

		ANALYTE		2-Fluorobiphenyl							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS	68.7	68.7		%	45	105	7/11/2016	321-60-8
L31369-02	2	GC/MS	M8270C GC/MS	77.8	77.8		%	45	105	7/11/2016	321-60-8
L31369-04	3	GC/MS	M8270C GC/MS	81.8	81.8		%	45	105	7/12/2016	321-60-8
L31369-03	4	GC/MS	M8270C GC/MS	88.7	88.7		%	45	105	7/12/2016	321-60-8

		ANALYTE		2-Methylnaphthalene							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	91-57-6
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	91-57-6
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016	91-57-6
L31369-03	4	GC/MS	M8270C GC/MS	1500	1500	J	ug/Kg	500	3000	7/12/2016	91-57-6

		ANALYTE		Acenaphthene							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	83-32-9
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	83-32-9
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016	83-32-9
L31369-03	4	GC/MS	M8270C GC/MS			U	ug/Kg	500	3000	7/12/2016	83-32-9

		ANALYTE		Acenaphthylene							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	208-96-8
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	208-96-8
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016	208-96-8
L31369-03	4	GC/MS	M8270C GC/MS			U	ug/Kg	500	3000	7/12/2016	208-96-8

		ANALYTE	Anthracene	Table 910-1 Concentration Level 1,000 mg/kg							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	120-12-7
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	120-12-7
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016	120-12-7
L31369-03	4	GC/MS	M8270C GC/MS			U	ug/Kg	500	3000	7/12/2016	120-12-7

ANALYTE			Arsenic, total (3050)	Table 910-1 Concentration Level 0.39 mg/kg							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Metals Analysis	M6020 ICP-MS	4.8	4.8		mg/Kg	0.1	0.5	7/11/2016	7440-38-2
L31369-02	2	Metals Analysis	M6020 ICP-MS	5	5		mg/Kg	0.1	0.5	7/11/2016	7440-38-2
L31369-04	3	Metals Analysis	M6020 ICP-MS	3.6	3.6		mg/Kg	0.1	0.5	7/11/2016	7440-38-2
L31369-03	4	Metals Analysis	M6020 ICP-MS	5	5		mg/Kg	0.1	0.5	7/11/2016	7440-38-2

ANALYTE			Barium, total (3050)	Table 910-1 Concentration Level 15,000 mg/kg							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Metals Analysis	M6010B ICP	141	141		mg/Kg	0.3	2	7/7/2016	7440-39-3
L31369-02	2	Metals Analysis	M6010B ICP	120	120		mg/Kg	0.3	2	7/7/2016	7440-39-3
L31369-04	3	Metals Analysis	M6010B ICP	106	106		mg/Kg	0.3	2	7/7/2016	7440-39-3
L31369-03	4	Metals Analysis	M6010B ICP	232	232		mg/Kg	0.3	2	7/7/2016	7440-39-3

ANALYTE			Benzene	Table 910-1 Concentration Level 0.17 mg/kg (170 ug/kg)							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	71-43-2
L31369-02	2	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	71-43-2
L31369-04	3	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	71-43-2
L31369-03	4	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	5	5	7/7/2016	71-43-2
L31368-10	5	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	71-43-2
L31368-08	6	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	5	5	7/7/2016	71-43-2
L31368-09	7	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	71-43-2
L31367-10	8	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	71-43-2
L31367-09	9	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	71-43-2
L31367-08	10	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	71-43-2
L31367-07	11	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	71-43-2
L31368-02	12	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	71-43-2
L31367-03	13	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	71-43-2
L31367-05	14	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	71-43-2
L31368-01	15	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	71-43-2
L31367-04	16	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	71-43-2
L31367-06	17	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	71-43-2
L31368-03	18	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	71-43-2
L31367-02	19	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	10	10	7/7/2016	71-43-2
L31368-04	20	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	71-43-2
L31368-05	21	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	71-43-2
L31368-06	23	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	71-43-2
L31368-07	24	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	71-43-2
L31368-11	26	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	71-43-2
L31367-01	27	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	71-43-2
L31368-12	27	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	71-43-2

		ANALYTE	Benzo(a)anthracene	Table 910-1 Concentration Level 0.22 mg/kg (220 ug/kg)							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	56-55-3
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	56-55-3
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016	56-55-3
L31369-03	4	GC/MS	M8270C GC/MS			U	ug/Kg	500	3000	7/12/2016	56-55-3

ANALYTE			Benzo(a)pyrene		Table 910-1 Concentration Level 0.022 mg/kg (22 ug/kg)						
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	50-32-8
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	50-32-8
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016	50-32-8
L31369-03	4	GC/MS	M8270C GC/MS			U	ug/Kg	500	3000	7/12/2016	50-32-8

ANALYTE			Benzo(b)fluoranthene		Table 910-1 Concentration Level 2.2 mg/kg (2,200 ug/kg)						
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	205-99-2
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	205-99-2
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016	205-99-2
L31369-03	4	GC/MS	M8270C GC/MS			U	ug/Kg	500	3000	7/12/2016	205-99-2

ANALYTE			Benzo(g,h,i)perylene								
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	191-24-2
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	191-24-2
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016	191-24-2
L31369-03	4	GC/MS	M8270C GC/MS			U	ug/Kg	500	3000	7/12/2016	191-24-2

ANALYTE			Benzo(k)fluoranthene		Table 910-1 Concentration Level 2.2 mg/kg (2,200 ug/kg)						
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	207-08-9
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	207-08-9
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016	207-08-9
L31369-03	4	GC/MS	M8270C GC/MS			U	ug/Kg	500	3000	7/12/2016	207-08-9

		ANALYTE	Boron, total (3050)	Table 910-1 Concentration Level 2 mg/l							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Metals Analysis	M6010B ICP	5	5		mg/Kg	1	5	7/7/2016	7440-42-8
L31369-02	2	Metals Analysis	M6010B ICP	5	5		mg/Kg	1	5	7/7/2016	7440-42-8
L31369-04	3	Metals Analysis	M6010B ICP	5	5		mg/Kg	1	5	7/7/2016	7440-42-8
L31369-03	4	Metals Analysis	M6010B ICP	5	5		mg/Kg	1	5	7/7/2016	7440-42-8

		ANALYTE	Bromofluorobenzene								
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Gas Chromatography	M8021B/8015D GC/PID/	91.5	91.5		%	70	130	7/7/2016	460-00-4
L31369-02	2	Gas Chromatography	M8021B/8015D GC/PID/	87.1	87.1		%	70	130	7/7/2016	460-00-4
L31369-04	3	Gas Chromatography	M8021B/8015D GC/PID/	86.3	86.3		%	70	130	7/7/2016	460-00-4
L31369-03	4	Gas Chromatography	M8021B/8015D GC/PID/	84.8	84.8		%	70	130	7/7/2016	460-00-4
L31368-10	5	Gas Chromatography	M8021B/8015D GC/PID/	89	89		%	70	130	7/7/2016	460-00-4
L31368-08	6	Gas Chromatography	M8021B/8015D GC/PID/	87.7	87.7		%	70	130	7/7/2016	460-00-4
L31368-09	7	Gas Chromatography	M8021B/8015D GC/PID/	88.1	88.1		%	70	130	7/7/2016	460-00-4
L31367-10	8	Gas Chromatography	M8021B/8015D GC/PID/	84.9	84.9		%	70	130	7/5/2016	460-00-4
L31367-09	9	Gas Chromatography	M8021B/8015D GC/PID/	84.3	84.3		%	70	130	7/5/2016	460-00-4
L31367-08	10	Gas Chromatography	M8021B/8015D GC/PID/	85.4	85.4		%	70	130	7/5/2016	460-00-4
L31367-07	11	Gas Chromatography	M8021B/8015D GC/PID/	83.5	83.5		%	70	130	7/5/2016	460-00-4
L31368-02	12	Gas Chromatography	M8021B/8015D GC/PID/	93.1	93.1		%	70	130	7/7/2016	460-00-4
L31367-03	13	Gas Chromatography	M8021B/8015D GC/PID/	87.7	87.7		%	70	130	7/5/2016	460-00-4
L31367-05	14	Gas Chromatography	M8021B/8015D GC/PID/	85.3	85.3		%	70	130	7/5/2016	460-00-4
L31368-01	15	Gas Chromatography	M8021B/8015D GC/PID/	86.1	86.1		%	70	130	7/7/2016	460-00-4
L31367-04	16	Gas Chromatography	M8021B/8015D GC/PID/	89.9	89.9		%	70	130	7/5/2016	460-00-4
L31367-06	17	Gas Chromatography	M8021B/8015D GC/PID/	82.5	82.5		%	70	130	7/5/2016	460-00-4
L31368-03	18	Gas Chromatography	M8021B/8015D GC/PID/	87.3	87.3		%	70	130	7/7/2016	460-00-4
L31367-02	19	Gas Chromatography	M8021B/8015D GC/PID/	89.1	89.1		%	70	130	7/7/2016	460-00-4
L31368-04	20	Gas Chromatography	M8021B/8015D GC/PID/	86.7	86.7		%	70	130	7/7/2016	460-00-4
L31368-05	21	Gas Chromatography	M8021B/8015D GC/PID/	88.5	88.5		%	70	130	7/7/2016	460-00-4
L31368-06	23	Gas Chromatography	M8021B/8015D GC/PID/	84.9	84.9		%	70	130	7/7/2016	460-00-4
L31368-07	24	Gas Chromatography	M8021B/8015D GC/PID/	93.8	93.8		%	70	130	7/7/2016	460-00-4
L31368-11	26	Gas Chromatography	M8021B/8015D GC/PID/	88.4	88.4		%	70	130	7/7/2016	460-00-4
L31367-01	27	Gas Chromatography	M8021B/8015D GC/PID/	89.4	89.4		%	70	130	7/5/2016	460-00-4
L31368-12	27	Gas Chromatography	M8021B/8015D GC/PID/	86.3	86.3		%	70	130	7/7/2016	460-00-4

		ANALYTE	Bromofluorobenzene (TVH)								
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Gas Chromatography	M8021B/8015D GC/PID/	91.7	91.7		%	70	130	7/7/2016	460-00 4
L31369-02	2	Gas Chromatography	M8021B/8015D GC/PID/	85.8	85.8		%	70	130	7/7/2016	460-00 4
L31369-04	3	Gas Chromatography	M8021B/8015D GC/PID/	85.7	85.7		%	70	130	7/7/2016	460-00 4
L31369-03	4	Gas Chromatography	M8021B/8015D GC/PID/	83.5	83.5		%	70	130	7/7/2016	460-00 4
L31368-10	5	Gas Chromatography	M8021B/8015D GC/PID/	87.2	87.2		%	70	130	7/7/2016	460-00 4
L31368-08	6	Gas Chromatography	M8021B/8015D GC/PID/	86	86		%	70	130	7/7/2016	460-00 4
L31368-09	7	Gas Chromatography	M8021B/8015D GC/PID/	86.7	86.7		%	70	130	7/7/2016	460-00 4
L31367-10	8	Gas Chromatography	M8021B/8015D GC/PID/	82.1	82.1		%	70	130	7/5/2016	460-00 4
L31367-09	9	Gas Chromatography	M8021B/8015D GC/PID/	82.8	82.8		%	70	130	7/5/2016	460-00 4
L31367-08	10	Gas Chromatography	M8021B/8015D GC/PID/	84.4	84.4		%	70	130	7/5/2016	460-00 4
L31367-07	11	Gas Chromatography	M8021B/8015D GC/PID/	82.5	82.5		%	70	130	7/5/2016	460-00 4
L31368-02	12	Gas Chromatography	M8021B/8015D GC/PID/	91.2	91.2		%	70	130	7/7/2016	460-00 4
L31367-03	13	Gas Chromatography	M8021B/8015D GC/PID/	89.8	89.8		%	70	130	7/5/2016	460-00 4
L31367-05	14	Gas Chromatography	M8021B/8015D GC/PID/	84.6	84.6		%	70	130	7/5/2016	460-00 4
L31368-01	15	Gas Chromatography	M8021B/8015D GC/PID/	84.8	84.8		%	70	130	7/7/2016	460-00 4
L31367-04	16	Gas Chromatography	M8021B/8015D GC/PID/	87.6	87.6		%	70	130	7/5/2016	460-00 4
L31367-06	17	Gas Chromatography	M8021B/8015D GC/PID/	82.3	82.3		%	70	130	7/5/2016	460-00 4
L31368-03	18	Gas Chromatography	M8021B/8015D GC/PID/	85.4	85.4		%	70	130	7/7/2016	460-00 4
L31367-02	19	Gas Chromatography	M8021B/8015D GC/PID/	92.2	92.2		%	70	130	7/7/2016	460-00 4
L31368-04	20	Gas Chromatography	M8021B/8015D GC/PID/	87.1	87.1		%	70	130	7/7/2016	460-00 4
L31368-05	21	Gas Chromatography	M8021B/8015D GC/PID/	86.7	86.7		%	70	130	7/7/2016	460-00 4
L31368-06	23	Gas Chromatography	M8021B/8015D GC/PID/	83.8	83.8		%	70	130	7/7/2016	460-00 4
L31368-07	24	Gas Chromatography	M8021B/8015D GC/PID/	93	93		%	70	130	7/7/2016	460-00 4
L31368-11	26	Gas Chromatography	M8021B/8015D GC/PID/	88.7	88.7		%	70	130	7/7/2016	460-00 4
L31367-01	27	Gas Chromatography	M8021B/8015D GC/PID/	89.3	89.3		%	70	130	7/5/2016	460-00 4
L31368-12	27	Gas Chromatography	M8021B/8015D GC/PID/	84.4	84.4		%	70	130	7/7/2016	460-00 4

		ANALYTE	Cadmium, total (3050)	Table 910-1 Concentration Level 70 mg/kg							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Metals Analysis	M6010B ICP			U	mg/Kg	0.5	2	7/7/2016	7440-43-9
L31369-02	2	Metals Analysis	M6010B ICP			U	mg/Kg	0.5	2	7/7/2016	7440-43-9
L31369-04	3	Metals Analysis	M6010B ICP			U	mg/Kg	0.5	2	7/7/2016	7440-43-9
L31369-03	4	Metals Analysis	M6010B ICP			U	mg/Kg	0.5	2	7/7/2016	7440-43-9

ANALYTE			Calcium, soluble (Sat. Paste)								
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Metals Analysis	M6010B ICP	14.7	14.7		meq/L	0	0.02	7/14/2016	7440-70-2
L31369-02	2	Metals Analysis	M6010B ICP	44.1	44.1		meq/L	0.02	0.12	7/14/2016	7440-70-2
L31369-04	3	Metals Analysis	M6010B ICP	4.7	4.70		meq/L	0	0.02	7/14/2016	7440-70-2
L31369-03	4	Metals Analysis	M6010B ICP	1.04	1.04		meq/L	0	0.02	7/14/2016	7440-70-2

ANALYTE			Chromium, total (3050)								
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Metals Analysis	M6010B ICP	22	22		mg/Kg	1	5	7/7/2016	7440-47-3
L31369-02	2	Metals Analysis	M6010B ICP	20	20		mg/Kg	1	5	7/7/2016	7440-47-3
L31369-04	3	Metals Analysis	M6010B ICP	18	18		mg/Kg	1	5	7/7/2016	7440-47-3
L31369-03	4	Metals Analysis	M6010B ICP	28	28		mg/Kg	1	5	7/7/2016	7440-47-3

		ANALYTE	Chrysene	Table 910-1 Concentration Level 22 mg/kg							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	218-01-9
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	218-01-9
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016	218-01-9
L31369-03	4	GC/MS	M8270C GC/MS			U	ug/Kg	500	3000	7/12/2016	218-01-9

ANALYTE			Conductivity @25C		Table 910-1 Concentration Level <4 mmhos/cm or 2X background						
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Soil Analysis	SM2510B	1.79	1.79		mmhos/	0	0.01	7/7/2016	
L31369-02	2	Soil Analysis	SM2510B	9.98	9.98		mmhos/	0	0.01	7/7/2016	
L31369-04	3	Soil Analysis	SM2510B	2.56	2.56		mmhos/	0	0.01	7/7/2016	
L31369-03	4	Soil Analysis	SM2510B	0.722	0.722		mmhos/	0	0.01	7/7/2016	

ANALYTE			Copper, total (3050)	Table 910-1 Concentration Level 3,100 mg/kg							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Metals Analysis	M6010B ICP	21	21		mg/Kg	1	5	7/7/2016	7440-50-8
L31369-02	2	Metals Analysis	M6010B ICP	18	18		mg/Kg	1	5	7/7/2016	7440-50-8
L31369-04	3	Metals Analysis	M6010B ICP	16	16		mg/Kg	1	5	7/7/2016	7440-50-8
L31369-03	4	Metals Analysis	M6010B ICP	21	21		mg/Kg	1	5	7/7/2016	7440-50-8

		ANALYTE	Dibenzo(a,h)anthracene	Table 910-1 Concentration Level 0.022 mg/kg (22 ug/kg)							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	53-70-3
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	53-70-3
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016	53-70-3
L31369-03	4	GC/MS	M8270C GC/MS			U	ug/Kg	500	3000	7/12/2016	53-70-3

		ANALYTE	Ethylbenzene	Table 910-1 Concentration Level 100 mg/kg 100,000 ug/kg)							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	100-41-4
L31369-02	2	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	100-41-4
L31369-04	3	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	100-41-4
L31369-03	4	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	5	5	7/7/2016	100-41-4
L31368-10	5	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	100-41-4
L31368-08	6	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	5	5	7/7/2016	100-41-4
L31368-09	7	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	100-41-4
L31367-10	8	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	100-41-4
L31367-09	9	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	100-41-4
L31367-08	10	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	100-41-4
L31367-07	11	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	100-41-4
L31368-02	12	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	100-41-4
L31367-03	13	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	100-41-4
L31367-05	14	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	100-41-4
L31368-01	15	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	100-41-4
L31367-04	16	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	100-41-4
L31367-06	17	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	100-41-4
L31368-03	18	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	100-41-4
L31367-02	19	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	10	10	7/7/2016	100-41-4
L31368-04	20	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	100-41-4
L31368-05	21	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	100-41-4
L31368-06	23	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	100-41-4
L31368-07	24	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	100-41-4
L31368-11	26	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	100-41-4
L31367-01	27	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	100-41-4
L31368-12	27	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	100-41-4

		ANALYTE	Fluoranthene	Table 910-1 Concentration Level 1,000 mg/kg 100,000,000 ug/kg)							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	206-44-0
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	206-44-0
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016	206-44-0
L31369-03	4	GC/MS	M8270C GC/MS			U	ug/Kg	500	3000	7/12/2016	206-44-0

ANALYTE			Fluorene	Table 910-1 Concentration Level 1,000 mg/kg 100,000,000 ug/kg)						
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016 86-73-7
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016 86-73-7
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016 86-73-7
L31369-03	4	GC/MS	M8270C GC/MS			U	ug/Kg	500	3000	7/12/2016 86-73-7

ANALYTE			Indeno(1,2,3-cd)pyrene	Table 910-1 Concentration Level 0.22 mg/kg (220 ug/kg)						
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016 193-39-5
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016 193-39-5
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016 193-39-5
L31369-03	4	GC/MS	M8270C GC/MS			U	ug/Kg	500	3000	7/12/2016 193-39-5

ANALYTE			Lead, total (3050)	Table 910-1 Concentration Level 400 mg/kg						
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE CAS
L31369-01	1	Metals Analysis	M6010B ICP	15	15	B	mg/Kg	3	20	7/7/2016 7439-92-1
L31369-02	2	Metals Analysis	M6010B ICP	13	13	B	mg/Kg	3	20	7/7/2016 7439-92-1
L31369-04	3	Metals Analysis	M6010B ICP	13	13	B	mg/Kg	3	20	7/7/2016 7439-92-1
L31369-03	4	Metals Analysis	M6010B ICP	40	40		mg/Kg	3	20	7/7/2016 7439-92-1

		ANALYTE	m p Xylene	Table 910-1 Concentration Level 175 mg/kg							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/7/2016	1330-20-7
L31369-02	2	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/7/2016	1330-20-7
L31369-04	3	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/7/2016	1330-20-7
L31369-03	4	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	10	10	7/7/2016	1330-20-7
L31368-10	5	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/7/2016	1330-20-7
L31368-08	6	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	10	10	7/7/2016	1330-20-7
L31368-09	7	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/7/2016	1330-20-7
L31367-10	8	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/5/2016	1330-20-7
L31367-09	9	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/5/2016	1330-20-7
L31367-08	10	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/5/2016	1330-20-7
L31367-07	11	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/5/2016	1330-20-7
L31368-02	12	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/7/2016	1330-20-7
L31367-03	13	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/5/2016	1330-20-7
L31367-05	14	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/5/2016	1330-20-7
L31368-01	15	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/7/2016	1330-20-7
L31367-04	16	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/5/2016	1330-20-7
L31367-06	17	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/5/2016	1330-20-7
L31368-03	18	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/7/2016	1330-20-7
L31367-02	19	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	20	20	7/7/2016	1330-20-7
L31368-04	20	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/7/2016	1330-20-7
L31368-05	21	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/7/2016	1330-20-7
L31368-06	23	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/7/2016	1330-20-7
L31368-07	24	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/7/2016	1330-20-7
L31368-11	26	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/7/2016	1330-20-7
L31367-01	27	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/5/2016	1330-20-7
L31368-12	27	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	2	2	7/7/2016	1330-20-7

		ANALYTE	Magnesium, soluble (Sat. Paste)								
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Metals Analysis	M6010B ICP	3.66	3.66		meq/L	0.02	0.08	7/14/2016	7439-95-4
L31369-02	2	Metals Analysis	M6010B ICP	14.4	14.4		meq/L	0.08	0.41	7/14/2016	7439-95-4
L31369-04	3	Metals Analysis	M6010B ICP	0.978	0.978		meq/L	0.02	0.08	7/14/2016	7439-95-4
L31369-03	4	Metals Analysis	M6010B ICP	0.219	0.219		meq/L	0.02	0.08	7/14/2016	7439-95-4

		ANALYTE	Mercury by Direct Combustion AA	Table 910-1 Concentration Level 23 mg/kg (23,000 ng/g)							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Metals Analysis	M7473	31.6	31.6		ng/g	1.88	9.4	7/13/2016	7439-97-6
L31369-02	2	Metals Analysis	M7473	18.3	18.3		ng/g	2.17	10.9	7/13/2016	7439-97-6
L31369-04	3	Metals Analysis	M7473	7.22	7.22	B	ng/g	1.98	9.9	7/13/2016	7439-97-6
L31369-03	4	Metals Analysis	M7473	40.7	40.7		ng/g	1.76	8.8	7/13/2016	7439-97-6

ANALYTE			Naphthalene	Table 910-1 Concentration Level 23 mg/kg (23,000 ug/kg)							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	91-20-3
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	91-20-3
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016	91-20-3
L31369-03	4	GC/MS	M8270C GC/MS			U	ug/Kg	500	3000	7/12/2016	91-20-3

		ANALYTE	Nickel, total (3050)	Table 910-1 Concentration Level 1,600 mg/kg							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Metals Analysis	M6010B ICP	16.2	16.2		mg/Kg	0.8	4	7/7/2016	7440-02-0
L31369-02	2	Metals Analysis	M6010B ICP	14.3	14.3		mg/Kg	0.8	4	7/7/2016	7440-02-0
L31369-04	3	Metals Analysis	M6010B ICP	12.7	12.7		mg/Kg	0.8	4	7/7/2016	7440-02-0
L31369-03	4	Metals Analysis	M6010B ICP	15.4	15.4		mg/Kg	0.8	4	7/7/2016	7440-02-0

ANALYTE			Nitrobenzene-d5								
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS	48.4	48.4		%	35	100	7/11/2016	4165-60-0
L31369-02	2	GC/MS	M8270C GC/MS	76.8	76.8		%	35	100	7/11/2016	4165-60-0
L31369-04	3	GC/MS	M8270C GC/MS	76.6	76.6		%	35	100	7/12/2016	4165-60-0
L31369-03	4	GC/MS	M8270C GC/MS	74.3	74.3		%	35	100	7/12/2016	4165-60-0

LABID	CLIENTID	ANALYTE DEPTNAME	o Xylene METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	95-47- 6
L31369-02	2	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	95-47- 6
L31369-04	3	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	95-47- 6
L31369-03	4	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	5	5	7/7/2016	95-47- 6
L31368-10	5	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	95-47- 6
L31368-08	6	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	5	5	7/7/2016	95-47- 6
L31368-09	7	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	95-47- 6
L31367-10	8	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	95-47- 6
L31367-09	9	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	95-47- 6
L31367-08	10	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	95-47- 6
L31367-07	11	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	95-47- 6
L31368-02	12	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	95-47- 6
L31367-03	13	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	95-47- 6
L31367-05	14	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	95-47- 6
L31368-01	15	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	95-47- 6
L31367-04	16	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	95-47- 6
L31367-06	17	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	95-47- 6
L31368-03	18	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	95-47- 6
L31367-02	19	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	10	10	7/7/2016	95-47- 6
L31368-04	20	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	95-47- 6
L31368-05	21	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	95-47- 6
L31368-06	23	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	95-47- 6
L31368-07	24	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	95-47- 6
L31368-11	26	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	95-47- 6
L31367-01	27	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	95-47- 6
L31368-12	27	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	95-47- 6

LABID	CLIENTID	ANALYTE DEPTNAME	OTP METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Gas Chromatography	M8015D GC/FID	97.9	97.9		%	70	130	7/7/2016	84-15-1
L31369-02	2	Gas Chromatography	M8015D GC/FID	94.2	94.2		%	70	130	7/7/2016	84-15-1
L31369-04	3	Gas Chromatography	M8015D GC/FID	91.7	91.7		%	70	130	7/7/2016	84-15-1
L31369-03	4	Gas Chromatography	M8015D GC/FID	125.6	125.6		%	70	130	7/8/2016	84-15-1
L31368-10	5	Gas Chromatography	M8015D GC/FID	93.3	93.3		%	70	130	7/12/2016	84-15-1
L31368-08	6	Gas Chromatography	M8015D GC/FID	179.8	179.8		%	70	130	7/12/2016	84-15-1
L31368-09	7	Gas Chromatography	M8015D GC/FID	91.8	91.8		%	70	130	7/12/2016	84-15-1
L31367-10	8	Gas Chromatography	M8015D GC/FID	96.8	96.8		%	70	130	7/7/2016	84-15-1
L31367-09	9	Gas Chromatography	M8015D GC/FID	98.5	98.5		%	70	130	7/7/2016	84-15-1
L31367-08	10	Gas Chromatography	M8015D GC/FID	100.3	100.3		%	70	130	7/7/2016	84-15-1
L31367-07	11	Gas Chromatography	M8015D GC/FID	94	94		%	70	130	7/7/2016	84-15-1
L31368-02	12	Gas Chromatography	M8015D GC/FID	89.1	89.1		%	70	130	7/12/2016	84-15-1
L31367-03	13	Gas Chromatography	M8015D GC/FID	95.7	95.7		%	70	130	7/7/2016	84-15-1
L31367-05	14	Gas Chromatography	M8015D GC/FID	94.9	94.9		%	70	130	7/7/2016	84-15-1
L31368-01	15	Gas Chromatography	M8015D GC/FID	94.2	94.2		%	70	130	7/12/2016	84-15-1
L31367-04	16	Gas Chromatography	M8015D GC/FID	97.7	97.7		%	70	130	7/7/2016	84-15-1
L31367-06	17	Gas Chromatography	M8015D GC/FID	94.1	94.1		%	70	130	7/7/2016	84-15-1
L31368-03	18	Gas Chromatography	M8015D GC/FID	93.7	93.7		%	70	130	7/12/2016	84-15-1
L31367-02	19	Gas Chromatography	M8015D GC/FID	102.7	102.7		%	70	130	7/8/2016	84-15-1
L31368-04	20	Gas Chromatography	M8015D GC/FID	88	88		%	70	130	7/12/2016	84-15-1
L31368-05	21	Gas Chromatography	M8015D GC/FID	93	93		%	70	130	7/12/2016	84-15-1
L31368-06	23	Gas Chromatography	M8015D GC/FID	89.8	89.8		%	70	130	7/12/2016	84-15-1
L31368-07	24	Gas Chromatography	M8015D GC/FID	95.9	95.9		%	70	130	7/17/2016	84-15-1
L31368-11	26	Gas Chromatography	M8015D GC/FID	96	96		%	70	130	7/12/2016	84-15-1
L31367-01	27	Gas Chromatography	M8015D GC/FID	91.7	91.7		%	70	130	7/7/2016	84-15-1
L31368-12	27	Gas Chromatography	M8015D GC/FID	94.9	94.9		%	70	130	7/12/2016	84-15-1

LABID	CLIENTID	ANALYTE DEPTNAME	pH, Saturated Paste METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Soil Analysis	EPA 600/2-78-054 sec	7.5	7.5		units	0.1	0.1	7/7/2016	
L31369-02	2	Soil Analysis	EPA 600/2-78-054 sec	7.3	7.3		units	0.1	0.1	7/7/2016	
L31369-04	3	Soil Analysis	EPA 600/2-78-054 sec	8	8.0		units	0.1	0.1	7/7/2016	
L31369-03	4	Soil Analysis	EPA 600/2-78-054 sec	7.9	7.9		units	0.1	0.1	7/7/2016	

Table 910-1 Concentration Level 6-9

		ANALYTE		Phenanthrene							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	85-01-8
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	85-01-8
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016	85-01-8
L31369-03	4	GC/MS	M8270C GC/MS	600	600	J	ug/Kg	500	3000	7/12/2016	85-01-8

		ANALYTE		Pyrene	Table 910-1 Concentration Level 1,000 mg/kg (1,000,000 ug/kg)						
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	129-00-0
L31369-02	2	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/11/2016	129-00-0
L31369-04	3	GC/MS	M8270C GC/MS			U	ug/Kg	100	700	7/12/2016	129-00-0
L31369-03	4	GC/MS	M8270C GC/MS			U	ug/Kg	500	3000	7/12/2016	129-00-0

		ANALYTE		Selenium, total (3050)	Table 910-1 Concentration Level 390 mg/kg						
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Metals Analysis	M6010B ICP			U	mg/Kg	5	30	7/7/2016	7782-49-2
L31369-02	2	Metals Analysis	M6010B ICP			U	mg/Kg	5	30	7/7/2016	7782-49-2
L31369-04	3	Metals Analysis	M6010B ICP			U	mg/Kg	5	30	7/7/2016	7782-49-2
L31369-03	4	Metals Analysis	M6010B ICP			U	mg/Kg	5	30	7/7/2016	7782-49-2

		ANALYTE		Silver, total (3050)	Table 910-1 Concentration Level 390 mg/kg						
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Metals Analysis	M6010B ICP			U	mg/Kg	1	3	7/7/2016	7440-22-4
L31369-02	2	Metals Analysis	M6010B ICP			U	mg/Kg	1	3	7/7/2016	7440-22-4
L31369-04	3	Metals Analysis	M6010B ICP			U	mg/Kg	1	3	7/7/2016	7440-22-4
L31369-03	4	Metals Analysis	M6010B ICP			U	mg/Kg	1	3	7/7/2016	7440-22-4

LABID	CLIENTID	ANALYTE		Sodium Adsorption Ratio	Table 910-1 Concentration Level <12						ANALYZEDATE	CAS
		DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL			
L31369-01	1	Metals Analysis	Calculation	1.3	1.3						7/18/2016	
L31369-02	2	Metals Analysis	Calculation	1.7	1.7						7/18/2016	
L31369-04	3	Metals Analysis	Calculation	8.5	8.5						7/18/2016	
L31369-03	4	Metals Analysis	Calculation	4.7	4.7						7/18/2016	

LABID	CLIENTID	ANALYTE		Sodium, soluble (Sat. Paste)		QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
		DEPTNAME	METHOD	RESULT	TEXTRESULT						
L31369-01	1	Metals Analysis	M6010B ICP	3.82	3.82		meq/L	0.01	0.04	7/14/2016	7440-23-5
L31369-02	2	Metals Analysis	M6010B ICP	9.03	9.03		meq/L	0.04	0.22	7/14/2016	7440-23-5
L31369-04	3	Metals Analysis	M6010B ICP	14.4	14.4		meq/L	0.01	0.04	7/14/2016	7440-23-5
L31369-03	4	Metals Analysis	M6010B ICP	3.75	3.75		meq/L	0.01	0.04	7/14/2016	7440-23-5

LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Soil Analysis	D2216-80	76	76		%	0.1	0.5	7/1/2016	
L31369-02	2	Soil Analysis	D2216-80	84.5	84.5		%	0.1	0.5	7/1/2016	
L31369-04	3	Soil Analysis	D2216-80	90.1	90.1		%	0.1	0.5	7/1/2016	
L31369-03	4	Soil Analysis	D2216-80	85.9	85.9		%	0.1	0.5	7/1/2016	

LABID	CLIENTID	ANALYTE		Terphenyl-d14		QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
		DEPTNAME	METHOD	RESULT	TEXTRESULT						
L31369-01	1	GC/MS	M8270C GC/MS	80.6	80.6		%	30	125	7/11/2016	1718-51-0
L31369-02	2	GC/MS	M8270C GC/MS	86.5	86.5		%	30	125	7/11/2016	1718-51-0
L31369-04	3	GC/MS	M8270C GC/MS	98.3	98.3		%	30	125	7/12/2016	1718-51-0
L31369-03	4	GC/MS	M8270C GC/MS	96.4	96.4		%	30	125	7/12/2016	1718-51-0

		ANALYTE	Toluene	Table 910-1 Concentration Level 85 mg/kg								
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS	
L31369-01	1	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	108-88-3	
L31369-02	2	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	108-88-3	
L31369-04	3	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	108-88-3	
L31369-03	4	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	5	5	7/7/2016	108-88-3	
L31368-10	5	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	108-88-3	
L31368-08	6	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	5	5	7/7/2016	108-88-3	
L31368-09	7	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	108-88-3	
L31367-10	8	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	108-88-3	
L31367-09	9	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	108-88-3	
L31367-08	10	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	108-88-3	
L31367-07	11	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	108-88-3	
L31368-02	12	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	108-88-3	
L31367-03	13	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	108-88-3	
L31367-05	14	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	108-88-3	
L31368-01	15	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	108-88-3	
L31367-04	16	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	108-88-3	
L31367-06	17	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	108-88-3	
L31368-03	18	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	108-88-3	
L31367-02	19	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	10	10	7/7/2016	108-88-3	
L31368-04	20	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	108-88-3	
L31368-05	21	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	108-88-3	
L31368-06	23	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	108-88-3	
L31368-07	24	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	108-88-3	
L31368-11	26	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	108-88-3	
L31367-01	27	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/5/2016	108-88-3	
L31368-12	27	Gas Chromatography	M8021B/8015D GC/PID/			U	ug/Kg	1	1	7/7/2016	108-88-3	

		ANALYTE	TPH C10 to C28	Table 910-1 Concentration Level 500 mg/kg						
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE
L31369-01	1	Gas Chromatography	M8015D GC/FID	249	249		mg/Kg	7	30	7/7/2016
L31369-02	2	Gas Chromatography	M8015D GC/FID	13	13	J	mg/Kg	7	30	7/7/2016
L31369-04	3	Gas Chromatography	M8015D GC/FID	13	13	J	mg/Kg	7	30	7/7/2016
L31369-03	4	Gas Chromatography	M8015D GC/FID	760	760		mg/Kg	10	70	7/8/2016
L31368-10	5	Gas Chromatography	M8015D GC/FID			U	mg/Kg	7	30	7/12/2016
L31368-08	6	Gas Chromatography	M8015D GC/FID	5130	5130		mg/Kg	70	300	7/12/2016
L31368-09	7	Gas Chromatography	M8015D GC/FID	50	50	J	mg/Kg	20	80	7/12/2016
L31367-10	8	Gas Chromatography	M8015D GC/FID	88	88		mg/Kg	7	30	7/7/2016
L31367-09	9	Gas Chromatography	M8015D GC/FID	125	125		mg/Kg	7	30	7/7/2016
L31367-08	10	Gas Chromatography	M8015D GC/FID			U	mg/Kg	7	30	7/7/2016
L31367-07	11	Gas Chromatography	M8015D GC/FID	8	8	J	mg/Kg	7	30	7/7/2016
L31368-02	12	Gas Chromatography	M8015D GC/FID	12	12	J	mg/Kg	7	30	7/12/2016
L31367-03	13	Gas Chromatography	M8015D GC/FID	49	49		mg/Kg	7	30	7/7/2016
L31367-05	14	Gas Chromatography	M8015D GC/FID	12	12	J	mg/Kg	7	30	7/7/2016
L31368-01	15	Gas Chromatography	M8015D GC/FID	6	6	J	mg/Kg	3	20	7/12/2016
L31367-04	16	Gas Chromatography	M8015D GC/FID	236	236		mg/Kg	7	30	7/7/2016
L31367-06	17	Gas Chromatography	M8015D GC/FID	29	29	J	mg/Kg	7	30	7/7/2016
L31368-03	18	Gas Chromatography	M8015D GC/FID			U	mg/Kg	7	30	7/12/2016
L31367-02	19	Gas Chromatography	M8015D GC/FID	830	830		mg/Kg	10	70	7/8/2016
L31368-04	20	Gas Chromatography	M8015D GC/FID	10	10	J	mg/Kg	7	30	7/12/2016
L31368-05	21	Gas Chromatography	M8015D GC/FID			U	mg/Kg	7	30	7/12/2016
L31368-06	23	Gas Chromatography	M8015D GC/FID			U	mg/Kg	20	80	7/12/2016
L31368-07	24	Gas Chromatography	M8015D GC/FID	58	58		mg/Kg	7	30	7/17/2016
L31368-11	26	Gas Chromatography	M8015D GC/FID			U	mg/Kg	7	30	7/12/2016
L31367-01	27	Gas Chromatography	M8015D GC/FID	70	70		mg/Kg	7	30	7/7/2016
L31368-12	27	Gas Chromatography	M8015D GC/FID	12	12	J	mg/Kg	7	30	7/12/2016

ANALYTE			TVH C6 to C10	Table 910-1 Concentration Level 500 mg/kg							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Gas Chromatography	M8021B/8015D GC/PID/	0.09	.09		mg/Kg	0.05	0.05	7/7/2016	TVH
L31369-02	2	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/7/2016	TVH
L31369-04	3	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/7/2016	TVH
L31369-03	4	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.3	0.3	7/7/2016	TVH
L31368-10	5	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/7/2016	TVH
L31368-08	6	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.3	0.3	7/7/2016	TVH
L31368-09	7	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/7/2016	TVH
L31367-10	8	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/5/2016	TVH
L31367-09	9	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/5/2016	TVH
L31367-08	10	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/5/2016	TVH
L31367-07	11	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/5/2016	TVH
L31368-02	12	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/7/2016	TVH
L31367-03	13	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/5/2016	TVH
L31367-05	14	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/5/2016	TVH
L31368-01	15	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/7/2016	TVH
L31367-04	16	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/5/2016	TVH
L31367-06	17	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/5/2016	TVH
L31368-03	18	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/7/2016	TVH
L31367-02	19	Gas Chromatography	M8021B/8015D GC/PID/	1	1		mg/Kg	0.5	0.5	7/7/2016	TVH
L31368-04	20	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/7/2016	TVH
L31368-05	21	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/7/2016	TVH
L31368-06	23	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/7/2016	TVH
L31368-07	24	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/7/2016	TVH
L31368-11	26	Gas Chromatography	M8021B/8015D GC/PID/	0.05	.05		mg/Kg	0.05	0.05	7/7/2016	TVH
L31367-01	27	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/5/2016	TVH
L31368-12	27	Gas Chromatography	M8021B/8015D GC/PID/			U	mg/Kg	0.05	0.05	7/7/2016	TVH

		ANALYTE	Zinc, total (3050)	Table 910-1 Concentration Level 23,000 mg/kg							
LABID	CLIENTID	DEPTNAME	METHOD	RESULT	TEXTRESULT	QUAL	UNITS	MDL	PQL	ANALYZEDATE	CAS
L31369-01	1	Metals Analysis	M6010B ICP	70	70		mg/Kg	1	5	7/7/2016	7440-66-6
L31369-02	2	Metals Analysis	M6010B ICP	63	63		mg/Kg	1	5	7/7/2016	7440-66-6
L31369-04	3	Metals Analysis	M6010B ICP	52	52		mg/Kg	1	5	7/7/2016	7440-66-6
L31369-03	4	Metals Analysis	M6010B ICP	81	81		mg/Kg	1	5	7/7/2016	7440-66-6