

**State of Colorado
Oil and Gas Conservation Commission**

1120 Lincoln Street, Suite 801, Denver, Colorado 80203 Phone: (303)894-2100 Fax:(303)894-2109



FOR OGCC USE ONLY

SPILL/RELEASE REPORT

This form is to be submitted by the party responsible for the oil and gas spill or release. Any spill or release which may impact waters of the State must be reported as soon as practicable; any spill over 20 bbls must be reported within 24 hours and all spills over five bbls must be reported within ten days. Submit a Site Investigation and Remediation Workplan (Form 27) when requested by the Director.

Spill report taken by:

FACILITY ID:

OPERATOR INFORMATION

Name of Operator: <u>Kerr-McGee Oil and Gas Onshore, LP</u> OGCC Operator No: <u>47120</u>	Phone Numbers
Address: <u>1099 18th Street, Suite 1800</u>	No: <u>970-515-1161</u>
City: <u>Denver</u> State: <u>CO</u> Zip: <u>80202</u>	Fax: <u>720-929-7726</u>
Contact Person: <u>Phillip Hamlin</u>	Email: <u>phil.hamlin@anadarko.com</u>

DESCRIPTION OF SPILL OR RELEASE

Date of Incident: <u>4/10/2014</u> Facility Name & No: <u>Hanks Pooling Unit 1</u>	County: <u>Weld</u>
Type of Facility (well, tank battery, flow line, pit): <u>Production facility</u>	QtrQtr: <u>SWSW</u> Section: <u>34</u>
Well Name and Number: <u>Hanks Pooling Unit 1</u>	Township: <u>2N</u> Range: <u>67W</u>
API Number: <u>05-123-07246</u>	Meridian: <u>6th</u>
Specify volume spilled and recovered (in bbls) for the following materials:	
Oil spilled: <u>Unknown</u> Oil recov'd: <u>0</u> Water spilled: <u>Unknown</u> Water recov'd: <u>0</u> Other spilled: <u>0</u> Other recov'd <u>0</u>	
Ground Water impacted? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	Surface Water impacted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Contained within berm? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Area and vertical extent of spill: <u>15' N-S x 35' E-W</u> x <u>5' bgs</u>
Current land use: <u>Rural residential</u>	Weather conditions: <u>50 degrees</u>
Soil/geology description: <u>Silt with sand</u>	
IF LESS THAN A MILE , report distance IN FEET to nearest ... Surface water: <u>~130' NE</u> Wetlands: <u>NA</u> Buildings: <u>~400' W</u>	
Livestock: <u>Unknown</u> Water wells: <u>~1,240' N</u>	Depth to shallowest ground water: <u>4'</u>
Cause of spill (e.g. equipment failure, human error, etc.): <u>Historical</u>	Detailed description of the spill/release incident:
On April 10, 2014, during tank battery plugging and abandonment activities, historical petroleum hydrocarbon impacts were encountered beneath the produced water sump. There were no indications that the dump lines, water tank, or fittings were leaking. The volume of the release is unknown. A topographic map of the site is included as Figure 1.	

CORRECTIVE ACTION

Describe immediate response (how stopped, contained and recovered): The tanks and all of the associated lines were cleaned in preparation for decommissioning. Approximately 140 cubic yards of impacted soils were excavated and transported to the Front Range Regional Landfill in Erie, Colorado. The location and final extent of the excavation is illustrated on Figure 2.

Describe any emergency pits constructed: NA

How was the extent of contamination determined? Soil samples were collected from the sidewalls of the excavation at approximately 3 feet below ground surface (bgs) and submitted to eAnalytics Laboratory in Loveland, Colorado for laboratory analysis of BTEX and TPH. Laboratory results from the confirmation sidewall samples indicate concentrations above the applicable COGCC Table 910-1 standards on the north, south and east sidewalls. Additional hydrovacating and excavation activities will help to further identify the extent and magnitude of soil contamination. Three soil samples (DL01@3' - DL03@3') were also collected from beneath an exposed dump line and submitted for analysis of BTEX and TPH. DL01@3' - DL03@3' exhibited concentrations of BTEX and TPH below the applicable COGCC Table 910 standards. Groundwater was encountered in the excavation at approximately 4 feet bgs. A groundwater sample (GW01) was collected on April 10, 2014 for laboratory analysis of BTEX. Analytical results for sample GW01, received on April 11, 2014, indicated concentrations of benzene at 1,745 ug/L and total xylenes at 1,851 ug/L, exceeding the Colorado Groundwater Quality Standards (CGWQS). Three surface water samples, upstream (SW01), midstream (SW02) and downstream (SW03) of the excavation, were collected from a drainage area approximately 130 feet to the east of the existing excavation. Samples SW01 - SW03 were submitted for analysis of BTEX and exhibited concentrations below the applicable Colorado Basic Standards for Surface Water (CBSSW). A summary of soil sample analytical data is presented in Table 1, groundwater sample analytical data is presented in Table 2 and surface water analytical data is presented in Table 3. Soil, groundwater, and surface water sample locations and the final excavation extent are depicted on Figure 2.

Further remediation activities proposed (attach separate sheet if needed): A subsurface assessment will be completed to define the extent and magnitude of the soil and groundwater impacts. Data from the assessment will be provided in a Form 27.

Describe measures taken to prevent problem from reoccurring: The well is being plugged and abandoned and tank battery will be removed.

OTHER NOTIFICATIONS

List the parties and agencies notified (County, BLM, EPA, DOT, Local Emergency Planning Coordinator or other).

Date	Agency	Contact	Phone	Response
4/11/2014	County/Municipality	Roy Rudisill (Weld County)	Email	
4/11/2014	County/Municipality	Tom Parko (Weld County)	Email	

Spill/Release Tracking No: _____

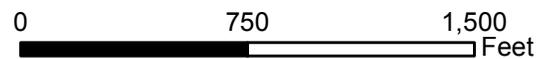
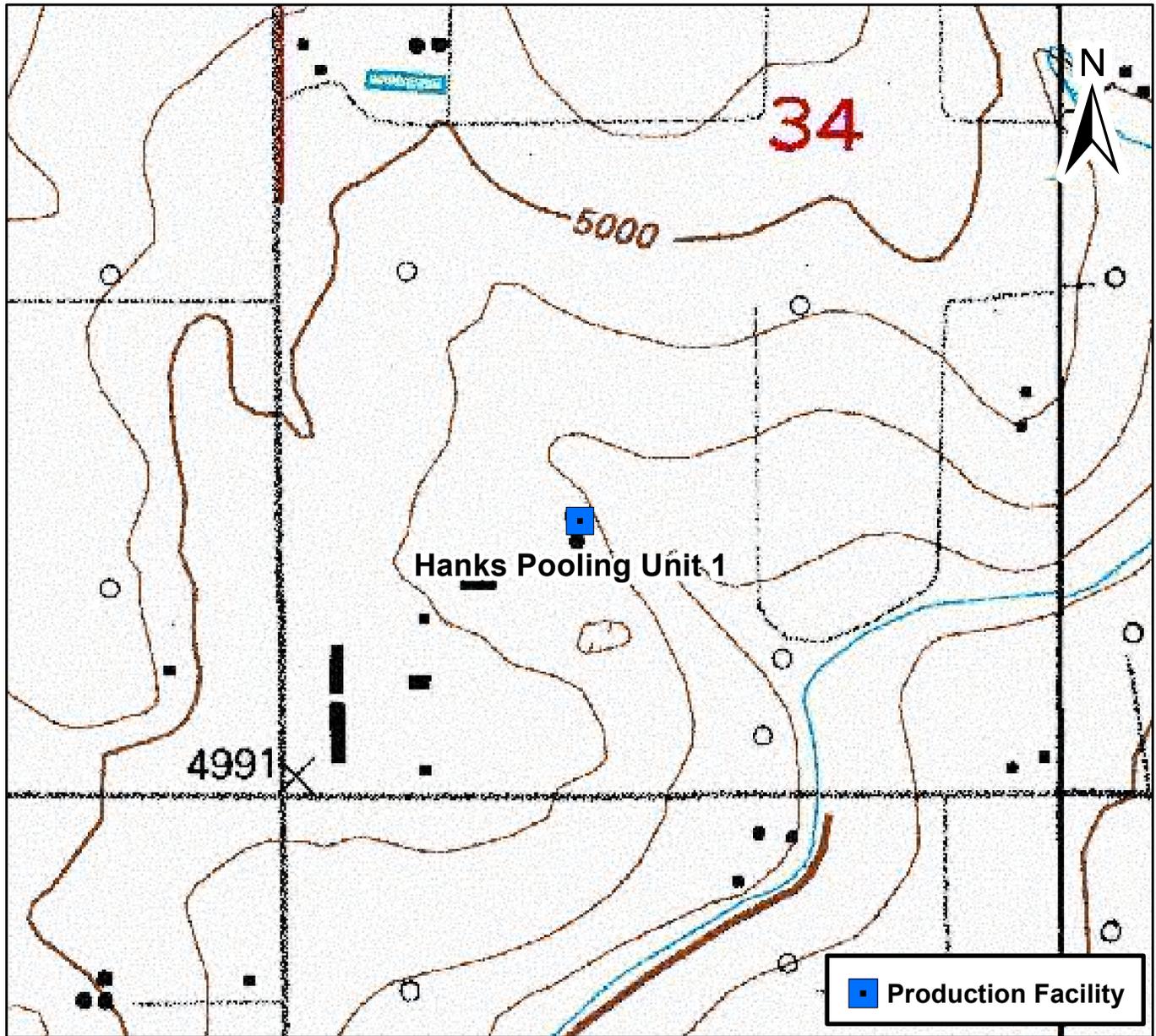


Figure 1

Site Location Map
 Hanks Pooling Unit 1
 SWSW S34 T2NR67W
 Weld County, Colorado

Drawn By: DBA
 Date: 04/17/2014





PROJECT NO:
 DRAWN BY: JRRB
 DATE: 04/16/2014

Kerr McGee Oil and Gas Onshore, LP
 HANKS POOLING UNIT 1
 SWSW S34 T2N R67W
 Weld County, CO

TASMAN GEOSCIENCES
 6899 Pecos St., Unit C
 Denver, CO 80221

LEGEND	
	Earthen Berm
	Excavation Extent
	Soil Sample Location
	Surface water Sample Location
	Groundwater Sample Location
	Approximate area of release
	Approximate dump line location

FIGURE 2
SITE AND SAMPLE
LOCATION
 Approximate Scale:
 1"=20'

**TABLE 1
HANKS POOLING UNIT 1
SOIL SAMPLE RESULTS SUMMARY TABLE
KERR-McGEE OIL AND GAS ONSHORE LP**

Sample ID	Date Sampled	Depth (Feet bgs)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Total Xylenes (mg/kg)	TVPH - GRO (mg/kg)	TEPH - DRO + ORO (mg/kg)
N01@3'	4/10/2014	3	<0.01	<0.01	0.295	2.15	217	55.1
S01@3'	4/10/2014	3	0.482	<0.01	1.86	16.1	479	122
E01@3'	4/10/2014	3	0.397	<0.01	1.63	0.535	248	128
W01@3'	4/10/2014	3	<0.01	<0.01	<0.01	0.145	97.7	<50
DL01@3'	4/10/2014	3	0.072	<0.01	0.022	0.386	<50	<50
DL02@3'	4/10/2014	3	<0.01	<0.01	<0.01	<0.01	<50	<50
DL03@3'	4/10/2014	3	<0.01	<0.01	<0.01	<0.01	<50	<50
S02@3'	4/18/2014	3	0.879	<0.01	4.44	34.9	579	58.8
S03@3'	4/18/2014	3	0.208	<0.01	2.49	25.5	627	142
N02@3'	4/18/2014	3	6.64	<0.01	20	206	3,583	240
N03@3'	4/18/2014	3	0.250	<0.01	4.51	63.2	955	234
E02@3'	4/18/2014	3	0.109	<0.01	2.88	44.9	468	278
COGCC standards for Soil (mg/kg)			0.17	85	100	175	500	

Notes:

TVPH - GRO: Total volatile petroleum hydrocarbons - Gasoline Range Organics

TEPH - DRO: Total extractable petroleum hydrocarbons - Diesel Range Organics

TEPH - ORO: Total extractable petroleum hydrocarbons - Oil Range Organics

mg/kg= Milligrams per kilogram. bgs - Below ground surface.

Bold values indicate an exceedance of the COGCC soil standards for the Site.

**TABLE 2
HANKS POOLING UNIT 1
GROUNDWATER SAMPLE RESULTS SUMMARY TABLE
KERR-McGEE OIL AND GAS ONSHORE LP**

Sample ID	Date Sampled	Benzene (ug/L)	Toluene (ug/L)	Ethylbenzene (ug/L)	Total Xylenes (ug/L)
GW01	4/10/2014	1,745	8.7	330	1,851
CGWQS (ug/L)		5	560	700	1,400

Notes:

CGWQS = Colorado Groundwater Quality Standards

Bold values indicate an exceedance of the CGWQS for the Site.

ug/L= Micrograms per liter.

**TABLE 3
HANKS POOLING UNIT 1
SURFACE WATER SAMPLE RESULTS SUMMARY TABLE
KERR-McGEE OIL AND GAS ONSHORE LP**

Sample ID	Date Sampled	Benzene (ug/L)	Toluene (ug/L)	Ethylbenzene (ug/L)	Total Xylenes (ug/L)
SW01	4/18/2014	<1.0	<1.0	<1.0	<1.0
SW02	4/18/2014	<1.0	<1.0	<1.0	<1.0
SW03	4/18/2014	<1.0	<1.0	<1.0	<1.0
CBSSW (ug/L)		2	560	700	1,400

Notes:

CBSSW = Colorado Basic Standards for Surface Water (January 2013)

Bold values indicate an exceedance of the CBSSW for the Site.

ug/L= Micrograms per liter.

Test Report

eANALYTICS LABORATORY

April 10, 2014

Client: Tasman Geosciences / Anadarko
Project: Hanks Pooling Unit 1
Lab ID: 1125
Date Samples Received: 4/10/2014
Number of Samples: 8
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

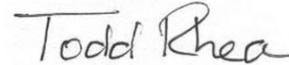
The quality control procedures associated with the requested analyses were satisfactorily passed before the samples were run.

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

Sincerely,



Christopher Dieken
Quality Assurance Manager



Todd Rhea
Laboratory Manager

eAnalytics Laboratory

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 <small>(*New Clients please fill out completely)</small>				ANALYSIS INFORMATION <small>(Select analysis by checking box on corresponding sample line)</small>															
Company: Tasman Geosciences / Anadarko				Number of Containers Matrix: (S) Soil (W) Water (V) Vapor (O) Other	BTEX (EPA 8260)	BTEX/GRO (EPA 8260)	DRO/ORO (EPA 8015)	TPH-GRO/DRO/ORO (EPA 8260/8015)	SAR (US Dept of Ag Method 20B)	EC (US Dept of Ag Method 3)	pH (EPA 9045D)	Other Analysis							
Project: Hanks Pooling Unit 1																			
Project Manager: Paul Schneider																			
Sampler: Jenna Barker																			
Phone/Email: 720-987-9717 / JBarker@Tasman-Geo.com																			
Address: 6899 Pecos Street, Unit C Denver, CO 80221																			
Lab ID	Sample Name	Sampling Date/Time																	
1	N0103	4/10/14 AM/PM	1 S		X	X													
2	S0103		1 S		X	X													
3	E0103		1 S		X	X													
4	W0103		1 S		X	X													
5	PLO103		1 S		X	X													
6	DLO203		1 S		X	X													
7	DLO303		1 S		X	X													
8	GW01		3 W	X															

Comments: By Tam 4/11/14 Please

Turnaround Time (Business Days) <small>TAT begins when sample is received by eANALYTICS</small> <input type="radio"/> Normal (5-10 Days) <input type="radio"/> 3 Day (1.25x) <input type="radio"/> 1 Day (2x) <input checked="" type="radio"/> Same Day (3x) <input type="radio"/> Next Bus. Morning (APC Pricing)		Record of Custody Relinquished by: <i>[Signature]</i> Date: 4/10/14 Company: Tasman Time: AM/PM Received by: _____ Date: _____ Company: _____ Time: _____ Relinquished by: _____ Date: _____ Company: _____ Time: _____ Received by: <i>[Signature]</i> Date: 4/10/14 Company: eANALYTICS Time: 2:00 PM	
For eANALYTICS Use Samples Received Intact: <input checked="" type="radio"/> Yes <input type="radio"/> No eived Within Temperature Range (2-6°C): <input checked="" type="radio"/> Yes <input type="radio"/> No Sample Preservative: <input checked="" type="radio"/> Ice <input type="radio"/> None <input type="radio"/> Acid <input type="radio"/> Other			

WO# 8852175
1125

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Page ___ of ___

eAnalytics Laboratory

1767 Rocky Mountain Avenue Loveland CO 80538



Client: Tasman Geosciences / Anadarko Lab ID: 1125
 Project: Hanks Pooling Unit 1
 Analysis: Volatile Organics Method: EPA8260
 TPH EPA8260/8015

Sample Name	Benzene mg/kg	Toluene mg/kg	Ethyl- benzene mg/kg	Total Xylenes mg/kg	TPH	TPH	TPH	Date Sampled	Date Analyzed	Lab ID
					GRO C6-C10 mg/kg	DRO C10-C28 mg/kg	ORO C28-C36 mg/kg			
N01 @ 3	< 0.01	< 0.01	0.295	2.15	217	55.1	< 50	04/10/14	04/10/14	1125 1
S01 @ 3	0.482	< 0.01	1.86	16.1	479	122	< 50	04/10/14	04/10/14	1125 2
E01 @ 3	0.397	< 0.01	1.63	0.535	248	128	< 50	04/10/14	04/10/14	1125 3
W01 @ 3	< 0.01	< 0.01	< 0.01	0.145	97.7	< 50	< 50	04/10/14	04/10/14	1125 4
DL01 @ 3	0.072	< 0.01	0.022	0.386	< 50	< 50	< 50	04/10/14	04/10/14	1125 5
DL02 @ 3	< 0.01	< 0.01	< 0.01	< 0.01	< 50	< 50	< 50	04/10/14	04/10/14	1125 6
DL03 @ 3	< 0.01	< 0.01	< 0.01	< 0.01	< 50	< 50	< 50	04/10/14	04/10/14	1125 7



Client: Tasman Geosciences / Anadarko

Lab ID: 1125

Project: Hanks Pooling Unit 1

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
N01 @ 3	87	93	107	108	04/10/14	04/10/14	1125 1
S01 @ 3	110	92	96	97	04/10/14	04/10/14	1125 2
E01 @ 3	102	109	108	104	04/10/14	04/10/14	1125 3
W01 @ 3	88	90	89	107	04/10/14	04/10/14	1125 4
DL01 @ 3	94	89	88	102	04/10/14	04/10/14	1125 5
DL02 @ 3	94	100	111	97	04/10/14	04/10/14	1125 6
DL03 @ 3	102	102	101	106	04/10/14	04/10/14	1125 7



Client: Tasman Geosciences / Anadarko

Lab ID: 1125

Project: Hanks Pooling Unit 1

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
GW01	106	94	104	100	04/10/14	04/10/14	1125 8



Client: Tasman Geosciences / Anadarko Lab ID: 1125
 Project: Hanks Pooling Unit 1
 Analysis: Volatile Organics Method: EPA8260
 TPH EPA8260/8015

Sample Name	Benzene % Rec	Toluene % Rec	Ethyl- benzene % Rec	Total Xylenes % Rec	TPH GRO C6-C10 % Rec	TPH DRO C10-C28 % Rec	TPH ORO C28-C36 % Rec	Date Analyzed	Lab ID
Laboratory Control Sample (70-130%)	96	103	91	92	91	95	104	04/10/14	LCS 1125 1
Method Blank	< 0.01 mg/kg	< 0.01 mg/kg	< 0.01 mg/kg	< 0.01 mg/kg	< 50 mg/kg	< 50 mg/kg	< 50 mg/kg	04/10/14	MB 1125 1

eAnalytics Laboratory

1767 Rocky Mountain Avenue Loveland CO 80538

Test Report

eANALYTICS LABORATORY

April 20, 2014

Client: Tasman Geosciences / Anadarko
Project: Hanks Pooling U1
Lab ID: 1203
Date Samples Received: 4/18/2014
Number of Samples: 8
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

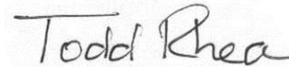
The quality control procedures associated with the requested analyses were satisfactorily passed before the samples were run.

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

Sincerely,



Christopher Dieken
Quality Assurance Manager



Todd Rhea
Laboratory Manager

eAnalytics Laboratory

1767 Rocky Mountain Avenue Loveland CO 80538

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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 <small>(*New Clients please fill out completely)</small>			ANALYSIS INFORMATION <small>(Select analysis by checking box on corresponding sample line)</small>																		
Company: Tasman Geosciences / Anadarko			Number of Containers	Matrix: (S) Soil (W) Water (V) Vapor (O) Other	BTEX (EPA 8260)	BTEX/GRO (EPA 8260)	DRO/ORO (EPA 8015)	TPH-GRO/DRO/ORO (EPA 8260/8015)	SAR (US Dept of Ag Method 20B)	EC (US Dept of Ag Method 3)	pH (EPA 9045D)	Other Analysis									
Project: Hanks Pooling u 1																					
Project Manager: Paul Schneider																					
Sampler: Jenna Barker																					
Phone/Email: 720-987-9717 / JBarker@Tasman-Geo.com																					
Address: 6899 Pecos Street, Unit C Denver, CO 80221																					
Lab ID	Sample Name	Sampling Date/Time																			
1	S02 @ 3	4/18/14 AM/PM	1	S		X	X														
2	S03 @ 3	4/18/14 AM/PM	1	S		X	X														
3	N02 @ 3	4/18/14 AM/PM	1	S		X	X														
4	N03 @ 3	4/18/14 AM/PM	1	S		X	X														
5	E02 @ 3	4/18/14 AM/PM	1	S		X	X														
6	SW01	4/18/14 AM/PM	3	W	X																
7	SW02	4/18/14 AM/PM	3	W	X																
8	SW03	4/18/14 AM/PM	3	W	X																

Comments: By Tam ~~8/21/14~~ 8/21/14 Please

Turnaround Time (Business Days) TAT begins when sample is received by eANALYTICS <input type="radio"/> Normal (5-10 Days) <input type="radio"/> 3 Day (1.25x) <input type="radio"/> 1 Day (2x) <input type="radio"/> Same Day (3x) <input checked="" type="radio"/> Next Bus. Morning (APC Pricing)		Record of Custody Relinquished by: <i>[Signature]</i> Date: _____ Company: _____ Time: _____ AM / PM Received by: _____ Date: _____ Company: _____ Time: _____ AM / PM Relinquished by: _____ Date: _____ Company: _____ Time: _____ AM / PM Received by: <i>[Signature]</i> Date: 4-18-14 Company: eANALYTICS Time: 5:05 AM	
For eANALYTICS Use Samples Received Intact: <input checked="" type="radio"/> Yes / <input type="radio"/> No eived Within Temperature Range (2-6°C): <input checked="" type="radio"/> Yes / <input type="radio"/> No Sample Preservative: <input checked="" type="radio"/> Ice / <input type="radio"/> None / <input type="radio"/> Acid / <input type="radio"/> Other			

WO # 8827175

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Page 1 of 1

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1767 Rocky Mountain Avenue Loveland CO 80538



Client: Tasman Geosciences / Anadarko Lab ID: 1203
 Project: Hanks Pooling U1
 Analysis: Volatile Organics Method: EPA8260
 TPH EPA8260/8015

Sample Name	Benzene mg/kg	Toluene mg/kg	Ethyl- benzene mg/kg	Total Xylenes mg/kg	TPH	TPH	TPH	Date Sampled	Date Analyzed	Lab ID
					GRO C6-C10 mg/kg	DRO C10-C28 mg/kg	ORO C28-C36 mg/kg			
S02 @ 3	0.879	< 0.01	4.44	34.9	579	58.8	< 50	04/18/14	04/18/14	1203 1
S03 @ 3	0.208	< 0.01	2.49	25.5	627	142	< 50	04/18/14	04/18/14	1203 2
N02 @ 3	6.64	< 0.01	20.0	206	3583	240	< 50	04/18/14	04/18/14	1203 3
N03 @ 3	0.250	< 0.01	4.51	63.2	955	234	< 50	04/18/14	04/18/14	1203 4
E02 @ 3	0.109	< 0.01	2.88	44.9	468	278	< 50	04/18/14	04/18/14	1203 5



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Client: Tasman Geosciences / Anadarko Lab ID: 1203

Project: Hanks Pooling U1

Analysis: Volatile Organics Method: EPA8260

Sample Name	Benzene ug/L	Toluene ug/L	Ethyl- benzene ug/L	Total Xylenes ug/L	Date	Date	Lab ID
					Sampled	Analyzed	
SW01	< 1.0	< 1.0	< 1.0	< 1.0	04/18/14	04/18/14	1203 6
SW02	< 1.0	< 1.0	< 1.0	< 1.0	04/18/14	04/18/14	1203 7
SW03	< 1.0	< 1.0	< 1.0	< 1.0	04/18/14	04/18/14	1203 8

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1767 Rocky Mountain Avenue Loveland CO 80538



eANALYTICS
LABORATORY

Client: Tasman Geosciences / Anadarko

Lab ID: 1203

Project: Hanks Pooling U1

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
S02 @ 3	108	89	105	103	04/18/14	04/18/14	1203 1
S03 @ 3	99	103	104	97	04/18/14	04/18/14	1203 2
N02 @ 3	107	110	98	95	04/18/14	04/18/14	1203 3
N03 @ 3	106	91	105	99	04/18/14	04/18/14	1203 4
E02 @ 3	88	91	106	104	04/18/14	04/18/14	1203 5

eAnalytics Laboratory

1767 Rocky Mountain Avenue Loveland CO 80538

eANALYTICS
LABORATORY

Client: Tasman Geosciences / Anadarko Lab ID: 1203

Project: Hanks Pooling U1

Analysis: Volatile Organics Method: EPA8260
TPH EPA8260/8015

Sample Name	Benzene % Rec	Toluene % Rec	Ethyl- benzene % Rec	Total Xylenes % Rec	TPH GRO C6-C10 % Rec	TPH DRO C10-C28 % Rec	TPH ORO C28-C36 % Rec	Date Analyzed	Lab ID	
Laboratory Control Sample (70-130%)	96	97	104	101	101	102	93	04/18/14	LCS	1203 1
Method Blank	< 0.01 mg/kg	< 0.01 mg/kg	< 0.01 mg/kg	< 0.01 mg/kg	< 50 mg/kg	< 50 mg/kg	< 50 mg/kg	04/18/14	MB	1203 1

eAnalytics Laboratory

1767 Rocky Mountain Avenue Loveland CO 80538

