

RECEIVED  
1/10/2013

1625 Broadway  
Suite 2200  
Denver, CO 80202  
  
Tel: 303.228-4000  
Fax: 303.228-4280  
www.nobleenergyinc.com



January 10, 2013

Mr. Bob Chesson  
Department Of Natural Resources  
Oil & Gas Conservation Commission  
1120 Lincoln St., Suite 801  
Denver CO 80203-2136

RE: Excavation Report  
Keller 20-2 Tank Battery  
API 05-123-16606  
Facility#328908  
Remediation#7455  
NWNE Sec. 20, T2N R64W  
Weld County, Colorado

Dear Mr. Chesson:

Please find attached a Excavation Report for the Keller 20-2 Tank Battery.

Noble Energy Inc. would like to claim business confidentiality protection for the information submitted in this letter, the supporting materials attached and all previous and subsequent correspondence related to this matter. Please contact the Noble Energy Environmental Department at (720) 587-2026 if you have any questions or require additional information.

Sincerely,

A handwritten signature in black ink that reads 'Jacob Evans'.

Jacob Evans  
Senior Environmental Specialist

Attachments

# **FREMONT ENVIRONMENTAL INC.**

December 17, 2012

Mr. Todd Cullum  
Noble Energy  
2115 117<sup>th</sup> Ave.  
Greeley CO. 80634

Subject:     **Excavation Report**  
              Keller 20-2  
              NWNE Sec 20 T2N R 64W  
              API # 05-123-16606  
              Weld County, Colorado  
              Fremont Project No. C012-027

Dear Mr. Cullum:

Enclosed please find a copy of the above referenced Excavation Report for the Keller 20-2 in Weld County, Colorado. The enclosed report describes excavation actions to remove impacted soil from the site. Please contact me at (303) 956-8714 if you require any additional information.

Fremont appreciates the opportunity to provide this service.

Sincerely,  
**FREMONT ENVIRONMENTAL INC.**



Paul V. Henehan, P.E.  
Senior Consultant

Enclosure

cc/enc:

**EXCAVATION REPORT**  
**NOBLE ENERGY INC.**  
**KELLER 20-2**  
**WELD COUNTY, COLORADO**  
**FREMONT PROJECT NO. C012-027**

**Prepared by:**

**Fremont Environmental Inc.**  
**12061 Pennsylvania Street, Suite B-101**  
**Thornton, CO 80241**  
**(303) 956-8714**

**December 17, 2012**

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**EXCAVATION REPORT**  
**NOBLE ENERGY INC.**  
**KELLER 20-2**  
**WELD COUNTY, COLORADO**  
**FREMONT PROJECT NO. C012-027**

**1.0 INTRODUCTION**

The purpose of this document is to present information collected during the excavation and removal of petroleum-impacted soil at the Keller 20-2 site in Weld County, Colorado. This work was completed between November 19 and November 28, 2012.

**2.0 BACKGROUND INFORMATION**

**2.1 Site Location**

The Keller 20-2 facility is located approximately 3 miles northwest of Keenesburg, Colorado in Weld County as shown on Figure 1. It includes one 210 bbl tank for condensate storage that is produced from the natural gas well near the site. The site is located in an agricultural area 0.4 miles west of County Road 53 on County Road 20. The location is further described as the NW  $\frac{1}{4}$  of the NE  $\frac{1}{4}$  of section 20, township 2N, range 64W. A Site Map is included as Figure 2.

**2.2 Site History**

The site is a natural gas production and oil storage facility for the Keller 20-2 natural gas well. This well was drilled in 1992 to a depth of approximately 7,700 feet.

Soil impacts were recently identified at the facility during routine operations and may be attributed to a release from the concrete water pit. Ground water in the area is present at a depth of approximately ten feet.

On October 29, 2012, 16 soil borings were advanced at the site to determine the magnitude and extent of subsurface impacts resulting from the release. Eight of the borings were completed as monitoring wells as illustrated on the attached figures. The remaining eight borings were plugged with bentonite and abandoned. Based on the information derived from this investigation, Noble determined that excavation of the petroleum-impacted soil was the most feasible remediation approach for this site.

### **3.0 FIELD ACTIVITIES**

Remediation efforts included the excavation and removal of impacted soil. The excavated area is shown on Figure 2 and extended to the water table. A total of approximately 1,400 yards of impacted soil were removed over a nine day period. The impacted soil was disposed of at Waste Management's Buffalo Ridge landfill in Keenesburg, Colorado as non-hazardous waste.

Gypsum was placed at the water table during backfilling to promote biodegradation of any residual petroleum in the soil and ground water. Gypsum, which is also known as hydrated calcium sulfate, releases sulfate into the ground water which can enhance anaerobic biodegradation of petroleum constituents. The excavation was backfilled with pit run material before being compacted. The production facility will be reconstructed after the completion of restoration activities.

### **4.0 CONFIRMATION SAMPLING**

A photoionization detector (PID) was used to field screen the soil during the excavation. The instrument was calibrated with a 100 ppm isobutylene standard. Based on field screening results, 13 soil samples were collected from the floor and side walls of the excavation to confirm that impacted soil had been removed. The locations and depths of the soil samples are shown on Figure 2. The side wall samples were collected as grab samples near the bottom of the excavation at depths ranging from seven to nine feet.

The soil samples were analyzed by eAnalytical Laboratory, Inc. of Loveland, Colorado for benzene, toluene, ethylbenzene and xylenes (BTEX), naphthalene, Total Petroleum Hydrocarbons - Gasoline Range Organics (TPH-GRO) by EPA method 8260C, TPH - Diesel Range Organics (TPH-DRO) by EPA method 8015 and the Table 910-1 metals. All of the 12 side wall samples as well as the one floor sample had concentrations less than the Colorado Oil and Gas Conservation Commission's (COGCC's) limits for all constituents. The laboratory reports and chain-of-custody documentation are included in Appendix A. A summary of the laboratory data is included in Tables 1 and 2 and shown on Figure 3.

### **5.0 DISCUSSION**

As demonstrated by the confirmation sampling, the impacted soil was removed from the site by excavation. This was confirmed by the analyses of the soil samples collected from the excavation side walls and floor which were all below the COGCC Table 910-1 concentrations.

### **6.0 REMARKS**

The discussion and conclusions contained in this report represent our professional opinions. These opinions are based on currently available information and are arrived at in accordance with currently accepted hydrogeologic and engineering practices at this time and location. Other than this, no warranty is implied or intended.

This report was prepared by **FREMONT ENVIRONMENTAL INC.**

 For MWA

12/17/12

Date \_\_\_\_\_

\_\_\_\_\_  
Wayne Austin  
Construction Consultant

Reviewed by:



12/17/12

Date\_\_\_\_\_

\_\_\_\_\_  
Paul V. Henahan, P.E.

Senior Consultant



## **TABLES**

**TABLE 1**  
**SUMMARY OF PETROLEUM CONSTITUENTS IN SOIL CHEMISTRY DATA**  
**NOBLE ENERGY INC.**  
**KELLER 20-2, HUDSON COLORADO**  
**FREMONT PROJECT NO. C012-027**

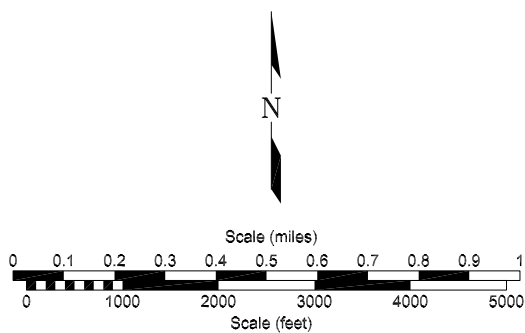
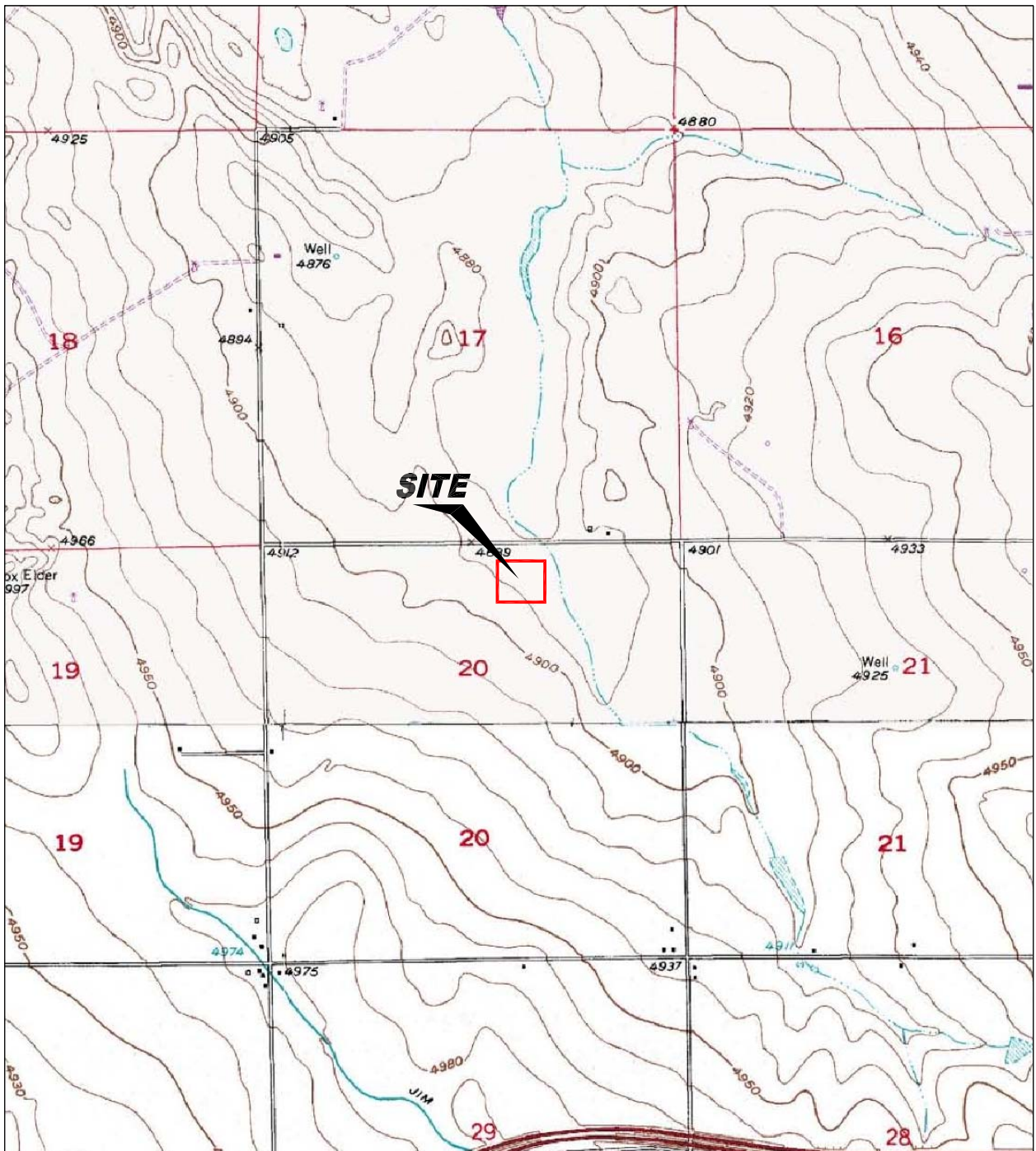
<b>SAMPLE LOCATION</b>	<b>DATE SAMPLED</b>	<b>DEPTH ft</b>	<b>BENZENE mg/kg</b>	<b>TOLUENE mg/kg</b>	<b>ETHYL BENZENE mg/kg</b>	<b>TOTAL XYLENES mg/kg</b>	<b>NAPHTH- ALENE mg/kg</b>	<b>TPH GRO mg/kg</b>	<b>TPH DRO mg/kg</b>
Floor	11/19/12	Floor-9 ft	<0.01	<0.01	<0.01	<0.01	<0.01	<50	<50
#1	11/19/12	sidewall-8 ft	<0.01	<0.01	<0.01	<0.01	<0.01	<50	<50
#2	11/19/12	sidewall-8 ft	<0.01	<0.01	<0.01	<0.01	<0.01	<50	<50
#3	11/21/12	sidewall-9 ft	<0.01	<0.01	<0.01	<0.01	<0.01	<50	<50
#4	11/26/12	sidewall-7 ft	<0.01	<0.01	<0.01	<0.01	<0.01	<50	<50
#5	11/26/12	sidewall-8 ft	<0.01	<0.01	<0.01	0.023	<0.01	<50	<50
#6	11/26/12	sidewall-9 ft	<0.01	<0.01	<0.01	<0.01	<0.01	<50	<50
#7	11/27/12	sidewall-8 ft	<0.01	<0.01	<0.01	<0.01	<0.01	<50	<50
#8	11/27/12	sidewall-7 ft	<0.01	<0.01	<0.01	0.011	<0.01	<50	<50
#9	11/27/12	sidewall-8 ft	<0.01	<0.01	<0.01	<0.01	<0.01	<50	<50
#10	11/28/12	sidewall-8 ft	<0.01	<0.01	<0.01	<0.01	<0.01	<50	<50
#11	11/28/12	sidewall-9 ft	<0.01	<0.01	<0.01	0.028	<0.01	<50	<50
#12	11/28/12	sidewall-8 ft	<0.01	<0.01	<0.01	<0.01	<0.01	<50	<50
<b>COGCC Table 910-1 Concentrations</b>			<b>0.17</b>	<b>85</b>	<b>100</b>	<b>175</b>	<b>23</b>	<b>500*</b>	<b>500*</b>

TPH limit of 500 mg/kg is a summation of TPH-GRO and TPH-DRO

**TABLE 2**  
**SUMMARY OF METALS IN SOIL CHEMISTRY DATA**  
**NOBLE ENERGY INC.**  
**KELLER 20-2, HUDSON COLORADO**  
**FREMONT PROJECT NO. C012-027**

<b>SAMPLE LOCATION</b>	<b>DATE</b>	<b>ARSENIC (mg/kg)</b>	<b>BARIUM (mg/kg)</b>	<b>BORON (mg/kg)</b>	<b>CADMIUM (mg/kg)</b>	<b>CHROMIUM (III) (mg/kg)</b>	<b>CHROMIUM (VI) (mg/kg)</b>	<b>COPPER (mg/kg)</b>	<b>LEAD (mg/kg)</b>	<b>MERCURY (mg/kg)</b>	<b>NICKEL (mg/kg)</b>	<b>SELENIUM (mg/kg)</b>	<b>SILVER (mg/kg)</b>	<b>ZINC (mg/kg)</b>
Floor	11/19/12	<0.32	<10,000	<1.6	<50	<50,000	<20	<2,500	<350	<15	<1,000	<300	<300	<15,000
#1	11/19/12	<0.32	<10,000	<1.6	<50	<50,000	<20	<2,500	<350	<15	<1,000	<300	<300	<15,000
#2	11/19/12	<0.32	<10,000	<1.6	<50	<50,000	<20	<2,500	<350	<15	<1,000	<300	<300	<15,000
#3	11/21/12	<0.32	<10,000	<1.6	<50	<50,000	<20	<2,500	<350	<15	<1,000	<300	<300	<15,000
#4	11/26/12	<0.32	<10,000	<1.6	<50	<50,000	<20	<2,500	<350	<15	<1,000	<300	<300	<15,000
#5	11/26/12	<0.32	<10,000	<1.6	<50	<50,000	<20	<2,500	<350	<15	<1,000	<300	<300	<15,000
#6	11/26/12	<0.32	<10,000	<1.6	<50	<50,000	<20	<2,500	<350	<15	<1,000	<300	<300	<15,000
#7	11/27/12	<0.32	<10,000	<1.6	<50	<50,000	<20	<2,500	<350	<15	<1,000	<300	<300	<15,000
#8	11/27/12	<0.32	<10,000	<1.6	<50	<50,000	<20	<2,500	<350	<15	<1,000	<300	<300	<15,000
#9	11/27/12	<0.32	<10,000	<1.6	<50	<50,000	<20	<2,500	<350	<15	<1,000	<300	<300	<15,000
#10	11/28/12	<0.32	<10,000	<1.6	<50	<50,000	<20	<2,500	<350	<15	<1,000	<300	<300	<15,000
#11	11/28/12	<0.32	<10,000	<1.6	<50	<50,000	<20	<2,500	<350	<15	<1,000	<300	<300	<15,000
#12	11/28/12	<0.32	<10,000	<1.6	<50	<50,000	<20	<2,500	<350	<15	<1,000	<300	<300	<15,000
<b>COGCC Table 910-1 Limits</b>		<b>0.39</b>	<b>15,000</b>	<b>2</b>	<b>70</b>	<b>120,000</b>	<b>23</b>	<b>3,100</b>	<b>400</b>	<b>23</b>	<b>1,600</b>	<b>390</b>	<b>390</b>	<b>23,000</b>

## **FIGURES**



USGS 7.5 MINUTE SERIES (TOPOGRAPHIC)

Figure 1  
SITE LOCATION MAP

**Noble - Keller 20-2**  
NW NE Sec 20, T2N, R64W  
Weld, Colorado

Project No.  
C012-027

Prepared by

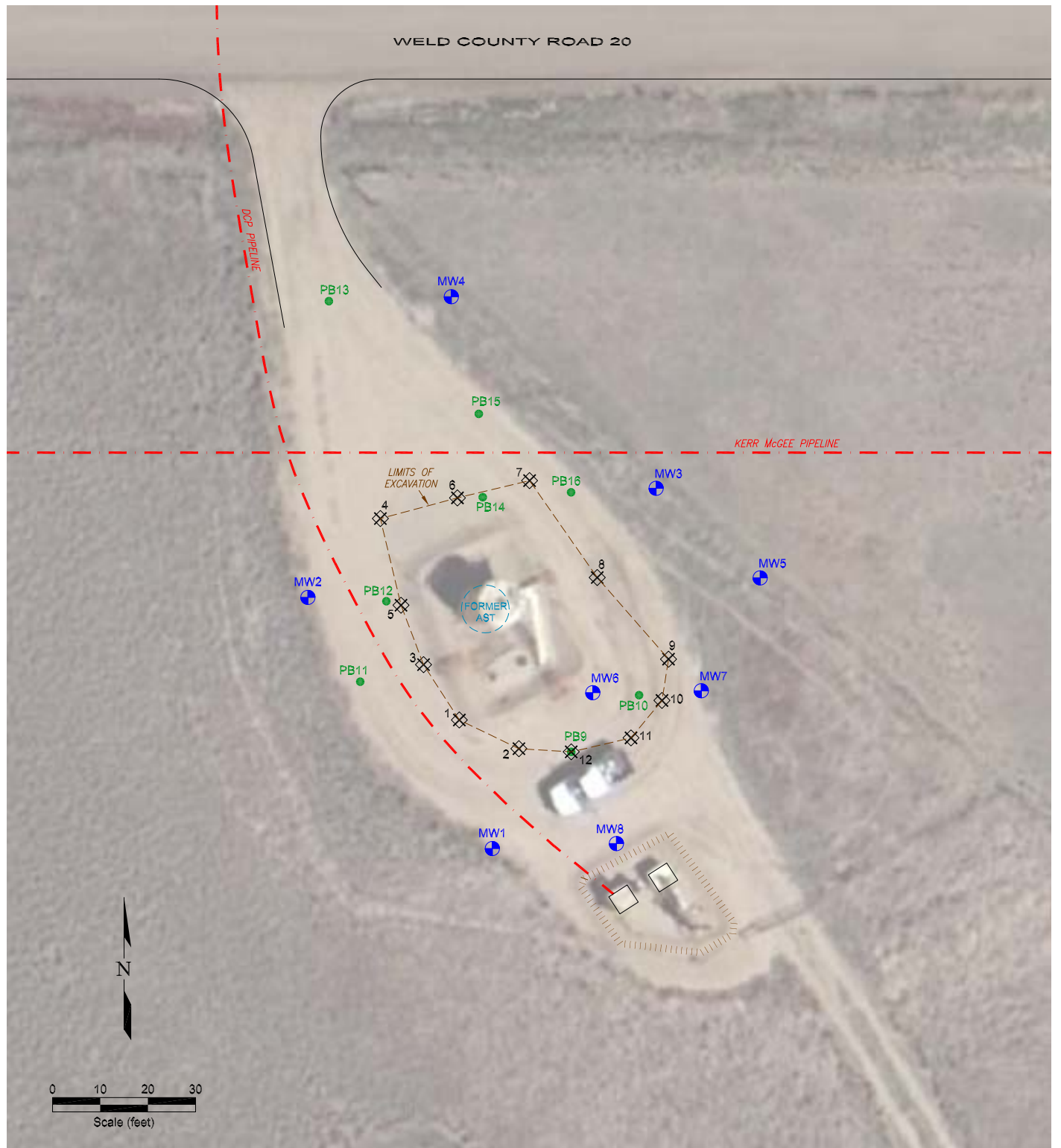
Drawn by  
JMA

Date  
10/31/12

Reviewed by

Filename  
12027T





#### LEGEND







-  MONITORING WELL
-  GEOPROBE BORING
-  FORMER FACILITY
-  BERM
-  PIPELINE
-  SOIL SAMPLE

Figure 2

#### SITE MAP

**Noble - Keller 20-2**  
NW NE Sec 20, T2N, R64W  
Weld, Colorado

Project No.  
**C012-027**

Prepared by

Drawn by  
**JMA**

Date  
**11/29/12**

Reviewed by

Filename  
**12027Q**







**APPENDIX A**

**LABORATORY DOCUMENTATION**



# Certificate of Analysis



November 26, 2012

Client: Fremont Environmental  
PO Box 1289  
Wellington CO 80549

Project: Keller 20-2

Lab ID: 111907

Date Received: 11/19/12

Number of Samples Received: 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

Analysis	EPA Method	Lab ID on COC
BTEX Naphthalene	8260C	1 - 3
TPH-GRO/DRO	8260C/8015C	1 - 3
Table 910-1 Metals	6010C	1 - 3

All quality control analyses associated with the requested tests were satisfactorily passed before the samples were run. If you have any questions please give us a call, we are happy to help.

Thank you for allowing eAnalytics Laboratory to provide laboratory services for you, we truly appreciate your business.

Sincerely,

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

Christopher Dieken  
Quality Assurance Manager  
eAnalytics Laboratory  
(970) 667-6975  
info@eAnalyticsLab.com

**e**ANALYTICS  
LABORATORY

November 26, 2012

[illegible]

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 (1.25x) <input type="radio"/> 2 Day (1.5x) <input type="radio"/> 1 Day (2x) <input type="radio"/> Same Day (3x)	Rush analysis requires an extra charge. If possible please inform eANALYTICS in advance for rush analysis.

Samples Received Intact	Yes / No
Received Within Temperature Range (2-6°C)	Yes / No
Sample Preservative	Ice / None / Acid / Other

Relinquished by: <i>WAYNE AUSTIN</i>	Date: <i>11/19</i>
Company: <i>FREMONT ENV</i>	Time: <i>17:00</i> AM / PM
Received by:	Date:
Company:	Time: AM / PM
Relinquished by:	Date:
Company:	Time: AM / PM
Received by: <i>PH L</i>	Date: <i>11/19/12</i>
Company: <b>EANALYTICS</b>	Time: <i>17:00</i> AM / PM

Page 1 of 1

**e**ANALYTICS  
LABORATORY

November 26, 2012

EPA Method: 8260C	BTEX Naphthalene
8260C/8015C	TPH-GRO/DRO

**e**ANALYTICS  
LABORATORY

November 26, 2012

Project: Keller 20-2

Lab ID: 111907

EPA Method: 8260C

BTEX Naphthalene

[illegible]

Todd Rhea

Laboratory Manager - eAnalytics Laboratory



**e**ANALYTICS  
LABORATORY

November 26, 2012

EPA Method: 6010C	Table 910-1 Metals
7196A	Chromium VI
7470A	Mercury

**e**ANALYTICS  
LABORATORY

November 26, 2012

EPA Method: 6010C	Table 910-1 Metals
7196A	Chromium VI
7470A	Mercury

**e**ANALYTICS  
LABORATORY

November 26, 2012

EPA Method: 6010C	Table 910-1 Metals
7196A	Chromium VI
7470A	Mercury

Todd Rhea

eAnalytics Laboratory: 1767 Rocky Mountain Avenue Loveland CO 80538  
The results contained within this report relate only to the items analyzed





# Certificate of Analysis



November 28, 2012

Client: Fremont Environmental  
PO Box 1289  
Wellington CO 80549

Project: Keller 20-2

Lab ID: 112103

Date Received: 11/21/12

Number of Samples Received: 1

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

Analysis	EPA Method	Lab ID on COC
BTEX Naphthalene	8260C	1 - 1
TPH-GRO/DRO	8260C/8015C	1 - 1
Table 910-1 Metals	6010C	1 - 1

All quality control analyses associated with the requested tests were satisfactorily passed before the samples were run. If you have any questions please give us a call, we are happy to help.

Thank you for allowing eAnalytics Laboratory to provide laboratory services for you, we truly appreciate your business.

Sincerely,

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

Christopher Dieken  
Quality Assurance Manager  
eAnalytics Laboratory  
(970) 667-6975  
info@eAnalyticsLab.com

**e**ANALYTICS  
LABORATORY

November 28, 2012

[illegible]

WO# 112103

## eANALYTICS: Environmental testing made Easy

Page 1 of 1



**e**ANALYTICS  
LABORATORY

November 28, 2012

Project: Keller 20-2

Lab ID: 112103

EPA Method: 8260C

BTEX Naphthalene

[illegible]

Todd Rhea

Laboratory Manager - eAnalytics Laboratory









**e**ANALYTICS  
LABORATORY

November 28, 2012

Lab ID: 112103

EPA Method: 6010C	Table 910-1 Metals
7196A	Chromium VI
7470A	Mercury

Todd Rhea

eAnalytics Laboratory: 1767 Rocky Mountain Avenue Loveland CO 80538  
The results contained within this report relate only to the items analyzed



# Certificate of Analysis



December 3, 2012

Client: Fremont Environmental  
PO Box 1289  
Wellington CO 80549

Project: Keller 20-2

Lab ID: 112602

Date Received: 11/26/12

Number of Samples Received: 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

Analysis	EPA Method	Lab ID on COC
BTEX Naphthalene	8260C	1 - 3
TPH-GRO/DRO	8260C/8015C	1 - 3
Table 910-1 Metals	6010C	1 - 3

All quality control analyses associated with the requested tests were satisfactorily passed before the samples were run. If you have any questions please give us a call, we are happy to help.

Thank you for allowing eAnalytics Laboratory to provide laboratory services for you, we truly appreciate your business.

Sincerely,

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

Christopher Dieken  
Quality Assurance Manager  
eAnalytics Laboratory  
(970) 667-6975  
info@eAnalyticsLab.com

**e**ANALYTICS  
LABORATORY

December 3, 2012

[illegible]

WO # 112602

**eANALYTICS: Environmental testing made Easy**

Page        of



**e**ANALYTICS  
LABORATORY

December 3, 2012

Lab ID: 112602

BTEX Naphthalene

[illegible]

Todd Rhea

Laboratory Manager - eAnalytics Laboratory



**e**ANALYTICS  
LABORATORY

December 3, 2012

EPA Method: 6010C	Table 910-1 Metals
7196A	Chromium VI
7470A	Mercury

Todd Rhea

eAnalytics Laboratory: 1767 Rocky Mountain Avenue Loveland CO 80538  
The results contained within this report relate only to the items analyzed



# Certificate of Analysis

Sample Analysis



December 3, 2012

Client: Fremont Environmental  
PO Box 1289  
Wellington CO 80549

Project: Keller 20-2

Lab ID: 112602

Matrix: SOIL  
Batch ID: EA 11-28-12

EPA Method: 6010C  
7196A  
7470A  
Table 910-1 Metals  
Chromium VI  
Mercury

Sample Name	Lead (Inorganic) mg/kg	Mercury mg/kg	Nickel (sol. salts) mg/kg	Selenium mg/kg	Silver mg/kg	Zinc mg/kg	Date Sampled	Date Analyzed	Lab ID
#4	< 350	< 15	< 1000	< 300	< 300	< 15000	11/26/12	11/28/12	112602-01
#5	< 350	< 15	< 1000	< 300	< 300	< 15000	11/26/12	11/28/12	112602-02
#6	< 350	< 15	< 1000	< 300	< 300	< 15000	11/26/12	11/28/12	112602-03

Todd Rhea

Laboratory Manager - eAnalytics Laboratory

**e**ANALYTICS  
LABORATORY

December 3, 2012

Lab ID: 112602

EPA Method: 6010C	Table 910-1 Metals
7196A	Chromium VI
7470A	Mercury

Todd Rhea

eAnalytics Laboratory: 1767 Rocky Mountain Avenue Loveland CO 80538  
The results contained within this report relate only to the items analyzed



# Certificate of Analysis



December 3, 2012

Client: Fremont Environmental  
PO Box 1289  
Wellington CO 80549

Project: Keller 20-2

Lab ID: 112806

Date Received: 11/28/12

Number of Samples Received: 6

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

Analysis	EPA Method	Lab ID on COC
BTEX Naphthalene	8260C	1 - 6
TPH-GRO/DRO	8260C/8015C	1 - 6
Table 910-1 Metals	6010C	1 - 6

All quality control analyses associated with the requested tests were satisfactorily passed before the samples were run. If you have any questions please give us a call, we are happy to help.

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Sincerely,

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

Christopher Dieken  
Quality Assurance Manager  
eAnalytics Laboratory  
(970) 667-6975  
info@eAnalyticsLab.com

# Certificate of Analysis

Chain of Custody

**eANALYTICS**  
LABORATORY

December 3, 2012

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																	
Company: <u>FREMONT ENV</u>			(Select analysis by checking box on corresponding sample line)																	
Project: <u>NOBLE - KEUER 20-2</u>			Number of Containers	Matrix: (S) Soil (W) Water (V) Vapor (O) Other	BTEX / TVPH / MTBE (EPA 8260)	TEPH (EPA 8015)	Vapor BTEX / TVPH (EPA TO-14)	Full VOC (EPA 8260)	Semi-Volatiles 8270 / PAH	TRPH / Oil & Grease	RCRA 8 Metals (Total / TCLP / Dissolved)	React. / Ignit. / Corrosivity / Paint Filter	pH / TSS / TDS	Metals (Specify)	PCBs	Anions (Specify)	Other Analysis			
Project Manager: <u>PAUL HEHEHAN</u>																	BTEX	GRO/PRO	METALS	HAZARDOUS WASTE
Sampler: <u>WAYNE AUSTIN</u>																				
Phone/Email:																				
Address:																				
Lab ID	Sample Name	Sampling Date/Time																		
01	# 7	11/27 9:30 AM/PM	1	S														X	X	X
02	# 8	11/27 10:30 AM/PM																		
03	# 9	11/27 12:30 AM/PM																		
04	# 10	11/28 9:30 AM/PM																		
05	# 11	11/28 12:30 AM/PM																		
06	# 12	11/28 11:30 AM/PM																X	X	X
Comments:																				
<b>Turnaround Time (Business Days)</b> TAT begins when sample is received by eANALYTICS <input checked="" type="radio"/> Normal (5-10 Days) <input type="radio"/> 3 Day (1.25x) <input type="radio"/> 2 Day (1.5x) <input type="radio"/> 1 Day (2x) <input type="radio"/> Same Day (3x)										<b>Record of Custody</b> Relinquished by: <u>WAYNE AUSTIN</u> Date: <u>11/28</u> Company: <u>FREMONT ENV</u> Time: <u>14:00</u> Received by: _____ Date: _____ Company: _____ Time: _____										
Colorado OPS Project: Yes / No For eANALYTICS Use Samples Received Intact: Yes / No Received Within Temperature Range (2-6°C): Yes / No Sample Preservative: (cc) None Acid Other										Relinquished by: _____ Date: _____ Company: _____ Time: _____ Received by: <u>AL</u> Date: <u>11-28-12</u> Company: <u>eANALYTICS</u> Time: <u>14</u>										

WO # 112806

eANALYTICS: Environmental testing made Easy

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**e**ANALYTICS  
LABORATORY

December 3, 2012

Lab ID: 112806

BTEX Naphthalene

[illegible]

Todd Rhea

Laboratory Manager - eAnalytics Laboratory





**e**ANALYTICS  
LABORATORY

December 3, 2012

EPA Method: 6010C	Table 910-1 Metals
7196A	Chromium VI
7470A	Mercury

Todd Rhea

eAnalytics Laboratory: 1767 Rocky Mountain Avenue Loveland CO 80538  
The results contained within this report relate only to the items analyzed



**eANALYTICS**  
LABORATORY

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