

# Test Report

## eANALYTICS LABORATORY

July 8, 2015

Client: Bayswater Exploration  
Project: Bullard 1-5 Well  
Lab ID: 3563  
Date Samples Received: 7/6/2015  
Number of Samples: 3  
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

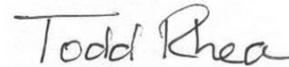
The quality control procedures associated with the requested analyses were satisfactorily passed before the samples were run.

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

Sincerely,



Christopher Dieken  
Quality Assurance Manager



Todd Rhea  
Laboratory Manager

**eAnalytics Laboratory**

4130 Clydesdale Parkway Loveland CO 80538

Chain of Custody

# eANALYTICS

## LABORATORY

Chain of Custody Form

eANALYTICS LABORATORY			ANALYSIS INFORMATION															
4130 Clydesdale Parkway Loveland CO 80538   Phone: (970) 667-6975   Fax: (970) 669-0941   www.eAnalyticsLab.com			CLIENT INFORMATION (*New Clients please fill out completely)															
Company: <b>BAYSWATER EXP</b> Project: <b>BILLARD 1-5 Well</b> Project Manager: <b>David Pittman</b> Sampler: <b>David Pittman</b> Phone/Email: <b>ddp.com @ msn.com</b> Address: <b>m.miller @ Bayswater.us</b>			ANALYSIS INFORMATION (Select analysis by checking box on corresponding sample line)															
Lab ID	Sample Name	Sampling Date/Time	Number of Containers	Matrix(S)/Soil (W) Water (V) Vapor (O) Other	BTEX (EPA 8160)	TEPH (EPA 8015)	Vapor BTEX / TVPH (EPA TO-14)	Full VOC (EPA 8260)	Semi-Volatiles (Full List / PAH's)	TRPH / Oil & Grease	RCRA 8 Metals (Total / TCLP / Dissolved)	React. / Ignit. / Corrosivity / Paint Filter	pH / TSS / TDS	Metals (Specify)	PCBs / Pesticides / Herbicides	Anions (Specify)	Other Analysis	
1	#1 Center 51	7/3/15 AM 8:30	3	X	X													
2	#2 EAST 61	7/3/15 AM 8:30	1															
3	#3 - SE 61	7/3/15 AM 8:30	1															
		AM / PM																
		AM / PM																
		AM / PM																
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		AM / PM																
		AM / PM																
Turnaround Time (Business Days) TAT begins when sample is received by eANALYTICS <input checked="" type="radio"/> Normal (5-10 Days) <input type="radio"/> 3 Day (25%) <input type="radio"/> 2 Day (50%) <input type="radio"/> 1 Day (100%) <input type="radio"/> Same Day (300%)			Record of Custody Relinquished by: <b>David Pittman</b> Date: <b>7/6/15</b> Company: _____ Time: <b>11:30</b> Received by: _____ Date: <b>7/6/15</b> Company: _____ Time: _____ Relinquished by: _____ Date: _____ Company: _____ Time: _____ Received by: <b>Ted...</b> Date: <b>7/6/15</b> Company: <b>eANALYTICS</b> Time: <b>11:00</b>															
Colorado OPS Project : Yes / No For eANALYTICS Use Samples Received Intact: <input checked="" type="radio"/> Yes / <input type="radio"/> No Received Within Temperature Range (2-6°C): <input checked="" type="radio"/> Yes / <input type="radio"/> No Sample Preservative: Ice / None / Acid / Other																		

WO# 3503

eANALYTICS: Environmental testing made Easy

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**eANALYTICS**  
LABORATORY

Client: Bayswater Exploration Lab ID: 3563  
 Project: Bullard 1-5 Well  
 Analysis: BTEX / TVPH Method: EPA8260  
 TEPH EPA8015

Sample Name	Benzene mg/kg	Toluene mg/kg	Ethyl- benzene mg/kg	Total Xylenes mg/kg	TVPH mg/kg	TEPH mg/kg	Date Sampled	Date Analyzed	Lab ID
#1 Center 5'	<0.010	<0.010	<0.010	<0.010	<0.50	<10.0	07/03/15	07/06/15	3563 1
#2 East 6'	<0.010	<0.010	<0.010	<0.010	<0.50	<10.0	07/03/15	07/06/15	3563 2
#3 - SE 6'	<0.010	<0.010	<0.010	<0.010	<0.50	<10.0	07/03/15	07/06/15	3563 3



Client: Bayswater Exploration

Lab ID: 3563

Project: Bullard 1-5 Well

Method: EPA8260

Sample Name	Dibromo-fluoromethane % Recovery	1,2 Dichloro-ethane-D4 % Recovery	Toluene-D8 % Recovery	4-Bromo-fluorobenzene % Recovery	Date Sampled	Date Analyzed	Lab ID
#1 Center 5'	103	96	105	99	07/03/15	07/06/15	3563 1
#2 East 6'	91	98	94	93	07/03/15	07/06/15	3563 2
#3 - SE 6'	96	99	91	102	07/03/15	07/06/15	3563 3

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Client: Bayswater Exploration Lab ID: 3563  
 Project: Bullard 1-5 Well  
 Analysis: BTEX / TVPH Method: EPA8260  
 TEPH EPA8015

Sample Name	Benzene % Rec	Toluene % Rec	Ethyl- benzene % Rec	Total Xylenes % Rec	TVPH % Rec	TEPH % Rec	Date Analyzed	Lab ID
Laboratory Control Sample (70-130%)	108	95	94	103	100	93	07/06/15	LCS 3563 1
Method Blank	< 0.010 mg/kg	< 0.010 mg/kg	< 0.010 mg/kg	< 0.010 mg/kg	< 0.50 mg/kg	< 10.0 mg/kg	07/06/15	MB 3563 1