	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluoranthene	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluorene	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobenzene	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobutadiene	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	190	UJ	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachloroethane	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	560	J	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Isophorone	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Naphthalene	190	UJ	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Nitrobenzene	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pentachlorophenol	360	U	360	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenanthrene	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenol	190	UJ	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pyrene	190	U	190	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-01	450	R	TIC	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-02	370	J	TIC	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-03	310	J	TIC	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-04	550	J	TIC	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-05	470	J	TIC	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-06	320	J	TIC	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-07	360	J	TIC	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-08	280	J	TIC	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-09	340	J	TIC	ug/kg
LAI-S-52B	B7HT1RE	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-10	360	J	TIC	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dichlorophenol	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dimethylphenol	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrophenol	420	U	420	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrotoluene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,6-Dinitrotoluene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chloronaphthalene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chlorophenol	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylnaphthalene	220	UJ	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylphenol	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitroaniline	420	U	420	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitrophenol	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3-Nitroaniline	420	U	420	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	420	U	420	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	220	U	220	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloroaniline	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Methylphenol	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitroaniline	420	U	420	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitrophenol	420	U	420	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthylene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acetophenone	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Anthracene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Atrazine	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzaldehyde	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)anthracene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)pyrene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(b)fluoranthene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(k)fluoranthene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Butylbenzylphthalate	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Caprolactam	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Carbazole	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Chrysene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzofuran	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Diethylphthalate	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dimethylphthalate	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-butylphthalate	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-octylphthalate	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluoranthene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluorene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobenzene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobutadiene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachloroethane	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Isophorone	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Naphthalene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Nitrobenzene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pentachlorophenol	420	U	420	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Perylene-D12	930	R	TIC	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenanthrene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenol	220	UJ	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pyrene	220	U	220	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-01	260	J	TIC	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-02	360	J	TIC	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-03	240	R	TIC	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-04	320	J	TIC	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-05	290	J	TIC	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-06	300	J	TIC	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	1,1'-Biphenyl	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dichlorophenol	240	U	240	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dimethylphenol	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dinitrophenol	480	U	480	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dinitrotoluene	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,6-Dinitrotoluene	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Chloronaphthalene	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Chlorophenol	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Methylnaphthalene	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Methylphenol	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Nitroaniline	480	U	480	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Nitrophenol	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	3-Nitroaniline	480	U	480	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	480	U	480	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chloroaniline	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Methylphenol	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Nitroaniline	480	U	480	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Nitrophenol	480	U	480	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acenaphthene	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acenaphthylene	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acetophenone	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Anthracene	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Atrazine	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzaldehyde	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(a)anthracene	240	UJ	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(a)pyrene	270	J	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(b)fluoranthene	230	J	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	240	R	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(k)fluoranthene	230	J	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Butylbenzylphthalate	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Caprolactam	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Carbazole	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Chrysene	240	UJ	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	180	J	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dibenzofuran	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Diethylphthalate	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dimethylphthalate	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Di-n-butylphthalate	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Di-n-octylphthalate	240	R	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Fluoranthene	240	UJ	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Fluorene	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorobenzene	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorobutadiene	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachloroethane	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	240	R	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Isophorone	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Naphthalene	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Nitrobenzene	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Pentachlorophenol	480	U	480	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Phenanthrene	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Phenol	240	U	240	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Pyrene	240	UJ	240	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Thiophene, 2-bromo-4-(4-chlorophenylsulfonyl)-3-methyl-	1400	NJ	TIC	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-01	1400	J	TIC	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-02	2800	R	TIC	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-03	1800	R	TIC	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	1,1'-Biphenyl	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dichlorophenol	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dimethylphenol	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dinitrophenol	480	U	480	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dinitrotoluene	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,6-Dinitrotoluene	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Chloronaphthalene	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Chlorophenol	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Methylnaphthalene	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Methylphenol	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Nitroaniline	480	U	480	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Nitrophenol	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	3-Nitroaniline	480	U	480	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	480	U	480	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chloroaniline	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Methylphenol	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Nitroaniline	480	U	480	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Nitrophenol	480	U	480	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acenaphthene	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acenaphthylene	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acetic acid, 17-(1,5-dimethylhex-4-enyl)-4,4,8,10,14-pentamethyl-2,3,4,5,6,7,8,9,10,11,12,14,15,16-t	820	NJ	TIC	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acetophenone	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Anthracene	250	UJ	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Atrazine	250	UJ	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzaldehyde	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(a)anthracene	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(a)pyrene	250	R	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(b)fluoranthene	180	J	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	240	J	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(k)fluoranthene	300	J	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Butylbenzylphthalate	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Caprolactam	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Carbazole	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Chrysene	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	300	J	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dibenzofuran	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Diethylphthalate	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dimethylphthalate	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Di-n-butylphthalate	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Di-n-octylphthalate	250	UJ	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Fluoranthene	250	U	250	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Fluorene	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorobenzene	250	UJ	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorobutadiene	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachloroethane	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	260	J	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Isophorone	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Naphthalene	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Nitrobenzene	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Pentachlorophenol	480	U	480	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Phenanthrene	250	UJ	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Phenol	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Pyrene	250	U	250	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-01	1200	J	TIC	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-02	2200	R	TIC	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	1,1'-Biphenyl	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dichlorophenol	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dimethylphenol	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dinitrophenol	350	U	350	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,4-Dinitrotoluene	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2,6-Dinitrotoluene	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Chloronaphthalene	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Chlorophenol	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Methylnaphthalene	180	UJ	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Methylphenol	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Nitroaniline	350	U	350	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	2-Nitrophenol	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	180	UJ	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	3-Nitroaniline	350	U	350	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	350	U	350	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chloroaniline	180	UJ	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Methylphenol	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Nitroaniline	350	U	350	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	4-Nitrophenol	350	U	350	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acenaphthene	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acenaphthylene	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Acetophenone	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Anthracene	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Atrazine	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benz[e]acephenanthrylene	210	R	TIC	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzaldehyde	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(a)anthracene	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(a)pyrene	180	UJ	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(b)fluoranthene	180	UJ	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	180	UJ	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo(k)fluoranthene	180	UJ	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Benzo[e]pyrene	470	R	TIC	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	180	U	180	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Butylbenzylphthalate	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Caprolactam	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Carbazole	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Chrysene	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	180	UJ	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dibenzofuran	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Diethylphthalate	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Dimethylphthalate	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Di-n-butylphthalate	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Di-n-octylphthalate	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Fluoranthene	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Fluorene	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorobenzene	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorobutadiene	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	180	UJ	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Hexachloroethane	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	180	UJ	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Isophorone	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Naphthalene	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Nitrobenzene	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Pentachlorophenol	350	U	350	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Phenanthrene	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Phenol	180	U	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Pyrene	180	UJ	180	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-01	250	J	TIC	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-02	310	J	TIC	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL SVOCs	1	Unknown-03	480	R	TIC	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dichlorophenol	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dimethylphenol	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrophenol	380	U	380	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrotoluene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,6-Dinitrotoluene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chloronaphthalene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chlorophenol	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylnaphthalene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylphenol	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitroaniline	380	U	380	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitrophenol	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3-Nitroaniline	380	U	380	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	380	U	380	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloroaniline	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Methylphenol	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitroaniline	380	U	380	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitrophenol	380	U	380	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthylene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acetophenone	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Anthracene	190	U	190	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Atrazine	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzaldehyde	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)anthracene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)pyrene	190	UJ	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(b)fluoranthene	190	UJ	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	190	UJ	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(k)fluoranthene	190	UJ	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Butylbenzylphthalate	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Caprolactam	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Carbazole	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Chrysene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	190	UJ	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzofuran	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Diethylphthalate	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dimethylphthalate	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-butylphthalate	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-octylphthalate	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluoranthene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluorene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobenzene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobutadiene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachloroethane	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	190	UJ	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Isophorone	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Naphthalene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Nitrobenzene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pentachlorophenol	380	U	380	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenanthrene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenol	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pyrene	190	U	190	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-01	270	J	TIC	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-02	510	J	TIC	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-03	790	J	TIC	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-04	270	J	TIC	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-05	200	J	TIC	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-06	190	J	TIC	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-07	200	J	TIC	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-08	210	J	TIC	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-09	770	J	TIC	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-10	450	J	TIC	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	1H-Cyclohepta[a]naphthalene-4-carboxylic acid, tetradecahydro-4,8,9,11b-tetramethyl-, methyl ester	190	NJ	TIC	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dichlorophenol	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dimethylphenol	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrophenol	380	U	380	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrotoluene	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2,6-Dinitrotoluene	190	U	190	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chloronaphthalene	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Chlorophenol	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylnaphthalene	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Methylphenol	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitroaniline	380	U	380	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	2-Nitrophenol	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	3-Nitroaniline	380	U	380	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	380	U	380	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chloroaniline	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Methylphenol	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitroaniline	380	U	380	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	4-Nitrophenol	380	U	380	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthene	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthylene	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Acetophenone	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Anthracene	190	UJ	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Atrazine	190	UJ	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzaldehyde	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)anthracene	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)pyrene	270	J	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(b)fluoranthene	240	J	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	220	J	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Benzo(k)fluoranthene	340	J	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Butylbenzylphthalate	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Caprolactam	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Carbazole	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Chrysene	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	220	J	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dibenzofuran	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Diethylphthalate	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Dimethylphthalate	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-butylphthalate	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Di-n-octylphthalate	300	J	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluoranthene	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Fluorene	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobenzene	190	UJ	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobutadiene	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Hexachloroethane	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	240	J	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Isophorone	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Naphthalene	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Nitrobenzene	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pentachlorophenol	380	U	380	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenanthrene	190	UJ	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Phenol	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Pyrene	190	U	190	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-01	370	J	TIC	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-02	300	J	TIC	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-03	250	J	TIC	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-04	250	J	TIC	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-05	200	J	TIC	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-06	190	J	TIC	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-07	200	J	TIC	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-08	180	J	TIC	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-09	200	J	TIC	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-10	990	J	TIC	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-11	400	J	TIC	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-12	360	J	TIC	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL SVOCs	1	Unknown-13	240	J	TIC	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	1,1'-Biphenyl	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dichlorophenol	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dimethylphenol	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrophenol	350	U	350	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	2,4-Dinitrotoluene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	2,6-Dinitrotoluene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	2-Chloronaphthalene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	2-Chlorophenol	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	2-Methylnaphthalene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	2-Methylphenol	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	2-Nitroaniline	350	U	350	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	2-Nitrophenol	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	3-Nitroaniline	350	U	350	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	350	U	350	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	4-Chloroaniline	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	4-Methylphenol	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	4-Nitroaniline	350	U	350	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	4-Nitrophenol	350	U	350	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Acenaphthylene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Acetophenone	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Anthracene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Atrazine	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Benzaldehyde	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)anthracene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Benzo(a)pyrene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Benzo(b)fluoranthene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	40	J	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Benzo(k)fluoranthene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Butylbenzylphthalate	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Caprolactam	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Carbazole	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Chrysene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Dibenzofuran	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Diethylphthalate	74	J	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Dimethylphthalate	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Di-n-butylphthalate	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Di-n-octylphthalate	180	U	180	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Fluoranthene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Fluorene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobenzene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorobutadiene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Hexachloroethane	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Isophorone	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Naphthalene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Nitrobenzene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Pentachlorophenol	350	U	350	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Phenanthrene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Phenol	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Pyrene	180	U	180	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Squalene	1100	NJ	TIC	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Unknown-01	1300	J	TIC	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Unknown-02	1000	J	TIC	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Unknown-03	950	J	TIC	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Unknown-04	1100	J	TIC	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Unknown-05	880	J	TIC	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Unknown-06	1100	J	TIC	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Unknown-07	930	J	TIC	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Unknown-08	1000	J	TIC	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL SVOCs	1	Unknown-09	940	J	TIC	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	1,1'-Biphenyl	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dichlorophenol	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dimethylphenol	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dinitrophenol	390	U	390	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dinitrotoluene	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,6-Dinitrotoluene	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Chloronaphthalene	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Chlorophenol	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Methylnaphthalene	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Methylphenol	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Nitroaniline	390	U	390	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Nitrophenol	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	3-Nitroaniline	390	U	390	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	390	U	390	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Chloroaniline	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Methylphenol	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Nitroaniline	390	U	390	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Nitrophenol	390	U	390	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Acenaphthene	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Acenaphthylene	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Acetophenone	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Anthracene	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Atrazine	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzaldehyde	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(a)anthracene	26	J	200	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(a)pyrene	200	UJ	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(b)fluoranthene	37	J	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	24	J	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(k)fluoranthene	37	J	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	94	J	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Butylbenzylphthalate	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Caprolactam	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Carbazole	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Cholestan-3-one, (5.beta.)-	840	NJ	TIC	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Chrysene	38	J	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Coprostane	800	NJ	TIC	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	200	UJ	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Dibenzofuran	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Diethylphthalate	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Dimethylphthalate	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Di-n-butylphthalate	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Di-n-octylphthalate	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Fluoranthene	26	J	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Fluorene	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachlorobenzene	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachlorobutadiene	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachloroethane	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	200	UJ	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Isophorone	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Naphthalene	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Nitrobenzene	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	31	J	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Pentachlorophenol	390	U	390	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Phenanthrene	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Phenol	200	U	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Pyrene	24	J	200	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-01	410	J	TIC	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-02	540	J	TIC	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-03	550	J	TIC	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-04	530	J	TIC	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-05	380	J	TIC	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-06	720	J	TIC	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	1,1'-Biphenyl	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dichlorophenol	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dimethylphenol	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dinitrophenol	380	U	380	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dinitrotoluene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,6-Dinitrotoluene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Chloronaphthalene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Chlorophenol	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Methylnaphthalene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Methylphenol	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Nitroaniline	380	U	380	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Nitrophenol	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	190	UJ	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	3-Nitroaniline	380	U	380	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	380	U	380	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Chloroaniline	190	UJ	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Methylphenol	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Nitroaniline	380	U	380	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Nitrophenol	380	U	380	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Acenaphthene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Acenaphthylene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Acetophenone	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Anthracene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Atrazine	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzaldehyde	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(a)anthracene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(a)pyrene	190	UJ	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(b)fluoranthene	190	UJ	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	190	UJ	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(k)fluoranthene	190	UJ	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	160	J	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Butylbenzylphthalate	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Caprolactam	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Carbazole	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Chrysene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	190	UJ	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Dibenzofuran	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Diethylphthalate	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Dimethylphthalate	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Di-n-butylphthalate	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Di-n-octylphthalate	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Fluoranthene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Fluorene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachlorobenzene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachlorobutadiene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	190	UJ	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachloroethane	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	190	UJ	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Isophorone	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Naphthalene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	n-Hexadecanoic acid	220	NJ	TIC	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Nitrobenzene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Pentachlorophenol	380	U	380	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Phenanthrene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Phenol	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Pyrene	190	U	190	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-01	280	J	TIC	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-02	430	J	TIC	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-03	420	J	TIC	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-04	210	J	TIC	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-05	550	R	TIC	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	1,1'-Biphenyl	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	180	U	180	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dichlorophenol	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dimethylphenol	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dinitrophenol	360	U	360	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dinitrotoluene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,6-Dinitrotoluene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Chloronaphthalene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Chlorophenol	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Methylnaphthalene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Methylphenol	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Nitroaniline	360	U	360	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Nitrophenol	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	180	UJ	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	3-Nitroaniline	360	U	360	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	360	U	360	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Chloroaniline	180	UJ	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Methylphenol	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Nitroaniline	360	U	360	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Nitrophenol	360	U	360	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Acenaphthene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Acenaphthylene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Acetophenone	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Anthracene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Atrazine	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzaldehyde	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(a)anthracene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(a)pyrene	180	R	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(b)fluoranthene	180	R	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	180	R	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(k)fluoranthene	180	R	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	94	J	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Butylbenzylphthalate	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Caprolactam	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Carbazole	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Chrysene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	180	R	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Dibenzofuran	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Diethylphthalate	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Dimethylphthalate	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Di-n-butylphthalate	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Di-n-octylphthalate	180	R	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Fluoranthene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Fluorene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachlorobenzene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachlorobutadiene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	180	UJ	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachloroethane	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	180	R	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Isophorone	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Naphthalene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Nitrobenzene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Pentachlorophenol	360	U	360	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Phenanthrene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Phenol	180	U	180	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Pyrene	180	U	180	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-01	350	J	TIC	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-02	330	J	TIC	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-03	980	R	TIC	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-04	350	J	TIC	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	1,1'-Biphenyl	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dichlorophenol	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dimethylphenol	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dinitrophenol	370	U	370	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dinitrotoluene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,6-Dinitrotoluene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Chloronaphthalene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Chlorophenol	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Methylnaphthalene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Methylphenol	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Nitroaniline	370	U	370	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Nitrophenol	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	3-Nitroaniline	370	U	370	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	370	U	370	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Chloroaniline	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Methylphenol	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Nitroaniline	370	U	370	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Nitrophenol	370	U	370	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Acenaphthene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Acenaphthylene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Acetophenone	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Anthracene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Atrazine	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzaldehyde	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(a)anthracene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(a)pyrene	190	UJ	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(b)fluoranthene	190	UJ	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	190	UJ	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(k)fluoranthene	190	UJ	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	320		190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Butylbenzylphthalate	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Caprolactam	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Carbazole	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Chrysene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	190	UJ	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Dibenzofuran	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Diethylphthalate	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Dimethylphthalate	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Di-n-butylphthalate	32	J	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Di-n-octylphthalate	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Fluoranthene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Fluorene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachlorobenzene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachlorobutadiene	190	U	190	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachloroethane	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	190	UJ	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Isophorone	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Naphthalene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Nitrobenzene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Pentachlorophenol	370	U	370	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Phenanthrene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Phenol	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Pyrene	190	U	190	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-01	290	J	TIC	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-02	290	J	TIC	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-03	260	J	TIC	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-04	270	J	TIC	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-05	240	J	TIC	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-06	280	J	TIC	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-07	400	J	TIC	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-08	340	J	TIC	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-09	330	R	TIC	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	1,1'-Biphenyl	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	1-Penten-3-one, 1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-	190	NJ	TIC	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dichlorophenol	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dimethylphenol	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dinitrophenol	370	U	370	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,4-Dinitrotoluene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2,6-Dinitrotoluene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Chloronaphthalene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Chlorophenol	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Methylnaphthalene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Methylphenol	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Nitroaniline	370	U	370	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	2-Nitrophenol	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	3-Nitroaniline	370	U	370	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	370	U	370	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Chloroaniline	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Methylphenol	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Nitroaniline	370	U	370	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	4-Nitrophenol	370	U	370	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Acenaphthene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Acenaphthylene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Acetophenone	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Anthracene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Atrazine	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzaldehyde	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(a)anthracene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(a)pyrene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(b)fluoranthene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	190	U	190	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.2.2
Lawrence Aviation Site
Drainage Structures
TCL SVOC Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Benzo(k)fluoranthene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	57	J	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Butylbenzylphthalate	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Caprolactam	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Carbazole	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Chrysene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Dibenzofuran	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Diethylphthalate	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Dimethylphthalate	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Di-n-butylphthalate	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Di-n-octylphthalate	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	D-Limonene	410	NJ	TIC	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Fluoranthene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Fluorene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachlorobenzene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachlorobutadiene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Hexachloroethane	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Isophorone	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Naphthalene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	n-Hexadecanoic acid	320	NJ	TIC	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Nitrobenzene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Pentachlorophenol	370	U	370	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Phenanthrene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Phenol	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Pyrene	190	U	190	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-01	370	J	TIC	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-02	180	J	TIC	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-03	190	J	TIC	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-04	170	J	TIC	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-05	180	J	TIC	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL SVOCs	1	Unknown-06	170	J	TIC	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	1,1'-Biphenyl	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dichlorophenol	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dimethylphenol	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dinitrophenol	410	U	410	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dinitrotoluene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,6-Dinitrotoluene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Chloronaphthalene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Chlorophenol	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Methylnaphthalene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Methylphenol	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Nitroaniline	410	U	410	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Nitrophenol	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	3-Nitroaniline	410	U	410	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	410	U	410	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	210	U	210	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chloroaniline	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Methylphenol	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Nitroaniline	410	U	410	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Nitrophenol	410	U	410	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acenaphthene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acenaphthylene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acetophenone	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Anthracene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Atrazine	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzaldehyde	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)anthracene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)pyrene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(b)fluoranthene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(k)fluoranthene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	76	J	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Butylbenzylphthalate	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Caprolactam	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Carbazole	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Chrysene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dibenzofuran	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Diethylphthalate	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dimethylphthalate	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Di-n-butylphthalate	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Di-n-octylphthalate	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Fluoranthene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Fluorene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorobenzene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorobutadiene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachloroethane	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Isophorone	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Naphthalene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Nitrobenzene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Pentachlorophenol	410	U	410	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Perylene	450	R	TIC	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Phenanthrene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Phenol	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Pyrene	210	U	210	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-01	290	J	TIC	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-02	340	R	TIC	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-03	200	J	TIC	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	1,1'-Biphenyl	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dichlorophenol	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dimethylphenol	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dinitrophenol	430	U	430	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,4-Dinitrotoluene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2,6-Dinitrotoluene	220	U	220	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Chloronaphthalene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Chlorophenol	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Methylnaphthalene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Methylphenol	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Nitroaniline	430	U	430	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	2-Nitrophenol	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	3-Nitroaniline	430	U	430	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	430	U	430	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chloroaniline	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Methylphenol	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Nitroaniline	430	U	430	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	4-Nitrophenol	430	U	430	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acenaphthene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acenaphthylene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Acetophenone	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Anthracene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Atrazine	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzaldehyde	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)anthracene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(a)pyrene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(b)fluoranthene	66	J	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Benzo(k)fluoranthene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	110	J	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Butylbenzylphthalate	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Caprolactam	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Carbazole	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Chrysene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dibenzofuran	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Diethylphthalate	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Dimethylphthalate	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Di-n-butylphthalate	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Di-n-octylphthalate	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Fluoranthene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Fluorene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorobenzene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorobutadiene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Hexachloroethane	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Isophorone	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Naphthalene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Nitrobenzene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Pentachlorophenol	430	U	430	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Phenanthrene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Phenol	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Pyrene	220	U	220	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-01	220	R	TIC	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-02	220	J	TIC	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-03	460	R	TIC	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL SVOCs	1	Unknown-04	420	J	TIC	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/kg = micrograms per kilogram

Table 2.3.1
Lawrence Aviation Site
Drainage Structures
TCL PCB Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1016	41	U	41	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1221	41	U	41	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1232	41	U	41	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1242	41	U	41	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1248	41	U	41	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1254	160		41	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1260	41	U	41	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1262	41	U	41	ug/kg
LAI-S-1A	B7HN8	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1268	41	U	41	ug/kg
LAI-S-1A								160		41	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1016	43	U	43	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1221	43	U	43	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1232	43	U	43	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1242	43	U	43	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1248	43	U	43	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1254	41	J	43	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1260	43	U	43	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1262	43	U	43	ug/kg
LAI-S-1B	B7HN9	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1268	43	U	43	ug/kg
LAI-S-1B								41	J	43	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1016	180		41	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1221	41	U	41	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1232	41	U	41	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1242	41	U	41	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1248	41	U	41	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1254	170		41	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1260	62	JN	41	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1262	41	U	41	ug/kg
LAI-S-2A	B7HP3	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1268	41	U	41	ug/kg
LAI-S-2A								412	JN	41	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1016	44	U	44	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1221	44	U	44	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1232	44	U	44	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1242	44	U	44	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1248	44	U	44	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1254	44	U	44	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1260	45		44	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1262	44	U	44	ug/kg
LAI-S-3A	B7HQ8	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1268	44	U	44	ug/kg
LAI-S-3A								45		44	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1016	41	UJ	41	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1221	41	UJ	41	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1232	41	UJ	41	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1242	41	UJ	41	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1248	41	UJ	41	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1254	41	UJ	41	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1260	41	UJ	41	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1262	41	UJ	41	ug/kg
LAI-S-3B	B7HQ9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1268	41	UJ	41	ug/kg
LAI-S-3B								41	UJ	41	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1016	160	UJ	160	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1221	160	UJ	160	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1232	160	UJ	160	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1242	160	UJ	160	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1248	160	UJ	160	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1254	160	UJ	160	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1260	160	UJ	160	ug/kg
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1262	160	UJ	160	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

ND = Not Detected

Table 2.3.1
Lawrence Aviation Site
Drainage Structures
TCL PCB Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-4A	B7HR0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1268	160	UJ	160	ug/kg
LAI-S-4A								160	UJ	160	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1016	54	UJ	54	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1221	54	UJ	54	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1232	54	UJ	54	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1242	54	UJ	54	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1248	54	UJ	54	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1254	54	UJ	54	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1260	54	UJ	54	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1262	54	UJ	54	ug/kg
LAI-S-5A	B7HR1	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1268	54	UJ	54	ug/kg
LAI-S-5A								54	UJ	54	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1016	53	UJ	53	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1221	53	UJ	53	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1232	53	UJ	53	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1242	53	UJ	53	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1248	53	UJ	53	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1254	53	UJ	53	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1260	87	NJ	53	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1262	53	UJ	53	ug/kg
LAI-S-6	B7HR2	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1268	53	UJ	53	ug/kg
LAI-S-6								87	NJ	1	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1016	43	U	43	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1221	43	U	43	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1232	43	U	43	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1242	43	U	43	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1248	43	U	43	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1254	130		43	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1260	72		43	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1262	43	U	43	ug/kg
LAI-S-7A	B7HP4	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1268	43	U	43	ug/kg
LAI-S-7A								202		43	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1016	43	U	43	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1221	43	U	43	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1232	43	U	43	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1242	43	U	43	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1248	43	U	43	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1254	210		43	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1260	110		43	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1262	43	U	43	ug/kg
LAI-S-7A-D	B7HP5	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1268	43	U	43	ug/kg
LAI-S-7A-D								320		43	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1016	37	UJ	37	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1221	37	UJ	37	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1232	37	UJ	37	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1242	37	UJ	37	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1248	37	UJ	37	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1254	37	UJ	37	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1260	99	J	37	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1262	37	UJ	37	ug/kg
LAI-S-7B	B7HP6	B7HP6	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1268	37	UJ	37	ug/kg
LAI-S-7B								99	J	37	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1016	110	UJ	110	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1221	110	UJ	110	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1232	110	UJ	110	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1242	110	UJ	110	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1248	110	UJ	110	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1254	110	UJ	110	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

ND = Not Detected

Table 2.3.1
Lawrence Aviation Site
Drainage Structures
TCL PCB Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1260	140	J	110	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1262	110	UJ	110	ug/kg
LAI-S-8A	B7HS0	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1268	110	UJ	110	ug/kg
LAI-S-8A								140	J	110	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1016	41	U	41	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1221	41	U	41	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1232	41	U	41	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1242	41	U	41	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1248	41	U	41	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1254	76		41	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1260	46	JN	41	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1262	41	U	41	ug/kg
LAI-S-9A	B7HS4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1268	41	U	41	ug/kg
LAI-S-9A								122	JN	41	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1016	41	U	41	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1221	41	U	41	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1232	41	U	41	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1242	41	U	41	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1248	41	U	41	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1254	41	JN	41	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1260	41	U	41	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1262	41	U	41	ug/kg
LAI-S-9B	B7HS5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1268	41	U	41	ug/kg
LAI-S-9B								41	JN	41	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1016	38	U	38	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1221	38	U	38	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1232	38	U	38	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1242	38	U	38	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1248	38	U	38	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1254	38	U	38	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1260	38	U	38	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1262	38	U	38	ug/kg
LAI-S-10A	B7HS6	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1268	38	U	38	ug/kg
LAI-S-10A								ND	U	38	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1016	37	U	37	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1221	37	U	37	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1232	37	U	37	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1242	37	U	37	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1248	37	U	37	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1254	37	U	37	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1260	37	U	37	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1262	37	U	37	ug/kg
LAI-S-10B	B7HS7	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1268	37	U	37	ug/kg
LAI-S-10B								ND	U	37	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1016	48	UJ	48	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1221	48	UJ	48	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1232	48	UJ	48	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1242	48	UJ	48	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1248	48	UJ	48	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1254	48	UJ	48	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1260	48	UJ	48	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1262	48	UJ	48	ug/kg
LAI-S-15A	B7HR9	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1268	48	UJ	48	ug/kg
LAI-S-15A								48	UJ	48	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1016	150	UJ	150	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1221	150	UJ	150	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1232	150	UJ	150	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1242	150	UJ	150	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

ND = Not Detected

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1248	150	UJ	150	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1254	150	UJ	150	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1260	150	UJ	150	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1262	150	UJ	150	ug/kg
LAI-S-16A	B7HR5	B7HP6	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1268	150	UJ	150	ug/kg
LAI-S-16A								150	UJ	150	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1016	39	U	39	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1221	39	U	39	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1232	39	U	39	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1242	39	U	39	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1248	39	U	39	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1254	39	U	39	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1260	39	U	39	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1262	39	U	39	ug/kg
LAI-S-32A	B7HY8	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1268	39	U	39	ug/kg
LAI-S-32A								ND	U	39	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1016	38	U	38	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1221	38	U	38	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1232	38	U	38	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1242	38	U	38	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1248	38	U	38	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1254	38	U	38	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1260	38	U	38	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1262	38	U	38	ug/kg
LAI-S-32AD	B7HY9	B7HS4	SOIL	9/18/2009	TCL PCBs	1	Aroclor-1268	38	U	38	ug/kg
LAI-S-32AD								ND	U	38	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1016	46	U	46	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1221	46	U	46	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1232	46	U	46	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1242	46	U	46	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1248	46	U	46	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1254	46	U	46	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1260	46	U	46	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1262	46	U	46	ug/kg
LAI-S-41A	B7HZ4	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1268	46	U	46	ug/kg
LAI-S-41A								ND	U	46	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1254	36	U	36	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1260	32	J	36	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
LAI-S-44A	B7HZ9	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
LAI-S-44A								32	J	36	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1016	37	U	37	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1221	37	U	37	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1232	37	U	37	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1242	37	U	37	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1248	37	U	37	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1254	37	U	37	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1260	37	U	37	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1262	37	U	37	ug/kg
LAI-S-44B	B7J00	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1268	37	U	37	ug/kg
LAI-S-44B								37		37	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1016	41	U	41	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1221	41	U	41	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

ND = Not Detected

Table 2.3.1
Lawrence Aviation Site
Drainage Structures
TCL PCB Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1232	41	U	41	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1242	41	U	41	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1248	41	U	41	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1254	41	U	41	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1260	56	J	41	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1262	41	U	41	ug/kg
LAI-S-50A	B7J28	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1268	41	U	41	ug/kg
LAI-S-50A								56	J		41 ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1016	45	U	45	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1221	45	U	45	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1232	45	U	45	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1242	45	U	45	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1248	45	U	45	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1254	45	U	45	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1260	66	R	45	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1262	45	U	45	ug/kg
LAI-S-50B	B7J29	B7J04	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1268	45	U	45	ug/kg
LAI-S-50B								ND	UR		45 ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1016	37	U	37	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1221	37	U	37	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1232	37	U	37	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1242	37	U	37	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1248	9,600		37	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1254	2,800	J	37	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1260	320	JN	37	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1262	37	U	37	ug/kg
LAI-S-51A	B7HS9	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1268	37	U	37	ug/kg
LAI-S-51A								12,720	JN		37 ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1248	1,100		36	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1254	230	R	36	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1260	51	R	36	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
LAI-S-52A	B7HT0	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
LAI-S-52A								1,100			36 ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1248	370	J	36	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1254	220	J	36	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1260	100	J	36	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
LAI-S-52B	B7HT1	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
LAI-S-52B								690	J		36 ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1016	42	U	42	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1221	42	U	42	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1232	42	U	42	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1242	42	U	42	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1248	42	U	42	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1254	66	J	42	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1260	55	J	42	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1262	42	U	42	ug/kg
LAI-S-53A	B7HT2	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1268	42	U	42	ug/kg
LAI-S-53A								121	J		42 ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

ND = Not Detected

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1016	47	U	47	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1221	47	U	47	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1232	47	U	47	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1242	47	U	47	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1248	47	U	47	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1254	53	R	47	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1260	83		47	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1262	47	U	47	ug/kg
LAI-S-54A	B7HZ5	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1268	47	U	47	ug/kg
LAI-S-54A								83		47	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1016	48	U	48	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1221	48	U	48	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1232	48	U	48	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1242	48	U	48	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1248	48	U	48	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1254	60	R	48	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1260	79		48	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1262	48	U	48	ug/kg
LAI-S-54AD	B7HZ6	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1268	48	U	48	ug/kg
LAI-S-54AD								79		48	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1254	130	JN	35	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1260	130	J	35	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
LAI-S-54B	B7HZ7	B7HS4	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
LAI-S-54B								260	JN	35	ug/kg
LAI-SL-58A	B7HT3	B7HR8	SLUDGE	9/17/2009	TCL PCBs	1	Aroclor-1016	38	U	38	ug/kg
LAI-SL-58A	B7HT3	B7HR8	SLUDGE	9/17/2009	TCL PCBs	1	Aroclor-1221	38	U	38	ug/kg
LAI-SL-58A	B7HT3	B7HR8	SLUDGE	9/17/2009	TCL PCBs	1	Aroclor-1232	38	U	38	ug/kg
LAI-SL-58A	B7HT3	B7HR8	SLUDGE	9/17/2009	TCL PCBs	1	Aroclor-1242	38	U	38	ug/kg
LAI-SL-58A	B7HT3	B7HR8	SLUDGE	9/17/2009	TCL PCBs	1	Aroclor-1248	38	U	38	ug/kg
LAI-SL-58A	B7HT3	B7HR8	SLUDGE	9/17/2009	TCL PCBs	1	Aroclor-1254	38	U	38	ug/kg
LAI-SL-58A	B7HT3	B7HR8	SLUDGE	9/17/2009	TCL PCBs	1	Aroclor-1260	38	U	38	ug/kg
LAI-SL-58A	B7HT3	B7HR8	SLUDGE	9/17/2009	TCL PCBs	1	Aroclor-1262	38	U	38	ug/kg
LAI-SL-58A	B7HT3	B7HR8	SLUDGE	9/17/2009	TCL PCBs	1	Aroclor-1268	38	U	38	ug/kg
LAI-SL-58A								ND	U	38	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1016	38	U	38	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1221	38	U	38	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1232	38	U	38	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1242	38	U	38	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1248	38	U	38	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1254	300		38	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1260	120	J	38	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1262	38	U	38	ug/kg
LAI-S-59A	B7HT4	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1268	38	U	38	ug/kg
LAI-S-59A								420	J	38	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1016	38	U	38	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1221	38	U	38	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1232	38	U	38	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1242	38	U	38	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1248	38	U	38	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1254	1,100		38	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1260	530	J	38	ug/kg
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1262	38	U	38	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

ND = Not Detected

Table 2.3.1
Lawrence Aviation Site
Drainage Structures
TCL PCB Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-59B	B7HT5	B7HS4	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1268	38 U		38	ug/kg
LAI-S-59B								1,630 J		38	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1016	35 UJ		35	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1221	35 UJ		35	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1232	35 UJ		35	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1242	35 UJ		35	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1248	35 UJ		35	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1254	35 UJ		35	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1260	13 J		35	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1262	35 UJ		35	ug/kg
LAI-S-62A	B7HT6	B7HP6	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1268	35 UJ		35	ug/kg
LAI-S-62A								13 J		35	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	40 U		40	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	40 U		40	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	40 U		40	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	40 U		40	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	40 U		40	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	40 U		40	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	59		40	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	40 U		40	ug/kg
LAI-S-62B	B7J04	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	40 U		40	ug/kg
LAI-S-62B								59		40	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	38 U		38	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	38 U		38	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	38 U		38	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	38 U		38	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	38 U		38	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	38 U		38	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	38 U		38	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	38 U		38	ug/kg
LAI-S-72A	B7J08	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	38 U		38	ug/kg
LAI-S-72A								ND U		38	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	36 U		36	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	36 U		36	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	36 U		36	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	36 U		36	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	36 U		36	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	36 U		36	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	36 U		36	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	36 U		36	ug/kg
LAI-S-72B	B7J09	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	36 U		36	ug/kg
LAI-S-72B								ND U		36	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	36 U		36	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	36 U		36	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	36 U		36	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	36 U		36	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	36 U		36	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	36 U		36	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	36 U		36	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	36 U		36	ug/kg
LAI-S-76A	B7J05	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	36 U		36	ug/kg
LAI-S-76A								ND U		36	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	37 U		37	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	37 U		37	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	37 U		37	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	37 U		37	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	37 U		37	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	37 U		37	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

ND = Not Detected

Table 2.3.1
Lawrence Aviation Site
Drainage Structures
TCL PCB Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	37	U	37	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	37	U	37	ug/kg
LAI-S-76B	B7J06	B7J04	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	37	U	37	ug/kg
LAI-S-76B								ND	U	37	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1016	42	U	42	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1221	42	U	42	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1232	42	U	42	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1242	42	U	42	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1248	42	U	42	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1254	340		42	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1260	42	U	42	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1262	42	U	42	ug/kg
LAI-S-78A	B7HP1	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1268	42	U	42	ug/kg
LAI-S-78A								340		42	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1016	43	U	43	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1221	43	U	43	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1232	43	U	43	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1242	43	U	43	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1248	43	U	43	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1254	36	J	43	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1260	43	U	43	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1262	43	U	43	ug/kg
LAI-S-78B	B7HP2	B7HM1	SOIL	9/15/2009	TCL PCBs	1	Aroclor-1268	43	U	43	ug/kg
LAI-S-78B								36	J	43	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

ND = Not Detected

Table 2.4
Lawrence Aviation Site
Drainage Structures
TCL PCB Results (Rinsates)

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
RB092409	B7J30	B7HZ8	WATER	9/24/2009	TCL PCBs	1	Aroclor-1016	1 U		1	ug/L
RB092409	B7J30	B7HZ8	WATER	9/24/2009	TCL PCBs	1	Aroclor-1221	1 U		1	ug/L
RB092409	B7J30	B7HZ8	WATER	9/24/2009	TCL PCBs	1	Aroclor-1232	1 U		1	ug/L
RB092409	B7J30	B7HZ8	WATER	9/24/2009	TCL PCBs	1	Aroclor-1242	1 U		1	ug/L
RB092409	B7J30	B7HZ8	WATER	9/24/2009	TCL PCBs	1	Aroclor-1248	1 U		1	ug/L
RB092409	B7J30	B7HZ8	WATER	9/24/2009	TCL PCBs	1	Aroclor-1254	1 U		1	ug/L
RB092409	B7J30	B7HZ8	WATER	9/24/2009	TCL PCBs	1	Aroclor-1260	1 U		1	ug/L
RB092409	B7J30	B7HZ8	WATER	9/24/2009	TCL PCBs	1	Aroclor-1262	1 U		1	ug/L
RB092409	B7J30	B7HZ8	WATER	9/24/2009	TCL PCBs	1	Aroclor-1268	1 U		1	ug/L
RB092409 ND										1	ug/L
RB092309	B7J07	B7HZ8	WATER	9/23/2009	TCL PCBs	1	Aroclor-1016	1 U		1	ug/L
RB092309	B7J07	B7HZ8	WATER	9/23/2009	TCL PCBs	1	Aroclor-1221	1 U		1	ug/L
RB092309	B7J07	B7HZ8	WATER	9/23/2009	TCL PCBs	1	Aroclor-1232	1 U		1	ug/L
RB092309	B7J07	B7HZ8	WATER	9/23/2009	TCL PCBs	1	Aroclor-1242	1 U		1	ug/L
RB092309	B7J07	B7HZ8	WATER	9/23/2009	TCL PCBs	1	Aroclor-1248	1 U		1	ug/L
RB092309	B7J07	B7HZ8	WATER	9/23/2009	TCL PCBs	1	Aroclor-1254	1 U		1	ug/L
RB092309	B7J07	B7HZ8	WATER	9/23/2009	TCL PCBs	1	Aroclor-1260	1 U		1	ug/L
RB092309	B7J07	B7HZ8	WATER	9/23/2009	TCL PCBs	1	Aroclor-1262	1 U		1	ug/L
RB092309	B7J07	B7HZ8	WATER	9/23/2009	TCL PCBs	1	Aroclor-1268	1 U		1	ug/L
RB092309 ND										1	ug/L
RB092209	B7HZ8	B7HZ8	WATER	9/22/2009	TCL PCBs	1	Aroclor-1016	1 U		1	ug/L
RB092209	B7HZ8	B7HZ8	WATER	9/22/2009	TCL PCBs	1	Aroclor-1221	1 U		1	ug/L
RB092209	B7HZ8	B7HZ8	WATER	9/22/2009	TCL PCBs	1	Aroclor-1232	1 U		1	ug/L
RB092209	B7HZ8	B7HZ8	WATER	9/22/2009	TCL PCBs	1	Aroclor-1242	1 U		1	ug/L
RB092209	B7HZ8	B7HZ8	WATER	9/22/2009	TCL PCBs	1	Aroclor-1248	1 U		1	ug/L
RB092209	B7HZ8	B7HZ8	WATER	9/22/2009	TCL PCBs	1	Aroclor-1254	1 U		1	ug/L
RB092209	B7HZ8	B7HZ8	WATER	9/22/2009	TCL PCBs	1	Aroclor-1260	1 U		1	ug/L
RB092209	B7HZ8	B7HZ8	WATER	9/22/2009	TCL PCBs	1	Aroclor-1262	1 U		1	ug/L
RB092209	B7HZ8	B7HZ8	WATER	9/22/2009	TCL PCBs	1	Aroclor-1268	1 U		1	ug/L
RB092209 ND										1	ug/L
RB091809-Fitting	B7HW0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1016	1 U		1	ug/L
RB091809-Fitting	B7HW0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1221	1 U		1	ug/L
RB091809-Fitting	B7HW0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1232	1 U		1	ug/L
RB091809-Fitting	B7HW0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1242	1 U		1	ug/L
RB091809-Fitting	B7HW0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1248	1 U		1	ug/L
RB091809-Fitting	B7HW0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1254	1 U		1	ug/L
RB091809-Fitting	B7HW0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1260	1 U		1	ug/L
RB091809-Fitting	B7HW0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1262	1 U		1	ug/L
RB091809-Fitting	B7HW0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1268	1 U		1	ug/L
RB091809-Fitting ND										1	ug/L
RB091809	B7HZ0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1016	1 U		1	ug/L
RB091809	B7HZ0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1221	1 U		1	ug/L
RB091809	B7HZ0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1232	1 U		1	ug/L
RB091809	B7HZ0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1242	1 U		1	ug/L
RB091809	B7HZ0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1248	1 U		1	ug/L
RB091809	B7HZ0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1254	1 U		1	ug/L
RB091809	B7HZ0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1260	1 U		1	ug/L
RB091809	B7HZ0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1262	1 U		1	ug/L
RB091809	B7HZ0	B7HN3	WATER	9/18/2009	TCL PCBs	1	Aroclor-1268	1 U		1	ug/L
RB091809 ND										1	ug/L
RB091609	B7HR7	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1016	1 U		1	ug/L
RB091609	B7HR7	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1221	1 U		1	ug/L
RB091609	B7HR7	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1232	1 U		1	ug/L
RB091609	B7HR7	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1242	1 U		1	ug/L
RB091609	B7HR7	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1248	1 U		1	ug/L
RB091609	B7HR7	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1254	1 U		1	ug/L
RB091609	B7HR7	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1260	1 U		1	ug/L
RB091609	B7HR7	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1262	1 U		1	ug/L
RB091609	B7HR7	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1268	1 U		1	ug/L
RB091609 ND										1	ug/L

Table 2.4
Lawrence Aviation Site
Drainage Structures
TCL PCB Results (Rinsates)

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
RB091509	B7HP7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1016	1 U		1	ug/L
RB091509	B7HP7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1221	1 U		1	ug/L
RB091509	B7HP7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1232	1 U		1	ug/L
RB091509	B7HP7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1242	1 U		1	ug/L
RB091509	B7HP7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1248	1 U		1	ug/L
RB091509	B7HP7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1254	1 U		1	ug/L
RB091509	B7HP7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1260	1 U		1	ug/L
RB091509	B7HP7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1262	1 U		1	ug/L
RB091509	B7HP7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1268	1 U		1	ug/L
RB091509								ND		1	ug/L
RB091409	B7HN3	B7HN3	WATER	9/14/2009	TCL PCBs	1	Aroclor-1016	1 U		1	ug/L
RB091409	B7HN3	B7HN3	WATER	9/14/2009	TCL PCBs	1	Aroclor-1221	1 U		1	ug/L
RB091409	B7HN3	B7HN3	WATER	9/14/2009	TCL PCBs	1	Aroclor-1232	1 U		1	ug/L
RB091409	B7HN3	B7HN3	WATER	9/14/2009	TCL PCBs	1	Aroclor-1242	1 U		1	ug/L
RB091409	B7HN3	B7HN3	WATER	9/14/2009	TCL PCBs	1	Aroclor-1248	1 U		1	ug/L
RB091409	B7HN3	B7HN3	WATER	9/14/2009	TCL PCBs	1	Aroclor-1254	1 U		1	ug/L
RB091409	B7HN3	B7HN3	WATER	9/14/2009	TCL PCBs	1	Aroclor-1260	1 U		1	ug/L
RB091409	B7HN3	B7HN3	WATER	9/14/2009	TCL PCBs	1	Aroclor-1262	1 U		1	ug/L
RB091409	B7HN3	B7HN3	WATER	9/14/2009	TCL PCBs	1	Aroclor-1268	1 U		1	ug/L
RB091409								ND		1	ug/L

Table 3.0
Lawrence Aviation Site
RCRA Characteristics Results

RCRA Characteristics	Matrix	Sludge	Sludge	Soil	Soil
	Sample ID	LAI-SL-58A	LAI-SL-60	MP-S-12	MP-S-26
	Lab ID No.	625557	625558	625559	625560
	Percent Solids	26.1	39.4	97.5	99.1
	Dilution Factor	1.0	1.0	1.0	1.0
	RL				
Flash Point	1 deg.f	>200 °F	>200 °F	>200 °F	>200 °F
pH	pH	7.47 J	7.99 J	7.31 J	7.09 J
Reactive Cyanide	2.5 mg/kg	ND	ND	ND	ND
Reactive Sulfide	5 mg/kg	ND	ND	ND	ND

J = Estimated Value
mg/kg = milligrams per kilogram
ND = Non detect
°F = degrees Fahrenheit

Table 4.1.1
Lawrence Aviation Site
Machine Pit - Aqueous
TCL / TAL Results (Reduced)

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	Total Mercury	1	MERCURY	0.2	J	0.2	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	COPPER	8	J	25	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	NICKEL	4	J	40	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	ZINC	25	J	60	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	IRON	390	J	100	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	POTASSIUM	284,000	J	5000	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	ARSENIC	11		10	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	MANGANESE	31		15	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	VANADIUM	89		50	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	ALUMINUM	431		200	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	SODIUM	13,200		5000	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	4,4'-DDT	0.3	J	0.1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Naphthalene	2	J	5	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	COPPER	10	J	25	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	NICKEL	5	J	40	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	ZINC	34	J	60	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	IRON	453	J	100	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	BARIUM	1	J	200	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	POTASSIUM	299,000	J	5000	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	ARSENIC	11		10	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	MANGANESE	35		15	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	VANADIUM	82		50	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	ALUMINUM	426		200	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	SODIUM	14,000		5000	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	Total Mercury	1	MERCURY	0.2	J	0.2	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	4-Methylphenol	270	J	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Benzaldehyde	4	J	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Phenol	500	J	5	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	COPPER	274	J	25	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	SELENIUM	25	J	35	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	ANTIMONY	8	J	60	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	IRON	68,500	J	100	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	3	ZINC	22,000	J	180	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	POTASSIUM	328,000	J	5000	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	CADMIUM	23		5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	2-Butanone	99		10	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Acetone	710		10	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	ARSENIC	21		10	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	CHROMIUM	166		10	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	LEAD	108		10	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	MANGANESE	1,580		15	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	NICKEL	433		40	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	VANADIUM	375		50	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	ALUMINUM	9,120		200	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	BARIUM	247		200	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	CALCIUM	130,000		5000	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	MAGNESIUM	54,800		5000	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	3	SODIUM	983,000		15000	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	Total Mercury	1	MERCURY	0	J	0.2	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	BERYLLIUM	1	J	5	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	ARSENIC	4	J	10	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	COPPER	547	J	25	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	THALLIUM	16	J	25	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	ANTIMONY	14	J	60	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	3	ZINC	8,210	J	180	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	3	IRON	718,000	J	300	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	POTASSIUM	6,660	J	5000	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	CHROMIUM	109		10	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	LEAD	201		10	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	MANGANESE	7,890		15	ug/L

J = Estimated Value

ug/L = micrograms per liter

NOTE: Only positive detections are shown.

For complete results refer to Table 4.1.2

Table 4.1.1
Lawrence Aviation Site
Machine Pit - Aqueous
TCL / TAL Results (Reduced)

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	NICKEL	258		40	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	VANADIUM	454		50	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	ALUMINUM	12,200		200	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	BARIUM	386		200	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	CALCIUM	24,700		5000	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	MAGNESIUM	5,460		5000	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	SODIUM	7,310		5000	ug/L

J = Estimated Value

ug/L = micrograms per liter

NOTE: Only positive detections are shown.

For complete results refer to Table 4.1.2

Table 4.1.2
Lawrence Aviation Site
Machine Pit - Aqueous
TCL / TAL Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	Total Mercury	1	MERCURY	0.2	J	0.2	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1,1-Trichloroethane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1,2-Trichloroethane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1-Dichloroethane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1-Dichloroethene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2-Dibromoethane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2-Dichlorobenzene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2-Dichloroethane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2-Dichloropropane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,3-Dichlorobenzene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,4-Dichlorobenzene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,4-Dioxane	100	R	100	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	2-Butanone	10	U	10	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	2-Hexanone	10	U	10	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	4-Methyl-2-pentanone	10	U	10	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Acetone	10	U	10	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Benzene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Bromochloromethane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Bromodichloromethane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Bromoform	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Bromomethane	5	UJ	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Carbon disulfide	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Carbon tetrachloride	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Chlorobenzene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Chloroethane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Chloroform	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Chloromethane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Cyclohexane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	22	R	TIC	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Dibromochloromethane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Dichlorodifluoromethane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Ethylbenzene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Isopropylbenzene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	m,p-Xylene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Methyl acetate	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Methyl tert-butyl ether	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Methylcyclohexane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Methylene chloride	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	o-Xylene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Styrene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Tetrachloroethene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Toluene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Trichloroethene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Trichlorofluoromethane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Unknown-01	95	R	TIC	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL VOCs	1	Vinyl chloride	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	1,1'-Biphenyl	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	5	U	5	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/L = micrograms per liter

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4-Dichlorophenol	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4-Dimethylphenol	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4-Dinitrophenol	10	U	10	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4-Dinitrotoluene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,6-Dinitrotoluene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Chloronaphthalene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Chlorophenol	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Methylnaphthalene	5	UJ	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Methylphenol	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Nitroaniline	10	U	10	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Nitrophenol	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	3-Nitroaniline	10	U	10	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	10	U	10	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Chloroaniline	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Methylphenol	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Nitroaniline	10	U	10	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Nitrophenol	10	U	10	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Acenaphthene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Acenaphthylene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Acetophenone	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Anthracene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Atrazine	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzaldehyde	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzo(a)anthracene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzo(a)pyrene	5	UJ	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzo(b)fluoranthene	5	UJ	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	5	UJ	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzo(k)fluoranthene	5	UJ	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Butylbenzylphthalate	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Caprolactam	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Carbazole	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Chrysene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	5	UJ	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Dibenzofuran	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Diethylphthalate	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Dimethylphthalate	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Di-n-butylphthalate	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Di-n-octylphthalate	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Fluoranthene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Fluorene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Hexachlorobenzene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Hexachlorobutadiene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Hexachloroethane	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	5	UJ	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Isophorone	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Naphthalene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Nitrobenzene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Pentachlorophenol	10	U	10	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/L = micrograms per liter

Table 4.1.2
Lawrence Aviation Site
Machine Pit - Aqueous
TCL / TAL Results

March, 2011

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Phenanthrene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Phenol	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Pyrene	5	UJ	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-01	10	R	TIC	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-02	5	R	TIC	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-03	20	R	TIC	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	4,4'-DDD	0.1	U	0.1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	4,4'-DDE	0.1	U	0.1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	4,4'-DDT	0.1	U	0.1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Aldrin	0.05	U	0.05	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	alpha-BHC	0.05	U	0.05	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	alpha-Chlordane	0.05	U	0.05	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	beta-BHC	0.05	U	0.05	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	delta-BHC	0.05	U	0.05	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Dieldrin	0.1	U	0.1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endosulfan I	0.05	U	0.05	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endosulfan II	0.1	U	0.1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endosulfan sulfate	0.1	U	0.1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endrin	0.1	U	0.1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endrin aldehyde	0.1	U	0.1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endrin ketone	0.1	U	0.1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	gamma-BHC (Lindane)	0.05	U	0.05	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	gamma-Chlordane	0.05	U	0.05	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Heptachlor	0.05	U	0.05	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Heptachlor epoxide	0.05	U	0.05	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Methoxychlor	0.5	U	0.5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Toxaphene	5	U	5	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1016	1	U	1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1221	1	U	1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1232	1	U	1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1242	1	U	1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1248	1	U	1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1254	1	U	1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1260	1	U	1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1262	1	U	1	ug/L
MP-AQ-21	B7HN5	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1268	1	U	1	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	ALUMINUM	431		200	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	ANTIMONY	60	U	60	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	ARSENIC	11		10	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	BARIUM	200	U	200	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	BERYLLIUM	5	U	5	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	CADMIUM	5	U	5	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	CALCIUM	5,000	U	5000	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	CHROMIUM	10	U	10	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	COBALT	50	U	50	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	COPPER	8	J	25	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	IRON	390	J	100	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	LEAD	10	U	10	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	MAGNESIUM	5,000	U	5000	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	MANGANESE	31		15	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	NICKEL	4	J	40	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	POTASSIUM	284,000	J	5000	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	SELENIUM	35	UJ	35	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	SILVER	10	U	10	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	SODIUM	13,200		5000	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	THALLIUM	25	U	25	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	VANADIUM	89		50	ug/L
MP-AQ-21	MB7HN5	MB7HN5	WATER	9/15/2009	TAL Metals	1	ZINC	25	J	60	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	Total Mercury	1	MERCURY	0.2	UJ	0.2	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/L = micrograms per liter

Table 4.1.2
Lawrence Aviation Site
Machine Pit - Aqueous
TCL / TAL Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1,1-Trichloroethane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1,2-Trichloroethane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1-Dichloroethane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1-Dichloroethene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2-Dibromoethane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2-Dichlorobenzene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2-Dichloroethane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2-Dichloropropane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,3-Dichlorobenzene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,4-Dichlorobenzene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,4-Dioxane	100	R	100	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	2-Butanone	10	U	10	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	2-Hexanone	10	U	10	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	4-Methyl-2-pentanone	10	U	10	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Acetone	10	U	10	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Benzene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Bromochloromethane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Bromodichloromethane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Bromoform	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Bromomethane	5	UJ	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Carbon disulfide	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Carbon tetrachloride	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Chlorobenzene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Chloroethane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Chloroform	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Chloromethane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Cyclohexane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	26	R	TIC	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Dibromochloromethane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Dichlorodifluoromethane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Ethylbenzene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Isopropylbenzene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	m,p-Xylene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Methyl acetate	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Methyl tert-butyl ether	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Methylcyclohexane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Methylene chloride	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	o-Xylene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Styrene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Tetrachloroethene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Toluene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Trichloroethene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Trichlorofluoromethane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Unknown-01	95	R	TIC	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL VOCs	1	Vinyl chloride	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	1,1'-Biphenyl	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	5	U	5	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/L = micrograms per liter

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4-Dichlorophenol	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4-Dimethylphenol	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4-Dinitrophenol	10	U	10	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4-Dinitrotoluene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,6-Dinitrotoluene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Chloronaphthalene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Chlorophenol	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Methylnaphthalene	5	UJ	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Methylphenol	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Nitroaniline	10	U	10	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Nitrophenol	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	3-Nitroaniline	10	U	10	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	10	U	10	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Chloroaniline	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Methylphenol	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Nitroaniline	10	U	10	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Nitrophenol	10	U	10	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Acenaphthene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Acenaphthylene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Acetophenone	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Anthracene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Atrazine	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benz[e]acephenanthrylene	7	R	TIC	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzaldehyde	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzo(a)anthracene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzo(a)pyrene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzo(b)fluoranthene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzo(k)fluoranthene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Butylbenzylphthalate	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Caprolactam	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Carbazole	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Chrysene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Dibenzofuran	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Diethylphthalate	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Dimethylphthalate	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Di-n-butylphthalate	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Di-n-octylphthalate	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Fluoranthene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Fluorene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Hexachlorobenzene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Hexachlorobutadiene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Hexachloroethane	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Isophorone	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Naphthalene	2	J	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Nitrobenzene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Pentachlorophenol	10	U	10	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/L = micrograms per liter

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Phenanthrene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Phenol	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Pyrene	5	UJ	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-01	3	J	TIC	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-02	3	J	TIC	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	4,4'-DDD	0.1	U	0.1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	4,4'-DDE	0.1	U	0.1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	4,4'-DDT	0.3	J	0.1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Aldrin	0.05	U	0.05	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	alpha-BHC	0.05	U	0.05	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	alpha-Chlordane	0.05	U	0.05	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	beta-BHC	0.05	U	0.05	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	delta-BHC	0.05	U	0.05	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Dieldrin	0.1	U	0.1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endosulfan I	0.05	U	0.05	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endosulfan II	0.1	U	0.1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endosulfan sulfate	0.1	U	0.1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endrin	0.1	U	0.1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endrin aldehyde	0.1	U	0.1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endrin ketone	0.1	U	0.1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	gamma-BHC (Lindane)	0.05	U	0.05	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	gamma-Chlordane	0.05	U	0.05	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Heptachlor	0.05	U	0.05	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Heptachlor epoxide	0.05	U	0.05	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Methoxychlor	0.5	U	0.5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Toxaphene	5	U	5	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1016	1	U	1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1221	1	U	1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1232	1	U	1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1242	1	U	1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1248	1	U	1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1254	1	U	1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1260	1	U	1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1262	1	U	1	ug/L
MP-AQ-21D	B7HN6	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1268	1	U	1	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	ALUMINUM	426	U	200	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	ANTIMONY	60	U	60	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	ARSENIC	11	U	10	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	BARIUM	1	J	200	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	BERYLLIUM	5	U	5	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	CADMIUM	5	U	5	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	CALCIUM	5,000	U	5000	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	CHROMIUM	10	U	10	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	COBALT	50	U	50	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	COPPER	10	J	25	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	IRON	453	J	100	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	LEAD	10	U	10	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	MAGNESIUM	5,000	U	5000	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	MANGANESE	35	U	15	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	NICKEL	5	J	40	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	POTASSIUM	299,000	J	5000	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	SELENIUM	35	UJ	35	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	SILVER	10	U	10	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	SODIUM	14,000	U	5000	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	THALLIUM	25	U	25	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	VANADIUM	82	U	50	ug/L
MP-AQ-21D	MB7HN6	MB7HN5	WATER	9/15/2009	TAL Metals	1	ZINC	34	J	60	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	Total Mercury	1	MERCURY	0.2	J	0.2	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	1,1,1-Trichloroethane	5	U	5	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/L = micrograms per liter

Table 4.1.2
Lawrence Aviation Site
Machine Pit - Aqueous
TCL / TAL Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	1,1,2-Trichloroethane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	1,1-Dichloroethane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	1,1-Dichloroethene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	1,2-Dibromoethane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	1,2-Dichlorobenzene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	1,2-Dichloroethane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	1,2-Dichloropropane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	1,3-Dichlorobenzene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	1,4-Dichlorobenzene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	1,4-Dioxane	100	R	100	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	2-Butanone	99		10	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	2-Hexanone	10	U	10	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	4-Methyl-2-pentanone	10	U	10	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Acetone	710		10	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Benzene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Bromochloromethane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Bromodichloromethane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Bromoform	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Bromomethane	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Carbon disulfide	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Carbon tetrachloride	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Chlorobenzene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Chloroethane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Chloroform	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Chloromethane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Cyclohexane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Dibromochloromethane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Dichlorodifluoromethane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Ethylbenzene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Isopropylbenzene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	m,p-Xylene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Methyl acetate	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Methyl tert-butyl ether	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Methylcyclohexane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Methylene chloride	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	o-Xylene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Styrene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Tetrachloroethene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Toluene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Trichloroethene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Trichlorofluoromethane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Unknown-01	96	R	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Unknown-02	99	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL VOCs	1	Vinyl chloride	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	1,1'-Biphenyl	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	5	UJ	5	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/L = micrograms per liter

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	2,4-Dichlorophenol	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	2,4-Dimethylphenol	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	2,4-Dinitrophenol	10	U	10	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	2,4-Dinitrotoluene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	2,5-Cyclohexadiene-1,4-dione, 2,6-bis(1,1-dimethylethyl)-	49	NJ	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	2,6-Dinitrotoluene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	2-Chloronaphthalene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	2-Chlorophenol	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	2-Methylnaphthalene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	2-Methylphenol	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	2-Nitroaniline	10	U	10	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	2-Nitrophenol	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	3-Nitroaniline	10	U	10	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	10	U	10	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	4-Chloroaniline	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	4-Methylphenol	270	J	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	4-Nitroaniline	10	U	10	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	4-Nitrophenol	10	U	10	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Acenaphthene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Acenaphthylene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Acetophenone	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Anthracene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Atrazine	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Benzaldehyde	4	J	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Benzo(a)anthracene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Benzo(a)pyrene	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Benzo(b)fluoranthene	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Benzo(k)fluoranthene	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Benzoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-	75	NJ	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Butylated Hydroxytoluene	57	NJ	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Butylbenzylphthalate	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Caprolactam	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Carbazole	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Chrysene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Dibenzofuran	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Diethylphthalate	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Dimethylphthalate	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Di-n-butylphthalate	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Di-n-octylphthalate	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Fluoranthene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Fluorene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Hexachlorobenzene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Hexachlorobutadiene	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Hexachloroethane	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	5	UJ	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Isophorone	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Naphthalene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Nitrobenzene	5	U	5	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/L = micrograms per liter

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Pentachlorophenol	10	UJ	10	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Phenanthrene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Phenol	500	J	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Phenol, 2,4,6-tris(1,1-dimethylethyl)-	26	NJ	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Phenol, 2,6-bis(1,1-dimethylethyl)-	41	NJ	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Pyrene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-01	23	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-02	450	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-03	100	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-04	22	R	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-05	40	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-06	24	R	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-07	34	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-08	27	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-09	59	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-10	33	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-11	30	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-12	30	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-13	32	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-14	49	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-15	26	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-16	2,100	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-17	1,600	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-18	790	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-19	260	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-20	80	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-21	1,800	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-22	1,400	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-23	700	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-24	230	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL SVOCs	1	Unknown-25	72	J	TIC	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	4,4'-DDD	0.1	U	0.1	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	4,4'-DDE	0.1	U	0.1	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	4,4'-DDT	0.1	U	0.1	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	Aldrin	0.05	U	0.05	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	alpha-BHC	0.05	U	0.05	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	alpha-Chlordane	0.05	U	0.05	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	beta-BHC	0.05	U	0.05	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	delta-BHC	0.05	U	0.05	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	Dieldrin	0.1	U	0.1	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	Endosulfan I	0.05	U	0.05	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	Endosulfan II	0.1	U	0.1	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	Endosulfan sulfate	0.1	U	0.1	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	Endrin	0.1	U	0.1	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	Endrin aldehyde	0.1	U	0.1	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	Endrin ketone	0.1	U	0.1	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	gamma-BHC (Lindane)	0.05	U	0.05	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	gamma-Chlordane	0.05	U	0.05	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	Heptachlor	0.05	U	0.05	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	Heptachlor epoxide	0.05	U	0.05	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	Methoxychlor	0.5	U	0.5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL Pesticides	1	Toxaphene	5	U	5	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1016	1	U	1	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1221	1	U	1	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1232	1	U	1	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1242	1	U	1	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/L = micrograms per liter

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1248	1	U	1	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1254	1	U	1	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1260	1	U	1	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1262	1	U	1	ug/L
MP-AQ-26	B7HS1	B7HN3	WATER	9/16/2009	TCL PCBs	1	Aroclor-1268	1	U	1	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	ALUMINUM	9,120		200	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	ANTIMONY	8	J	60	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	ARSENIC	21		10	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	BARIUM	247		200	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	BERYLLIUM	5	U	5	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	CADMIUM	23		5	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	CALCIUM	130,000		5000	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	CHROMIUM	166		10	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	COBALT	50	U	50	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	COPPER	274	J	25	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	IRON	68,500	J	100	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	LEAD	108		10	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	MAGNESIUM	54,800		5000	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	MANGANESE	1,580		15	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	NICKEL	433		40	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	POTASSIUM	328,000	J	5000	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	SELENIUM	25	J	35	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	SILVER	10	U	10	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	3	SODIUM	983,000		15000	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	THALLIUM	25	U	25	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	1	VANADIUM	375		50	ug/L
MP-AQ-26	MB7HS1	MB7HN5	WATER	9/16/2009	TAL Metals	3	ZINC	22,000	J	180	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	Total Mercury	1	MERCURY	0	J	0.2	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1,1-Trichloroethane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1,2,2-Tetrachloroethane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1,2-Trichloro-1,2,2-trifluoroethane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1,2-Trichloroethane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1-Dichloroethane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,1-Dichloroethene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2,3-Trichlorobenzene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2,4-Trichlorobenzene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2-Dibromo-3-chloropropane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2-Dibromoethane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2-Dichlorobenzene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2-Dichloroethane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,2-Dichloropropane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,3-Dichlorobenzene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,4-Dichlorobenzene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	1,4-Dioxane	100	R	100	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	2-Butanone	10	U	10	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	2-Hexanone	10	U	10	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	4-Methyl-2-pentanone	10	U	10	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Acetone	10	U	10	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Benzene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Bromochloromethane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Bromodichloromethane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Bromoform	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Bromomethane	5	UJ	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Carbon disulfide	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Carbon tetrachloride	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Chlorobenzene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Chloroethane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Chloroform	5	U	5	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/L = micrograms per liter

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Chloromethane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	cis-1,2-Dichloroethene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	cis-1,3-Dichloropropene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Cyclohexane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Cyclotrisiloxane, hexamethyl-	20	R	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Dibromochloromethane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Dichlorodifluoromethane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Ethylbenzene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Isopropylbenzene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	m,p-Xylene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Methyl acetate	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Methyl tert-butyl ether	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Methylcyclohexane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Methylene chloride	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	o-Xylene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Styrene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Tetrachloroethene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Toluene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	trans-1,2-Dichloroethene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	trans-1,3-Dichloropropene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Trichloroethene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Trichlorofluoromethane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Unknown-01	94	R	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL VOCs	1	Vinyl chloride	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	1,1'-Biphenyl	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	1,2,4,5-Tetrachlorobenzene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,2'-Oxybis(1-chloropropane)	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,3,4,6-Tetrachlorophenol	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4,5-Trichlorophenol	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4,6-Trichlorophenol	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4-Dichlorophenol	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4-Dimethylphenol	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4-Dinitrophenol	10	U	10	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,4-Dinitrotoluene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2,6-Dinitrotoluene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Chloronaphthalene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Chlorophenol	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Methylnaphthalene	5	UJ	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Methylphenol	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Nitroaniline	10	U	10	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	2-Nitrophenol	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	3,3'-Dichlorobenzidine	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	3-Nitroaniline	10	U	10	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4,6-Dinitro-2-methylphenol	10	U	10	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Bromophenyl-phenylether	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Chloro-3-methylphenol	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Chloroaniline	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Chlorophenyl-phenylether	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Methylphenol	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Nitroaniline	10	U	10	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	4-Nitrophenol	10	U	10	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	9-Tricosene, (Z)-	11	NJ	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Acenaphthene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Acenaphthylene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Acetophenone	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Anthracene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Atrazine	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzaldehyde	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzo(a)anthracene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzo(a)pyrene	5	U	5	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/L = micrograms per liter

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzo(b)fluoranthene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzo(g,h,i)perylene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Benzo(k)fluoranthene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Bis(2-chloroethoxy)methane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Bis(2-chloroethyl)ether	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Bis(2-ethylhexyl)phthalate	15	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Butylbenzylphthalate	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Caprolactam	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Carbazole	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Chrysene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Cyclic octaatomic sulfur	20	NJ	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Cyclotetradecane	13	NJ	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Dibenzo(a,h)anthracene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Dibenzofuran	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Diethylphthalate	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Dimethylphthalate	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Di-n-butylphthalate	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Di-n-octylphthalate	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Fluoranthene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Fluorene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Hexachlorobenzene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Hexachlorobutadiene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Hexachlorocyclopentadiene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Hexachloroethane	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Indeno(1,2,3-cd)pyrene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Isophorone	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Naphthalene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Nitrobenzene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	N-Nitroso-di-n-propylamine	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	N-Nitrosodiphenylamine	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Pentachlorophenol	10	U	10	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Phenanthrene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Phenol	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Pyrene	5	UJ	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Sulfur	14	NJ	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-01	13	J	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-02	12	J	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-03	42	J	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-04	28	J	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-05	12	J	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-06	21	J	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-07	10	J	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-08	10	J	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-09	10	J	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-10	13	J	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-11	13	J	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-12	13	J	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-13	44	J	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-14	12	J	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL SVOCs	1	Unknown-15	12	J	TIC	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	4,4'-DDD	0.1	U	0.1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	4,4'-DDE	0.1	U	0.1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	4,4'-DDT	0.1	U	0.1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Aldrin	0.05	U	0.05	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	alpha-BHC	0.05	U	0.05	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	alpha-Chlordane	0.05	U	0.05	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	beta-BHC	0.05	U	0.05	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	delta-BHC	0.05	U	0.05	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Dieldrin	0.1	U	0.1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endosulfan I	0.05	U	0.05	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/L = micrograms per liter

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endosulfan II	0.1	U	0.1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endosulfan sulfate	0.1	U	0.1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endrin	0.1	U	0.1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endrin aldehyde	0.1	U	0.1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Endrin ketone	0.1	U	0.1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	gamma-BHC (Lindane)	0.05	U	0.05	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	gamma-Chlordane	0.05	U	0.05	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Heptachlor	0.05	U	0.05	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Heptachlor epoxide	0.05	U	0.05	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Methoxychlor	0.5	U	0.5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL Pesticides	1	Toxaphene	5	U	5	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1016	1	U	1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1221	1	U	1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1232	1	U	1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1242	1	U	1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1248	1	U	1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1254	1	U	1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1260	1	U	1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1262	1	U	1	ug/L
MP-AQ-4	B7HN7	B7HN3	WATER	9/15/2009	TCL PCBs	1	Aroclor-1268	1	U	1	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	ALUMINUM	12,200		200	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	ANTIMONY	14	J	60	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	ARSENIC	4	J	10	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	BARIUM	386		200	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	BERYLLIUM	1	J	5	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	CADMIUM	5	U	5	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	CALCIUM	24,700		5000	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	CHROMIUM	109		10	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	COBALT	50	U	50	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	COPPER	547	J	25	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	3	IRON	718,000	J	300	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	LEAD	201		10	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	MAGNESIUM	5,460		5000	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	MANGANESE	7,890		15	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	NICKEL	258		40	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	POTASSIUM	6,660	J	5000	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	SELENIUM	35	UJ	35	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	SILVER	10	U	10	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	SODIUM	7,310		5000	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	THALLIUM	16	J	25	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	1	VANADIUM	454		50	ug/L
MP-AQ-4	MB7HN7	MB7HN5	WATER	9/15/2009	TAL Metals	3	ZINC	8,210	J	180	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

TIC = Tentatively Identified Compound

ug/L = micrograms per liter

Table 4.2.1
Lawrence Aviation Site
Machine Pit / Drain Solids
TCLP Results (Reduced)

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-SL-58A	MB7HT3	MB7HR8	WATER	9/17/2009	TCLP Metals	1	LEAD	7.6	J	10	ug/L
LAI-SL-58A	MB7HT3	MB7HR8	WATER	9/17/2009	TCLP Metals	1	ARSENIC	16.1		10	ug/L
LAI-SL-58A	MB7HT3	MB7HR8	WATER	9/17/2009	TCLP Metals	1	CHROMIUM	19.3		10	ug/L
LAI-SL-58A	MB7HT3	MB7HR8	WATER	9/17/2009	TCLP Metals	1	SELENIUM	38		35	ug/L
LAI-SL-58A	MB7HT3	MB7HR8	WATER	9/17/2009	TCLP Metals	1	BARIUM	315		200	ug/L
MP-S-12	MB7J02	MB7HT9	WATER	9/22/2009	TCLP Metals	1	CADMIUM	35.8		5	ug/L
MP-S-12	MB7J02	MB7HT9	WATER	9/22/2009	TCLP Metals	1	ARSENIC	23.2		10	ug/L
MP-S-12	MB7J02	MB7HT9	WATER	9/22/2009	TCLP Metals	1	CHROMIUM	32.9		10	ug/L
MP-S-12	MB7J02	MB7HT9	WATER	9/22/2009	TCLP Metals	1	SELENIUM	30.5	J	35	ug/L
MP-S-12D	MB7J03	MB7HT9	WATER	9/22/2009	TCLP Metals	1	CADMIUM	35.9		5	ug/L
MP-S-12D	MB7J03	MB7HT9	WATER	9/22/2009	TCLP Metals	1	ARSENIC	25.3		10	ug/L
MP-S-12D	MB7J03	MB7HT9	WATER	9/22/2009	TCLP Metals	1	CHROMIUM	28.9		10	ug/L
MP-S-12D	MB7J03	MB7HT9	WATER	9/22/2009	TCLP Metals	1	SELENIUM	32	J	35	ug/L
MP-S-12D	MB7J03	MB7HT9	WATER	9/22/2009	TCLP Metals	1	BARIUM	209	J	200	ug/L
MP-S-26	MB7HS8	MB7HR8	WATER	9/17/2009	TCLP Metals	1	LEAD	5.2	J	10	ug/L
MP-S-26	MB7HS8	MB7HR8	WATER	9/17/2009	TCLP Metals	1	ARSENIC	28.1		10	ug/L
MP-S-26	MB7HS8	MB7HR8	WATER	9/17/2009	TCLP Metals	1	CHROMIUM	63		10	ug/L
MP-S-26	MB7HS8	MB7HR8	WATER	9/17/2009	TCLP Metals	1	BARIUM	485		200	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	3-Methylphenol + 4-Methylphenol	8.5		5	ug/L
MP-S-33	MB7J01	MB7HT9	WATER	9/22/2009	TCLP Metals	1	CADMIUM	3.6	J	5	ug/L
MP-S-33	MB7J01	MB7HT9	WATER	9/22/2009	TCLP Metals	1	LEAD	4.5	J	10	ug/L
MP-S-33	MB7J01	MB7HT9	WATER	9/22/2009	TCLP Metals	1	ARSENIC	18.9		10	ug/L
MP-S-33	MB7J01	MB7HT9	WATER	9/22/2009	TCLP Metals	1	CHROMIUM	737		10	ug/L
MP-S-33	MB7J01	MB7HT9	WATER	9/22/2009	TCLP Metals	1	SELENIUM	26.7	J	35	ug/L
MP-S-33	MB7J01	MB7HT9	WATER	9/22/2009	TCLP Metals	1	BARIUM	1170	J	200	ug/L
MP-S-34	MB7HT9	MB7HT9	WATER	9/17/2009	TCLP Metals	1	CADMIUM	1.6	J	5	ug/L
MP-S-34	MB7HT9	MB7HT9	WATER	9/17/2009	TCLP Metals	1	ARSENIC	33.6		10	ug/L
MP-S-34	MB7HT9	MB7HT9	WATER	9/17/2009	TCLP Metals	1	CHROMIUM	55.5		10	ug/L
MP-S-34	MB7HT9	MB7HT9	WATER	9/17/2009	TCLP Metals	1	LEAD	12.7		10	ug/L
MP-S-34	MB7HT9	MB7HT9	WATER	9/17/2009	TCLP Metals	1	SELENIUM	28.8	J	35	ug/L
MP-S-34	MB7HT9	MB7HT9	WATER	9/17/2009	TCLP Metals	1	BARIUM	553	J	200	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2-Methylphenol	2.3	J	5	ug/L
MP-S-7	MB7HR8	MB7HR8	WATER	9/16/2009	TCLP Metals	1	ARSENIC	18.9		10	ug/L
MP-S-7	MB7HR8	MB7HR8	WATER	9/16/2009	TCLP Metals	1	LEAD	235		10	ug/L
MP-S-7	MB7HR8	MB7HR8	WATER	9/16/2009	TCLP Metals	1	SELENIUM	36		35	ug/L
MP-SL-6	MB7J23	MB7HT9	WATER	9/23/2009	TCLP Metals	1	CADMIUM	13		5	ug/L
MP-SL-6	MB7J23	MB7HT9	WATER	9/23/2009	TCLP Metals	1	CHROMIUM	2.3	J	10	ug/L
MP-SL-6	MB7J23	MB7HT9	WATER	9/23/2009	TCLP Metals	1	ARSENIC	22.5		10	ug/L
MP-SL-6	MB7J23	MB7HT9	WATER	9/23/2009	TCLP Metals	1	LEAD	1910		10	ug/L
MP-SL-6	MB7J23	MB7HT9	WATER	9/23/2009	TCLP Metals	1	SELENIUM	29.7	J	35	ug/L

J = Estimated Value

ug/L = micrograms per liter

NOTE: Only positive detections above the reporting limit are shown.

For complete results refer to Table 4.2.2

Table 4.2.2
Lawrence Aviation Site
Machine Pit / Drain Solids
TCLP Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-SL-6	MB7J23	MB7HT9	WATER	9/23/2009	TCLP Mercury	1	MERCURY	0.2	U	0.2	ug/L
MP-SL-6	MB7J23	MB7HT9	WATER	9/23/2009	TCLP Metals	1	ARSENIC	22.5		10	ug/L
MP-SL-6	MB7J23	MB7HT9	WATER	9/23/2009	TCLP Metals	1	BARIUM	200	UJ	200	ug/L
MP-SL-6	MB7J23	MB7HT9	WATER	9/23/2009	TCLP Metals	1	CADMIUM	13		5	ug/L
MP-SL-6	MB7J23	MB7HT9	WATER	9/23/2009	TCLP Metals	1	CHROMIUM	2.3	J	10	ug/L
MP-SL-6	MB7J23	MB7HT9	WATER	9/23/2009	TCLP Metals	1	LEAD	1910		10	ug/L
MP-SL-6	MB7J23	MB7HT9	WATER	9/23/2009	TCLP Metals	1	SELENIUM	29.7	J	35	ug/L
MP-SL-6	MB7J23	MB7HT9	WATER	9/23/2009	TCLP Metals	1	SILVER	10	U	10	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP Pesticides	1	alpha-Chlordane	0.05	UJ	0.05	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP Pesticides	1	Endrin	0.1	UJ	0.1	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP Pesticides	1	gamma-BHC (Lindane)	0.05	UJ	0.05	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP Pesticides	1	gamma-Chlordane	0.05	U	0.05	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP Pesticides	1	Heptachlor	0.05	UJ	0.05	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP Pesticides	1	Heptachlor epoxide	0.05	UJ	0.05	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP Pesticides	1	Methoxychlor	0.5	UJ	0.5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP Pesticides	1	Toxaphene	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	2,4,5-Trichlorophenol	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	2,4,6-Trichlorophenol	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	2,4-Dinitrotoluene	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	2-Methylphenol	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	3-Methylphenol + 4-Methylphenol	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	Benzene, 1,2-dichloro-	7.3	NJ	TIC	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	Benzene, chloro-	5.1	NJ	TIC	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	Hexachlorobenzene	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	Hexachlorobutadiene	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	Hexachloroethane	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	Hexatriacontane	5.4	NJ	TIC	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	Nitrobenzene	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	Pentachlorophenol	10	U	10	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	Pyridine	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	Total Cresol	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	Unknown-01	13	J	TIC	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	Unknown-02	6.2	J	TIC	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	Unknown-03	6.2	J	TIC	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP SVOCs	1	Unknown-04	4.7	J	TIC	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP VOCs	1	1,1-Dichloroethene	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP VOCs	1	1,2-Dichloroethane	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP VOCs	1	1,4-Dichlorobenzene	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP VOCs	1	2-Butanone	10	U	10	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP VOCs	1	Benzene	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP VOCs	1	Carbon tetrachloride	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP VOCs	1	Chlorobenzene	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP VOCs	1	Chloroform	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP VOCs	1	Tetrachloroethene	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP VOCs	1	Trichloroethene	5	U	5	ug/L
MP-SL-6	B7J23	B7HR8	WATER	9/23/2009	TCLP VOCs	1	Vinyl chloride	5	U	5	ug/L
MP-S-7	MB7HR8	MB7HR8	WATER	9/16/2009	TCLP Mercury	1	MERCURY	0.2	U	0.2	ug/L
MP-S-7	MB7HR8	MB7HR8	WATER	9/16/2009	TCLP Metals	1	ARSENIC	18.9		10	ug/L
MP-S-7	MB7HR8	MB7HR8	WATER	9/16/2009	TCLP Metals	1	BARIUM	200	U	200	ug/L
MP-S-7	MB7HR8	MB7HR8	WATER	9/16/2009	TCLP Metals	1	CADMIUM	5	U	5	ug/L
MP-S-7	MB7HR8	MB7HR8	WATER	9/16/2009	TCLP Metals	1	CHROMIUM	10	U	10	ug/L
MP-S-7	MB7HR8	MB7HR8	WATER	9/16/2009	TCLP Metals	1	LEAD	235		10	ug/L
MP-S-7	MB7HR8	MB7HR8	WATER	9/16/2009	TCLP Metals	1	SELENIUM	36		35	ug/L
MP-S-7	MB7HR8	MB7HR8	WATER	9/16/2009	TCLP Metals	1	SILVER	10	U	10	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP Pesticides	1	alpha-Chlordane	0.05	U	0.05	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP Pesticides	1	Endrin	0.1	U	0.1	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP Pesticides	1	gamma-BHC (Lindane)	0.05	U	0.05	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP Pesticides	1	gamma-Chlordane	0.05	U	0.05	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP Pesticides	1	Heptachlor	0.05	U	0.05	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ug/L = micrograms per liter

Table 4.2.2
Lawrence Aviation Site
Machine Pit / Drain Solids
TCLP Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP Pesticides	1	Heptachlor epoxide	0.05	U	0.05	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP Pesticides	1	Methoxychlor	0.5	UJ	0.5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP Pesticides	1	Toxaphene	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	2,4,5-Trichlorophenol	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	2,4,6-Trichlorophenol	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	2,4-Dinitrotoluene	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	2-Methylphenol	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	3-Methylphenol + 4-Methylphenol	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Benzene, 1,2-dichloro-	13	NJ	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Benzene, chloro-	13	NJ	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Eicosane	10	NJ	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Heneicosane	12	NJ	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Hentriacontane	15	NJ	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Heptadecane, 2,6,10,15-tetramethyl-	11	NJ	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Heptadecane, 9-octyl-	16	NJ	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Hexachlorobenzene	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Hexachlorobutadiene	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Hexachloroethane	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Hexanoic acid, 2-ethyl-	8.8	NJ	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Nitrobenzene	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Nonadecane	12	NJ	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Octacosane	8.4	NJ	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Pentachlorophenol	10	U	10	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Pentadecane	12	NJ	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Pyridine	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Tetradecane	10	NJ	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Total Cresol	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-01	9.9	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-02	8.9	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-03	12	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-04	7.4	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-05	18	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-06	7.7	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-07	7.1	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-08	8.7	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-09	10	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-10	12	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-11	13	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-12	11	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-13	8.9	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-14	8.3	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-15	7.3	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-16	7.1	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-17	15	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP SVOCs	1	Unknown-18	8.5	J	TIC	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP VOCs	1	1,1-Dichloroethene	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP VOCs	1	1,2-Dichloroethane	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP VOCs	1	1,4-Dichlorobenzene	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP VOCs	1	2-Butanone	10	U	10	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP VOCs	1	Benzene	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP VOCs	1	Carbon tetrachloride	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP VOCs	1	Chlorobenzene	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP VOCs	1	Chloroform	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP VOCs	1	Tetrachloroethene	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP VOCs	1	Trichloroethene	5	U	5	ug/L
MP-S-7	B7HR8	B7HR8	WATER	9/16/2009	TCLP VOCs	1	Vinyl chloride	5	U	5	ug/L
MP-S-12	MB7J02	MB7HT9	WATER	9/22/2009	TCLP Mercury	1	MERCURY	0.2	U	0.2	ug/L
MP-S-12	MB7J02	MB7HT9	WATER	9/22/2009	TCLP Metals	1	ARSENIC	23.2		10	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ug/L = micrograms per liter

Table 4.2.2
Lawrence Aviation Site
Machine Pit / Drain Solids
TCLP Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-S-12	MB7J02	MB7HT9	WATER	9/22/2009	TCLP Metals	1	BARIUM	200	UJ	200	ug/L
MP-S-12	MB7J02	MB7HT9	WATER	9/22/2009	TCLP Metals	1	CADMIUM	35.8		5	ug/L
MP-S-12	MB7J02	MB7HT9	WATER	9/22/2009	TCLP Metals	1	CHROMIUM	32.9		10	ug/L
MP-S-12	MB7J02	MB7HT9	WATER	9/22/2009	TCLP Metals	1	LEAD	50.8	R	10	ug/L
MP-S-12	MB7J02	MB7HT9	WATER	9/22/2009	TCLP Metals	1	SELENIUM	30.5	J	35	ug/L
MP-S-12	MB7J02	MB7HT9	WATER	9/22/2009	TCLP Metals	1	SILVER	10	U	10	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	alpha-Chlordane	0.05	U	0.05	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	Endrin	0.1	U	0.1	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	gamma-BHC (Lindane)	0.05	U	0.05	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	gamma-Chlordane	0.05	U	0.05	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	Heptachlor	0.05	U	0.05	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	Heptachlor epoxide	0.05	U	0.05	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	Methoxychlor	0.5	UJ	0.5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	Toxaphene	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	2,4,5-Trichlorophenol	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	2,4,6-Trichlorophenol	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	2,4-Dinitrotoluene	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	2-Methylphenol	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	3-Methylphenol + 4-Methylphenol	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Benzene, 1,2-dichloro-	30	NJ	TIC	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Benzene, chloro-	14	NJ	TIC	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Hexachlorobenzene	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Hexachlorobutadiene	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Hexachloroethane	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Nitrobenzene	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Pentachlorophenol	10	U	10	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Pyridine	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Total Cresol	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Unknown-01	7	J	TIC	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Unknown-02	6.1	J	TIC	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Unknown-03	7.4	J	TIC	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Unknown-04	8.2	J	TIC	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Unknown-05	8	J	TIC	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Unknown-06	9.7	J	TIC	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Unknown-07	11	J	TIC	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Unknown-08	15	J	TIC	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP VOCs	1	1,1-Dichloroethene	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP VOCs	1	1,2-Dichloroethane	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP VOCs	1	1,4-Dichlorobenzene	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP VOCs	1	2-Butanone	10	U	10	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Benzene	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Carbon tetrachloride	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Chlorobenzene	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Chloroform	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Tetrachloroethene	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Trichloroethene	5	U	5	ug/L
MP-S-12	B7J02	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Vinyl chloride	5	U	5	ug/L
MP-S-12D	MB7J03	MB7HT9	WATER	9/22/2009	TCLP Mercury	1	MERCURY	0.2	U	0.2	ug/L
MP-S-12D	MB7J03	MB7HT9	WATER	9/22/2009	TCLP Metals	1	ARSENIC	25.3		10	ug/L
MP-S-12D	MB7J03	MB7HT9	WATER	9/22/2009	TCLP Metals	1	BARIUM	209	J	200	ug/L
MP-S-12D	MB7J03	MB7HT9	WATER	9/22/2009	TCLP Metals	1	CADMIUM	35.9		5	ug/L
MP-S-12D	MB7J03	MB7HT9	WATER	9/22/2009	TCLP Metals	1	CHROMIUM	28.9		10	ug/L
MP-S-12D	MB7J03	MB7HT9	WATER	9/22/2009	TCLP Metals	1	LEAD	201	R	10	ug/L
MP-S-12D	MB7J03	MB7HT9	WATER	9/22/2009	TCLP Metals	1	SELENIUM	32	J	35	ug/L
MP-S-12D	MB7J03	MB7HT9	WATER	9/22/2009	TCLP Metals	1	SILVER	10	U	10	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	alpha-Chlordane	0.05	UJ	0.05	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	Endrin	0.1	UJ	0.1	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	gamma-BHC (Lindane)	0.05	UJ	0.05	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	gamma-Chlordane	0.05	UJ	0.05	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ug/L = micrograms per liter

Table 4.2.2
Lawrence Aviation Site
Machine Pit / Drain Solids
TCLP Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	Heptachlor	0.05	UJ	0.05	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	Heptachlor epoxide	0.05	UJ	0.05	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	Methoxychlor	0.5	UJ	0.5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	Toxaphene	5	UJ	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	2,4,5-Trichlorophenol	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	2,4,6-Trichlorophenol	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	2,4-Dinitrotoluene	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	2-Methylphenol	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	2-Methyl-Z-4-tetradecene	11	NJ	TIC	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	3-Methylphenol + 4-Methylphenol	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Benzene, 1,2-dichloro-	20	NJ	TIC	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Benzene, chloro-	11	NJ	TIC	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Dotriacontane	8.6	NJ	TIC	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Hexachlorobenzene	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Hexachlorobutadiene	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Hexachloroethane	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Nitrobenzene	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Octadecane	11	NJ	TIC	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Pentachlorophenol	10	U	10	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Pyridine	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Total Cresol	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Triacontane, 1-bromo-	8.8	NJ	TIC	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Unknown-01	8.4	J	TIC	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Unknown-02	10	J	TIC	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Unknown-03	8.4	J	TIC	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Unknown-04	8.8	J	TIC	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP VOCs	1	1,1-Dichloroethene	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP VOCs	1	1,2-Dichloroethane	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP VOCs	1	1,4-Dichlorobenzene	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP VOCs	1	2-Butanone	10	U	10	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Benzene	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Carbon tetrachloride	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Chlorobenzene	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Chloroform	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Tetrachloroethene	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Trichloroethene	5	U	5	ug/L
MP-S-12D	B7J03	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Vinyl chloride	5	U	5	ug/L
MP-S-26	MB7HS8	MB7HR8	WATER	9/17/2009	TCLP Mercury	1	MERCURY	0.2	U	0.2	ug/L
MP-S-26	MB7HS8	MB7HR8	WATER	9/17/2009	TCLP Metals	1	ARSENIC	28.1		10	ug/L
MP-S-26	MB7HS8	MB7HR8	WATER	9/17/2009	TCLP Metals	1	BARIUM	485		200	ug/L
MP-S-26	MB7HS8	MB7HR8	WATER	9/17/2009	TCLP Metals	1	CADMIUM	5	U	5	ug/L
MP-S-26	MB7HS8	MB7HR8	WATER	9/17/2009	TCLP Metals	1	CHROMIUM	63		10	ug/L
MP-S-26	MB7HS8	MB7HR8	WATER	9/17/2009	TCLP Metals	1	LEAD	5.2	J	10	ug/L
MP-S-26	MB7HS8	MB7HR8	WATER	9/17/2009	TCLP Metals	1	SELENIUM	35	U	35	ug/L
MP-S-26	MB7HS8	MB7HR8	WATER	9/17/2009	TCLP Metals	1	SILVER	10	U	10	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	alpha-Chlordane	0.05	U	0.05	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	Endrin	0.1	U	0.1	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	gamma-BHC (Lindane)	0.05	U	0.05	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	gamma-Chlordane	0.05	U	0.05	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	Heptachlor	0.05	U	0.05	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	Heptachlor epoxide	0.05	U	0.05	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	Methoxychlor	0.5	UJ	0.5	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	Toxaphene	5	U	5	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2,4,5-Trichlorophenol	5	U	5	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2,4,6-Trichlorophenol	5	U	5	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2,4-Dinitrotoluene	5	U	5	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2-Methylphenol	5	R	5	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	3-Methylphenol + 4-Methylphenol	8.5		5	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ug/L = micrograms per liter

Table 4.2.2
Lawrence Aviation Site
Machine Pit / Drain Solids
TCLP Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Benzene, 1,2-dichloro-	24	NJ	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Benzene, chloro-	14	NJ	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Docosane	11	NJ	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Eicosane	25	NJ	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Heneicosane	36	NJ	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Hexachlorobenzene	5	U	5	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Hexachlorobutadiene	5	U	5	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Hexachloroethane	5	R	5	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Hexadecane, 1-iodo-	21	NJ	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Hexadecane, 1-iodo-	13	NJ	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Hexadecane, 2,6,10,14-tetramethyl-	17	NJ	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Nitrobenzene	5	U	5	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Octadecane	32	NJ	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Octadecane, 3-methyl-	14	NJ	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Pentachlorophenol	10	U	10	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Pyridine	5	U	5	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Tetracosane	11	NJ	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Total Cresol	5	U	5	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-01	11	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-02	14	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-03	12	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-04	11	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-05	42	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-06	24	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-07	19	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-08	15	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-09	10	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-10	17	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-11	15	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-12	14	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-13	18	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-14	17	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-15	12	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-16	11	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-17	13	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-18	16	J	TIC	ug/L
MP-S-26	B7HS8RE	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-19	11	J	TIC	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP VOCs	1	1,1-Dichloroethene	5	U	5	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP VOCs	1	1,2-Dichloroethane	5	U	5	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP VOCs	1	1,4-Dichlorobenzene	5	U	5	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP VOCs	1	2-Butanone	10	U	10	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Benzene	5	U	5	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Carbon tetrachloride	5	U	5	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Chlorobenzene	5	U	5	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Chloroform	5	U	5	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Tetrachloroethene	5	U	5	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Trichloroethene	5	U	5	ug/L
MP-S-26	B7HS8	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Vinyl chloride	5	U	5	ug/L
MP-S-33	MB7J01	MB7HT9	WATER	9/22/2009	TCLP Mercury	1	MERCURY	0.2	U	0.2	ug/L
MP-S-33	MB7J01	MB7HT9	WATER	9/22/2009	TCLP Metals	1	ARSENIC	18.9		10	ug/L
MP-S-33	MB7J01	MB7HT9	WATER	9/22/2009	TCLP Metals	1	BARIUM	1170	J	200	ug/L
MP-S-33	MB7J01	MB7HT9	WATER	9/22/2009	TCLP Metals	1	CADMIUM	3.6	J	5	ug/L
MP-S-33	MB7J01	MB7HT9	WATER	9/22/2009	TCLP Metals	1	CHROMIUM	737		10	ug/L
MP-S-33	MB7J01	MB7HT9	WATER	9/22/2009	TCLP Metals	1	LEAD	4.5	J	10	ug/L
MP-S-33	MB7J01	MB7HT9	WATER	9/22/2009	TCLP Metals	1	SELENIUM	26.7	J	35	ug/L
MP-S-33	MB7J01	MB7HT9	WATER	9/22/2009	TCLP Metals	1	SILVER	10	U	10	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	alpha-Chlordane	0.05	U	0.05	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	Endrin	0.1	U	0.1	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	gamma-BHC (Lindane)	0.05	U	0.05	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ug/L = micrograms per liter

Table 4.2.2
Lawrence Aviation Site
Machine Pit / Drain Solids
TCLP Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	gamma-Chlordane	0.05	U	0.05	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	Heptachlor	0.05	U	0.05	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	Heptachlor epoxide	0.05	U	0.05	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	Methoxychlor	0.5	UJ	0.5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP Pesticides	1	Toxaphene	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	2,4,5-Trichlorophenol	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	2,4,6-Trichlorophenol	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	2,4-Dinitrotoluene	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	2-Methylphenol	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	3-Methylphenol + 4-Methylphenol	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Benzene, 1,3-dichloro-	13	NJ	TIC	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Benzene, chloro-	10	NJ	TIC	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Hexachlorobenzene	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Hexachlorobutadiene	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Hexachloroethane	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Nitrobenzene	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Pentachlorophenol	10	U	10	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Pyridine	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Total Cresol	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Unknown-01	19	J	TIC	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Unknown-02	8.2	J	TIC	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP SVOCs	1	Unknown-03	29	J	TIC	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP VOCs	1	1,1-Dichloroethene	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP VOCs	1	1,2-Dichloroethane	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP VOCs	1	1,4-Dichlorobenzene	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP VOCs	1	2-Butanone	10	U	10	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Benzene	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Carbon tetrachloride	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Chlorobenzene	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Chloroform	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Tetrachloroethene	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Trichloroethene	5	U	5	ug/L
MP-S-33	B7J01	B7HR8	WATER	9/22/2009	TCLP VOCs	1	Vinyl chloride	5	U	5	ug/L
MP-S-34	MB7HT9	MB7HT9	WATER	9/17/2009	TCLP Mercury	1	MERCURY	0.2	U	0.2	ug/L
MP-S-34	MB7HT9	MB7HT9	WATER	9/17/2009	TCLP Metals	1	ARSENIC	33.6		10	ug/L
MP-S-34	MB7HT9	MB7HT9	WATER	9/17/2009	TCLP Metals	1	BARIUM	553	J	200	ug/L
MP-S-34	MB7HT9	MB7HT9	WATER	9/17/2009	TCLP Metals	1	CADMIUM	1.6	J	5	ug/L
MP-S-34	MB7HT9	MB7HT9	WATER	9/17/2009	TCLP Metals	1	CHROMIUM	55.5		10	ug/L
MP-S-34	MB7HT9	MB7HT9	WATER	9/17/2009	TCLP Metals	1	LEAD	12.7		10	ug/L
MP-S-34	MB7HT9	MB7HT9	WATER	9/17/2009	TCLP Metals	1	SELENIUM	28.8	J	35	ug/L
MP-S-34	MB7HT9	MB7HT9	WATER	9/17/2009	TCLP Metals	1	SILVER	10	U	10	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	alpha-Chlordane	0.05	U	0.05	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	Endrin	0.1	U	0.1	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	gamma-BHC (Lindane)	0.05	U	0.05	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	gamma-Chlordane	0.05	U	0.05	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	Heptachlor	0.05	U	0.05	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	Heptachlor epoxide	0.05	U	0.05	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	Methoxychlor	0.5	UJ	0.5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	Toxaphene	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2,4,5-Trichlorophenol	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2,4,6-Trichlorophenol	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2,4-Dinitrotoluene	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2,5-Cyclohexadiene-1,4-dione, 2,6-bis(1,1-dimethylethyl)-	7.9	NJ	TIC	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2-Methylphenol	2.3	J	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	3-Methylphenol + 4-Methylphenol	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Benzene, 1,4-dichloro-	13	NJ	TIC	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ug/L = micrograms per liter

Table 4.2.2
Lawrence Aviation Site
Machine Pit / Drain Solids
TCLP Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Benzene, chloro-	11	NJ	TIC	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Hexachlorobenzene	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Hexachlorobutadiene	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Hexachloroethane	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Nitrobenzene	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Pentachlorophenol	10	U	10	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Pyridine	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Total Cresol	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-01	6.5	J	TIC	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-02	5	J	TIC	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-03	8.7	J	TIC	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-04	6.1	J	TIC	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-05	5.2	J	TIC	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-06	5.3	J	TIC	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-07	7.2	J	TIC	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP VOCs	1	1,1-Dichloroethene	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP VOCs	1	1,2-Dichloroethane	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP VOCs	1	1,4-Dichlorobenzene	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP VOCs	1	2-Butanone	10	U	10	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Benzene	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Carbon tetrachloride	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Chlorobenzene	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Chloroform	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Tetrachloroethene	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Trichloroethene	5	U	5	ug/L
MP-S-34	B7HT9	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Vinyl chloride	5	U	5	ug/L
LAI-SL-58A	MB7HT3	MB7HR8	WATER	9/17/2009	TCLP Mercury	1	MERCURY	0.2	U	0.2	ug/L
LAI-SL-58A	MB7HT3	MB7HR8	WATER	9/17/2009	TCLP Metals	1	ARSENIC	16.1		10	ug/L
LAI-SL-58A	MB7HT3	MB7HR8	WATER	9/17/2009	TCLP Metals	1	BARIUM	315		200	ug/L
LAI-SL-58A	MB7HT3	MB7HR8	WATER	9/17/2009	TCLP Metals	1	CADMIUM	5	U	5	ug/L
LAI-SL-58A	MB7HT3	MB7HR8	WATER	9/17/2009	TCLP Metals	1	CHROMIUM	19.3		10	ug/L
LAI-SL-58A	MB7HT3	MB7HR8	WATER	9/17/2009	TCLP Metals	1	LEAD	7.6	J	10	ug/L
LAI-SL-58A	MB7HT3	MB7HR8	WATER	9/17/2009	TCLP Metals	1	SELENIUM	38		35	ug/L
LAI-SL-58A	MB7HT3	MB7HR8	WATER	9/17/2009	TCLP Metals	1	SILVER	10	U	10	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	alpha-Chlordane	0.05	U	0.05	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	Endrin	0.1	U	0.1	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	gamma-BHC (Lindane)	0.05	U	0.05	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	gamma-Chlordane	0.05	U	0.05	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	Heptachlor	0.05	U	0.05	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	Heptachlor epoxide	0.05	U	0.05	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	Methoxychlor	0.5	UJ	0.5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP Pesticides	1	Toxaphene	5	U	5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2-Chloropropionic acid, hexa	9.8	NJ		ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2,4,5-Trichlorophenol	5	U	5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2,4,6-Trichlorophenol	5	U	5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2,4-Dinitrotoluene	5	U	5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2,5-Cyclohexadiene-1,4-dione	10	NJ		ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2,5-Cyclohexadiene-1,4-dione	7.5	NJ		ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	2-Methylphenol	5	U	5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	3-Methylphenol + 4-Methylphe	5	U	5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Benzene, 1,2-dichloro-	24	NJ		ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Benzene, chloro-	20	NJ		ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Hexachlorobenzene	5	U	5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Hexachlorobutadiene	5	U	5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Hexachloroethane	5	U	5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Nitrobenzene	5	U	5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Pentachlorophenol	10	U	10	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Perylene	12	NJ		ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Pyridine	5	U	5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Total Cresol	5	U	5	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ug/L = micrograms per liter

Table 4.2.2
Lawrence Aviation Site
Machine Pit / Drain Solids
TCLP Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-01	8.9 J			ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-02	8.9 J			ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-03	6.9 J			ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-04	7.3 J			ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-05	11 J			ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-06	9.3 J			ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-07	8.4 J			ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-08	8.9 J			ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-09	8.3 J			ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-10	14 J			ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-11	8.9 J			ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-12	7.4 J			ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-13	7.3 J			ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP SVOCs	1	Unknown-14	19 J			ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP VOCs	1	1,1-Dichloroethene	5 U		5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP VOCs	1	1,2-Dichloroethane	5 U		5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP VOCs	1	1,4-Dichlorobenzene	5 U		5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP VOCs	1	2-Butanone	10 U		10	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Benzene	5 U		5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Carbon tetrachloride	5 U		5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Chlorobenzene	5 U		5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Chloroform	5 U		5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Tetrachloroethene	5 U		5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Trichloroethene	5 U		5	ug/L
LAI-SL-58A	B7HT3	B7HR8	WATER	9/17/2009	TCLP VOCs	1	Vinyl chloride	5 U		5	ug/L

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ug/L = micrograms per liter

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
CP-S-1	B7J26	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1016	46	UJ	46	ug/kg
CP-S-1	B7J26	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1221	46	UJ	46	ug/kg
CP-S-1	B7J26	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1232	46	UJ	46	ug/kg
CP-S-1	B7J26	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1242	46	UJ	46	ug/kg
CP-S-1	B7J26	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1248	46	UJ	46	ug/kg
CP-S-1	B7J26	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1254	46	UJ	46	ug/kg
CP-S-1	B7J26	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1260	12	J	46	ug/kg
CP-S-1	B7J26	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1262	46	UJ	46	ug/kg
CP-S-1	B7J26	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1268	46	UJ	46	ug/kg
CP-S-1								46	UJ	46	ug/kg
CP-SL-1	B7J27	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1016	45	UJ	45	ug/kg
CP-SL-1	B7J27	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1221	45	UJ	45	ug/kg
CP-SL-1	B7J27	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1232	45	UJ	45	ug/kg
CP-SL-1	B7J27	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1242	45	UJ	45	ug/kg
CP-SL-1	B7J27	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1248	45	UJ	45	ug/kg
CP-SL-1	B7J27	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1254	45	UJ	45	ug/kg
CP-SL-1	B7J27	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1260	10	J	45	ug/kg
CP-SL-1	B7J27	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1262	45	UJ	45	ug/kg
CP-SL-1	B7J27	B7J10	SOIL	9/24/2009	TCL PCBs	1	Aroclor-1268	45	UJ	45	ug/kg
CP-SL-1								10	UJ	45	ug/kg
MP-S-12	B7J02	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1016	34	U	34	ug/kg
MP-S-12	B7J02	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1221	34	U	34	ug/kg
MP-S-12	B7J02	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1232	34	U	34	ug/kg
MP-S-12	B7J02	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1242	34	U	34	ug/kg
MP-S-12	B7J02	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1248	34	U	34	ug/kg
MP-S-12	B7J02	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1254	34	U	34	ug/kg
MP-S-12	B7J02	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1260	34	U	34	ug/kg
MP-S-12	B7J02	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1262	34	U	34	ug/kg
MP-S-12	B7J02	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1268	34	U	34	ug/kg
MP-S-12								ND		34	ug/kg
MP-S-12D	B7J03	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1016	33	U	33	ug/kg
MP-S-12D	B7J03	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1221	33	U	33	ug/kg
MP-S-12D	B7J03	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1232	33	U	33	ug/kg
MP-S-12D	B7J03	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1242	33	U	33	ug/kg
MP-S-12D	B7J03	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1248	33	U	33	ug/kg
MP-S-12D	B7J03	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1254	33	U	33	ug/kg
MP-S-12D	B7J03	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1260	33	U	33	ug/kg
MP-S-12D	B7J03	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1262	33	U	33	ug/kg
MP-S-12D	B7J03	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1268	33	U	33	ug/kg
MP-S-12D								ND		33	ug/kg
MP-S-26	B7HS8	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1016	33	U	33	ug/kg
MP-S-26	B7HS8	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1221	33	U	33	ug/kg
MP-S-26	B7HS8	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1232	33	U	33	ug/kg
MP-S-26	B7HS8	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1242	33	U	33	ug/kg
MP-S-26	B7HS8	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1248	33	U	33	ug/kg
MP-S-26	B7HS8	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1254	33	U	33	ug/kg
MP-S-26	B7HS8	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1260	33	U	33	ug/kg
MP-S-26	B7HS8	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1262	33	U	33	ug/kg
MP-S-26	B7HS8	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1268	33	U	33	ug/kg
MP-S-26								ND		33	ug/kg
MP-S-33	B7J01	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1016	62	U	62	ug/kg
MP-S-33	B7J01	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1221	62	U	62	ug/kg
MP-S-33	B7J01	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1232	62	U	62	ug/kg
MP-S-33	B7J01	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1242	62	U	62	ug/kg
MP-S-33	B7J01	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1248	62	U	62	ug/kg
MP-S-33	B7J01	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1254	62	U	62	ug/kg
MP-S-33	B7J01	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1260	62	U	62	ug/kg
MP-S-33	B7J01	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1262	62	U	62	ug/kg
MP-S-33	B7J01	B7HR8	SOIL	9/22/2009	TCL PCBs	1	Aroclor-1268	62	U	62	ug/kg
MP-S-33								ND		62	ug/kg

U = Undetected

J = Estimated Value

ND = Not Detected

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-S-34	B7HT9	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1016	45	U	45	ug/kg
MP-S-34	B7HT9	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1221	45	U	45	ug/kg
MP-S-34	B7HT9	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1232	45	U	45	ug/kg
MP-S-34	B7HT9	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1242	45	U	45	ug/kg
MP-S-34	B7HT9	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1248	45	U	45	ug/kg
MP-S-34	B7HT9	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1254	45	U	45	ug/kg
MP-S-34	B7HT9	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1260	45	U	45	ug/kg
MP-S-34	B7HT9	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1262	45	U	45	ug/kg
MP-S-34	B7HT9	B7HR8	SOIL	9/17/2009	TCL PCBs	1	Aroclor-1268	45	U	45	ug/kg
MP-S-34								ND		45	ug/kg
MP-S-36	B7J18	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	41	U	41	ug/kg
MP-S-36	B7J18	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	41	U	41	ug/kg
MP-S-36	B7J18	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	41	U	41	ug/kg
MP-S-36	B7J18	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	41	U	41	ug/kg
MP-S-36	B7J18	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	41	U	41	ug/kg
MP-S-36	B7J18	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	41	U	41	ug/kg
MP-S-36	B7J18	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	41	U	41	ug/kg
MP-S-36	B7J18	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	41	U	41	ug/kg
MP-S-36	B7J18	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	41	U	41	ug/kg
MP-S-36								ND		41	ug/kg
MP-S-7	B7HR8	B7HR8	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1016	33	U	33	ug/kg
MP-S-7	B7HR8	B7HR8	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1221	33	U	33	ug/kg
MP-S-7	B7HR8	B7HR8	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1232	33	U	33	ug/kg
MP-S-7	B7HR8	B7HR8	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1242	33	U	33	ug/kg
MP-S-7	B7HR8	B7HR8	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1248	33	U	33	ug/kg
MP-S-7	B7HR8	B7HR8	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1254	33	U	33	ug/kg
MP-S-7	B7HR8	B7HR8	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1260	33	U	33	ug/kg
MP-S-7	B7HR8	B7HR8	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1262	33	U	33	ug/kg
MP-S-7	B7HR8	B7HR8	SOIL	9/16/2009	TCL PCBs	1	Aroclor-1268	33	U	33	ug/kg
MP-S-7								ND		33	ug/kg
MP-18-Wipe By Steps	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1016	0.5	U	0.5	UG/Wipe
MP-18-Wipe By Steps	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1221	0.5	U	0.5	UG/Wipe
MP-18-Wipe By Steps	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1232	0.5	U	0.5	UG/Wipe
MP-18-Wipe By Steps	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1242	1.6		0.5	UG/Wipe
MP-18-Wipe By Steps	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1248	0.5	U	0.5	UG/Wipe
MP-18-Wipe By Steps	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1254	0.5	U	0.5	UG/Wipe
MP-18-Wipe By Steps	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1260	0.5	U	0.5	UG/Wipe
MP-18-Wipe By Steps	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1262	0.5	U	0.5	UG/Wipe
MP-18-Wipe By Steps	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1268	0.5	U	0.5	UG/Wipe
MP-18-W-By Steps								1.6		0.5	UG/Wipe
MP-18-Wipe Level 2	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1016	0.5	U	0.5	UG/Wipe
MP-18-Wipe Level 2	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1221	0.5	U	0.5	UG/Wipe
MP-18-Wipe Level 2	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1232	0.5	U	0.5	UG/Wipe
MP-18-Wipe Level 2	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1242	1.1		0.5	UG/Wipe
MP-18-Wipe Level 2	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1248	0.5	U	0.5	UG/Wipe
MP-18-Wipe Level 2	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1254	0.5	U	0.5	UG/Wipe
MP-18-Wipe Level 2	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1260	0.5	U	0.5	UG/Wipe
MP-18-Wipe Level 2	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1262	0.5	U	0.5	UG/Wipe
MP-18-Wipe Level 2	Non-CLP	None	Wipe	10/1/2009	TCL PCBs	1	Aroclor-1268	0.5	U	0.5	UG/Wipe
MP-18-Wipe Level 2								1.1		0.5	UG/Wipe
MP-16-Wipe 3rd Level	Non-CLP	None	Wipe	10/2/2009	TCL PCBs	1	Aroclor-1016	0.5	U	0.5	UG/Wipe
MP-16-Wipe 3rd Level	Non-CLP	None	Wipe	10/2/2009	TCL PCBs	1	Aroclor-1221	0.5	U	0.5	UG/Wipe
MP-16-Wipe 3rd Level	Non-CLP	None	Wipe	10/2/2009	TCL PCBs	1	Aroclor-1232	0.5	U	0.5	UG/Wipe
MP-16-Wipe 3rd Level	Non-CLP	None	Wipe	10/2/2009	TCL PCBs	1	Aroclor-1242	0.5	U	0.5	UG/Wipe
MP-16-Wipe 3rd Level	Non-CLP	None	Wipe	10/2/2009	TCL PCBs	1	Aroclor-1248	0.5	U	0.5	UG/Wipe
MP-16-Wipe 3rd Level	Non-CLP	None	Wipe	10/2/2009	TCL PCBs	1	Aroclor-1254	0.5	U	0.5	UG/Wipe
MP-16-Wipe 3rd Level	Non-CLP	None	Wipe	10/2/2009	TCL PCBs	1	Aroclor-1260	1.1		0.5	UG/Wipe
MP-16-Wipe 3rd Level	Non-CLP	None	Wipe	10/2/2009	TCL PCBs	1	Aroclor-1262	0.5	U	0.5	UG/Wipe
MP-16-Wipe 3rd Level	Non-CLP	None	Wipe	10/2/2009	TCL PCBs	1	Aroclor-1268	0.5	U	0.5	UG/Wipe
MP-16-Wipe 3rd Level								1.1		0.5	UG/Wipe

U = Undetected

J = Estimated Value

ND = Not Detected

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-SL-18A	B7J31	B7J31	SLUDGE	10/1/2009	TCL PCBs	1	Aroclor-1016	360	U	360	ug/kg
MP-SL-18A	B7J31	B7J31	SLUDGE	10/1/2009	TCL PCBs	1	Aroclor-1221	360	U	360	ug/kg
MP-SL-18A	B7J31	B7J31	SLUDGE	10/1/2009	TCL PCBs	1	Aroclor-1232	360	U	360	ug/kg
MP-SL-18A	B7J31	B7J31	SLUDGE	10/1/2009	TCL PCBs	1	Aroclor-1242	360	U	360	ug/kg
MP-SL-18A	B7J31	B7J31	SLUDGE	10/1/2009	TCL PCBs	1	Aroclor-1248	2000	J	360	ug/kg
MP-SL-18A	B7J31	B7J31	SLUDGE	10/1/2009	TCL PCBs	1	Aroclor-1254	360	U	360	ug/kg
MP-SL-18A	B7J31	B7J31	SLUDGE	10/1/2009	TCL PCBs	1	Aroclor-1260	790		360	ug/kg
MP-SL-18A	B7J31	B7J31	SLUDGE	10/1/2009	TCL PCBs	1	Aroclor-1262	360	U	360	ug/kg
MP-SL-18A	B7J31	B7J31	SLUDGE	10/1/2009	TCL PCBs	1	Aroclor-1268	360	U	360	ug/kg
MP-SL-18A								2790	J	360	ug/kg
MP-SL-6	B7J23	B7HR8	SLUDGE	9/23/2009	TCL PCBs	1	Aroclor-1016	49	U	49	ug/kg
MP-SL-6	B7J23	B7HR8	SLUDGE	9/23/2009	TCL PCBs	1	Aroclor-1221	49	U	49	ug/kg
MP-SL-6	B7J23	B7HR8	SLUDGE	9/23/2009	TCL PCBs	1	Aroclor-1232	49	U	49	ug/kg
MP-SL-6	B7J23	B7HR8	SLUDGE	9/23/2009	TCL PCBs	1	Aroclor-1242	49	U	49	ug/kg
MP-SL-6	B7J23	B7HR8	SLUDGE	9/23/2009	TCL PCBs	1	Aroclor-1248	49	U	49	ug/kg
MP-SL-6	B7J23	B7HR8	SLUDGE	9/23/2009	TCL PCBs	1	Aroclor-1254	49	U	49	ug/kg
MP-SL-6	B7J23	B7HR8	SLUDGE	9/23/2009	TCL PCBs	1	Aroclor-1260	49	U	49	ug/kg
MP-SL-6	B7J23	B7HR8	SLUDGE	9/23/2009	TCL PCBs	1	Aroclor-1262	49	U	49	ug/kg
MP-SL-6	B7J23	B7HR8	SLUDGE	9/23/2009	TCL PCBs	1	Aroclor-1268	49	U	49	ug/kg
MP-SL-6								ND		49	ug/kg

U = Undetected
J = Estimated Value
ND = Not Detected
ug/kg = micrograms per kilogram

Table 4.4.1
Lawrence Aviation Site
Machine Pit - Solids
TAL Metals Results (Reduced)

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	ALUMINUM	11100	J	20.4	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	ARSENIC	8.2	J	1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	BARIUM	49.2	J	20.4	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	BERYLLIUM	24.8	J	0.51	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	CHROMIUM	416	J	1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	COBALT	14.2	J	5.1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	5	IRON	147000	J	51.1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	LEAD	96.8	J	1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	MAGNESIUM	4130	J	511	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	MANGANESE	1150	J	1.5	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	NICKEL	185	J	4.1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	POTASSIUM	1880	J	511	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	SILVER	4.1	J	1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	THALLIUM	23.3	J	2.6	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	5	VANADIUM	7600	J	25.6	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	ZINC	901	J	6.1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	Total Mercury	1	MERCURY	0.06	J	0.1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	CALCIUM	6250	J	511	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	COPPER	699	J	2.6	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	ALUMINUM	7700	J	19.7	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	ARSENIC	10.7	J	0.98	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	BARIUM	90.7	J	19.7	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	BERYLLIUM	14.1	J	0.49	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	CHROMIUM	611	J	0.98	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	COBALT	18.2	J	4.9	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	5	IRON	229000	J	49.2	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	LEAD	68.7	J	0.98	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	MAGNESIUM	3510	J	492	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	5	MANGANESE	2170	J	7.4	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	NICKEL	305	J	3.9	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	POTASSIUM	1860	J	492	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	SILVER	2.6	J	0.98	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	THALLIUM	24.7	J	2.5	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	VANADIUM	3400	J	4.9	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	ZINC	692	J	5.9	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	Total Mercury	1	MERCURY	0.39	J	0.098	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	CALCIUM	5720	J	492	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	COPPER	592	J	2.5	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	ALUMINUM	2490	J	20.5	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	MAGNESIUM	2320	J	512	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	SELENIUM	0.86	J	3.6	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	VANADIUM	142	J	5.1	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	BARIUM	44.7	J	20.5	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	BERYLLIUM	0.69	J	0.51	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	CALCIUM	11300	J	512	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	CHROMIUM	89	J	1	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	COBALT	5.1	J	5.1	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	COPPER	120	J	2.6	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	IRON	42800	J	10.2	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	LEAD	51.7	J	1	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	MANGANESE	446	J	1.5	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	NICKEL	60.6	J	4.1	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	POTASSIUM	1170	J	512	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	SODIUM	547	J	512	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	ZINC	994	J	6.1	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	2	ALUMINUM	91100	J	73.3	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	ARSENIC	0.59	J	1.8	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	BERYLLIUM	4.3	J	0.92	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	CHROMIUM	230	J	1.8	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	COBALT	0.63	J	9.2	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	LEAD	65.8	J	1.8	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	MAGNESIUM	2690	J	916	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	MANGANESE	418	J	2.7	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	NICKEL	50.7	J	7.3	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	POTASSIUM	6160	J	916	mg/kg

J = Estimated Value

mg/kg = milligrams per kilogram

NOTE: Only positive detections are shown.

For complete results refer to Table 4.4.2

Table 4.4.1
Lawrence Aviation Site
Machine Pit - Solids
TAL Metals Results (Reduced)

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	THALLIUM	5.4	J	4.6	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	VANADIUM	185	J	9.2	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	BARIUM	275		36.6	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	CALCIUM	34100		916	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	COPPER	80		4.6	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	IRON	19800		18.3	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	2	SODIUM	98200		1832	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	ZINC	389		11	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	ALUMINUM	2820	J	26.6	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	ARSENIC	1.6	J	1.3	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	BERYLLIUM	11.8	J	0.66	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	CHROMIUM	30.2	J	1.3	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	LEAD	8.3	J	1.3	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	MANGANESE	96.4	J	2	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	NICKEL	51.4	J	5.3	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	POTASSIUM	186	J	664	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	SILVER	0.22	J	1.3	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	THALLIUM	11.7	J	3.3	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	VANADIUM	1390	J	6.6	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	BARIUM	37.3		26.6	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	CALCIUM	1060		664	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	COPPER	86.2		3.3	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	IRON	19200		13.3	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	ZINC	146		8	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	ALUMINUM	330	J	20.8	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	MAGNESIUM	1650	J	520	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	SELENIUM	0.71	J	3.6	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	VANADIUM	55.1	J	5.2	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	CALCIUM	1460		520	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	CHROMIUM	12.9		1	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	COPPER	579		2.6	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	IRON	4060		10.4	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	LEAD	217		1	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	MANGANESE	53.2		1.6	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	NICKEL	45.6		4.2	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	ZINC	95.1		6.2	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	ALUMINUM	4140	J	31.3	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	ARSENIC	6	J	1.6	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	BERYLLIUM	2.6	J	0.78	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	CADMIUM	4.6	J	0.78	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	CHROMIUM	155	J	1.6	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	COBALT	9.8	J	7.8	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	LEAD	2400	J	1.6	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	MAGNESIUM	2870	J	783	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	MANGANESE	312	J	2.3	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	NICKEL	1040	J	6.3	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	POTASSIUM	504	J	783	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	SILVER	0.97	J	1.6	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	THALLIUM	5.7	J	3.9	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	VANADIUM	264	J	7.8	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	Total Mercury	1	MERCURY	0.64	J	0.17	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	BARIUM	144		31.3	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	CALCIUM	7590		783	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	COPPER	606		3.9	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	IRON	46500		15.7	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	ZINC	1110		9.4	mg/kg

J = Estimated Value

mg/kg = milligrams per kilogram

NOTE: Only positive detections are shown.

For complete results refer to Table 4.4.2

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	ALUMINUM	11100	J	20.4	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	ANTIMONY	6.1	UJ	6.1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	ARSENIC	8.2	J	1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	BARIUM	49.2	J	20.4	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	BERYLLIUM	24.8	J	0.51	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	CADMIUM	0.51	UJ	0.51	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	CALCIUM	6250		511	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	CHROMIUM	416	J	1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	COBALT	14.2	J	5.1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	COPPER	699		2.6	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	5	IRON	147000	J	51.1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	LEAD	96.8	J	1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	MAGNESIUM	4130	J	511	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	MANGANESE	1150	J	1.5	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	NICKEL	185	J	4.1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	POTASSIUM	1880	J	511	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	SELENIUM	3.6	R	3.6	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	SILVER	4.1	J	1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	SODIUM	511	U	511	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	THALLIUM	23.3	J	2.6	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	5	VANADIUM	7600	J	25.6	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	TAL Metals	1	ZINC	901	J	6.1	mg/kg
MP-S-12	MB7J02	MB7J01	SOIL	9/22/2009	Total Mercury	1	MERCURY	0.06	J	0.1	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	ALUMINUM	7700	J	19.7	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	ANTIMONY	5.9	UJ	5.9	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	ARSENIC	10.7	J	0.98	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	BARIUM	90.7	J	19.7	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	BERYLLIUM	14.1	J	0.49	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	CADMIUM	0.49	UJ	0.49	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	CALCIUM	5720		492	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	CHROMIUM	611	J	0.98	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	COBALT	18.2	J	4.9	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	COPPER	592		2.5	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	5	IRON	229000	J	49.2	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	LEAD	68.7	J	0.98	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	MAGNESIUM	3510	J	492	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	5	MANGANESE	2170	J	7.4	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	NICKEL	305	J	3.9	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	POTASSIUM	1860	J	492	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	SELENIUM	3.4	R	3.4	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	SILVER	2.6	J	0.98	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	SODIUM	492	U	492	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	THALLIUM	24.7	J	2.5	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	VANADIUM	3400	J	4.9	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	TAL Metals	1	ZINC	692	J	5.9	mg/kg
MP-S-12D	MB7J03	MB7J01	SOIL	9/22/2009	Total Mercury	1	MERCURY	0.39	J	0.098	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	ALUMINUM	2490	J	20.5	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	ANTIMONY	2.6	R	6.1	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	ARSENIC	4.7	R	1	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	BARIUM	44.7		20.5	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	BERYLLIUM	0.69		0.51	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	CADMIUM	0.51	U	0.51	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	CALCIUM	11300		512	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	CHROMIUM	89		1	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	COBALT	5.1		5.1	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	COPPER	120		2.6	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	IRON	42800		10.2	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	LEAD	51.7		1	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	MAGNESIUM	2320	J	512	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	MANGANESE	446		1.5	mg/kg

U = Undetected

J = Estimated Value

R = Rejected Value

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	NICKEL	60.6		4.1	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	POTASSIUM	1170		512	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	SELENIUM	0.86	J	3.6	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	SILVER	1	U	1	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	SODIUM	547		512	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	THALLIUM	2.6	UJ	2.6	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	VANADIUM	142	J	5.1	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	TAL Metals	1	ZINC	994		6.1	mg/kg
MP-S-26	MB7HS8	MB7HS8	SOIL	9/17/2009	Total Mercury	1	MERCURY	0.1	U	0.099	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	2	ALUMINUM	91100	J	73.3	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	ANTIMONY	11	UJ	11	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	ARSENIC	0.59	J	1.8	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	BARIUM	275		36.6	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	BERYLLIUM	4.3	J	0.92	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	CADMIUM	0.92	UJ	0.92	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	CALCIUM	34100		916	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	CHROMIUM	230	J	1.8	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	COBALT	0.63	J	9.2	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	COPPER	80		4.6	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	IRON	19800		18.3	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	LEAD	65.8	J	1.8	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	MAGNESIUM	2690	J	916	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	MANGANESE	418	J	2.7	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	NICKEL	50.7	J	7.3	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	POTASSIUM	6160	J	916	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	SELENIUM	6.4	R	6.4	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	SILVER	1.8	U	1.8	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	2	SODIUM	98200		1832	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	THALLIUM	5.4	J	4.6	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	VANADIUM	185	J	9.2	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	TAL Metals	1	ZINC	389		11	mg/kg
MP-S-33	MB7J01	MB7J01	SOIL	9/22/2009	Total Mercury	1	MERCURY	0.19	UJ	0.2	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	ALUMINUM	2820	J	26.6	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	ANTIMONY	8	UJ	8	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	ARSENIC	1.6	J	1.3	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	BARIUM	37.3		26.6	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	BERYLLIUM	11.8	J	0.66	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	CADMIUM	0.66	UJ	0.66	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	CALCIUM	1060		664	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	CHROMIUM	30.2	J	1.3	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	COBALT	6.6	U	6.6	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	COPPER	86.2		3.3	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	IRON	19200		13.3	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	LEAD	8.3	J	1.3	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	MAGNESIUM	664	UJ	664	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	MANGANESE	96.4	J	2	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	NICKEL	51.4	J	5.3	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	POTASSIUM	186	J	664	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	SELENIUM	9.5	R	4.6	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	SILVER	0.22	J	1.3	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	SODIUM	664	U	664	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	THALLIUM	11.7	J	3.3	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	VANADIUM	1390	J	6.6	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	TAL Metals	1	ZINC	146		8	mg/kg
MP-S-34	MB7HT9	MB7J01	SOIL	9/17/2009	Total Mercury	1	MERCURY	0.13	UJ	0.13	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	ALUMINUM	330	J	20.8	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	ANTIMONY	1.8	R	6.2	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	ARSENIC	1.8	R	1	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	BARIUM	20.1	U	20.8	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	BERYLLIUM	0.52	U	0.52	mg/kg

U = Undetected

J = Estimated Value

R = Rejected Value

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	CADMIUM	0.52	U	0.52	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	CALCIUM	1460		520	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	CHROMIUM	12.9		1	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	COBALT	5.2	U	5.2	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	COPPER	579		2.6	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	IRON	4060		10.4	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	LEAD	217		1	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	MAGNESIUM	1650	J	520	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	MANGANESE	53.2		1.6	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	NICKEL	45.6		4.2	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	POTASSIUM	520	U	520	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	SELENIUM	0.71	J	3.6	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	SILVER	1	U	1	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	SODIUM	520	U	520	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	THALLIUM	2.6	UJ	2.6	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	VANADIUM	55.1	J	5.2	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	TAL Metals	1	ZINC	95.1		6.2	mg/kg
MP-S-7	MB7HR8	MB7HS8	SOIL	9/16/2009	Total Mercury	1	MERCURY	0.11	U	0.1	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	ALUMINUM	4140	J	31.3	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	ANTIMONY	9.4	UJ	9.4	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	ARSENIC	6	J	1.6	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	BARIUM	144		31.3	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	BERYLLIUM	2.6	J	0.78	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	CADMIUM	4.6	J	0.78	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	CALCIUM	7590		783	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	CHROMIUM	155	J	1.6	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	COBALT	9.8	J	7.8	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	COPPER	606		3.9	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	IRON	46500		15.7	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	LEAD	2400	J	1.6	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	MAGNESIUM	2870	J	783	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	MANGANESE	312	J	2.3	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	NICKEL	1040	J	6.3	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	POTASSIUM	504	J	783	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	SELENIUM	5.5	R	5.5	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	SILVER	0.97	J	1.6	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	SODIUM	783	U	783	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	THALLIUM	5.7	J	3.9	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	VANADIUM	264	J	7.8	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	TAL Metals	1	ZINC	1110		9.4	mg/kg
MP-SL-6	MB7J23	MB7J01	SOIL	9/23/2009	Total Mercury	1	MERCURY	0.64	J	0.17	mg/kg

U = Undetected

J = Estimated Value

R = Rejected Value

ug/kg = micrograms per kilogram

Table 4.5.1
Lawrence Aviation Site
Machine Pits - Oil
TCL PCB Results

March, 2011

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-O-7	B7HR6	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1016	830	U	830	ug/kg
MP-O-7	B7HR6	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1221	830	U	830	ug/kg
MP-O-7	B7HR6	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1232	830	U	830	ug/kg
MP-O-7	B7HR6	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1242	830	U	830	ug/kg
MP-O-7	B7HR6	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1248	830	U	830	ug/kg
MP-O-7	B7HR6	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1254	830	U	830	ug/kg
MP-O-7	B7HR6	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1260	830	U	830	ug/kg
MP-O-7	B7HR6	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1262	830	U	830	ug/kg
MP-O-7	B7HR6	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1268	830	U	830	ug/kg
MP-O-7								ND		830	ug/kg
MP-O-18A	B7J32	B7J32	OIL	10/1/2009	TCL PCBs	1	Aroclor-1016	830	U	830	ug/kg
MP-O-18A	B7J32	B7J32	OIL	10/1/2009	TCL PCBs	1	Aroclor-1221	830	U	830	ug/kg
MP-O-18A	B7J32	B7J32	OIL	10/1/2009	TCL PCBs	1	Aroclor-1232	830	U	830	ug/kg
MP-O-18A	B7J32	B7J32	OIL	10/1/2009	TCL PCBs	1	Aroclor-1242	830	U	830	ug/kg
MP-O-18A	B7J32	B7J32	OIL	10/1/2009	TCL PCBs	1	Aroclor-1248	620	J	830	ug/kg
MP-O-18A	B7J32	B7J32	OIL	10/1/2009	TCL PCBs	1	Aroclor-1254	830	U	830	ug/kg
MP-O-18A	B7J32	B7J32	OIL	10/1/2009	TCL PCBs	1	Aroclor-1260	460	J	830	ug/kg
MP-O-18A	B7J32	B7J32	OIL	10/1/2009	TCL PCBs	1	Aroclor-1262	830	U	830	ug/kg
MP-O-18A	B7J32	B7J32	OIL	10/1/2009	TCL PCBs	1	Aroclor-1268	830	U	830	ug/kg
MP-O-18A								1080	J	830	ug/kg
MP-O-19	B7HP8	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1016	900	U	900	ug/kg
MP-O-19	B7HP8	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1221	900	U	900	ug/kg
MP-O-19	B7HP8	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1232	900	U	900	ug/kg
MP-O-19	B7HP8	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1242	900	U	900	ug/kg
MP-O-19	B7HP8	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1248	900	U	900	ug/kg
MP-O-19	B7HP8	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1254	900	U	900	ug/kg
MP-O-19	B7HP8	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1260	900	U	900	ug/kg
MP-O-19	B7HP8	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1262	900	U	900	ug/kg
MP-O-19	B7HP8	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1268	900	U	900	ug/kg
MP-O-19								ND		900	ug/kg
MP-O-20	B7HP9	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1016	990	UJ	990	ug/kg
MP-O-20	B7HP9	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1221	990	UJ	990	ug/kg
MP-O-20	B7HP9	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1232	990	UJ	990	ug/kg
MP-O-20	B7HP9	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1242	990	UJ	990	ug/kg
MP-O-20	B7HP9	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1248	990	UJ	990	ug/kg
MP-O-20	B7HP9	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1254	990	UJ	990	ug/kg
MP-O-20	B7HP9	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1260	990	UJ	990	ug/kg
MP-O-20	B7HP9	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1262	990	UJ	990	ug/kg
MP-O-20	B7HP9	B7HP8	OIL	9/15/2009	TCL PCBs	1	Aroclor-1268	990	UJ	990	ug/kg
MP-O-20								990	UJ	990	ug/kg
MP-O-26	B7HS2	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1016	900	R	900	ug/kg
MP-O-26	B7HS2	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1221	900	R	900	ug/kg
MP-O-26	B7HS2	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1232	900	R	900	ug/kg
MP-O-26	B7HS2	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1242	900	R	900	ug/kg
MP-O-26	B7HS2	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1248	900	R	900	ug/kg
MP-O-26	B7HS2	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1254	900	R	900	ug/kg
MP-O-26	B7HS2	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1260	900	R	900	ug/kg
MP-O-26	B7HS2	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1262	900	R	900	ug/kg
MP-O-26	B7HS2	B7HP8	OIL	9/16/2009	TCL PCBs	1	Aroclor-1268	900	R	900	ug/kg
MP-O-26								R		900	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
MP-O-34	B7HT7	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1016	900	UJ	900	ug/kg
MP-O-34	B7HT7	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1221	900	UJ	900	ug/kg
MP-O-34	B7HT7	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1232	900	UJ	900	ug/kg
MP-O-34	B7HT7	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1242	900	UJ	900	ug/kg
MP-O-34	B7HT7	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1248	7200	R	900	ug/kg
MP-O-34	B7HT7	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1254	9900		900	ug/kg
MP-O-34	B7HT7	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1260	900	UJ	900	ug/kg
MP-O-34	B7HT7	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1262	900	UJ	900	ug/kg
MP-O-34	B7HT7	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1268	900	UJ	900	ug/kg
MP-O-34								9900		900	ug/kg
MP-O-35	B7HT8	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1016	990	UJ	990	ug/kg
MP-O-35	B7HT8	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1221	990	UJ	990	ug/kg
MP-O-35	B7HT8	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1232	990	UJ	990	ug/kg
MP-O-35	B7HT8	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1242	990	UJ	990	ug/kg
MP-O-35	B7HT8	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1248	3700	J	990	ug/kg
MP-O-35	B7HT8	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1254	2200	J	990	ug/kg
MP-O-35	B7HT8	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1260	990	UJ	990	ug/kg
MP-O-35	B7HT8	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1262	990	UJ	990	ug/kg
MP-O-35	B7HT8	B7HP8	OIL	9/17/2009	TCL PCBs	1	Aroclor-1268	990	UJ	990	ug/kg
MP-O-35								5900	J	990	ug/kg

U = Undetected
J = Estimated Value
R = Rejected Value
ug/kg = micrograms per kilogram

Table 5.0
Lawrence Aviation Site
Transformer Oil
TCL PCB Results

March, 2011

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
TO-1-A	B7HX4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	830	U	830	ug/kg
TO-1-A	B7HX4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	830	U	830	ug/kg
TO-1-A	B7HX4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	830	U	830	ug/kg
TO-1-A	B7HX4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	830	U	830	ug/kg
TO-1-A	B7HX4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	830	U	830	ug/kg
TO-1-A	B7HX4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	830	U	830	ug/kg
TO-1-A	B7HX4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	830	U	830	ug/kg
TO-1-A	B7HX4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	830	U	830	ug/kg
TO-1-A	B7HX4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	830	U	830	ug/kg
TO-1-A								ND	U		ug/kg
TO-1-B	B7HX5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	760	U	760	ug/kg
TO-1-B	B7HX5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	760	U	760	ug/kg
TO-1-B	B7HX5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	760	U	760	ug/kg
TO-1-B	B7HX5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	760	U	760	ug/kg
TO-1-B	B7HX5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	760	U	760	ug/kg
TO-1-B	B7HX5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	760	U	760	ug/kg
TO-1-B	B7HX5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	760	U	760	ug/kg
TO-1-B	B7HX5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	760	U	760	ug/kg
TO-1-B	B7HX5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	760	U	760	ug/kg
TO-1-B								ND	U		ug/kg
TO-1-C	B7HX6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	900	U	900	ug/kg
TO-1-C	B7HX6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	900	U	900	ug/kg
TO-1-C	B7HX6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	900	U	900	ug/kg
TO-1-C	B7HX6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	900	U	900	ug/kg
TO-1-C	B7HX6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	900	U	900	ug/kg
TO-1-C	B7HX6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	900	U	900	ug/kg
TO-1-C	B7HX6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	8,500		900	ug/kg
TO-1-C	B7HX6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	900	U	900	ug/kg
TO-1-C	B7HX6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	900	U	900	ug/kg
TO-1-C								8,500			ug/kg
TO-1-D	B7HX7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	990	U	990	ug/kg
TO-1-D	B7HX7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	990	U	990	ug/kg
TO-1-D	B7HX7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	990	U	990	ug/kg
TO-1-D	B7HX7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	990	U	990	ug/kg
TO-1-D	B7HX7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	990	U	990	ug/kg
TO-1-D	B7HX7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	990	U	990	ug/kg
TO-1-D	B7HX7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	990	U	990	ug/kg
TO-1-D	B7HX7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	990	U	990	ug/kg
TO-1-D	B7HX7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	990	U	990	ug/kg
TO-1-D								ND	U		ug/kg
TO-2-A	B7HX8	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	900	U	900	ug/kg
TO-2-A	B7HX8	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	900	U	900	ug/kg
TO-2-A	B7HX8	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	900	U	900	ug/kg
TO-2-A	B7HX8	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	900	U	900	ug/kg
TO-2-A	B7HX8	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	900	U	900	ug/kg
TO-2-A	B7HX8	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	900	U	900	ug/kg
TO-2-A	B7HX8	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	900	U	900	ug/kg
TO-2-A	B7HX8	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	900	U	900	ug/kg
TO-2-A	B7HX8	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	900	U	900	ug/kg
TO-2-A								ND	U		ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = Presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
TO-2-B	B7HX9	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	830	U	830	ug/kg
TO-2-B	B7HX9	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	830	U	830	ug/kg
TO-2-B	B7HX9	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	830	U	830	ug/kg
TO-2-B	B7HX9	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	830	U	830	ug/kg
TO-2-B	B7HX9	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	830	U	830	ug/kg
TO-2-B	B7HX9	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	830	U	830	ug/kg
TO-2-B	B7HX9	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	830	U	830	ug/kg
TO-2-B	B7HX9	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	830	U	830	ug/kg
TO-2-B	B7HX9	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	830	U	830	ug/kg
TO-2-B								ND	U	830	ug/kg
TO-2-C	B7HY0	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	900	U	900	ug/kg
TO-2-C	B7HY0	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	900	U	900	ug/kg
TO-2-C	B7HY0	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	900	U	900	ug/kg
TO-2-C	B7HY0	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	900	U	900	ug/kg
TO-2-C	B7HY0	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	900	U	900	ug/kg
TO-2-C	B7HY0	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	900	U	900	ug/kg
TO-2-C	B7HY0	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	910	J	900	ug/kg
TO-2-C	B7HY0	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	900	U	900	ug/kg
TO-2-C	B7HY0	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	900	U	900	ug/kg
TO-2-C								910	J	900	ug/kg
TO-2-CD	B7HY1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	760	U	760	ug/kg
TO-2-CD	B7HY1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	760	U	760	ug/kg
TO-2-CD	B7HY1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	760	U	760	ug/kg
TO-2-CD	B7HY1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	760	U	760	ug/kg
TO-2-CD	B7HY1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	760	U	760	ug/kg
TO-2-CD	B7HY1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	760	U	760	ug/kg
TO-2-CD	B7HY1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	790	R	760	ug/kg
TO-2-CD	B7HY1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	760	U	760	ug/kg
TO-2-CD	B7HY1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	760	U	760	ug/kg
TO-2-CD								ND	UR	760	ug/kg
TO-3-A	B7HZ1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	830	U	830	ug/kg
TO-3-A	B7HZ1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	830	U	830	ug/kg
TO-3-A	B7HZ1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	830	U	830	ug/kg
TO-3-A	B7HZ1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	830	U	830	ug/kg
TO-3-A	B7HZ1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	830	U	830	ug/kg
TO-3-A	B7HZ1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	830	U	830	ug/kg
TO-3-A	B7HZ1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	86,000		830	ug/kg
TO-3-A	B7HZ1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	830	U	830	ug/kg
TO-3-A	B7HZ1	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	830	U	830	ug/kg
TO-3-A								86,000		830	ug/kg
TO-3-B	B7HZ2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	900	U	900	ug/kg
TO-3-B	B7HZ2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	900	U	900	ug/kg
TO-3-B	B7HZ2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	900	U	900	ug/kg
TO-3-B	B7HZ2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	900	U	900	ug/kg
TO-3-B	B7HZ2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	900	U	900	ug/kg
TO-3-B	B7HZ2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	900	U	900	ug/kg
TO-3-B	B7HZ2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	60,000		900	ug/kg
TO-3-B	B7HZ2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	900	U	900	ug/kg
TO-3-B	B7HZ2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	900	U	900	ug/kg
TO-3-B								60,000		900	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = Presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

Table 5.0
Lawrence Aviation Site
Transformer Oil
TCL PCB Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
TO-3-C	B7HZ3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	830	U	830	ug/kg
TO-3-C	B7HZ3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	830	U	830	ug/kg
TO-3-C	B7HZ3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	830	U	830	ug/kg
TO-3-C	B7HZ3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	830	U	830	ug/kg
TO-3-C	B7HZ3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	830	U	830	ug/kg
TO-3-C	B7HZ3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	830	U	830	ug/kg
TO-3-C	B7HZ3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	81,000		830	ug/kg
TO-3-C	B7HZ3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	830	U	830	ug/kg
TO-3-C	B7HZ3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	830	U	830	ug/kg
TO-3-C								81,000		830	ug/kg
TO-4-A	B7HY2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	900	U	900	ug/kg
TO-4-A	B7HY2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	900	U	900	ug/kg
TO-4-A	B7HY2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	900	U	900	ug/kg
TO-4-A	B7HY2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	900	U	900	ug/kg
TO-4-A	B7HY2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	900	U	900	ug/kg
TO-4-A	B7HY2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	900	U	900	ug/kg
TO-4-A	B7HY2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	34,000		900	ug/kg
TO-4-A	B7HY2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	900	U	900	ug/kg
TO-4-A	B7HY2	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	900	U	900	ug/kg
TO-4-A								34,000		900	ug/kg
TO-4-B	B7HY3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	900	U	900	ug/kg
TO-4-B	B7HY3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	900	U	900	ug/kg
TO-4-B	B7HY3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	900	U	900	ug/kg
TO-4-B	B7HY3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	900	U	900	ug/kg
TO-4-B	B7HY3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	900	U	900	ug/kg
TO-4-B	B7HY3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	900	U	900	ug/kg
TO-4-B	B7HY3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	22,000		900	ug/kg
TO-4-B	B7HY3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	900	U	900	ug/kg
TO-4-B	B7HY3	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	900	U	900	ug/kg
TO-4-B								22,000		900	ug/kg
TO-4-C	B7HY4	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	990	U	990	ug/kg
TO-4-C	B7HY4	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	990	U	990	ug/kg
TO-4-C	B7HY4	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	990	U	990	ug/kg
TO-4-C	B7HY4	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	990	U	990	ug/kg
TO-4-C	B7HY4	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	990	U	990	ug/kg
TO-4-C	B7HY4	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	990	U	990	ug/kg
TO-4-C	B7HY4	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	28,000		990	ug/kg
TO-4-C	B7HY4	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	990	U	990	ug/kg
TO-4-C	B7HY4	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	990	U	990	ug/kg
TO-4-C								28,000		990	ug/kg
TO-4-D	B7HY5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	760	U	760	ug/kg
TO-4-D	B7HY5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	760	U	760	ug/kg
TO-4-D	B7HY5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	760	U	760	ug/kg
TO-4-D	B7HY5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	760	U	760	ug/kg
TO-4-D	B7HY5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	760	U	760	ug/kg
TO-4-D	B7HY5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	760	U	760	ug/kg
TO-4-D	B7HY5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	50,000		760	ug/kg
TO-4-D	B7HY5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	760	U	760	ug/kg
TO-4-D	B7HY5	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	760	U	760	ug/kg
TO-4-D								50,000		760	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = Presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

Table 5.0
Lawrence Aviation Site
Transformer Oil
TCL PCB Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
TO-4-E	B7HY6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	830	U	830	ug/kg
TO-4-E	B7HY6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	830	U	830	ug/kg
TO-4-E	B7HY6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	830	U	830	ug/kg
TO-4-E	B7HY6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	830	U	830	ug/kg
TO-4-E	B7HY6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	830	U	830	ug/kg
TO-4-E	B7HY6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	830	U	830	ug/kg
TO-4-E	B7HY6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	56,000		830	ug/kg
TO-4-E	B7HY6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	830	U	830	ug/kg
TO-4-E	B7HY6	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	830	U	830	ug/kg
TO-4-E								56,000		830	ug/kg
TO-4-F	B7HY7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	900	U	900	ug/kg
TO-4-F	B7HY7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	900	U	900	ug/kg
TO-4-F	B7HY7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	900	U	900	ug/kg
TO-4-F	B7HY7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	900	U	900	ug/kg
TO-4-F	B7HY7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	900	U	900	ug/kg
TO-4-F	B7HY7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	900	U	900	ug/kg
TO-4-F	B7HY7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	38,000		900	ug/kg
TO-4-F	B7HY7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	900	U	900	ug/kg
TO-4-F	B7HY7	B7HX5	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	900	U	900	ug/kg
TO-4-F								38,000		900	ug/kg
TO-5-A	B7HW7	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	990	U	990	ug/kg
TO-5-A	B7HW7	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	990	U	990	ug/kg
TO-5-A	B7HW7	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	990	U	990	ug/kg
TO-5-A	B7HW7	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	990	U	990	ug/kg
TO-5-A	B7HW7	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	990	U	990	ug/kg
TO-5-A	B7HW7	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	990	U	990	ug/kg
TO-5-A	B7HW7	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	990	U	990	ug/kg
TO-5-A	B7HW7	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	990	U	990	ug/kg
TO-5-A	B7HW7	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	990	U	990	ug/kg
TO-5-A								ND	U	990	ug/kg
TO-5-B	B7HW8	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	900	U	900	ug/kg
TO-5-B	B7HW8	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	900	U	900	ug/kg
TO-5-B	B7HW8	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	900	U	900	ug/kg
TO-5-B	B7HW8	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	900	U	900	ug/kg
TO-5-B	B7HW8	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	900	U	900	ug/kg
TO-5-B	B7HW8	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	900	U	900	ug/kg
TO-5-B	B7HW8	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	34,000		900	ug/kg
TO-5-B	B7HW8	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	900	U	900	ug/kg
TO-5-B	B7HW8	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	900	U	900	ug/kg
TO-5-B								34,000		900	ug/kg
TO-5-BD	B7HW9	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	900	R	900	ug/kg
TO-5-BD	B7HW9	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	900	R	900	ug/kg
TO-5-BD	B7HW9	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	900	R	900	ug/kg
TO-5-BD	B7HW9	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	900	R	900	ug/kg
TO-5-BD	B7HW9	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	900	R	900	ug/kg
TO-5-BD	B7HW9	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	900	R	900	ug/kg
TO-5-BD	B7HW9	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	36,000		900	ug/kg
TO-5-BD	B7HW9	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	900	R	900	ug/kg
TO-5-BD	B7HW9	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	900	R	900	ug/kg
TO-5-BD								36,000		900	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = Presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

Table 5.0
Lawrence Aviation Site
Transformer Oil
TCL PCB Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
TO-5-C	B7HX0	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	830	U	830	ug/kg
TO-5-C	B7HX0	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	830	U	830	ug/kg
TO-5-C	B7HX0	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	830	U	830	ug/kg
TO-5-C	B7HX0	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	830	U	830	ug/kg
TO-5-C	B7HX0	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	830	U	830	ug/kg
TO-5-C	B7HX0	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	830	U	830	ug/kg
TO-5-C	B7HX0	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	13,000	J	830	ug/kg
TO-5-C	B7HX0	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	830	U	830	ug/kg
TO-5-C	B7HX0	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	830	U	830	ug/kg
TO-5-C								13,000	J	830	ug/kg
TO-5-D	B7HX1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	900	U	900	ug/kg
TO-5-D	B7HX1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	900	U	900	ug/kg
TO-5-D	B7HX1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	900	U	900	ug/kg
TO-5-D	B7HX1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	900	U	900	ug/kg
TO-5-D	B7HX1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	900	U	900	ug/kg
TO-5-D	B7HX1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	900	U	900	ug/kg
TO-5-D	B7HX1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	1,900	NJ	900	ug/kg
TO-5-D	B7HX1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	900	U	900	ug/kg
TO-5-D	B7HX1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	900	U	900	ug/kg
TO-5-D								1,900	NJ	900	ug/kg
TO-5-E	B7HX2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	990	U	990	ug/kg
TO-5-E	B7HX2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	990	U	990	ug/kg
TO-5-E	B7HX2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	990	U	990	ug/kg
TO-5-E	B7HX2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	990	U	990	ug/kg
TO-5-E	B7HX2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	990	U	990	ug/kg
TO-5-E	B7HX2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	990	U	990	ug/kg
TO-5-E	B7HX2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	2,600		990	ug/kg
TO-5-E	B7HX2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	990	U	990	ug/kg
TO-5-E	B7HX2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	990	U	990	ug/kg
TO-5-E								2,600		990	ug/kg
TO-5-F	B7HX3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	900	U	900	ug/kg
TO-5-F	B7HX3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	900	U	900	ug/kg
TO-5-F	B7HX3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	900	U	900	ug/kg
TO-5-F	B7HX3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	900	U	900	ug/kg
TO-5-F	B7HX3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	900	U	900	ug/kg
TO-5-F	B7HX3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	900	U	900	ug/kg
TO-5-F	B7HX3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	2,000		900	ug/kg
TO-5-F	B7HX3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	900	U	900	ug/kg
TO-5-F	B7HX3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	900	U	900	ug/kg
TO-5-F								2,000		900	ug/kg
TO-6-26	B7HW1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	990	U	990	ug/kg
TO-6-26	B7HW1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	990	U	990	ug/kg
TO-6-26	B7HW1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	990	U	990	ug/kg
TO-6-26	B7HW1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	990	U	990	ug/kg
TO-6-26	B7HW1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	990	U	990	ug/kg
TO-6-26	B7HW1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	990	U	990	ug/kg
TO-6-26	B7HW1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	990	U	990	ug/kg
TO-6-26	B7HW1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	990	U	990	ug/kg
TO-6-26	B7HW1	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	990	U	990	ug/kg
TO-6-26								ND	U	990	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = Presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

Table 5.0
Lawrence Aviation Site
Transformer Oil
TCL PCB Results

March, 2011

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
TO-6-27	B7HW2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	900	U	900	ug/kg
TO-6-27	B7HW2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	900	U	900	ug/kg
TO-6-27	B7HW2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	900	U	900	ug/kg
TO-6-27	B7HW2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	900	U	900	ug/kg
TO-6-27	B7HW2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	900	U	900	ug/kg
TO-6-27	B7HW2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	900	U	900	ug/kg
TO-6-27	B7HW2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	900	U	900	ug/kg
TO-6-27	B7HW2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	900	U	900	ug/kg
TO-6-27	B7HW2	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	900	U	900	ug/kg
TO-6-27								ND	U	900	ug/kg
TO-6-28	B7HW3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	830	U	830	ug/kg
TO-6-28	B7HW3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	830	U	830	ug/kg
TO-6-28	B7HW3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	830	U	830	ug/kg
TO-6-28	B7HW3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	830	U	830	ug/kg
TO-6-28	B7HW3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	830	U	830	ug/kg
TO-6-28	B7HW3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	830	U	830	ug/kg
TO-6-28	B7HW3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	830	U	830	ug/kg
TO-6-28	B7HW3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	830	U	830	ug/kg
TO-6-28	B7HW3	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	830	U	830	ug/kg
TO-6-28								ND	U	830	ug/kg
TO-6-41	B7HW4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	900	U	900	ug/kg
TO-6-41	B7HW4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	900	U	900	ug/kg
TO-6-41	B7HW4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	900	U	900	ug/kg
TO-6-41	B7HW4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	900	U	900	ug/kg
TO-6-41	B7HW4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	900	U	900	ug/kg
TO-6-41	B7HW4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	900	U	900	ug/kg
TO-6-41	B7HW4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	900	U	900	ug/kg
TO-6-41	B7HW4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	900	U	900	ug/kg
TO-6-41	B7HW4	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	900	U	900	ug/kg
TO-6-41								ND	U	900	ug/kg
TO-6-42	B7HW5	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	990	U	990	ug/kg
TO-6-42	B7HW5	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	990	U	990	ug/kg
TO-6-42	B7HW5	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	990	U	990	ug/kg
TO-6-42	B7HW5	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	990	U	990	ug/kg
TO-6-42	B7HW5	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	990	U	990	ug/kg
TO-6-42	B7HW5	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	990	U	990	ug/kg
TO-6-42	B7HW5	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	130,000		990	ug/kg
TO-6-42	B7HW5	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	990	U	990	ug/kg
TO-6-42	B7HW5	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	990	U	990	ug/kg
TO-6-42								130,000		990	ug/kg
TO-6-43	B7HW6	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1016	900	U	900	ug/kg
TO-6-43	B7HW6	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1221	900	U	900	ug/kg
TO-6-43	B7HW6	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1232	900	U	900	ug/kg
TO-6-43	B7HW6	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1242	900	U	900	ug/kg
TO-6-43	B7HW6	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1248	900	U	900	ug/kg
TO-6-43	B7HW6	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1254	900	U	900	ug/kg
TO-6-43	B7HW6	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1260	160,000		900	ug/kg
TO-6-43	B7HW6	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1262	900	U	900	ug/kg
TO-6-43	B7HW6	B7HP8	OIL	9/18/2009	TCL PCBs	1	Aroclor-1268	900	U	900	ug/kg
TO-6-43								160,000		900	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = Presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

Table 6.1
Lawrence Aviation Site
Oil AOC1 - Delineation Samples
TCL PCB Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC1-01	B5LG6	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC1-01	B5LG6	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC1-01	B5LG6	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC1-01	B5LG6	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC1-01	B5LG6	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC1-01	B5LG6	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	380	J	35	ug/kg
AOC1-01	B5LG6	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC1-01	B5LG6	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC1-01	B5LG6	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC1-01								380	J	35	ug/kg
AOC1-01D	B5LH8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC1-01D	B5LH8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC1-01D	B5LH8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC1-01D	B5LH8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC1-01D	B5LH8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC1-01D	B5LH8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	230		35	ug/kg
AOC1-01D	B5LH8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC1-01D	B5LH8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC1-01D	B5LH8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC1-01D								230		35	ug/kg
AOC1-02	B5LH9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC1-02	B5LH9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC1-02	B5LH9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC1-02	B5LH9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC1-02	B5LH9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC1-02	B5LH9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	180		36	ug/kg
AOC1-02	B5LH9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC1-02	B5LH9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC1-02	B5LH9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC1-02								180		36	ug/kg
AOC1-03	B5LJ2	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC1-03	B5LJ2	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC1-03	B5LJ2	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC1-03	B5LJ2	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC1-03	B5LJ2	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC1-03	B5LJ2	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	3700	J	36	ug/kg
AOC1-03	B5LJ2	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC1-03	B5LJ2	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC1-03	B5LJ2	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC1-03								3700	J	36	ug/kg
AOC1-04	B5LJ3	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC1-04	B5LJ3	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC1-04	B5LJ3	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC1-04	B5LJ3	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC1-04	B5LJ3	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC1-04	B5LJ3	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	3500		35	ug/kg
AOC1-04	B5LJ3	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC1-04	B5LJ3	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC1-04	B5LJ3	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC1-04								3500		35	ug/kg
AOC1-05	B5LJ4	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	37	U	37	ug/kg
AOC1-05	B5LJ4	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	37	U	37	ug/kg
AOC1-05	B5LJ4	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	37	U	37	ug/kg
AOC1-05	B5LJ4	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	37	U	37	ug/kg
AOC1-05	B5LJ4	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	37	U	37	ug/kg
AOC1-05	B5LJ4	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	3400		37	ug/kg
AOC1-05	B5LJ4	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	37	U	37	ug/kg
AOC1-05	B5LJ4	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	37	U	37	ug/kg
AOC1-05	B5LJ4	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	37	U	37	ug/kg
AOC1-05								3400		37	ug/kg

U = Undetected

J = Estimated Value

N = presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

Table 6.1
Lawrence Aviation Site
Oil AOC1 - Delineation Samples
TCL PCB Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC1-06	B5LJ5	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC1-06	B5LJ5	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC1-06	B5LJ5	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC1-06	B5LJ5	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC1-06	B5LJ5	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC1-06	B5LJ5	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	1100		36	ug/kg
AOC1-06	B5LJ5	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC1-06	B5LJ5	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC1-06	B5LJ5	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC1-06								1100		36	ug/kg
AOC1-07	B5LJ6	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC1-07	B5LJ6	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC1-07	B5LJ6	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC1-07	B5LJ6	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC1-07	B5LJ6	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC1-07	B5LJ6	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	820	J	36	ug/kg
AOC1-07	B5LJ6	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC1-07	B5LJ6	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC1-07	B5LJ6	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC1-07								820	J	36	ug/kg
AOC1-08	B5LJ7	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	37	U	37	ug/kg
AOC1-08	B5LJ7	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	37	U	37	ug/kg
AOC1-08	B5LJ7	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	37	U	37	ug/kg
AOC1-08	B5LJ7	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	37	U	37	ug/kg
AOC1-08	B5LJ7	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	37	U	37	ug/kg
AOC1-08	B5LJ7	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	330		37	ug/kg
AOC1-08	B5LJ7	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	37	U	37	ug/kg
AOC1-08	B5LJ7	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	37	U	37	ug/kg
AOC1-08	B5LJ7	B5LH0	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	37	U	37	ug/kg
AOC1-08								330		37	ug/kg
AOC1-09	B5LJ8	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	40	U	40	ug/kg
AOC1-09	B5LJ8	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	40	U	40	ug/kg
AOC1-09	B5LJ8	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	40	U	40	ug/kg
AOC1-09	B5LJ8	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	40	U	40	ug/kg
AOC1-09	B5LJ8	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	40	U	40	ug/kg
AOC1-09	B5LJ8	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	2200	J	40	ug/kg
AOC1-09	B5LJ8	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	40	U	40	ug/kg
AOC1-09	B5LJ8	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	40	U	40	ug/kg
AOC1-09	B5LJ8	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	40	U	40	ug/kg
AOC1-09								2200	J	40	ug/kg
AOC1-010	B5LG7	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	37	U	37	ug/kg
AOC1-010	B5LG7	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	37	U	37	ug/kg
AOC1-010	B5LG7	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	37	U	37	ug/kg
AOC1-010	B5LG7	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	37	U	37	ug/kg
AOC1-010	B5LG7	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	37	U	37	ug/kg
AOC1-010	B5LG7	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	440	J	37	ug/kg
AOC1-010	B5LG7	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	37	U	37	ug/kg
AOC1-010	B5LG7	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	37	U	37	ug/kg
AOC1-010	B5LG7	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	37	U	37	ug/kg
AOC1-010								440	J	37	ug/kg
AOC1-011	B5LG8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	34	U	34	ug/kg
AOC1-011	B5LG8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	34	U	34	ug/kg
AOC1-011	B5LG8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	34	U	34	ug/kg
AOC1-011	B5LG8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	34	U	34	ug/kg
AOC1-011	B5LG8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	34	U	34	ug/kg
AOC1-011	B5LG8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	930		34	ug/kg
AOC1-011	B5LG8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	34	U	34	ug/kg
AOC1-011	B5LG8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	34	U	34	ug/kg
AOC1-011	B5LG8	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	34	U	34	ug/kg
AOC1-011								930		34	ug/kg

U = Undetected

J = Estimated Value

N = presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

Table 6.1
Lawrence Aviation Site
Oil AOC1 - Delineation Samples
TCL PCB Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC1-012	B5LG9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	34	U	34	ug/kg
AOC1-012	B5LG9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	34	U	34	ug/kg
AOC1-012	B5LG9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	34	U	34	ug/kg
AOC1-012	B5LG9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	34	U	34	ug/kg
AOC1-012	B5LG9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	34	U	34	ug/kg
AOC1-012	B5LG9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	1500	J	34	ug/kg
AOC1-012	B5LG9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	34	U	34	ug/kg
AOC1-012	B5LG9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	34	U	34	ug/kg
AOC1-012	B5LG9	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	34	U	34	ug/kg
AOC1-012								1500	J	34	ug/kg
AOC1-013	B5LH1	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	40	UJ	40	ug/kg
AOC1-013	B5LH1	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	40	UJ	40	ug/kg
AOC1-013	B5LH1	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	40	UJ	40	ug/kg
AOC1-013	B5LH1	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	40	UJ	40	ug/kg
AOC1-013	B5LH1	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	40	UJ	40	ug/kg
AOC1-013	B5LH1	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	40	UJ	40	ug/kg
AOC1-013	B5LH1	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	40	UJ	40	ug/kg
AOC1-013	B5LH1	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	40	UJ	40	ug/kg
AOC1-013	B5LH1	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	40	UJ	40	ug/kg
AOC1-013								ND		40	ug/kg
AOC1-014	B5LH2	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC1-014	B5LH2	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC1-014	B5LH2	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC1-014	B5LH2	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC1-014	B5LH2	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC1-014	B5LH2	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	1200	JN	36	ug/kg
AOC1-014	B5LH2	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC1-014	B5LH2	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC1-014	B5LH2	B5LG6	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC1-014								1200	JN	36	ug/kg
AOC1-015	B5LH3	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC1-015	B5LH3	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC1-015	B5LH3	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC1-015	B5LH3	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC1-015	B5LH3	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC1-015	B5LH3	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	110	NJ	35	ug/kg
AOC1-015	B5LH3	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC1-015	B5LH3	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC1-015	B5LH3	B5LG9	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC1-015								110	NJ	35	ug/kg
AOC1-016	B5LQ7	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	34	U	34	ug/kg
AOC1-016	B5LQ7	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	34	U	34	ug/kg
AOC1-016	B5LQ7	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	34	U	34	ug/kg
AOC1-016	B5LQ7	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	34	U	34	ug/kg
AOC1-016	B5LQ7	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	34	U	34	ug/kg
AOC1-016	B5LQ7	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	23	J	34	ug/kg
AOC1-016	B5LQ7	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	34	U	34	ug/kg
AOC1-016	B5LQ7	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	34	U	34	ug/kg
AOC1-016	B5LQ7	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	34	U	34	ug/kg
AOC1-016								23	J	34	ug/kg
AOC1-017	B5LQ8	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC1-017	B5LQ8	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC1-017	B5LQ8	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC1-017	B5LQ8	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC1-017	B5LQ8	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC1-017	B5LQ8	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1254	100	J	35	ug/kg
AOC1-017	B5LQ8	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC1-017	B5LQ8	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC1-017	B5LQ8	B5LL7	SOIL	8/26/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC1-017								100	J	35	ug/kg

U = Undetected

J = Estimated Value

N = presumptive evidence for the presence of the compound

ug/kg = micrograms per kilogram

Table 6.2
Lawrence Aviation Site
Oil AOC1 - Post Excavation Samples
TCL PCBs Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC1-018	Non-CLP	-	SOIL	11/5/09	TCL PCBs	20	Aroclor-1016	570	U	570	ug/kg
AOC1-018	Non-CLP	-	SOIL	11/5/09	TCL PCBs	20	Aroclor-1221	570	U	570	ug/kg
AOC1-018	Non-CLP	-	SOIL	11/5/09	TCL PCBs	20	Aroclor-1232	570	U	570	ug/kg
AOC1-018	Non-CLP	-	SOIL	11/5/09	TCL PCBs	20	Aroclor-1242	570	U	570	ug/kg
AOC1-018	Non-CLP	-	SOIL	11/5/09	TCL PCBs	20	Aroclor-1248	570	U	570	ug/kg
AOC1-018	Non-CLP	-	SOIL	11/5/09	TCL PCBs	20	Aroclor-1254	12,000		570	ug/kg
AOC1-018	Non-CLP	-	SOIL	11/5/09	TCL PCBs	20	Aroclor-1260	570	U	570	ug/kg
AOC1-018	Non-CLP	-	SOIL	11/5/09	TCL PCBs	20	Aroclor-1262	570	U	570	ug/kg
AOC1-018	Non-CLP	-	SOIL	11/5/09	TCL PCBs	20	Aroclor-1268	570	U	570	ug/kg
AOC1-018								12,000		570	ug/kg
AOC1-019	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1016	27	U	27	ug/kg
AOC1-019	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1221	27	U	27	ug/kg
AOC1-019	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1232	27	U	27	ug/kg
AOC1-019	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1242	27	U	27	ug/kg
AOC1-019	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1248	27	U	27	ug/kg
AOC1-019	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1254	27	U	27	ug/kg
AOC1-019	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1260	27	U	27	ug/kg
AOC1-019	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1262	27	U	27	ug/kg
AOC1-019	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1268	27	U	27	ug/kg
AOC1-019								ND		27	ug/kg
AOC1-020	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1016	26	U	26	ug/kg
AOC1-020	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1221	26	U	26	ug/kg
AOC1-020	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1232	26	U	26	ug/kg
AOC1-020	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1242	26	U	26	ug/kg
AOC1-020	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1248	26	U	26	ug/kg
AOC1-020	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1254	26	U	26	ug/kg
AOC1-020	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1260	26	U	26	ug/kg
AOC1-020	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1262	34		26	ug/kg
AOC1-020	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1268	26	U	26	ug/kg
AOC1-020								34		26	ug/kg
AOC1-021	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1016	27	U	27	ug/kg
AOC1-021	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1221	27	U	27	ug/kg
AOC1-021	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1232	27	U	27	ug/kg
AOC1-021	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1242	27	U	27	ug/kg
AOC1-021	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1248	27	U	27	ug/kg
AOC1-021	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1254	27	U	27	ug/kg
AOC1-021	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1260	27	U	27	ug/kg
AOC1-021	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1262	11		27	ug/kg
AOC1-021	Non-CLP	-	SOIL	11/5/09	TCL PCBs	1	Aroclor-1268	27	U	27	ug/kg
AOC1-021								11		27	ug/kg
AOC1-022	Non-CLP	-	SOIL	11/9/09	TCL PCBs	1	Aroclor-1016	29	U	29	ug/kg
AOC1-022	Non-CLP	-	SOIL	11/9/09	TCL PCBs	1	Aroclor-1221	29	U	29	ug/kg
AOC1-022	Non-CLP	-	SOIL	11/9/09	TCL PCBs	1	Aroclor-1232	29	U	29	ug/kg
AOC1-022	Non-CLP	-	SOIL	11/9/09	TCL PCBs	1	Aroclor-1242	29	U	29	ug/kg
AOC1-022	Non-CLP	-	SOIL	11/9/09	TCL PCBs	1	Aroclor-1248	29	U	29	ug/kg
AOC1-022	Non-CLP	-	SOIL	11/9/09	TCL PCBs	1	Aroclor-1254	270		29	ug/kg
AOC1-022	Non-CLP	-	SOIL	11/9/09	TCL PCBs	1	Aroclor-1260	29	U	29	ug/kg
AOC1-022	Non-CLP	-	SOIL	11/9/09	TCL PCBs	1	Aroclor-1262	29	U	29	ug/kg
AOC1-022	Non-CLP	-	SOIL	11/9/09	TCL PCBs	1	Aroclor-1268	29	U	29	ug/kg
AOC1-022								270		29	ug/kg

Table 6.3
Lawrence Aviation Site
Oil AOC2
TCL PCB Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC2-01	B5LJ9	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	37	U	37	ug/kg
AOC2-01	B5LJ9	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	37	U	37	ug/kg
AOC2-01	B5LJ9	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	37	U	37	ug/kg
AOC2-01	B5LJ9	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	37	U	37	ug/kg
AOC2-01	B5LJ9	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	37	U	37	ug/kg
AOC2-01	B5LJ9	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	200000	J	37	ug/kg
AOC2-01	B5LJ9	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	37	U	37	ug/kg
AOC2-01	B5LJ9	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	37	U	37	ug/kg
AOC2-01	B5LJ9	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	37	U	37	ug/kg
AOC2-01								200,000	J	37	ug/kg
AOC2-02	B5LL0	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC2-02	B5LL0	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC2-02	B5LL0	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC2-02	B5LL0	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC2-02	B5LL0	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC2-02	B5LL0	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	270000	J	36	ug/kg
AOC2-02	B5LL0	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC2-02	B5LL0	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC2-02	B5LL0	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC2-02								270,000	J	36	ug/kg
AOC2-03	B5LL9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	45	U	45	ug/kg
AOC2-03	B5LL9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	45	U	45	ug/kg
AOC2-03	B5LL9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	45	U	45	ug/kg
AOC2-03	B5LL9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	45	U	45	ug/kg
AOC2-03	B5LL9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	45	U	45	ug/kg
AOC2-03	B5LL9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	24000	J	45	ug/kg
AOC2-03	B5LL9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	45	U	45	ug/kg
AOC2-03	B5LL9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	45	U	45	ug/kg
AOC2-03	B5LL9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	45	U	45	ug/kg
AOC2-03								24,000	J	45	ug/kg
AOC2-04	B5LM0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	40	U	40	ug/kg
AOC2-04	B5LM0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	40	U	40	ug/kg
AOC2-04	B5LM0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	40	U	40	ug/kg
AOC2-04	B5LM0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	40	U	40	ug/kg
AOC2-04	B5LM0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	40	U	40	ug/kg
AOC2-04	B5LM0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	19000		40	ug/kg
AOC2-04	B5LM0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	40	U	40	ug/kg
AOC2-04	B5LM0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	40	U	40	ug/kg
AOC2-04	B5LM0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	40	U	40	ug/kg
AOC2-04								19,000		40	ug/kg
AOC2-05	B5LM1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC2-05	B5LM1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC2-05	B5LM1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC2-05	B5LM1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC2-05	B5LM1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC2-05	B5LM1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	6000		36	ug/kg
AOC2-05	B5LM1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC2-05	B5LM1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC2-05	B5LM1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC2-05								6,000		36	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ND = Not Detected

ug/kg = micrograms per kilogram

Table 6.3
Lawrence Aviation Site
Oil AOC2
TCL PCB Results

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC2-06	B5LM2	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC2-06	B5LM2	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC2-06	B5LM2	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC2-06	B5LM2	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC2-06	B5LM2	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC2-06	B5LM2	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	28000		36	ug/kg
AOC2-06	B5LM2	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC2-06	B5LM2	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC2-06	B5LM2	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC2-06								28,000		36	ug/kg
AOC2-07	B5LM3	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	44	U	44	ug/kg
AOC2-07	B5LM3	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	44	U	44	ug/kg
AOC2-07	B5LM3	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	44	U	44	ug/kg
AOC2-07	B5LM3	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	44	U	44	ug/kg
AOC2-07	B5LM3	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	44	U	44	ug/kg
AOC2-07	B5LM3	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	270		44	ug/kg
AOC2-07	B5LM3	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	44	U	44	ug/kg
AOC2-07	B5LM3	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	44	U	44	ug/kg
AOC2-07	B5LM3	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	44	U	44	ug/kg
AOC2-07								270		44	ug/kg
AOC2-08	B5LM4	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	40	U	40	ug/kg
AOC2-08	B5LM4	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	40	U	40	ug/kg
AOC2-08	B5LM4	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	40	U	40	ug/kg
AOC2-08	B5LM4	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	40	U	40	ug/kg
AOC2-08	B5LM4	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	40	U	40	ug/kg
AOC2-08	B5LM4	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	210		40	ug/kg
AOC2-08	B5LM4	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	40	U	40	ug/kg
AOC2-08	B5LM4	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	40	U	40	ug/kg
AOC2-08	B5LM4	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	40	U	40	ug/kg
AOC2-08								210		40	ug/kg
AOC2-09	B5LM5	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC2-09	B5LM5	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC2-09	B5LM5	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC2-09	B5LM5	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC2-09	B5LM5	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC2-09	B5LM5	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	2100		36	ug/kg
AOC2-09	B5LM5	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC2-09	B5LM5	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC2-09	B5LM5	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC2-09								2,100		36	ug/kg
AOC2-010	B5LK0	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	37	U	37	ug/kg
AOC2-010	B5LK0	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	37	U	37	ug/kg
AOC2-010	B5LK0	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	37	U	37	ug/kg
AOC2-010	B5LK0	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	37	U	37	ug/kg
AOC2-010	B5LK0	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	37	U	37	ug/kg
AOC2-010	B5LK0	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	1400		37	ug/kg
AOC2-010	B5LK0	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	37	U	37	ug/kg
AOC2-010	B5LK0	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	37	U	37	ug/kg
AOC2-010	B5LK0	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	37	U	37	ug/kg
AOC2-010								1,400		37	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ND = Not Detected

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC2-011	B5LK1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	33	U	33	ug/kg
AOC2-011	B5LK1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	33	U	33	ug/kg
AOC2-011	B5LK1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	33	U	33	ug/kg
AOC2-011	B5LK1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	33	U	33	ug/kg
AOC2-011	B5LK1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	33	U	33	ug/kg
AOC2-011	B5LK1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	110	JN	33	ug/kg
AOC2-011	B5LK1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	33	U	33	ug/kg
AOC2-011	B5LK1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	33	U	33	ug/kg
AOC2-011	B5LK1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	33	U	33	ug/kg
AOC2-011								110	JN	33	ug/kg
AOC2-012	B5LK2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC2-012	B5LK2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC2-012	B5LK2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC2-012	B5LK2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC2-012	B5LK2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC2-012	B5LK2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	38	R	35	ug/kg
AOC2-012	B5LK2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC2-012	B5LK2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC2-012	B5LK2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC2-012								ND	R	35	ug/kg
AOC2-013	B5LK3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	34	U	34	ug/kg
AOC2-013	B5LK3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	34	U	34	ug/kg
AOC2-013	B5LK3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	34	U	34	ug/kg
AOC2-013	B5LK3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	34	U	34	ug/kg
AOC2-013	B5LK3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	34	U	34	ug/kg
AOC2-013	B5LK3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	440		34	ug/kg
AOC2-013	B5LK3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	34	U	34	ug/kg
AOC2-013	B5LK3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	34	U	34	ug/kg
AOC2-013	B5LK3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	34	U	34	ug/kg
AOC2-013								440		34	ug/kg
AOC2-014	B5LK4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC2-014	B5LK4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC2-014	B5LK4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC2-014	B5LK4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC2-014	B5LK4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC2-014	B5LK4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	350000	J	35	ug/kg
AOC2-014	B5LK4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC2-014	B5LK4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC2-014	B5LK4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC2-014								350,000	J	35	ug/kg
AOC2-015	B5LK5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC2-015	B5LK5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC2-015	B5LK5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC2-015	B5LK5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC2-015	B5LK5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC2-015	B5LK5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	320000	J	36	ug/kg
AOC2-015	B5LK5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC2-015	B5LK5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC2-015	B5LK5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC2-015								320,000	J	36	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ND = Not Detected

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC2-016	B5LK6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC2-016	B5LK6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC2-016	B5LK6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC2-016	B5LK6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC2-016	B5LK6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC2-016	B5LK6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	5800	J	35	ug/kg
AOC2-016	B5LK6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC2-016	B5LK6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC2-016	B5LK6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC2-016								5,800	J	35	ug/kg
AOC2-017	B5LK7	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC2-017	B5LK7	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC2-017	B5LK7	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC2-017	B5LK7	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC2-017	B5LK7	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC2-017	B5LK7	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	17000	J	36	ug/kg
AOC2-017	B5LK7	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC2-017	B5LK7	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC2-017	B5LK7	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC2-017								17,000	J	36	ug/kg
AOC2-018	B5LK8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC2-018	B5LK8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC2-018	B5LK8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC2-018	B5LK8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC2-018	B5LK8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC2-018	B5LK8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	1900	J	36	ug/kg
AOC2-018	B5LK8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC2-018	B5LK8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC2-018	B5LK8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC2-018								1,900	J	36	ug/kg
AOC2-019	B5LK9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC2-019	B5LK9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC2-019	B5LK9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC2-019	B5LK9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC2-019	B5LK9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC2-019	B5LK9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	14000	J	36	ug/kg
AOC2-019	B5LK9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC2-019	B5LK9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC2-019	B5LK9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC2-019								14,000	J	36	ug/kg
AOC2-020	B5LL1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	37	U	37	ug/kg
AOC2-020	B5LL1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	37	U	37	ug/kg
AOC2-020	B5LL1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	37	U	37	ug/kg
AOC2-020	B5LL1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	37	U	37	ug/kg
AOC2-020	B5LL1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	37	U	37	ug/kg
AOC2-020	B5LL1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	920	J	37	ug/kg
AOC2-020	B5LL1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	37	U	37	ug/kg
AOC2-020	B5LL1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	37	U	37	ug/kg
AOC2-020	B5LL1	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	37	U	37	ug/kg
AOC2-020								920	J	37	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ND = Not Detected

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC2-021	B5LL2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	37	U	37	ug/kg
AOC2-021	B5LL2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	37	U	37	ug/kg
AOC2-021	B5LL2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	37	U	37	ug/kg
AOC2-021	B5LL2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	37	U	37	ug/kg
AOC2-021	B5LL2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	37	U	37	ug/kg
AOC2-021	B5LL2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	220		37	ug/kg
AOC2-021	B5LL2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	37	U	37	ug/kg
AOC2-021	B5LL2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	37	U	37	ug/kg
AOC2-021	B5LL2	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	37	U	37	ug/kg
AOC2-021								220		37	ug/kg
AOC2-022	B5LL3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC2-022	B5LL3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC2-022	B5LL3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC2-022	B5LL3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC2-022	B5LL3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC2-022	B5LL3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	150		36	ug/kg
AOC2-022	B5LL3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC2-022	B5LL3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC2-022	B5LL3	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC2-022								150		36	ug/kg
AOC2-023	B5LL4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	38	U	38	ug/kg
AOC2-023	B5LL4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	38	U	38	ug/kg
AOC2-023	B5LL4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	38	U	38	ug/kg
AOC2-023	B5LL4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	38	U	38	ug/kg
AOC2-023	B5LL4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	38	U	38	ug/kg
AOC2-023	B5LL4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	3700		38	ug/kg
AOC2-023	B5LL4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	38	U	38	ug/kg
AOC2-023	B5LL4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	38	U	38	ug/kg
AOC2-023	B5LL4	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	38	U	38	ug/kg
AOC2-023								3,700		38	ug/kg
AOC2-024	B5LL5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	38	U	38	ug/kg
AOC2-024	B5LL5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	38	U	38	ug/kg
AOC2-024	B5LL5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	38	U	38	ug/kg
AOC2-024	B5LL5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	38	U	38	ug/kg
AOC2-024	B5LL5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	38	U	38	ug/kg
AOC2-024	B5LL5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	2000	J	38	ug/kg
AOC2-024	B5LL5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	38	U	38	ug/kg
AOC2-024	B5LL5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	38	U	38	ug/kg
AOC2-024	B5LL5	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	38	U	38	ug/kg
AOC2-024								2,000	J	38	ug/kg
AOC2-025	B5LL6	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	38	U	38	ug/kg
AOC2-025	B5LL6	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	38	U	38	ug/kg
AOC2-025	B5LL6	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	38	U	38	ug/kg
AOC2-025	B5LL6	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	38	U	38	ug/kg
AOC2-025	B5LL6	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	38	U	38	ug/kg
AOC2-025	B5LL6	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	360	J	38	ug/kg
AOC2-025	B5LL6	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	38	U	38	ug/kg
AOC2-025	B5LL6	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	38	U	38	ug/kg
AOC2-025	B5LL6	B5LH0	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	38	U	38	ug/kg
AOC2-025								360	J	38	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ND = Not Detected

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC2-026	B5LL7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC2-026	B5LL7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC2-026	B5LL7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC2-026	B5LL7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC2-026	B5LL7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC2-026	B5LL7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	4300	J	36	ug/kg
AOC2-026	B5LL7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC2-026	B5LL7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC2-026	B5LL7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC2-026								4,300	J	36	ug/kg
AOC2-027	B5LL8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC2-027	B5LL8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC2-027	B5LL8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC2-027	B5LL8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC2-027	B5LL8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC2-027	B5LL8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	2700	J	36	ug/kg
AOC2-027	B5LL8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC2-027	B5LL8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC2-027	B5LL8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC2-027								2,700	J	36	ug/kg
AOC2-28	B7HM1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1016	40	U	40	ug/kg
AOC2-28	B7HM1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1221	40	U	40	ug/kg
AOC2-28	B7HM1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1232	40	U	40	ug/kg
AOC2-28	B7HM1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1242	40	U	40	ug/kg
AOC2-28	B7HM1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1248	40	U	40	ug/kg
AOC2-28	B7HM1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1254	40	U	40	ug/kg
AOC2-28	B7HM1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1260	17	J	40	ug/kg
AOC2-28	B7HM1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1262	40	U	40	ug/kg
AOC2-28	B7HM1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1268	40	U	40	ug/kg
AOC2-28								17	J	40	ug/kg
AOC2-29	B7HM2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1016	39	U	39	ug/kg
AOC2-29	B7HM2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1221	39	U	39	ug/kg
AOC2-29	B7HM2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1232	39	U	39	ug/kg
AOC2-29	B7HM2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1242	39	U	39	ug/kg
AOC2-29	B7HM2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1248	39	U	39	ug/kg
AOC2-29	B7HM2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1254	39	U	39	ug/kg
AOC2-29	B7HM2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1260	44		39	ug/kg
AOC2-29	B7HM2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1262	39	U	39	ug/kg
AOC2-29	B7HM2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1268	39	U	39	ug/kg
AOC2-29								44		39	ug/kg
AOC2-30	B7HM3	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1016	44	U	44	ug/kg
AOC2-30	B7HM3	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1221	44	U	44	ug/kg
AOC2-30	B7HM3	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1232	44	U	44	ug/kg
AOC2-30	B7HM3	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1242	44	U	44	ug/kg
AOC2-30	B7HM3	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1248	44	U	44	ug/kg
AOC2-30	B7HM3	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1254	280		44	ug/kg
AOC2-30	B7HM3	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1260	230		44	ug/kg
AOC2-30	B7HM3	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1262	44	U	44	ug/kg
AOC2-30	B7HM3	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1268	44	U	44	ug/kg
AOC2-30								510		44	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ND = Not Detected

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC2-31	B7HN0	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1016	44	U	44	ug/kg
AOC2-31	B7HN0	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1221	44	U	44	ug/kg
AOC2-31	B7HN0	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1232	44	U	44	ug/kg
AOC2-31	B7HN0	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1242	44	U	44	ug/kg
AOC2-31	B7HN0	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1248	44	U	44	ug/kg
AOC2-31	B7HN0	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1254	55		44	ug/kg
AOC2-31	B7HN0	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1260	95		44	ug/kg
AOC2-31	B7HN0	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1262	44	U	44	ug/kg
AOC2-31	B7HN0	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1268	44	U	44	ug/kg
AOC2-31								150		44	ug/kg
AOC2-32	B7HM4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1016	42	U	42	ug/kg
AOC2-32	B7HM4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1221	42	U	42	ug/kg
AOC2-32	B7HM4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1232	42	U	42	ug/kg
AOC2-32	B7HM4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1242	42	U	42	ug/kg
AOC2-32	B7HM4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1248	42	U	42	ug/kg
AOC2-32	B7HM4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1254	1,100		42	ug/kg
AOC2-32	B7HM4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1260	42	U	42	ug/kg
AOC2-32	B7HM4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1262	42	U	42	ug/kg
AOC2-32	B7HM4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1268	42	U	42	ug/kg
AOC2-32								1,100		42	ug/kg
AOC2-33	B7HM5	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1016	43	U	43	ug/kg
AOC2-33	B7HM5	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1221	43	U	43	ug/kg
AOC2-33	B7HM5	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1232	43	U	43	ug/kg
AOC2-33	B7HM5	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1242	43	U	43	ug/kg
AOC2-33	B7HM5	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1248	43	U	43	ug/kg
AOC2-33	B7HM5	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1254	930		43	ug/kg
AOC2-33	B7HM5	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1260	870		43	ug/kg
AOC2-33	B7HM5	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1262	43	U	43	ug/kg
AOC2-33	B7HM5	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1268	43	U	43	ug/kg
AOC2-33								1,800		43	ug/kg
AOC2-34	B7HM6	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1016	42	U	42	ug/kg
AOC2-34	B7HM6	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1221	42	U	42	ug/kg
AOC2-34	B7HM6	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1232	42	U	42	ug/kg
AOC2-34	B7HM6	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1242	42	U	42	ug/kg
AOC2-34	B7HM6	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1248	42	U	42	ug/kg
AOC2-34	B7HM6	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1254	170		42	ug/kg
AOC2-34	B7HM6	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1260	42	U	42	ug/kg
AOC2-34	B7HM6	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1262	42	U	42	ug/kg
AOC2-34	B7HM6	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1268	42	U	42	ug/kg
AOC2-34								170		42	ug/kg
AOC2-35	B7HM7	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1016	44	U	44	ug/kg
AOC2-35	B7HM7	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1221	44	U	44	ug/kg
AOC2-35	B7HM7	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1232	44	U	44	ug/kg
AOC2-35	B7HM7	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1242	44	U	44	ug/kg
AOC2-35	B7HM7	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1248	44	U	44	ug/kg
AOC2-35	B7HM7	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1254	390		44	ug/kg
AOC2-35	B7HM7	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1260	270		44	ug/kg
AOC2-35	B7HM7	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1262	44	U	44	ug/kg
AOC2-35	B7HM7	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1268	44	U	44	ug/kg
AOC2-35								660		44	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ND = Not Detected

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC2-36	B7HM8	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1016	43	U	43	ug/kg
AOC2-36	B7HM8	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1221	43	U	43	ug/kg
AOC2-36	B7HM8	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1232	43	U	43	ug/kg
AOC2-36	B7HM8	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1242	43	U	43	ug/kg
AOC2-36	B7HM8	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1248	43	U	43	ug/kg
AOC2-36	B7HM8	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1254	3,200		43	ug/kg
AOC2-36	B7HM8	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1260	43	U	43	ug/kg
AOC2-36	B7HM8	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1262	43	U	43	ug/kg
AOC2-36	B7HM8	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1268	43	U	43	ug/kg
AOC2-36								3,200		43	ug/kg
AOC2-36D	B7HM9	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1016	44	U	44	ug/kg
AOC2-36D	B7HM9	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1221	44	U	44	ug/kg
AOC2-36D	B7HM9	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1232	44	U	44	ug/kg
AOC2-36D	B7HM9	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1242	44	U	44	ug/kg
AOC2-36D	B7HM9	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1248	44	U	44	ug/kg
AOC2-36D	B7HM9	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1254	3,800		44	ug/kg
AOC2-36D	B7HM9	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1260	44	U	44	ug/kg
AOC2-36D	B7HM9	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1262	44	U	44	ug/kg
AOC2-36D	B7HM9	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1268	44	U	44	ug/kg
AOC2-36D								3,800		44	ug/kg
AOC2-37	B7HN4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1016	43	U	43	ug/kg
AOC2-37	B7HN4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1221	43	U	43	ug/kg
AOC2-37	B7HN4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1232	43	U	43	ug/kg
AOC2-37	B7HN4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1242	43	U	43	ug/kg
AOC2-37	B7HN4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1248	43	U	43	ug/kg
AOC2-37	B7HN4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1254	1,100		43	ug/kg
AOC2-37	B7HN4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1260	43	U	43	ug/kg
AOC2-37	B7HN4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1262	43	U	43	ug/kg
AOC2-37	B7HN4	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1268	43	U	43	ug/kg
AOC2-37								1,100		43	ug/kg
AOC2-38	B7HN1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1016	42	U	42	ug/kg
AOC2-38	B7HN1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1221	42	U	42	ug/kg
AOC2-38	B7HN1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1232	42	U	42	ug/kg
AOC2-38	B7HN1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1242	42	U	42	ug/kg
AOC2-38	B7HN1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1248	42	U	42	ug/kg
AOC2-38	B7HN1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1254	160		42	ug/kg
AOC2-38	B7HN1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1260	42	U	42	ug/kg
AOC2-38	B7HN1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1262	42	U	42	ug/kg
AOC2-38	B7HN1	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1268	42	U	42	ug/kg
AOC2-38								160		42	ug/kg
AOC2-39	B7HN2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1016	39	U	39	ug/kg
AOC2-39	B7HN2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1221	39	U	39	ug/kg
AOC2-39	B7HN2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1232	39	U	39	ug/kg
AOC2-39	B7HN2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1242	39	U	39	ug/kg
AOC2-39	B7HN2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1248	39	U	39	ug/kg
AOC2-39	B7HN2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1254	83		39	ug/kg
AOC2-39	B7HN2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1260	39	U	39	ug/kg
AOC2-39	B7HN2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1262	39	U	39	ug/kg
AOC2-39	B7HN2	B7HM1	SOIL	9/14/2009	TCL PCBs	1	Aroclor-1268	39	U	39	ug/kg
AOC2-39								83		39	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ND = Not Detected

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
TR6-S-10	B7J22	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	40	UJ	40	ug/kg
TR6-S-10	B7J22	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	40	UJ	40	ug/kg
TR6-S-10	B7J22	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	40	UJ	40	ug/kg
TR6-S-10	B7J22	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	40	UJ	40	ug/kg
TR6-S-10	B7J22	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	40	UJ	40	ug/kg
TR6-S-10	B7J22	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	40	UJ	40	ug/kg
TR6-S-10	B7J22	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	18	J	40	ug/kg
TR6-S-10	B7J22	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	40	UJ	40	ug/kg
TR6-S-10	B7J22	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	40	UJ	40	ug/kg
TR6-S-10								18	J	40	ug/kg
TR6-S-09	B7J20	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	16	J	39	ug/kg
TR6-S-09	B7J20	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	39	U	39	ug/kg
TR6-S-09	B7J20	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	39	U	39	ug/kg
TR6-S-09	B7J20	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	39	U	39	ug/kg
TR6-S-09	B7J20	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	39	U	39	ug/kg
TR6-S-09	B7J20	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	39	U	39	ug/kg
TR6-S-09	B7J20	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	30	J	39	ug/kg
TR6-S-09	B7J20	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	39	U	39	ug/kg
TR6-S-09	B7J20	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	39	U	39	ug/kg
TR6-S-09								30	J	39	ug/kg
TR6-S-08	B7J19	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	41	U	41	ug/kg
TR6-S-08	B7J19	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	41	U	41	ug/kg
TR6-S-08	B7J19	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	41	U	41	ug/kg
TR6-S-08	B7J19	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	41	U	41	ug/kg
TR6-S-08	B7J19	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	41	U	41	ug/kg
TR6-S-08	B7J19	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	41	U	41	ug/kg
TR6-S-08	B7J19	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	66	J	41	ug/kg
TR6-S-08	B7J19	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	41	U	41	ug/kg
TR6-S-08	B7J19	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	41	U	41	ug/kg
TR6-S-08								66	J	41	ug/kg
TR6-S-07	B7J17	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	38	U	38	ug/kg
TR6-S-07	B7J17	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	38	U	38	ug/kg
TR6-S-07	B7J17	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	38	U	38	ug/kg
TR6-S-07	B7J17	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	38	U	38	ug/kg
TR6-S-07	B7J17	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	38	U	38	ug/kg
TR6-S-07	B7J17	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	38	U	38	ug/kg
TR6-S-07	B7J17	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	35	J	38	ug/kg
TR6-S-07	B7J17	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	38	U	38	ug/kg
TR6-S-07	B7J17	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	38	U	38	ug/kg
TR6-S-07								35	J	38	ug/kg
TR6-S-06	B7J16	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	39	UJ	39	ug/kg
TR6-S-06	B7J16	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	39	UJ	39	ug/kg
TR6-S-06	B7J16	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	39	UJ	39	ug/kg
TR6-S-06	B7J16	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	39	UJ	39	ug/kg
TR6-S-06	B7J16	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	39	UJ	39	ug/kg
TR6-S-06	B7J16	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	39	UJ	39	ug/kg
TR6-S-06	B7J16	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	9	J	39	ug/kg
TR6-S-06	B7J16	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	39	UJ	39	ug/kg
TR6-S-06	B7J16	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	39	UJ	39	ug/kg
TR6-S-06								9	J	39	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ND = Not Detected

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
TR6-S-05	B7J15	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	40	U	40	ug/kg
TR6-S-05	B7J15	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	40	U	40	ug/kg
TR6-S-05	B7J15	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	40	U	40	ug/kg
TR6-S-05	B7J15	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	40	U	40	ug/kg
TR6-S-05	B7J15	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	40	U	40	ug/kg
TR6-S-05	B7J15	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	40	U	40	ug/kg
TR6-S-05	B7J15	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	40	U	40	ug/kg
TR6-S-05	B7J15	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	40	U	40	ug/kg
TR6-S-05	B7J15	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	40	U	40	ug/kg
TR6-S-05								ND		40	ug/kg
TR6-S-04	B7J14	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	41	U	41	ug/kg
TR6-S-04	B7J14	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	41	U	41	ug/kg
TR6-S-04	B7J14	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	41	U	41	ug/kg
TR6-S-04	B7J14	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	41	U	41	ug/kg
TR6-S-04	B7J14	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	41	U	41	ug/kg
TR6-S-04	B7J14	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	41	U	41	ug/kg
TR6-S-04	B7J14	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	38	J	41	ug/kg
TR6-S-04	B7J14	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	41	U	41	ug/kg
TR6-S-04	B7J14	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	41	U	41	ug/kg
TR6-S-04								38	J	41	ug/kg
TR6-S-03	B7J13	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	37	UJ	37	ug/kg
TR6-S-03	B7J13	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	37	UJ	37	ug/kg
TR6-S-03	B7J13	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	37	UJ	37	ug/kg
TR6-S-03	B7J13	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	37	UJ	37	ug/kg
TR6-S-03	B7J13	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	37	UJ	37	ug/kg
TR6-S-03	B7J13	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	37	UJ	37	ug/kg
TR6-S-03	B7J13	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	8	J	37	ug/kg
TR6-S-03	B7J13	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	37	UJ	37	ug/kg
TR6-S-03	B7J13	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	37	UJ	37	ug/kg
TR6-S-03								8	J	37	ug/kg
TR6-S-02D	B7J12	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	36	UJ	36	ug/kg
TR6-S-02D	B7J12	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	36	UJ	36	ug/kg
TR6-S-02D	B7J12	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	36	UJ	36	ug/kg
TR6-S-02D	B7J12	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	36	UJ	36	ug/kg
TR6-S-02D	B7J12	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	36	UJ	36	ug/kg
TR6-S-02D	B7J12	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	36	UJ	36	ug/kg
TR6-S-02D	B7J12	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	18	J	36	ug/kg
TR6-S-02D	B7J12	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	36	UJ	36	ug/kg
TR6-S-02D	B7J12	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	36	UJ	36	ug/kg
TR6-S-02D								18	J	36	ug/kg
TR6-S-02	B7J11	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	40	UJ	40	ug/kg
TR6-S-02	B7J11	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	40	UJ	40	ug/kg
TR6-S-02	B7J11	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	40	UJ	40	ug/kg
TR6-S-02	B7J11	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	40	UJ	40	ug/kg
TR6-S-02	B7J11	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	40	UJ	40	ug/kg
TR6-S-02	B7J11	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	40	UJ	40	ug/kg
TR6-S-02	B7J11	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	13	J	40	ug/kg
TR6-S-02	B7J11	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	40	UJ	40	ug/kg
TR6-S-02	B7J11	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	40	UJ	40	ug/kg
TR6-S-02								13	J	40	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ND = Not Detected

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
TR6-S-01	B7J10	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	39	U	39	ug/kg
TR6-S-01	B7J10	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	39	U	39	ug/kg
TR6-S-01	B7J10	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	39	U	39	ug/kg
TR6-S-01	B7J10	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	39	U	39	ug/kg
TR6-S-01	B7J10	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	39	U	39	ug/kg
TR6-S-01	B7J10	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	39	U	39	ug/kg
TR6-S-01	B7J10	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	23	J	39	ug/kg
TR6-S-01	B7J10	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	39	U	39	ug/kg
TR6-S-01	B7J10	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	39	U	39	ug/kg
TR6-S-01								23	J	39	ug/kg
Soil Pile 7	B7J21	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1016	42	UJ	42	ug/kg
Soil Pile 7	B7J21	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1221	42	UJ	42	ug/kg
Soil Pile 7	B7J21	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1232	42	UJ	42	ug/kg
Soil Pile 7	B7J21	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1242	42	UJ	42	ug/kg
Soil Pile 7	B7J21	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1248	42	UJ	42	ug/kg
Soil Pile 7	B7J21	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1254	42	UJ	42	ug/kg
Soil Pile 7	B7J21	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1260	42	UJ	42	ug/kg
Soil Pile 7	B7J21	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1262	42	UJ	42	ug/kg
Soil Pile 7	B7J21	B7J10	SOIL	9/23/2009	TCL PCBs	1	Aroclor-1268	42	UJ	42	ug/kg
Soil Pile 7								42	UJ	42	ug/kg

U = Undetected

J = Estimated Value

R = Rejected Value

N = presumptive evidence for the presence of the compound

ND = Not Detected

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC3-01	B5LM8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	34	U	34	ug/kg
AOC3-01	B5LM8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	34	U	34	ug/kg
AOC3-01	B5LM8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	34	U	34	ug/kg
AOC3-01	B5LM8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	34	U	34	ug/kg
AOC3-01	B5LM8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	34	U	34	ug/kg
AOC3-01	B5LM8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	17	J	34	ug/kg
AOC3-01	B5LM8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	34	U	34	ug/kg
AOC3-01	B5LM8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	34	U	34	ug/kg
AOC3-01	B5LM8	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	34	U	34	ug/kg
AOC3-01								17	J	34	ug/kg
AOC3-02	B5LP0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	34	U	34	ug/kg
AOC3-02	B5LP0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	34	U	34	ug/kg
AOC3-02	B5LP0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	34	U	34	ug/kg
AOC3-02	B5LP0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	34	U	34	ug/kg
AOC3-02	B5LP0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	34	U	34	ug/kg
AOC3-02	B5LP0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	19	J	34	ug/kg
AOC3-02	B5LP0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	34	U	34	ug/kg
AOC3-02	B5LP0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	34	U	34	ug/kg
AOC3-02	B5LP0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	34	U	34	ug/kg
AOC3-02								19	J	34	ug/kg
AOC3-03	B5LP5	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC3-03	B5LP5	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC3-03	B5LP5	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC3-03	B5LP5	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC3-03	B5LP5	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC3-03	B5LP5	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	70	J	35	ug/kg
AOC3-03	B5LP5	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC3-03	B5LP5	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC3-03	B5LP5	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC3-03								70	J	35	ug/kg
AOC3-04	B5LP6	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC3-04	B5LP6	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC3-04	B5LP6	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC3-04	B5LP6	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC3-04	B5LP6	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC3-04	B5LP6	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	14	J	35	ug/kg
AOC3-04	B5LP6	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC3-04	B5LP6	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC3-04	B5LP6	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC3-04								14	J	35	ug/kg
AOC3-05	B5LP7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC3-05	B5LP7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC3-05	B5LP7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC3-05	B5LP7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC3-05	B5LP7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC3-05	B5LP7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	31	J	35	ug/kg
AOC3-05	B5LP7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC3-05	B5LP7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC3-05	B5LP7	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC3-05								31	J	35	ug/kg

U = Undetected

J = Estimated Value

N = presumptive evidence for the presence of the compound

ND = Not Detected

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC3-06	B5LP8	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	34	U	34	ug/kg
AOC3-06	B5LP8	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	34	U	34	ug/kg
AOC3-06	B5LP8	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	34	U	34	ug/kg
AOC3-06	B5LP8	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	34	U	34	ug/kg
AOC3-06	B5LP8	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	34	U	34	ug/kg
AOC3-06	B5LP8	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	34	U	34	ug/kg
AOC3-06	B5LP8	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	34	U	34	ug/kg
AOC3-06	B5LP8	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	34	U	34	ug/kg
AOC3-06	B5LP8	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	34	U	34	ug/kg
AOC3-06								ND		34	ug/kg
AOC3-07	B5LP9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC3-07	B5LP9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC3-07	B5LP9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC3-07	B5LP9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC3-07	B5LP9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC3-07	B5LP9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	35	U	35	ug/kg
AOC3-07	B5LP9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC3-07	B5LP9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC3-07	B5LP9	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC3-07								ND		35	ug/kg
AOC3-08	B5LQ0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC3-08	B5LQ0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC3-08	B5LQ0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC3-08	B5LQ0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC3-08	B5LQ0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC3-08	B5LQ0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	280		35	ug/kg
AOC3-08	B5LQ0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC3-08	B5LQ0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC3-08	B5LQ0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC3-08								280		35	ug/kg
AOC3-09	B5LQ1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC3-09	B5LQ1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC3-09	B5LQ1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC3-09	B5LQ1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC3-09	B5LQ1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC3-09	B5LQ1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	35	U	35	ug/kg
AOC3-09	B5LQ1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC3-09	B5LQ1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC3-09	B5LQ1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC3-09								ND		35	ug/kg
AOC3-010	B5LM9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	34	U	34	ug/kg
AOC3-010	B5LM9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	34	U	34	ug/kg
AOC3-010	B5LM9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	34	U	34	ug/kg
AOC3-010	B5LM9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	34	U	34	ug/kg
AOC3-010	B5LM9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	34	U	34	ug/kg
AOC3-010	B5LM9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	34	U	34	ug/kg
AOC3-010	B5LM9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	34	U	34	ug/kg
AOC3-010	B5LM9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	34	U	34	ug/kg
AOC3-010	B5LM9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	34	U	34	ug/kg
AOC3-010								ND		34	ug/kg

U = Undetected

J = Estimated Value

N = presumptive evidence for the presence of the compound

ND = Not Detected

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC3-011	B5LN0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	39	U	39	ug/kg
AOC3-011	B5LN0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	39	U	39	ug/kg
AOC3-011	B5LN0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	39	U	39	ug/kg
AOC3-011	B5LN0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	39	U	39	ug/kg
AOC3-011	B5LN0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	39	U	39	ug/kg
AOC3-011	B5LN0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	330		39	ug/kg
AOC3-011	B5LN0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	39	U	39	ug/kg
AOC3-011	B5LN0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	39	U	39	ug/kg
AOC3-011	B5LN0	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	39	U	39	ug/kg
AOC3-011								330		39	ug/kg
AOC3-012	B5LN1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC3-012	B5LN1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC3-012	B5LN1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC3-012	B5LN1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC3-012	B5LN1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC3-012	B5LN1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	46	J	36	ug/kg
AOC3-012	B5LN1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC3-012	B5LN1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC3-012	B5LN1	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC3-012								46	J	36	ug/kg
AOC3-12D	B5LQ2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC3-12D	B5LQ2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC3-12D	B5LQ2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC3-12D	B5LQ2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC3-12D	B5LQ2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC3-12D	B5LQ2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	42	NJ	36	ug/kg
AOC3-12D	B5LQ2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC3-12D	B5LQ2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC3-12D	B5LQ2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC3-12D								42	NJ	36	ug/kg
AOC3-013	B5LN2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC3-013	B5LN2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC3-013	B5LN2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC3-013	B5LN2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC3-013	B5LN2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC3-013	B5LN2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	120		35	ug/kg
AOC3-013	B5LN2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC3-013	B5LN2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC3-013	B5LN2	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC3-013								120		35	ug/kg
AOC3-014	B5LN3	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	34	U	34	ug/kg
AOC3-014	B5LN3	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	34	U	34	ug/kg
AOC3-014	B5LN3	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	34	U	34	ug/kg
AOC3-014	B5LN3	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	34	U	34	ug/kg
AOC3-014	B5LN3	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	34	U	34	ug/kg
AOC3-014	B5LN3	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	190		34	ug/kg
AOC3-014	B5LN3	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	34	U	34	ug/kg
AOC3-014	B5LN3	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	34	U	34	ug/kg
AOC3-014	B5LN3	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	34	U	34	ug/kg
AOC3-014								190		34	ug/kg

U = Undetected

J = Estimated Value

N = presumptive evidence for the presence of the compound

ND = Not Detected

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC3-015	B5LN4	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	34	U	34	ug/kg
AOC3-015	B5LN4	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	34	U	34	ug/kg
AOC3-015	B5LN4	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	34	U	34	ug/kg
AOC3-015	B5LN4	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	34	U	34	ug/kg
AOC3-015	B5LN4	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	34	U	34	ug/kg
AOC3-015	B5LN4	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	110		34	ug/kg
AOC3-015	B5LN4	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	34	U	34	ug/kg
AOC3-015	B5LN4	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	34	U	34	ug/kg
AOC3-015	B5LN4	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	34	U	34	ug/kg
AOC3-015								110		34	ug/kg
AOC3-016	B5LN5	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC3-016	B5LN5	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC3-016	B5LN5	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC3-016	B5LN5	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC3-016	B5LN5	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC3-016	B5LN5	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	61	J	36	ug/kg
AOC3-016	B5LN5	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC3-016	B5LN5	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC3-016	B5LN5	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC3-016								61	J	36	ug/kg
AOC3-017	B5LN6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC3-017	B5LN6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC3-017	B5LN6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC3-017	B5LN6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC3-017	B5LN6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC3-017	B5LN6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	35	U	35	ug/kg
AOC3-017	B5LN6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC3-017	B5LN6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC3-017	B5LN6	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC3-017								ND		35	ug/kg
AOC3-018	B5LN8	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC3-018	B5LN8	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC3-018	B5LN8	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC3-018	B5LN8	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC3-018	B5LN8	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC3-018	B5LN8	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	180	J	35	ug/kg
AOC3-018	B5LN8	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC3-018	B5LN8	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC3-018	B5LN8	B5LL7	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC3-018								180	J	35	ug/kg
AOC3-019	B5LN9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	36	U	36	ug/kg
AOC3-019	B5LN9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	36	U	36	ug/kg
AOC3-019	B5LN9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	36	U	36	ug/kg
AOC3-019	B5LN9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	36	U	36	ug/kg
AOC3-019	B5LN9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	36	U	36	ug/kg
AOC3-019	B5LN9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	44	J	36	ug/kg
AOC3-019	B5LN9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	36	U	36	ug/kg
AOC3-019	B5LN9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	36	U	36	ug/kg
AOC3-019	B5LN9	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	36	U	36	ug/kg
AOC3-019								44	J	36	ug/kg

U = Undetected

J = Estimated Value

N = presumptive evidence for the presence of the compound

ND = Not Detected

ug/kg = micrograms per kilogram

SAMPLE ID	CLP NUMBER	SAMPLE DELIVERY GROUP	MATRIX	DATE	ANALYSIS	DILUTION FACTOR	COUMPOUND	RESULT	QUALIFIER	REPORTING DETECTION LIMIT	UNIT
AOC3-020	B5LP1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	42	U	42	ug/kg
AOC3-020	B5LP1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	42	U	42	ug/kg
AOC3-020	B5LP1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	42	U	42	ug/kg
AOC3-020	B5LP1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	42	U	42	ug/kg
AOC3-020	B5LP1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	42	U	42	ug/kg
AOC3-020	B5LP1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	1500	J	42	ug/kg
AOC3-020	B5LP1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	42	U	42	ug/kg
AOC3-020	B5LP1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	42	U	42	ug/kg
AOC3-020	B5LP1	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	42	U	42	ug/kg
AOC3-020								1500	J	42	ug/kg
AOC3-021	B5LP2RE	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC3-021	B5LP2RE	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC3-021	B5LP2RE	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC3-021	B5LP2RE	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC3-021	B5LP2RE	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC3-021	B5LP2RE	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	35	U	35	ug/kg
AOC3-021	B5LP2RE	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC3-021	B5LP2RE	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC3-021	B5LP2RE	B5LG6	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC3-021								ND		35	ug/kg
AOC3-022	B5LP3RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	34	U	34	ug/kg
AOC3-022	B5LP3RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	34	U	34	ug/kg
AOC3-022	B5LP3RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	34	U	34	ug/kg
AOC3-022	B5LP3RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	34	U	34	ug/kg
AOC3-022	B5LP3RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	34	U	34	ug/kg
AOC3-022	B5LP3RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	34	U	34	ug/kg
AOC3-022	B5LP3RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	34	U	34	ug/kg
AOC3-022	B5LP3RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	34	U	34	ug/kg
AOC3-022	B5LP3RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	34	U	34	ug/kg
AOC3-022								ND		34	ug/kg
AOC3-023	B5LP4RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1016	35	U	35	ug/kg
AOC3-023	B5LP4RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1221	35	U	35	ug/kg
AOC3-023	B5LP4RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1232	35	U	35	ug/kg
AOC3-023	B5LP4RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1242	35	U	35	ug/kg
AOC3-023	B5LP4RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1248	35	U	35	ug/kg
AOC3-023	B5LP4RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1254	35	U	35	ug/kg
AOC3-023	B5LP4RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1260	35	U	35	ug/kg
AOC3-023	B5LP4RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1262	35	U	35	ug/kg
AOC3-023	B5LP4RE	B5LG9	SOIL	8/25/2009	TCL PCBs	1	Aroclor-1268	35	U	35	ug/kg
AOC3-023								ND		35	ug/kg

U = Undetected

J = Estimated Value

N = presumptive evidence for the presence of the compound

ND = Not Detected

ug/kg = micrograms per kilogram

Sample ID	Matrix	Asbestiform Components	Laboratory Comments
LAI-AS-01	PACM	None	Non-Asbestos Containing
LAI-AS-02	PACM	9.5% Amosite	Asbestos Containing
LAI-AS-03	PACM	Trace Chrysotile	Non-Asbestos Containing
LAI-AS-04	PACM	1.7% Chrysotile	Asbestos Containing

PACM - Presumed Asbestos Containing Material