

LABID	CLIENTID	PROJECTID	DEPTNAME	COLLECTDATE	RECEIVEDATE	ANALYTE	MATRIX	METHOD	RESULT	910-1 Limit	TEXTRESULT	QUAL	UNITS	MDL	POL	ANALYZEDATE	ANALYST	CAS	LATITUDE	LONGITUDE
L94060-01	MW-4 28'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	Benzene	SO	M8021B/8015D GC/PID/		170		U	ug/Kg	0.2	1	4/24/2012	pml	71-43-2	40.71732 N	106.49759 W
L94060-01	MW-4 28'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	Bromofluorobenzene	SO	M8021B/8015D GC/PID/	104.4		104.4		%	70	130	4/24/2012	pml	460-00-4		
L94060-01	MW-4 28'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	Bromofluorobenzene (TVH)	SO	M8021B/8015D GC/PID/	103		103		%	70	130	4/24/2012	pml	460-00 4		
L94060-01	MW-4 28'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	Ethylbenzene	SO	M8021B/8015D GC/PID/		100000		U	ug/Kg	0.2	1	4/24/2012	pml	100-41-4		
L94060-01	MW-4 28'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	m p Xylene	SO	M8021B/8015D GC/PID/				U	ug/Kg	0.4	2	4/24/2012	pml	1330-20-7		
L94060-01	MW-4 28'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	o Xylene	SO	M8021B/8015D GC/PID/				U	ug/Kg	0.2	1	4/24/2012	pml	95-47- 6		
			Total Xylenes						0	175000										
L94060-01	MW-4 28'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	OTP	SO	M8015D GC/FID	87.8		87.8		%	70	130	4/25/2012	itk	84-15-1		
L94060-01	MW-4 28'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	Toluene	SO	M8021B/8015D GC/PID/		85000		U	ug/Kg	0.2	1	4/24/2012	pml	108-88-3		
L94060-01	MW-4 28'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	TPH C10 to C28	SO	M8015D GC/FID				U	mg/Kg	3	20	4/25/2012	itk			
L94060-01	MW-4 28'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	TVH C6 to C10	SO	M8021B/8015D GC/PID/				U	mg/Kg	0.05	0.05	4/24/2012	pml	TVH		
			Total TPH						0	500										
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Arsenic, total (3050)	SO	M6020 ICP-MS		4	0.39 4.0		mg/Kg	0.3	1	4/25/2012	pmc	7440-38-2		
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Barium, total (3050)	SO	M6010B ICP	132	15000	132		mg/Kg	0.3	2	4/25/2012	jjc	7440-39-3		
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Boron, total (3050)	SO	M6010B ICP	1	2	1	B	mg/Kg	1	5	4/25/2012	jjc	7440-42-8		
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Cadmium, total (3050)	SO	M6010B ICP		70		U	mg/Kg	0.5	2	4/25/2012	jjc	7440-43-9		
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Calcium, soluble (Sat. Paste)	SO	M6010B ICP	1.02		1.02		meq/L	0.01	0.05	4/25/2012	jjc	7440-70-2		
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Chromium, total (3050)	SO	M6010B ICP	13		13		mg/Kg	1	5	4/25/2012	jjc	7440-47-3		
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Chromium, Trivalent	SO	Calculation (Total -	13	120000	13		mg/Kg	1	5	5/11/2012	calc			
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Copper, total (3050)	SO	M6010B ICP	13	3100	13		mg/Kg	1	5	4/25/2012	jjc	7440-50-8		
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Lead, total (3050)	SO	M6010B ICP	11	400	11	B	mg/Kg	4	20	4/25/2012	jjc	7439-92-1		
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Magnesium, soluble (Sat. Paste)	SO	M6010B ICP	0.42		0.42		meq/L	0.02	0.08	4/25/2012	jjc	7439-95-4		
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Mercury by Direct Combustion AA	SO	M7473	6.87	23	6.87	B	ng/g	1.91	9.55	5/1/2012	erf	7439-97-6		
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Nickel, total (3050)	SO	M6010B ICP	5	1600	5	B	mg/Kg	1	5	4/25/2012	jjc	7440-02-0		
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Selenium, total (3050)	SO	M6010B ICP		390		U	mg/Kg	6	30	4/25/2012	jjc	7782-49-2		
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Silver, total (3050)	SO	M6010B ICP		390		U	mg/Kg	1	3	4/25/2012	jjc	7440-22-4		
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Sodium Absorption Ratio	SO	Calculation	1.59	12	1.59			0.03	0.15	5/11/2012	calc			
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Sodium, soluble (Sat. Paste)	SO	M6010B ICP	1.35		1.35		meq/L	0.01	0.09	4/25/2012	jjc	7440-23-5		
L94060-01	MW-4 28'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Zinc, total (3050)	SO	M6010B ICP	33	23000	33		mg/Kg	1	5	4/25/2012	jjc	7440-66-6		
L94060-01	MW-4 28'	LONE PINE GAS	Soil Analysis	4/11/2012	4/13/2012	Conductivity @25C	SO	SM2510B	0.316		4 0.316		mmhos/crr	0.001	0.01	4/25/2012	cra			
L94060-01	MW-4 28'	LONE PINE GAS	Soil Analysis	4/11/2012	4/13/2012	pH, Saturated Paste	SO	USDA No. 60 (21A)	8	6-9	8.0		units	0.1	0.1	4/25/2012	cra			
L94060-01	MW-4 28'	LONE PINE GAS	Soil Analysis	4/11/2012	4/13/2012	Solids, Percent	SO	CLPSOW390, PART F, D	97.2		97.2		%	0.1	0.5	4/16/2012	bsu			
L94060-01	MW-4 28'	LONE PINE GAS	Wet Chemistry	4/11/2012	4/13/2012	Chromium, Hexavalent (3060)	SO	M7196A		23		U	mg/Kg	1.025	4.1	4/25/2012	abm	7440-47-3		
L94060-02	MW-3 22'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	Benzene	SO	M8021B/8015D GC/PID/		170		U	ug/Kg	0.2	1	4/24/2012	pml	71-43-2	40.71681 N	106.49777 W
L94060-02	MW-3 22'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	Bromofluorobenzene	SO	M8021B/8015D GC/PID/	99.2		99.2		%	70	130	4/24/2012	pml	460-00-4		
L94060-02	MW-3 22'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	Bromofluorobenzene (TVH)	SO	M8021B/8015D GC/PID/	103.4		103.4		%	70	130	4/24/2012	pml	460-00 4		
L94060-02	MW-3 22'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	Ethylbenzene	SO	M8021B/8015D GC/PID/		100000		U	ug/Kg	0.2	1	4/24/2012	pml	100-41-4		
L94060-02	MW-3 22'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	m p Xylene	SO	M8021B/8015D GC/PID/				U	ug/Kg	0.4	2	4/24/2012	pml	1330-20-7		
L94060-02	MW-3 22'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	o Xylene	SO	M8021B/8015D GC/PID/				U	ug/Kg	0.2	1	4/24/2012	pml	95-47- 6		
			Total Xylenes						0	175000										
L94060-02	MW-3 22'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	OTP	SO	M8015D GC/FID	87.5		87.5		%	70	130	4/25/2012	itk	84-15-1		
L94060-02	MW-3 22'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	Toluene	SO	M8021B/8015D GC/PID/		85000		U	ug/Kg	0.2	1	4/24/2012	pml	108-88-3		
L94060-02	MW-3 22'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	TPH C10 to C28	SO	M8015D GC/FID				U	mg/Kg	3	20	4/25/2012	itk			
L94060-02	MW-3 22'	LONE PINE GAS	Gas Chromatography	4/11/2012	4/13/2012	TVH C6 to C10	SO	M8021B/8015D GC/PID/				U	mg/Kg	0.05	0.05	4/24/2012	pml	TVH		
			Total TPH						0	500										
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Arsenic, total (3050)	SO	M6020 ICP-MS		4.1	0.39 4.1		mg/Kg	0.3	1	4/25/2012	pmc	7440-38-2		
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Barium, total (3050)	SO	M6010B ICP	132	15000	132		mg/Kg	0.3	2	4/25/2012	jjc	7440-39-3		
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Boron, total (3050)	SO	M6010B ICP		2		U	mg/Kg	1	5	4/25/2012	jjc	7440-42-8		
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Cadmium, total (3050)	SO	M6010B ICP		70		U	mg/Kg	0.5	2	4/25/2012	jjc	7440-43-9		
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Calcium, soluble (Sat. Paste)	SO	M6010B ICP	0.6		0.60		meq/L	0.01	0.05	4/25/2012	jjc	7440-70-2		
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Chromium, total (3050)	SO	M6010B ICP	10		10		mg/Kg	1	5	4/25/2012	jjc	7440-47-3		
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Chromium, Trivalent	SO	Calculation (Total -	10	120000	10		mg/Kg	1	5	5/11/2012	calc			
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Copper, total (3050)	SO	M6010B ICP	13	3100	13		mg/Kg	1	5	4/25/2012	jjc	7440-50-8		
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Lead, total (3050)	SO	M6010B ICP	10	400	10	B	mg/Kg	4	20	4/25/2012	jjc	7439-92-1		
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Magnesium, soluble (Sat. Paste)	SO	M6010B ICP	0.34		0.34		meq/L	0.02	0.08	4/25/2012	jjc	7439-95-4		
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Mercury by Direct Combustion AA	SO	M7473	7.55	23	7.55	B	ng/g	1.99	9.95	5/1/2012	erf	7439-97-6		
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Nickel, total (3050)	SO	M6010B ICP	4	1600	4	B	mg/Kg	1	5	4/25/2012	jjc	7440-02-0		
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Selenium, total (3050)	SO	M6010B ICP		390		U	mg/Kg	6	30	4/25/2012	jjc	7782-49-2		
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Silver, total (3050)	SO	M6010B ICP		390		U	mg/Kg	1	3	4/25/2012	jjc	7440-22-4		
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Sodium Absorption Ratio	SO	Calculation	1.98	12	1.98			0.03	0.15	5/11/2012	calc			
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Sodium, soluble (Sat. Paste)	SO	M6010B ICP	1.36		1.36		meq/L	0.01	0.09	4/25/2012	jjc	7440-23-5		
L94060-02	MW-3 22'	LONE PINE GAS	Metals Analysis	4/11/2012	4/13/2012	Zinc, total (3050)	SO	M6010B ICP	30	23000	30		mg/Kg	1	5	4/25/2012	jjc	7440-66-6		
L94060-02	MW-3 22'	LONE PINE GAS	Soil Analysis	4/11/2012	4/13/2012	Conductivity @25C	SO	SM2510B	0.274		4 0.274		mmhos/crr	0.001	0.01	4/25/2012	cra			
L94060-02	MW-3 22'	LONE PINE GAS	Soil Analysis	4/11/2012	4/13/2012	pH, Saturated Paste	SO	USDA No. 60 (21A)	8	6-9	8.0		units	0.1	0.1	4/25/2012	cra			
L94060-02	MW-3 22'	LONE PINE GAS	Soil Analysis	4/11/2012	4/13/2012	Solids, Percent	SO	CLPSOW390, PART F, D	97		97.0		%	0.1	0.5	4/17/2012	bsu			
L94060-02</																				

LABID	CLIENTID	PROJECTID	DEPTNAME	COLLECTDATE	RECEIVEDATE	ANALYTE	MATRIX	METHOD	RESULT	910-1 Limit	TEXTRESULT	QUAL	UNITS	MDL	POL	ANALYZEDATE	ANALYST	CAS	LATITUDE	LONGITUDE
L94060-03	MW-5 38'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Benzene	SO	M8021B/8015D GC/PID/		170		U	ug/Kg	0.2	1	4/24/2012	pml	71-43-2	40.71746 N	106.49689 W
L94060-03	MW-5 38'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Bromofluorobenzene	SO	M8021B/8015D GC/PID/	97.8	97.8			%	70	130	4/24/2012	pml	460-00-4		
L94060-03	MW-5 38'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Bromofluorobenzene (TVH)	SO	M8021B/8015D GC/PID/	99.3	99.3			%	70	130	4/24/2012	pml	460-00 4		
L94060-03	MW-5 38'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Ethylbenzene	SO	M8021B/8015D GC/PID/		100000		U	ug/Kg	0.2	1	4/24/2012	pml	100-41-4		
L94060-03	MW-5 38'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	m p Xylene	SO	M8021B/8015D GC/PID/				U	ug/Kg	0.4	2	4/24/2012	pml	1330-20-7		
L94060-03	MW-5 38'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	o Xylene	SO	M8021B/8015D GC/PID/				U	ug/Kg	0.2	1	4/24/2012	pml	95-47- 6		
						Total Xylenes			0	175000										
L94060-03	MW-5 38'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	OTP	SO	M8015D GC/FID	98.8	98.8			%	70	130	4/25/2012	itk	84-15-1		
L94060-03	MW-5 38'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Toluene	SO	M8021B/8015D GC/PID/		85000		U	ug/Kg	0.2	1	4/24/2012	pml	108-88-3		
L94060-03	MW-5 38'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	TPH C10 to C28	SO	M8015D GC/FID				U	mg/Kg	20	80	4/25/2012	itk			
L94060-03	MW-5 38'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	TVH C6 to C10	SO	M8021B/8015D GC/PID/				U	mg/Kg	0.05	0.05	4/24/2012	pml	TVH		
						Total TPH			0	500										
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Arsenic, total (3050)	SO	M6020 ICP-MS	4.6	0.39	4.6		mg/Kg	0.3	1	4/26/2012	pmc	7440-38-2		
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Barium, total (3050)	SO	M6010B ICP	107	15000	107		mg/Kg	0.3	2	4/25/2012	jjc	7440-39-3		
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Boron, total (3050)	SO	M6010B ICP	2	2	2	B	mg/Kg	1	5	4/25/2012	jjc	7440-42-8		
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Cadmium, total (3050)	SO	M6010B ICP		70		U	mg/Kg	0.5	2	4/25/2012	jjc	7440-43-9		
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Calcium, soluble (Sat. Paste)	SO	M6010B ICP	1.4	1.40			meq/L	0.01	0.05	4/25/2012	jjc	7440-70-2		
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Chromium, total (3050)	SO	M6010B ICP	15	15			mg/Kg	1	5	4/25/2012	jjc	7440-47-3		
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Chromium, Trivalent	SO	Calculation (Total -	15	120000	15		mg/Kg	1	5	5/11/2012	calc			
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Copper, total (3050)	SO	M6010B ICP	11	3100	11		mg/Kg	1	5	4/25/2012	jjc	7440-50-8		
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Lead, total (3050)	SO	M6010B ICP	10	400	10	B	mg/Kg	4	20	4/25/2012	jjc	7439-92-1		
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Magnesium, soluble (Sat. Paste)	SO	M6010B ICP	0.5	0.50			meq/L	0.02	0.08	4/25/2012	jjc	7439-95-4		
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Mercury by Direct Combustion AA	SO	M7473	12.3	23	12.3		ng/g	2.03	10.15	5/1/2012	erf	7439-97-6		
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Nickel, total (3050)	SO	M6010B ICP	6	1600	6		mg/Kg	1	5	4/25/2012	jjc	7440-02-0		
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Selenium, total (3050)	SO	M6010B ICP		390		U	mg/Kg	6	30	4/25/2012	jjc	7782-49-2		
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Silver, total (3050)	SO	M6010B ICP		390		U	mg/Kg	1	3	4/25/2012	jjc	7440-22-4		
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Sodium Absorption Ratio	SO	Calculation	1.29	12	1.29			0.03	0.15	5/11/2012	calc			
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Sodium, soluble (Sat. Paste)	SO	M6010B ICP	1.26	1.26			meq/L	0.01	0.09	4/25/2012	jjc	7440-23-5		
L94060-03	MW-5 38'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Zinc, total (3050)	SO	M6010B ICP	32	23000	32		mg/Kg	1	5	4/25/2012	jjc	7440-66-6		
L94060-03	MW-5 38'	LONE PINE GAS	Soil Analysis	4/12/2012	4/13/2012	Conductivity @25C	SO	SM2510B	0.382	4	0.382		mmhos/cmr	0.001	0.01	4/25/2012	cra			
L94060-03	MW-5 38'	LONE PINE GAS	Soil Analysis	4/12/2012	4/13/2012	pH, Saturated Paste	SO	USDA No. 60 (21A)	7.8	6-9	7.8		units	0.1	0.1	4/25/2012	cra			
L94060-03	MW-5 38'	LONE PINE GAS	Soil Analysis	4/12/2012	4/13/2012	Solids, Percent	SO	CLPSOW390, PART F, D	95.1	95.1			%	0.1	0.5	4/17/2012	bsu			
L94060-03	MW-5 38'	LONE PINE GAS	Wet Chemistry	4/12/2012	4/13/2012	Chromium, Hexavalent (3060)	SO	M7196A		23		U	mg/Kg	1.05	4.2	4/25/2012	abm	7440-47-3		
L94060-04	MW-6 32'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Benzene	SO	M8021B/8015D GC/PID/		170		U	ug/Kg	0.2	1	4/24/2012	pml	71-43-2	40.71616 N	106.49794 W
L94060-04	MW-6 32'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Bromofluorobenzene	SO	M8021B/8015D GC/PID/	99.5	99.5			%	70	130	4/24/2012	pml	460-00-4		
L94060-04	MW-6 32'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Bromofluorobenzene (TVH)	SO	M8021B/8015D GC/PID/	99.9	99.9			%	70	130	4/24/2012	pml	460-00 4		
L94060-04	MW-6 32'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Ethylbenzene	SO	M8021B/8015D GC/PID/		100000		U	ug/Kg	0.2	1	4/24/2012	pml	100-41-4		
L94060-04	MW-6 32'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	m p Xylene	SO	M8021B/8015D GC/PID/				U	ug/Kg	0.4	2	4/24/2012	pml	1330-20-7		
L94060-04	MW-6 32'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	o Xylene	SO	M8021B/8015D GC/PID/				U	ug/Kg	0.2	1	4/24/2012	pml	95-47- 6		
						Total Xylenes			0	175000										
L94060-04	MW-6 32'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	OTP	SO	M8015D GC/FID	91.8	91.8			%	70	130	4/25/2012	itk	84-15-1		
L94060-04	MW-6 32'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Toluene	SO	M8021B/8015D GC/PID/		85000		U	ug/Kg	0.2	1	4/24/2012	pml	108-88-3		
L94060-04	MW-6 32'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	TPH C10 to C28	SO	M8015D GC/FID	4	4		J	mg/Kg	3	20	4/25/2012	itk			
L94060-04	MW-6 32'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	TVH C6 to C10	SO	M8021B/8015D GC/PID/				U	mg/Kg	0.05	0.05	4/24/2012	pml	TVH		
						Total TPH			4	500										
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Arsenic, total (3050)	SO	M6020 ICP-MS	5.7	0.39	5.7		mg/Kg	0.3	1	4/26/2012	pmc	7440-38-2		
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Barium, total (3050)	SO	M6010B ICP	203	15000	203		mg/Kg	0.3	2	4/25/2012	jjc	7440-39-3		
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Boron, total (3050)	SO	M6010B ICP	2	2	2	B	mg/Kg	1	5	4/25/2012	jjc	7440-42-8		
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Cadmium, total (3050)	SO	M6010B ICP		70		U	mg/Kg	0.5	2	4/25/2012	jjc	7440-43-9		
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Calcium, soluble (Sat. Paste)	SO	M6010B ICP	1.19	1.19			meq/L	0.01	0.05	4/25/2012	jjc	7440-70-2		
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Chromium, total (3050)	SO	M6010B ICP	30	30			mg/Kg	1	5	4/25/2012	jjc	7440-47-3		
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Chromium, Trivalent	SO	Calculation (Total -	30	120000	30		mg/Kg	1	5	5/11/2012	calc			
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Copper, total (3050)	SO	M6010B ICP	19	3100	19		mg/Kg	1	5	4/25/2012	jjc	7440-50-8		
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Lead, total (3050)	SO	M6010B ICP	12	400	12	B	mg/Kg	4	20	4/25/2012	jjc	7439-92-1		
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Magnesium, soluble (Sat. Paste)	SO	M6010B ICP	0.41	0.41			meq/L	0.02	0.08	4/25/2012	jjc	7439-95-4		
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Mercury by Direct Combustion AA	SO	M7473	7.11	23	7.11	B	ng/g	2.07	10.35	5/1/2012	erf	7439-97-6		
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Nickel, total (3050)	SO	M6010B ICP	8	1600	8		mg/Kg	1	5	4/25/2012	jjc	7440-02-0		
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Selenium, total (3050)	SO	M6010B ICP		390		U	mg/Kg	6	30	4/25/2012	jjc	7782-49-2		
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Silver, total (3050)	SO	M6010B ICP	1	390	1	B	mg/Kg	1	3	4/25/2012	jjc	7440-22-4		
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Sodium Absorption Ratio	SO	Calculation	1.36	12	1.36			0.03	0.15	5/11/2012	calc			
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Sodium, soluble (Sat. Paste)	SO	M6010B ICP	1.22	1.22			meq/L	0.01	0.09	4/25/2012	jjc	7440-23-5		
L94060-04	MW-6 32'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Zinc, total (3050)	SO	M6010B ICP	44	23000	44		mg/Kg	1	5	4/25/2012	jjc	7440-66-6		
L94060-04	MW-6 32'	LONE PINE GAS	Soil Analysis	4/12/2012	4/13/2012	Conductivity @25C	SO	SM2510B	0.334	4	0.334		mmhos/cmr	0.001	0.01	4/25/2012	cra			
L94060-04	MW-6 32'	LONE PINE GAS	Soil Analysis	4/12/2012	4/13/2012	pH, Saturated Paste	SO	USDA No. 60 (21A)	8.2	6-9	8.2		units	0.1	0.1	4/25/2012	cra			
L94060-04	MW-6 32'	LONE PINE GAS	Soil Analysis	4/12/2012	4/13/2012	Solids, Percent	SO	CLPSOW390, PART F, D	94	94.0			%	0.1	0.5	4/17/2012	bsu			

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LABID	CLIENTID	PROJECTID	DEPTNAME	COLLECTDATE	RECEIVEDATE	ANALYTE	MATRIX	METHOD	RESULT	910-1 Limit	TEXTRESULT	QUAL	UNITS	MDL	POL	ANALYZEDATE	ANALYST	CAS	LATITUDE	LONGITUDE
L94060-04	MW-6 32'	LONE PINE GAS	Wet Chemistry	4/12/2012	4/13/2012	Chromium, Hexavalent (3060)	SO	M7196A		23		U	mg/Kg	1.075	4.3	4/25/2012	abm	7440-47-3		
L94060-05	MW-2 12'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Benzene	SO	M8021B/8015D GC/PID/		170		U	ug/Kg	0.2	1	4/24/2012	pml	71-43-2	40.71700 N	106.49873 W
L94060-05	MW-2 12'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Bromofluorobenzene	SO	M8021B/8015D GC/PID/	100.4		100.4		%	70	130	4/24/2012	pml	460-00-4		
L94060-05	MW-2 12'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Bromofluorobenzene (TVH)	SO	M8021B/8015D GC/PID/	100.7		100.7		%	70	130	4/24/2012	pml	460-00-4		
L94060-05	MW-2 12'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Ethylbenzene	SO	M8021B/8015D GC/PID/		100000		U	ug/Kg	0.2	1	4/24/2012	pml	100-41-4		
L94060-05	MW-2 12'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	m p Xylene	SO	M8021B/8015D GC/PID/				U	ug/Kg	0.4	2	4/24/2012	pml	1330-20-7		
L94060-05	MW-2 12'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	o Xylene	SO	M8021B/8015D GC/PID/				U	ug/Kg	0.2	1	4/24/2012	pml	95-47- 6		
						Total Xylenes			0	175000										
L94060-05	MW-2 12'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	OTP	SO	M8015D GC/FID	75.1		75.1		%	70	130	4/25/2012	itk	84-15-1		
L94060-05	MW-2 12'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Toluene	SO	M8021B/8015D GC/PID/		85000		U	ug/Kg	0.2	1	4/24/2012	pml	108-88-3		
L94060-05	MW-2 12'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	TPH C10 to C28	SO	M8015D GC/FID				U	mg/Kg	3	20	4/25/2012	itk			
L94060-05	MW-2 12'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	TVH C6 to C10	SO	M8021B/8015D GC/PID/				U	mg/Kg	0.05	0.05	4/24/2012	pml	TVH		
						Total TPH			0	500										
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Arsenic, total (3050)	SO	M6020 ICP-MS	4.2	0.39	4.2		mg/Kg	0.3	1	4/26/2012	pmc	7440-38-2		
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Barium, total (3050)	SO	M6010B ICP	73.9	15000	73.9		mg/Kg	0.3	2	4/25/2012	jjc	7440-39-3		
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Boron, total (3050)	SO	M6010B ICP		2			mg/Kg	1	5	4/25/2012	jjc	7440-42-8		
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Cadmium, total (3050)	SO	M6010B ICP		70		U	mg/Kg	0.5	2	4/25/2012	jjc	7440-43-9		
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Calcium, soluble (Sat. Paste)	SO	M6010B ICP	0.56		0.56		meq/L	0.01	0.05	4/25/2012	jjc	7440-70-2		
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Chromium, total (3050)	SO	M6010B ICP	14		14		mg/Kg	1	5	4/25/2012	jjc	7440-47-3		
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Chromium, Trivalent	SO	Calculation (Total -	14	120000	14		mg/Kg	1	5	5/11/2012	calc			
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Copper, total (3050)	SO	M6010B ICP	11	3100	11		mg/Kg	1	5	4/25/2012	jjc	7440-50-8		
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Lead, total (3050)	SO	M6010B ICP	11	400	11	B	mg/Kg	4	20	4/25/2012	jjc	7439-92-1		
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Magnesium, soluble (Sat. Paste)	SO	M6010B ICP	0.32		0.32		meq/L	0.02	0.08	4/25/2012	jjc	7439-95-4		
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Mercury by Direct Combustion AA	SO	M7473	3.45	23	3.45	B	ng/g	2.14	10.7	5/1/2012	erf	7439-97-6		
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Nickel, total (3050)	SO	M6010B ICP	4	1600	4	B	mg/Kg	1	5	4/25/2012	jjc	7440-02-0		
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Selenium, total (3050)	SO	M6010B ICP		390		U	mg/Kg	6	30	4/25/2012	jjc	7782-49-2		
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Silver, total (3050)	SO	M6010B ICP		390		U	mg/Kg	1	3	4/25/2012	jjc	7440-22-4		
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Sodium Absorption Ratio	SO	Calculation	2.17	12	2.17			0.03	0.15	5/11/2012	calc			
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Sodium, soluble (Sat. Paste)	SO	M6010B ICP	1.44		1.44		meq/L	0.01	0.09	4/25/2012	jjc	7440-23-5		
L94060-05	MW-2 12'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Zinc, total (3050)	SO	M6010B ICP	30	23000	30		mg/Kg	1	5	4/25/2012	jjc	7440-66-6		
L94060-05	MW-2 12'	LONE PINE GAS	Soil Analysis	4/12/2012	4/13/2012	Conductivity @25C	SO	SM2510B	0.286	4	0.286		mmhos/cm	0.001	0.01	4/25/2012	cra			
L94060-05	MW-2 12'	LONE PINE GAS	Soil Analysis	4/12/2012	4/13/2012	pH, Saturated Paste	SO	USDA No. 60 (21A)	8	6-9	8.0		units	0.1	0.1	4/25/2012	cra			
L94060-05	MW-2 12'	LONE PINE GAS	Soil Analysis	4/12/2012	4/13/2012	Solids, Percent	SO	CLPSOW390, PART F, D	92.9		92.9		%	0.1	0.5	4/17/2012	bsu			
L94060-05	MW-2 12'	LONE PINE GAS	Wet Chemistry	4/12/2012	4/13/2012	Chromium, Hexavalent (3060)	SO	M7196A		23		U	mg/Kg	1.075	4.3	4/25/2012	abm	7440-47-3		
L94060-06	MW-1 21'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Benzene	SO	M8021B/8015D GC/PID/		170		U	ug/Kg	0.2	1	4/24/2012	pml	71-43-2	40.71758 N	106.49858 W
L94060-06	MW-1 21'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Bromofluorobenzene	SO	M8021B/8015D GC/PID/	97		97		%	70	130	4/24/2012	pml	460-00-4		
L94060-06	MW-1 21'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Bromofluorobenzene (TVH)	SO	M8021B/8015D GC/PID/	99.6		99.6		%	70	130	4/24/2012	pml	460-00-4		
L94060-06	MW-1 21'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Ethylbenzene	SO	M8021B/8015D GC/PID/		100000		U	ug/Kg	0.2	1	4/24/2012	pml	100-41-4		
L94060-06	MW-1 21'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	m p Xylene	SO	M8021B/8015D GC/PID/				U	ug/Kg	0.4	2	4/24/2012	pml	1330-20-7		
L94060-06	MW-1 21'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	o Xylene	SO	M8021B/8015D GC/PID/				U	ug/Kg	0.2	1	4/24/2012	pml	95-47- 6		
						Total Xylenes			0	175000										
L94060-06	MW-1 21'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	OTP	SO	M8015D GC/FID	88.9		88.9		%	70	130	4/25/2012	itk	84-15-1		
L94060-06	MW-1 21'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	Toluene	SO	M8021B/8015D GC/PID/		85000		U	ug/Kg	0.2	1	4/24/2012	pml	108-88-3		
L94060-06	MW-1 21'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	TPH C10 to C28	SO	M8015D GC/FID				U	mg/Kg	3	20	4/25/2012	itk			
L94060-06	MW-1 21'	LONE PINE GAS	Gas Chromatography	4/12/2012	4/13/2012	TVH C6 to C10	SO	M8021B/8015D GC/PID/				U	mg/Kg	0.05	0.05	4/24/2012	pml	TVH		
						Total TPH			0	500										
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	2-Fluorobiphenyl	SO	M8270C GC/MS	94		94		%	45	105	5/9/2012	itk	321-60-8		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	2-Methylnaphthalene	SO	M8270C GC/MS				UH	ug/Kg	70	300	5/9/2012	itk	91-57-6		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Acenaphthene	SO	M8270C GC/MS		1000000		UH	ug/Kg	70	300	5/9/2012	itk	83-32-9		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Acenaphthylene	SO	M8270C GC/MS				UH	ug/Kg	70	300	5/9/2012	itk	208-96-8		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Anthracene	SO	M8270C GC/MS		1000000		UH	ug/Kg	70	300	5/9/2012	itk	120-12-7		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Benzo(a)anthracene	SO	M8270C GC/MS		220		UH	ug/Kg	70	300	5/9/2012	itk	56-55-3		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Benzo(a)pyrene	SO	M8270C GC/MS		22		UH	ug/Kg	70	300	5/9/2012	itk	50-32-8		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Benzo(b)fluoranthene	SO	M8270C GC/MS		220		UH	ug/Kg	70	300	5/9/2012	itk	205-99-2		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Benzo(g,h,i)perylene	SO	M8270C GC/MS				UH	ug/Kg	70	300	5/9/2012	itk	191-24-2		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Benzo(k)fluoranthene	SO	M8270C GC/MS		2200		UH	ug/Kg	70	300	5/9/2012	itk	207-08-9		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Chrysene	SO	M8270C GC/MS		22000		UH	ug/Kg	70	300	5/9/2012	itk	218-01-9		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Dibenzo(a,h)anthracene	SO	M8270C GC/MS		22		UH	ug/Kg	70	300	5/9/2012	itk	53-70-3		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Fluoranthene	SO	M8270C GC/MS		1000000		UH	ug/Kg	70	300	5/9/2012	itk	206-44-0		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Fluorene	SO	M8270C GC/MS		1000000		UH	ug/Kg	70	300	5/9/2012	itk	86-73-7		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Indeno(1,2,3-cd)pyrene	SO	M8270C GC/MS		220		UH	ug/Kg	70	300	5/9/2012	itk	193-39-5		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Naphthalene	SO	M8270C GC/MS		23000		UH	ug/Kg	70	300	5/9/2012	itk	91-20-3		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Nitrobenzene-d5	SO	M8270C GC/MS	88.8		88.8		%	35	100	5/9/2012	itk	4165-60-0		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Phenanthrene	SO	M8270C GC/MS				UH	ug/Kg	70	300	5/9/2012	itk	85-01-8		
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Pyrene	SO	M8270C GC/MS		1000000		UH	ug/Kg	70	300	5/9/2012	itk	129-00-0		

LABID	CLIENTID	PROJECTID	DEPTNAME	COLLECTDATE	RECEIVEDATE	ANALYTE	MATRIX	METHOD	RESULT	910-1 Limit	TEXTRESULT	QUAL	UNITS	MDL	POL	ANALYZEDATE	ANALYST	CAS	LATITUDE	LONGITUDE
L94060-06	MW-1 21'	LONE PINE GAS	GC/MS	4/12/2012	4/13/2012	Terphenyl-d14	SO	M8270C GC/MS	104.2		104.2		%	30	125	5/9/2012	itk	1718-51-0		
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Arsenic, total (3050)	SO	M6020 ICP-MS	3.2	0.39	3.2		mg/Kg	0.3	1	4/26/2012	pmc	7440-38-2		
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Barium, total (3050)	SO	M6010B ICP	67.9	15000	67.9		mg/Kg	0.3	2	4/25/2012	jjc	7440-39-3		
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Boron, total (3050)	SO	M6010B ICP	1	2	1	B	mg/Kg	1	5	4/25/2012	jjc	7440-42-8		
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Cadmium, total (3050)	SO	M6010B ICP		70		U	mg/Kg	0.5	2	4/25/2012	jjc	7440-43-9		
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Calcium, soluble (Sat. Paste)	SO	M6010B ICP	0.27		0.27		meq/L	0.01	0.05	4/25/2012	jjc	7440-70-2		
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Chromium, total (3050)	SO	M6010B ICP	13		13		mg/Kg	1	5	4/25/2012	jjc	7440-47-3		
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Chromium, Trivalent	SO	Calculation (Total -	13	120000	13		mg/Kg	1	5	5/11/2012	calc			
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Copper, total (3050)	SO	M6010B ICP	9	3100	9		mg/Kg	1	5	4/25/2012	jjc	7440-50-8		
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Lead, total (3050)	SO	M6010B ICP	9	400	9	B	mg/Kg	4	20	4/25/2012	jjc	7439-92-1		
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Magnesium, soluble (Sat. Paste)	SO	M6010B ICP	0.22		0.22		meq/L	0.02	0.08	4/25/2012	jjc	7439-95-4		
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Mercury by Direct Combustion AA	SO	M7473	4.37	23	4.37	B	ng/g	2.05	10.25	5/1/2012	erf	7439-97-6		
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Nickel, total (3050)	SO	M6010B ICP	3	1600	3	B	mg/Kg	1	5	4/25/2012	jjc	7440-02-0		
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Selenium, total (3050)	SO	M6010B ICP		390		U	mg/Kg	6	30	4/25/2012	jjc	7782-49-2		
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Silver, total (3050)	SO	M6010B ICP		390		U	mg/Kg	1	3	4/25/2012	jjc	7440-22-4		
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Sodium Absorption Ratio	SO	Calculation	6.65	12	6.65			0.03	0.15	5/11/2012	calc			
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Sodium, soluble (Sat. Paste)	SO	M6010B ICP	3.29		3.29		meq/L	0.01	0.09	4/25/2012	jjc	7440-23-5		
L94060-06	MW-1 21'	LONE PINE GAS	Metals Analysis	4/12/2012	4/13/2012	Zinc, total (3050)	SO	M6010B ICP	28	23000	28		mg/Kg	1	5	4/25/2012	jjc	7440-66-6		
L94060-06	MW-1 21'	LONE PINE GAS	Soil Analysis	4/12/2012	4/13/2012	Conductivity @25C	SO	SM2510B	0.42	4	0.420		mmhos/cm	0.001	0.01	4/25/2012	cra			
L94060-06	MW-1 21'	LONE PINE GAS	Soil Analysis	4/12/2012	4/13/2012	pH, Saturated Paste	SO	USDA No. 60 (21A)	8.6	6-9	8.6		units	0.1	0.1	4/25/2012	cra			
L94060-06	MW-1 21'	LONE PINE GAS	Soil Analysis	4/12/2012	4/13/2012	Solids, Percent	SO	CLPSOW390, PART F, D	94.4		94.4		%	0.1	0.5	4/17/2012	bsu			
L94060-06	MW-1 21'	LONE PINE GAS	Wet Chemistry	4/12/2012	4/13/2012	Chromium, Hexavalent (3060)	SO	M7196A		23		U	mg/Kg	1.05	4.2	4/25/2012	abm	7440-47-3		