

Test Report



January 6, 2015

Client: CGRS

Project: Loewen Wells - 14340aa

Lab ID: 2729

Date Samples Received: 1/5/2015

Number of Samples: 2

Sample Condition: Samples arrived intact and in appropriate sample containers

Sample Temperature: Within acceptable range of 2-6° C, or as specified in EPA Method

The quality control procedures associated with the requested analyses were satisfactorily passed before the samples were run.

Thank you for allowing eAnalytics Laboratory to provide laboratory services for you.

Sincerely,

A handwritten signature in black ink, appearing to read "Chris Dieken".

Christopher Dieken
Quality Assurance Manager

A handwritten signature in black ink, appearing to read "Todd Rhea".

Todd Rhea
Laboratory Manager

eAnalytics Laboratory

1767 Rocky Mountain Avenue Loveland CO 80538

Chain of Custody

eANALYTICS
LABORATORY

Chain of Custody Form

eANALYTICS LABORATORY																		
1767 Rocky Mountain Avenue Loveland CO 80538		Phone: (970) 667-6975		Fax: (970) 669-0941	www.eAnalyticsLab.com													
CLIENT INFORMATION			ANALYSIS INFORMATION															
(New Clients please fill out completely)			(Select analysis by checking box on corresponding sample line)															
Company:			Number of Containers	Matrix (S) Soil (W) Water (V) Vapor (O) Other	BTEX / TVPH / TPH / TPA 8260*	TEPH (EPA 8015)	Vapor BTEX / TVPH (EPA TO-14)	Full VOC (EPA 8260)	Semi-Volatiles 8270 / PAH	TRPH / Oil & Grease	RCCA 8 Metals (Total / TCLP / Dissolved)	React. / Ignt. / Corrosivity / Paint Filter	pH / TSS / TDS	Metals (Specify)	PCBs	Anions (Specify)	Other Analysis	
Project:																		
Project Manager:																		
Sampler:																		
Phone/Email:																		
Address:																		
Lab ID	Sample Name	Sampling Date/Time																
1	SS-3 @ 3.5' bgs	1/5/15 AM / PM	1	S	X	X												
2	SS-4 @ 3.5' bgs	1/5/15 AM / PM	1	S	X	X												
		AM / PM																
		AM / PM																
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Comments:																		
Turnaround Time (Business Days) <small>TAT begins when sample is received by eANALYTICS</small>			Record of Custody															
<input checked="" type="radio"/> Normal (5-10 Days)			Relinquished by: K.McSherry Date 1/5/15															
<input type="radio"/> 3 Day (1.25x) Rush analysis requires an extra charge.			Company: LGPS Time 1500 AM / PM															
<input type="radio"/> 2 Day (1.5x) If possible please inform eANALYTICS in advance for rush analysis.			Received by: _____ Date _____															
<input type="radio"/> 1 Day (2x)			Company: _____ Time _____															
<input type="radio"/> Same Day (3x)			_____ AM / PM															
Colorado OPS Project : Yes / No (No selected)			Relinquished by: _____ Date _____															
For eANALYTICS Use			Company: _____ Time _____															
Samples Received Intact: Yes / No			Received by: [Signature] Date 1/5/15															
Received Within Temperature Range (2-6°C) Yes / No			Company: eANALYTICS Time 1500															
Sample Preservative: Ice Acid None Other																		

WO # 2729

eANALYTICS: Environmental testing made Easy

Page ____ of ____

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LABORATORY

Client: CGRS Lab ID: 2729

Project: Loewen Wells - 14340aa

Analysis: BTEX / TVPH Method: EPA8260
TEPH EPA8015

Sample Name	Benzene	Toluene	Ethyl- benzene	Total Xylenes	TVPH	TEPH	Date Sampled	Date Analyzed	Lab ID	
	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg				
SS-3 @ 3.5' bgs	0.031	0.233	0.061	0.375	2.28	57.6	01/05/15	01/06/15	2729	1
SS-4 @ 3.5' bgs	0.011	0.134	0.056	0.392	3.64	<50	01/05/15	01/06/15	2729	2

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L A B O R A T O R Y

Client: CGRS

Lab ID: 2729

Project: Loewen Wells - 14340aa

Method: EPA8260

Sample Name	Dibromo- fluoromethane % Recovery	1,2 Dichloro- ethane-D4 % Recovery	Toluene-D8 % Recovery	Bromo- fluorobenzene % Recovery	Date Sampled	Date Analyzed	Lab ID
SS-3 @ 3.5' bgs	94	104	106	95	01/05/15	01/06/15	2729 1
SS-4 @ 3.5' bgs	96	110	88	101	01/05/15	01/06/15	2729 2

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LABORATORY

Client: CGRS

Lab ID: 2729

Project: Loewen Wells - 14340aa

Analysis: BTEX / TVPH
TEPHMethod: EPA8260
EPA8015

Sample Name	Benzene	Toluene	Ethyl- benzene	Total Xylenes	TVPH	TEPH	Date Analyzed	Lab ID	
	% Rec	% Rec	% Rec	% Rec	% Rec	% Rec			
Laboratory Control Sample (70-130%)	97	90	91	96	100	99	01/06/15	LCS	2729 1
Method Blank	< 0.010	< 0.010	< 0.010	< 0.010	< 50	< 50	01/06/15	MB	2729 1
	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg			

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