



EOG Resources, Inc.
Artesia Division Office
104 S. 4th Street
Artesia, NM, 88210

EOG Resources, Inc.

Characterization Report

Achen Frey DM #011

30-015-24536

Unit I, Section 14, T17S, R25E

Eddy County, New Mexico

Incident ID: nAPP2135057740

March 14, 2022



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I. Location

The subject well site is identified as the Achen Frey DM #011 (API: 30-015-24536) and is located within Unit I, Section 14, Township 17 South, Range 25 East, Eddy County, New Mexico. The site location is further described as latitude 32.83438 and longitude -104.44828; see **Figure 1, Vicinity Map**.

The impacted area is a central tank battery located south of the well pad at latitude 32.83344 and longitude -104.44795. Driving directions from Artesia, New Mexico is as follows: from the intersection of Highway 285 and Highway 82, travel west approximately 1.45 miles on US 82 to 38th Street. Turn left (south) and continue for approximately 0.58 miles. Turn right (west) on West Washington Avenue for 0.15 miles and then turn left on West William Avenue. Travel approximately 0.04 miles; the location will be on the left.

II. Background

On December 16, 2021, EOG Resources, Inc. submitted to the New Mexico Oil Conservation Division (NMOCD) District II office a *Release Notification (Form C-141)* for the release of crude oil and produced water. The NMOCD issued incident #nAPP2135057740. The volumes released of each contaminant are unknown since the release was discovered around a former tank battery for the subject plugged and abandon well site. The release was discovered during well pad and central tank battery decommissioning work at the Achen Frey DM #011.

III. Surface and Ground Water

Based on information provided by the United States Department of Agriculture Natural Resources Conservation Service (NRCS) Web Soil Survey, the soil predominant at the former tank battery is the Reagan-Upton association which consists of alluvium and/or eolian deposits.

The closest groundwater well, RA-11744, is located 1,208 feet west from the former tank battery and is reported to be at 3,481 feet above mean sea level (amsl). The depth to groundwater reported in the water well is 187 feet. The elevation of the tank battery is 3,470 feet amsl; therefore, depth to water at the subject site is estimated to be greater 100 feet below ground surface (bgs). Furthermore, the subject tank battery is 610 feet north of a tributary of Dog Creek, which has an elevation of 3,469 amsl. The former tank battery is 1 foot higher than the tributary, therefore; groundwater is estimated to be greater than 100 feet.

The tank battery is within a 100-year floodplain; therefore, the release will be held to the most stringent remediation standards. Siting criteria documentation for the subject well site is provided in **Appendix 2, Siting Documentation**.

IV. NMOCD Table I Criteria

The following release closure criteria from 19.15.29.12 NMAC are applicable to the subject remediation project:

Constituent	Method	Limit
Chloride	EPA 300.0	600 mg/kg
Total Petroleum Hydrocarbons (TPH) as Gasoline, Diesel, and Oil Range Organics (GRO/DRO/MRO)	EPA Method 8015D	100 mg/kg
Benzene, Toluene, Ethylbenzene, Total Xylenes (BTEX)	EPA Method 8021B	50 mg/kg
Benzene	EPA Method 8021B	10 mg/kg

V. Site Status

Initial delineation activities began on January 6, 2022, with samples being collected as 5-point composite samples from the walls. Field screening was utilized to guide excavation activities that have been performed between January 6 to March 9, 2022. Field screening for volatile organic compounds (VOCs) was conducted with a photo-ionization detector (PID) organic vapor meter (OVM). Prior to performing field screening activities, the PID-OVM was first calibrated with 100 parts per million (ppm) isobutylene gas. The soil samples were also screened in the field for TPH per United States Environmental Protection Agency (EPA) Method 418.1 using an Infracal Total Oil and Grease (TOG)/ TPH Analyzer. A three-point calibration was completed prior to conducting soil screening. Field screening protocol followed the manufacture's operating procedures. Samples were also field screened for *chlorides using a Hach Chloride Test Kit*.

On March 8 and 9, 2022 samples were collected for laboratory analysis in order to delineate the impacted area. Samples were collected at the surface of each side wall of the excavation with the exception of the north wall to provide horizontal delineation points. A test pit was dug utilizing a backhoe approximately 12 feet north of the excavation and a sample was collected from the northern side wall of the test pit. To delineate the contamination vertically, two (2) soil borings (SB) were installed utilizing a track mounted drill rig equipped with a hollow stem auger. Prior to installing soil borings, an *Application for Permit to Drill a Well with No Water Right* was submitted to New Mexico Office of the State Engineer (NMOSE) and were approved on March 4, 2022. SB-1 was completed to 45 feet bgs and SB-2 was completed to 40 feet bgs. Lithology logs are provided in **Appendix 3, Soil Boring Logs**.

As of March 9, 2022, the excavation measured approximately 312 feet by 125 feet by 4 to 10 feet deep. The site layout and sample locations are illustrated in **Figure 2, Site Map** and **Appendix 4, Field Notes with Site Photography**.

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A total of nine (9) soil samples were collected into laboratory provided containers, stored on ice, and transported under chain of custody to Envirotech Analytical Laboratory located in Farmington, New Mexico.

Laboratory Analytical Results

The soil samples were analyzed per analytical methods referenced in 19.15.29.12 NMAC. Analytical results are summarized in **Table 1, Summary of Soil Analytical Results** and **Appendix 5, Laboratory Analytical Report**. Laboratory results indicate soils are contaminated above applicable regulatory standards for chlorides. The soils are also contaminated above applicable regulatory standards for TPH vertically to approximately 40 feet bgs in the trench area.

A track mounted drill rig equipped with a hollow stem auger will return to the site to fully delineate the contamination. Drilling activities will be completed on March 19 and 20, 2022.

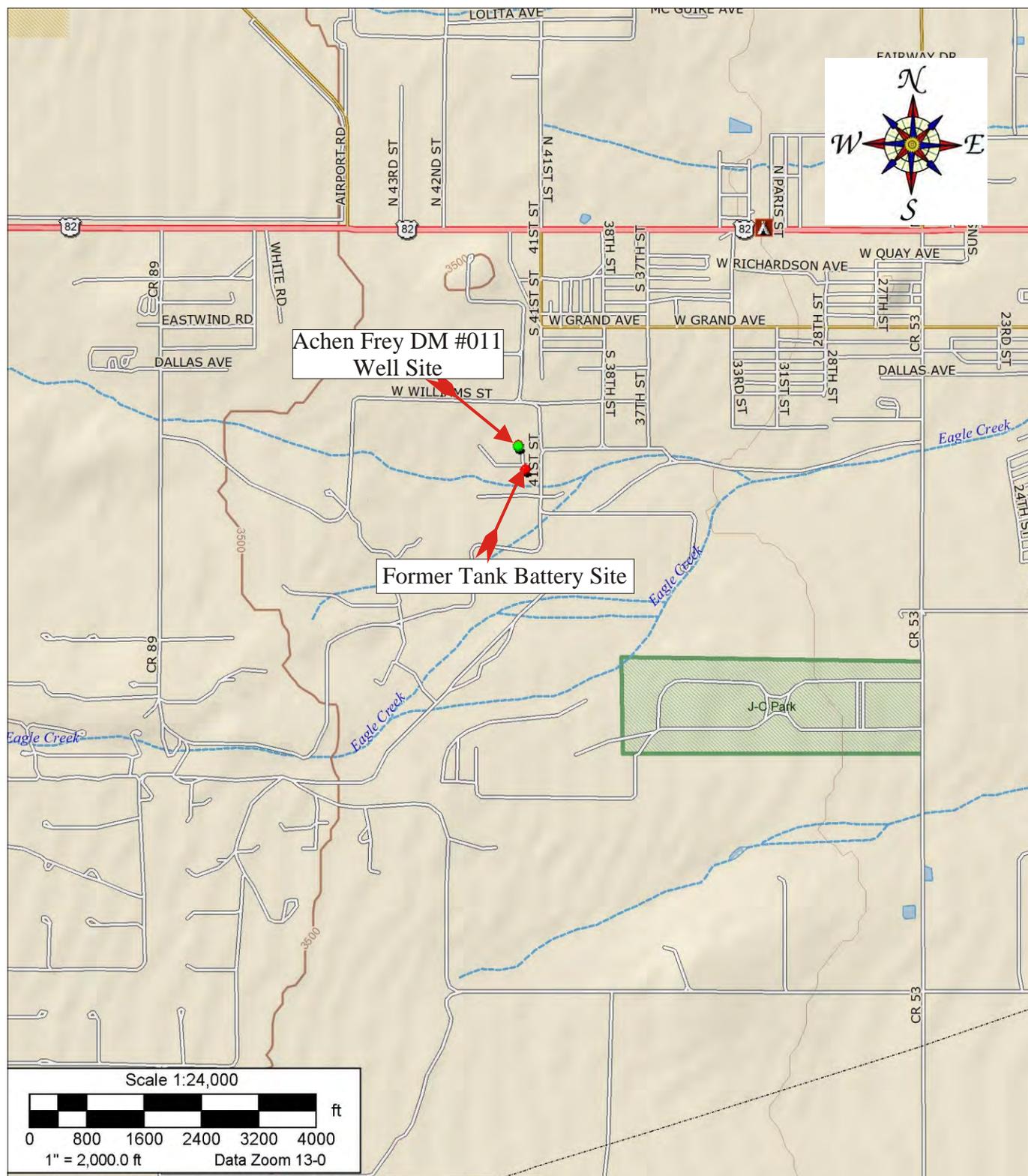
VI. Site Closure

A remediation plan will be sent to the NMOCD under separate cover. The remediation plan will be sent no later than two (2) weeks after the analytical results are received that indicate the site is fully delineated. Upon completion of the remedial and backfilling activities, EOG Resources, Inc. will submit a Form C-141/Closure to the NMOCD, including the Closure Report Attachment Checklist.



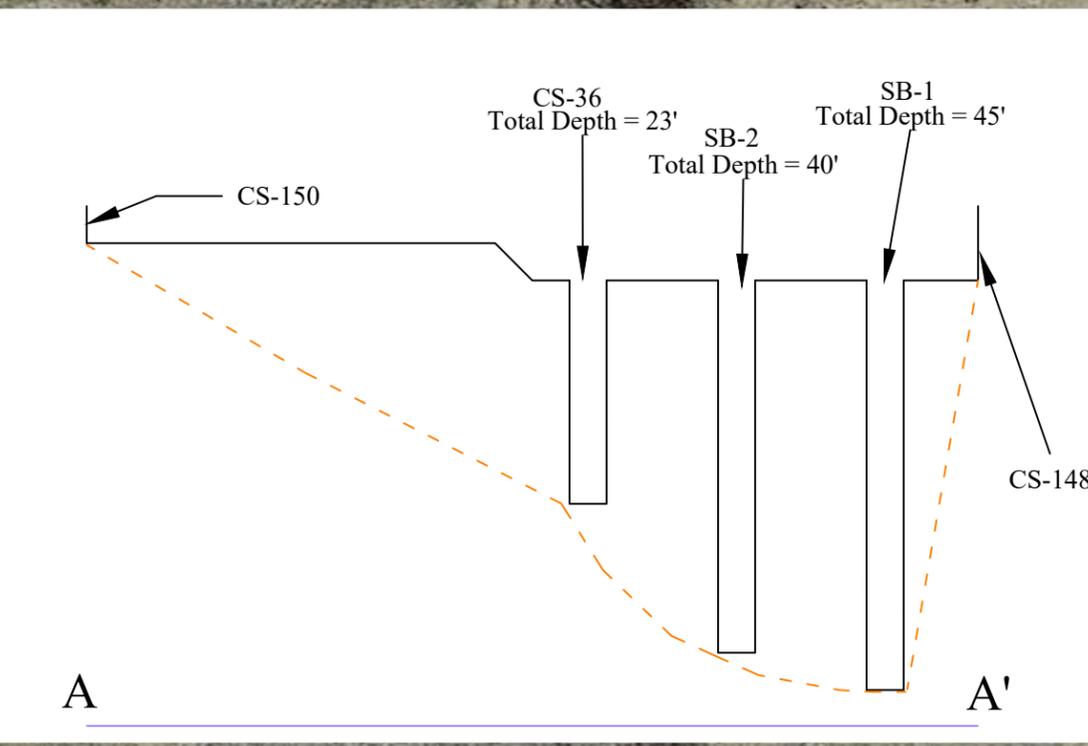
Appendix 1

- Figure 1, Vicinity Map**
- Figure 2, Site Map**
- Table 1, Summary of Soil Analytical Results**



Source: 7.5 Minute, Artesia, New Mexico U.S.G.S. Topographic Quadrangle Map
 Scale: 1:24,000 1" = 2,000

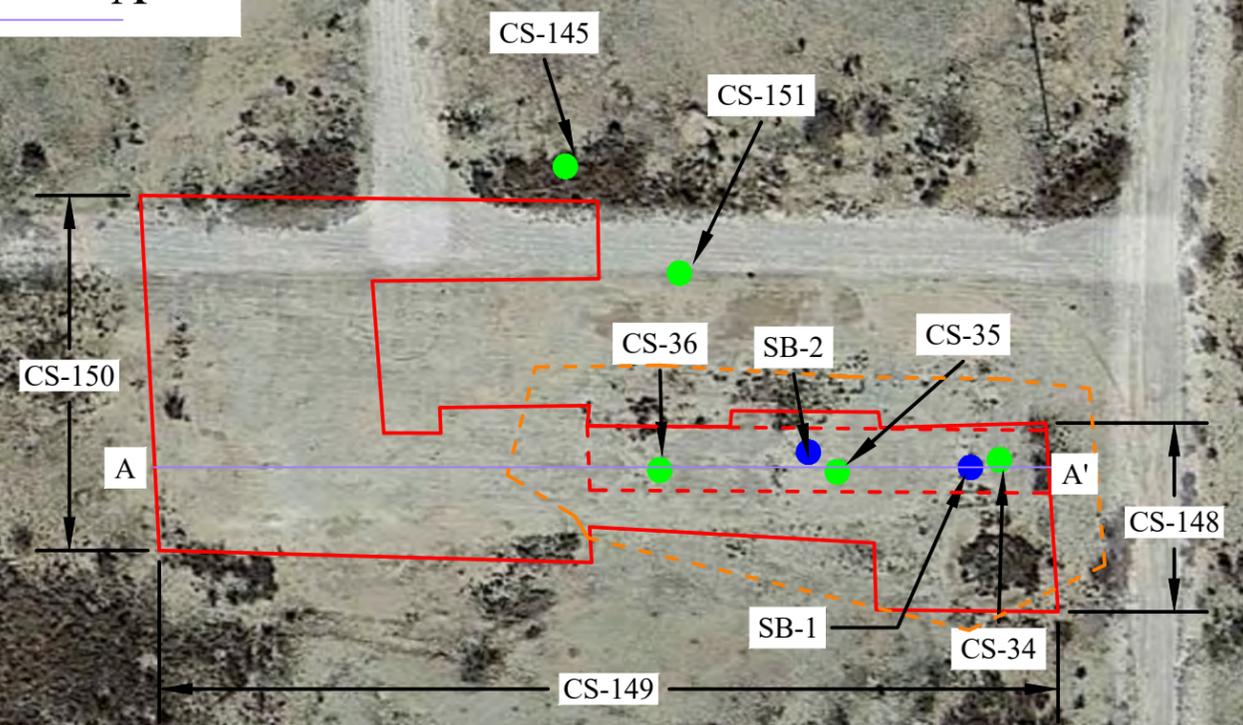
<p>EOG Resources, Inc. Characterization and Remediation Plan Achen Frey DM #011 Well Site API: 30-015-24536 Eddy County, New Mexico Section 14, Township 17S, Range 25E</p>	 <p>envirotech ENVIRONMENTAL SCIENTISTS & ENGINEERS</p> <p>5796 U.S. HIGHWAY 64 Farmington, New Mexico 87401 505.632.0615</p>	<p>Vicinity Map</p>		
<p>Project Number: 19034-0009 Date Drawn: 03/10/2022</p>		<p>Figure #1</p> <table border="1"> <tr> <td data-bbox="998 1932 1209 1984">DRAWN BY: Brittany Hall</td> <td data-bbox="1209 1932 1476 1984">PROJECT MANAGER: Felipe Aragon</td> </tr> </table>	DRAWN BY: Brittany Hall	PROJECT MANAGER: Felipe Aragon
DRAWN BY: Brittany Hall	PROJECT MANAGER: Felipe Aragon			



Excavation Dimensions:
312' by 125' by 4-10' bgs

Laboratory Sample ID	Date	Sample Description	EPA Method 8015			EPA Method 8021	EPA Method 300.0
			GRO (mg/kg)	DRO (mg/kg)	ORO (mg/kg)	Benzene (mg/kg)	Chlorides (mg/kg)
NMOC Release Closure Criteria (Table 1 - 19.15.29.12 NMAC)			100 mg/kg			10 mg/kg	50 mg/kg
CS-34	1/31/2022	Pot hole @ 23' bgs	76.5	8,300	2,060	<0.0250	9.83
CS-35		Pot hole @ 23' bgs	157	9,260	2,640	0.0545	21.61
CS-36		Pot hole @ 23' bgs	<20.0	441	150	<0.0250	0.27
SB-1 @ 20'	3/8/2022	Soil boring 1 @ 20' bgs	33.5	1,070	<1,000	<0.0250	3.12
SB-1 @ 45'		Soil boring 1 @ 45' bgs	<20.0	<25.0	<50.0	<0.0250	<0.1
SB-2 @ 15'		Soil boring 2 @ 15' bgs	354	8,120	2,260.00	0.126	51.98
SB-2 @ 40'		Soil boring 2 @ 40' bgs	<20.0	<25.0	<50.0	<0.0250	<0.1
CS-145	3/9/2022	North pot hole @ 0-4' bgs	<20.0	<25.0	<50.0	<0.0250	<0.1
CS-148		east wall section 1 @ 0-4' bgs	<20.0	<25.0	<50.0	<0.0250	<0.1
CS-149		south wall composite @ 0-4' bgs	<20.0	<25.0	<50.0	<0.0250	<0.1
CS-150		west wall composite @ 0-4' bgs	<20.0	<25.0	51.3	<0.0250	<0.1
CS-151		East pot hole @ 0-4' bgs	<20.0	<25.0	<50.0	<0.0250	<0.1

BOLD = above regulatory standard



GPS Coordinates		
Sample	Latitude	Longitude
CS-34	32.833393	-104.447443
CS-35	32.833405	-104.447630
CS-36	32.833404	-104.447758
SB-1	32.833428	-104.447468
SB-2	32.833412	-104.447614
CS-145	32.833691	-104.447796
CS-148	Entire length of east wall	
CS-149	Entire length of south wall	
CS-150	Entire length of west wall	
CS-151	32.833609	-104.447751

Figure 2, Site Map

EOG Resources
 Characterization Report
 Achen Frey DM #011
 API: 30-015-24536
 Unit I, Section 14, Township 17S, Range 25E
 32.83348, -104.44786
 Eddy County, New Mexico



5796 U.S. HIGHWAY 64, FARMINGTON, NM 87401 505-632-0615

MAP DRAWN BY: BH	DATE DRAWN: 03/04/2022
REVISIONS BY: NAME	DATE REVISED: DATE
APPROVED BY: NAME	DATE APPROVED: DATE

LEGEND

- Excavation as of 03/09/2022
 - Trench (10' below ground surface (bgs))
 - - Pot holes
 - - Soil borings
 - Inferred Area of Petroleum Contamination
- ** GPS Coordinates +/- 3 meters.



Scale
1" = 65'

**Table 1, Summary of Soil Analytical Results
EOG Resources
Achen Frey DM #011; API: 30-015-24536
Unit I, Section 14, Township 17S, Range 25E
Eddy County, New Mexico
Project #19034-0009**

Laboratory Sample ID	Date	Sample Description	EPA Method 8015			EPA Method 8021		EPA Method 300.0
			GRO (mg/kg)	DRO (mg/kg)	ORO (mg/kg)	Benzene (mg/kg)	Total BTEX (mg/kg)	Chlorides (mg/kg)
<i>NMOCD Release Closure Criteria (Table 1 - 19.15.29.12 NMAC)</i>			<i>100 mg/kg</i>			<i>10 mg/kg</i>	<i>50 mg/kg</i>	<i>600 mg/kg</i>
CS-34	1/31/2022	Pot hole @ 23' bgs	76.5	8,300	2,060	<0.0250	9.83	16,900
CS-35		Pot hole @ 23' bgs	157	9,260	2,640	0.0545	21.61	4,110
CS-36		Pot hole @ 23' bgs	<20.0	441	150	<0.0250	0.27	1,530
SB-1 @ 20'	3/8/2022	Soil boring 1 @ 20' bgs	33.5	1,310	282	<0.0250	3.12	12,800
SB-1 @ 45'		Soil boring 1 @ 45' bgs	<20.0	<25.0	<50.0	<0.0250	<0.1	18,900
SB-2 @ 15'		Soil boring 2 @ 15' bgs	354	8,120	2,260	0.126	51.98	10,700
SB-2 @ 40'		Soil boring 2 @ 40' bgs	<20.0	<25.0	<50.0	<0.0250	<0.1	19,000
CS-145	3/9/2022	North pot hole @ 0-4' bgs	<20.0	<25.0	<50.0	<0.0250	<0.1	443
CS-148		east wall section 1 @ 0-4' bgs	<20.0	<25.0	<50.0	<0.0250	<0.1	1,220
CS-149		south wall composite @ 0-4' bgs	<20.0	<25.0	<50.0	<0.0250	<0.1	187
CS-150		west wall composite @ 0-4' bgs	<20.0	<25.0	51.3	<0.0250	<0.1	230
CS-151		East pot hole @ 0-4' bgs	<20.0	<25.0	<50.0	<0.0250	<0.1	865

BOLD = above regulatory standard



Practical Solutions for a Better Tomorrow

Achen Frey DM #011
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Appendix 2
Siting Criteria Documentation

Site Name: Achen Frey DM #11				
API #: 30-015-24536				
Lat/Long: 32.8343887, -104.4482803				
TRS: Unit I Section 14 T17S R25E				
Land Jurisdiction: Private				
County: Eddy				
Wellhead Protection Area Assessment				
Water Source Type (well/spring/stock pond)	ID	Latitude	Longitude	Distance
Distance to Nearest Significant Watercourse				
610 feet north of tributary to Eagle Creek				
Depth to Groundwater Determination				
Cathodic Report/Site Specific Hydrogeology				
Elevation Differential				
Water Wells		RA 11744 DTW=187ft (999 ft W from well pad, 1,208 ft from tank battery where excavation is being performed)		
Sensitive Receptor Determination				
<300' of any continuously flowing watercourse or any other significant watercourse				No
<200' of any lakebed, sinkhole or playa lake (measured from the Ordinary High Water				No
<300' of an occupied permanent residence, school, hospital, institution or church				No
<500' of a spring or private/domestic water well used by <5 households for domestic or stock watering purposes				No
<1000' of any water well or spring				No
Within incorporated municipal boundaries or within a defined municipal fresh water well				No
<300' of a wetland				No
Within the area overlying a subsurface mine				No
Within an unstable area				No
Within a 100-year floodplain				Yes
DTW Determination	≤50 <input checked="" type="checkbox"/>	50-100 <input type="checkbox"/>	>100 <input type="checkbox"/>	
Benzene	10	10	10	
BTEX (mg/kg)	50	50	50	
8015 TPH (GRO/DRO) (mg/kg)	Not Applicable	1,000	1,000	
8015 TPH (GRO/DRO/MRO) (mg/kg)	100	2,500	2,500	
Chlorides (mg/kg)	600	10,000	20,000	



Practical Solutions of a Better Tomorrow

Distance to Significant Water Course

30-015-24536

Show search results for 30-015...

Measurement

Feet

Measurement Result

610.2 Feet

Clear

Press CTRL to enable snapping

(1 of 2)

Well API Search: 30-015-24536

API	30-015-24536
Well Name	ACHEN FREY DM #011
Well Type Code	O
Well Type	Oil
Well Status Code	H
Well Status	Plugged (not released)
ogrid	7,377
ogrid_name	EOG RESOURCES INC
OCD District Code	2
OCD District Office	Artesia
County FIPS Code	15
County	Eddy
PLSS Location	I-14-17S-25E

[Zoom to](#)

30-015-24321

30-015-2175330-015-21743

30-015-24396

30-015-21189

Tributary of Eagle Creek



Measurement

Feet (US)

Measurement Result

999.4 Feet (US)

Clear

Press CTRL to enable snapping

32.83, -104.45

Show search results for 32.83, -...

Home, Refresh, Full Screen, Print, Share icons

Distance to Closest Water Well



Achen Frey DM #011







Measurement




 | Feet ▾

Measurement Result

1,208 Feet

Clear

Press CTRL to enable snapping

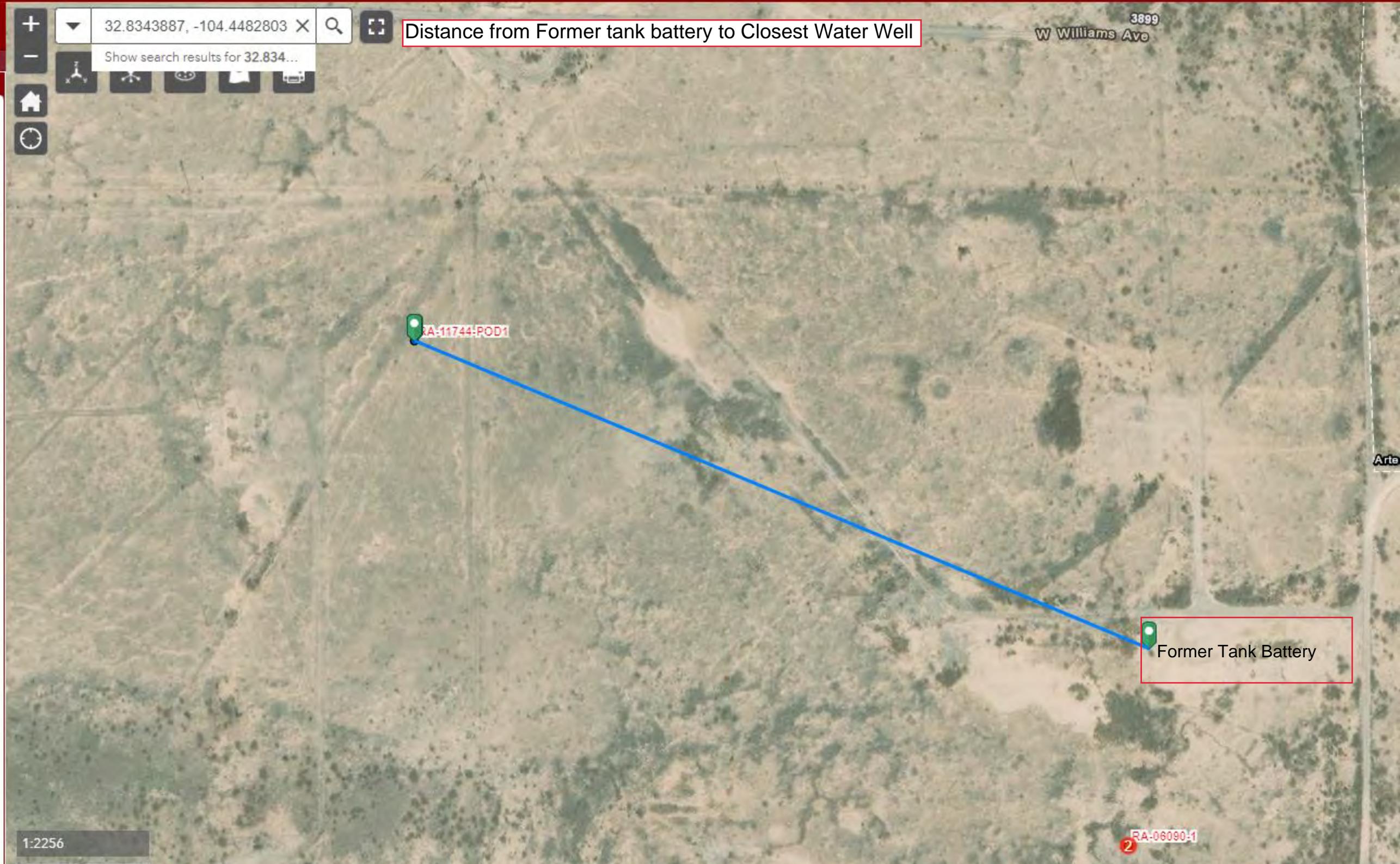
+ 32.8343887, -104.4482803 X Q
 - Show search results for 32.834...







Distance from Former tank battery to Closest Water Well



Former Tank Battery

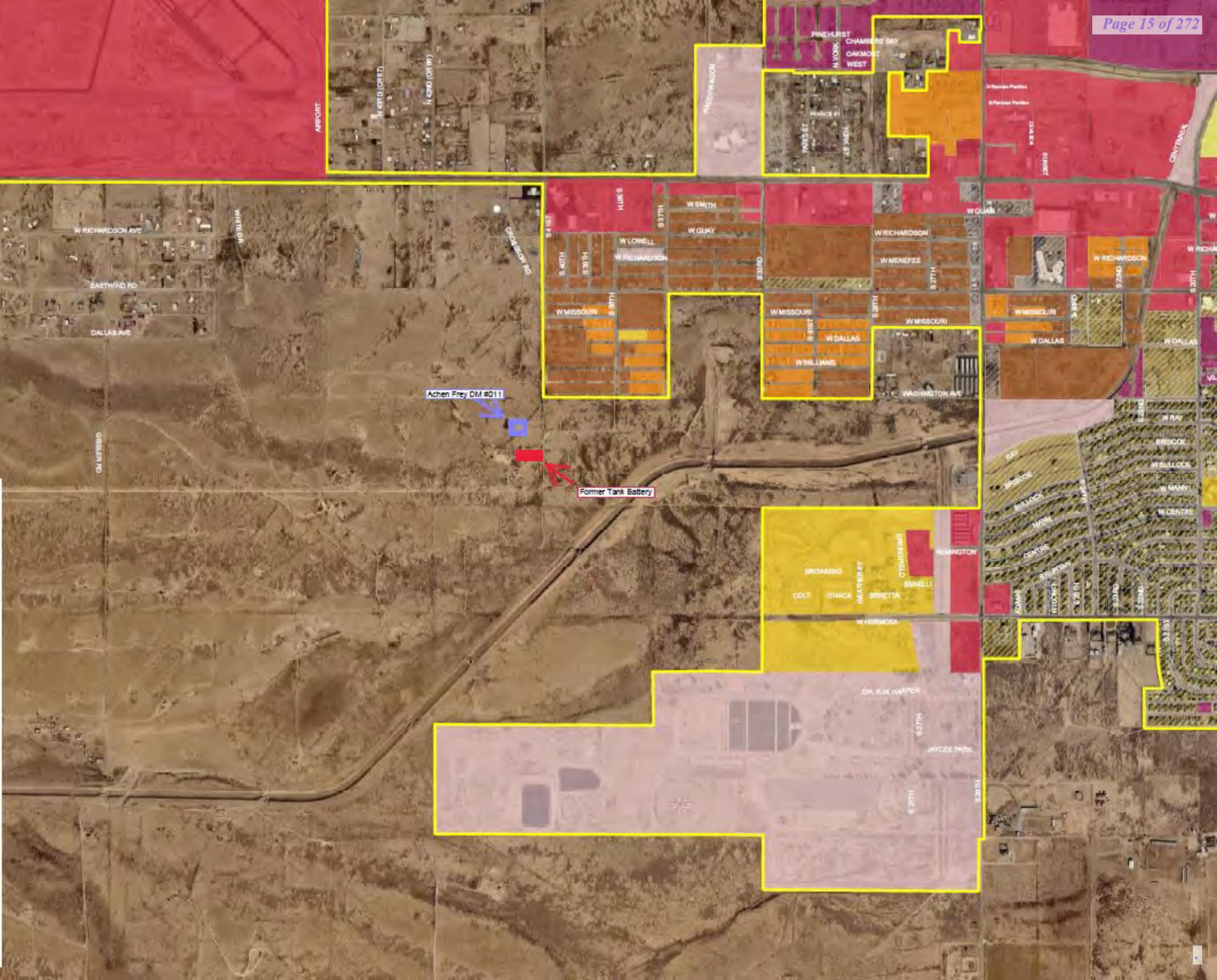
RA-11744:POD1

RA-06090-1

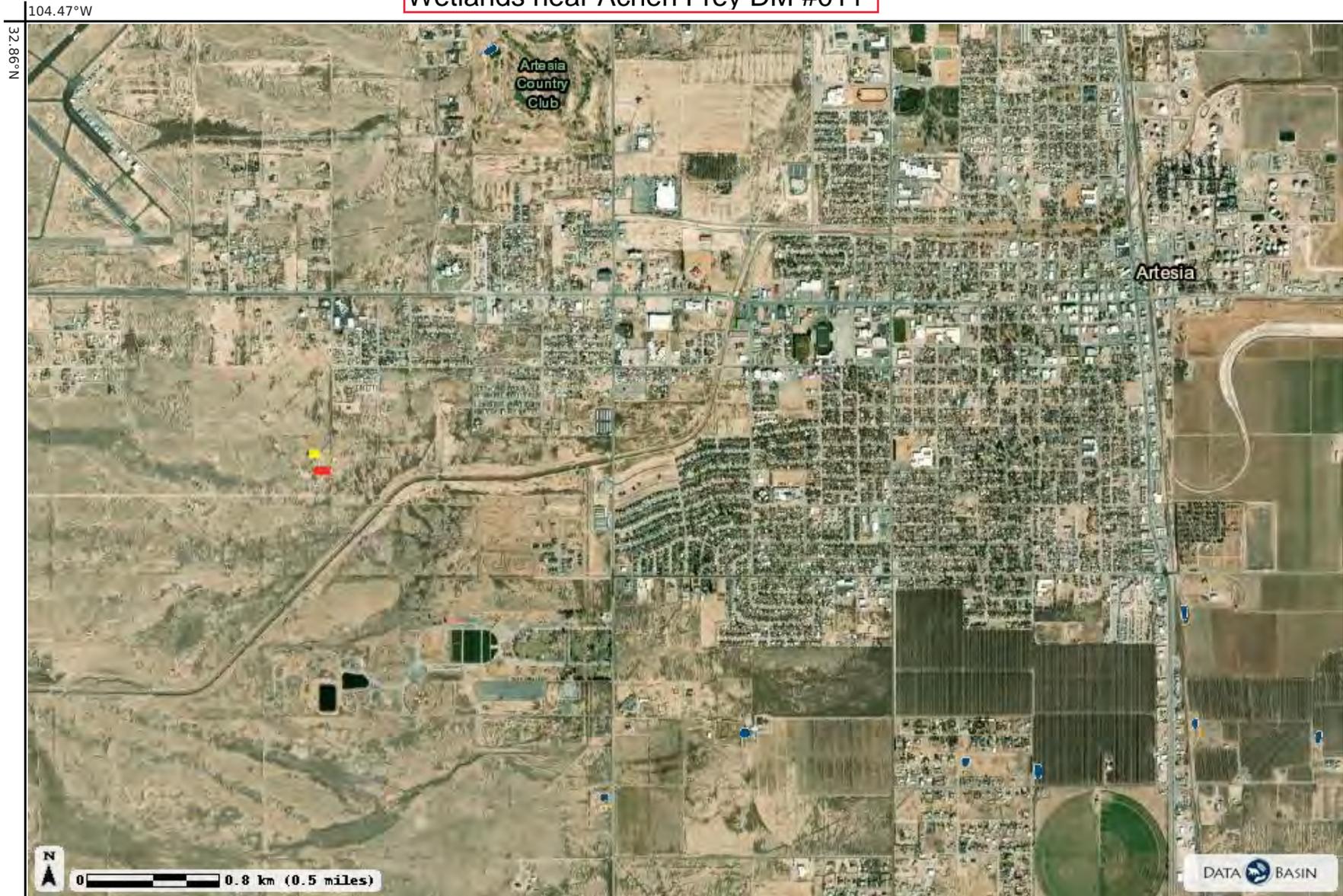
Artesia City Limits Map

Legend

-  City Limits
- Land Use Codes**
-  H - Hospital
-  C - Commercial
-  M1 - Light Industrial District
-  M2 - Heavy Industrial District
-  MH - Mobile Home District
-  P - Public Use
-  PUD - Public Use Development
-  PUDC - Planned Unit Dev with underlying Commercial
-  R1A - Single Family District
-  R1B - Single Family District
-  R2 - General Residential District
-  SA2 - Suburban Acreage, type 2
-  SU1 - Special Use Zone
-  NI - Need Information

Wetlands near Achen Frey DM #011



- Wetlands and deepwater habitats in the state of New Mexico, USA
- Achen Frey DM #011 well site
- Former tank battery



National Flood Hazard Layer FIRMette



104°27'11"W 32°50'16"N



Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

- | | | |
|------------------------------------|--|--|
| SPECIAL FLOOD HAZARD AREAS | | Without Base Flood Elevation (BFE)
<i>Zone A, V, A99</i> |
| | | With BFE or Depth <i>Zone AE, AO, AH, VE, AR</i> |
| | | Regulatory Floodway |
| OTHER AREAS OF FLOOD HAZARD | | 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile <i>Zone X</i> |
| | | Future Conditions 1% Annual Chance Flood Hazard <i>Zone X</i> |
| | | Area with Reduced Flood Risk due to Levee. See Notes. <i>Zone X</i> |
| | | Area with Flood Risk due to Levee <i>Zone D</i> |
| OTHER AREAS | | NO SCREEN Area of Minimal Flood Hazard <i>Zone X</i> |
| | | Effective LOMRs |
| GENERAL STRUCTURES | | Area of Undetermined Flood Hazard <i>Zone D</i> |
| | | Channel, Culvert, or Storm Sewer |
| | | Levee, Dike, or Floodwall |
| OTHER FEATURES | | 20.2 Cross Sections with 1% Annual Chance |
| | | 17.5 Water Surface Elevation |
| | | Coastal Transect |
| | | Base Flood Elevation Line (BFE) |
| | | Limit of Study |
| | | Jurisdiction Boundary |
| | | Coastal Transect Baseline |
| | | Profile Baseline |
| | | Hydrographic Feature |
| MAP PANELS | | Digital Data Available |
| | | No Digital Data Available |
| | | Unmapped |
| | | The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location. |



0 250 500 1,500 2,000 Feet 1:6,000 104°26'33"W 32°49'45"N

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 3/14/2022 at 12:32 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

Datasets



Wetlands and deepwater habitats in the state of New Mexico, USA

<https://databasin.org/datasets/b8a999eb97294826a00bfecd696b753b/>

- Credits:** U.S. Fish and Wildlife Service
- Layers:**
- Wetlands and deepwater habitats in the state of New Mexico, USA

Achen Frey DM #011
Characterization Report



March 14, 2022

Appendix 3
Soil Boring Logs

SOIL BORING LITHOLOGY LOG

SB 1

DEPTH (FEET)	TIME	USCS	SAMPLE TYPE	HEADSPACE (PPM)/TIME	LITHOLOGY	SAMPLE DESCRIPTION	DEPTH (FEET)
						0-10' below ground surface excavated prior to drilling activities	
15	0818	SC	SS	135.2/0835		Tan clayey sand with grey gravel, strong hydrocarbon odor	15
20	0840	SC	SS	191.4/0911		Tan clayey sand with gravel, dry, strong hydrocarbon odor	20
25	0910	SC	SS	130/0948		Tan clayey sand with white lenses, strong hydrocarbon odor	25
30	0940	SC	SS	47.3/1017		Brown clayey sand, slight odor	30
35	1005	SC	SS	23.5/1057		Brown clayey sand, slight odor	35
40	1025	SC	SS	8.4/1118		Brown clayey sand, minimal odor	40
45	1106	SC	SS	5.1/1121		Light brown clay, no odor	45

DRILLER: Benjamin BIT SIZE: 2" LOCATION: Achen Frey DM #011
 HELPER: _____ TOTAL BORING DEPTH: 45' GPS COORDINATES: 32.833428, -104.447468
 DRILLING COMPANY: HRL DATE STARTED: 03/08/2022 DATE COMPLETED 03/08/2022
 DRILLING METHOD: HSA SAMPLER TYPE: SS SCIENTIST: BAH
 Note: SS = Split Spoon A = Auger c5 = 5 foot composite from air cuttings



ENVIRONMENTAL SCIENTISTS & ENGINEERS
 5796 U.S. HIGHWAY 64
 FARMINGTON, NEW MEXICO 87401
 (505) 632-0615

REVISIONS

BY DATE BY DATE
 Released to Imaging: 3/22/2022 8:29:44 AM

DATE 03/10/2022 DRAWN BAH PAGE _____
 SCALE NTS APPROVED _____ OF _____

SOIL BORING LITHOLOGY LOG

SB 2

DEPTH (FEET)	TIME	USCS	SAMPLE TYPE	HEADSPACE (PPM)/TIME	LITHOLOGY	SAMPLE DESCRIPTION	DEPTH (FEET)
						0-10' below ground surface excavated prior to drilling activities	
15	1326	SC	SS	455.1/1352		Tan clayey sand, strong hydrocarbon odor	15
20	1347	SC	SS	54.8/1418		Tan clayey sand, hydrocarbon odor	20
25	1407	SC	SS	38.5/1437		Brown clayey sand, hydrocarbon odor	25
30	1429	SC	SS	9.3/1507		Brown clayey sand, slight hydrocarbon odor	30
35	1455	SC	SS	15.4/1523		Brown clayey sand, slight hydrocarbon odor	35
40	1520	SC	SS	4.8/1533		Tan clayey sand with white inclusions, no odor	40

DRILLER: Benjamin BIT SIZE: 2" LOCATION: Achen Frey DM #011
 HELPER: _____ TOTAL BORING DEPTH: 40' GPS COORDINATES: 32.833412, -104.447614
 DRILLING COMPANY: HRL DATE STARTED: 03/08/2022 DATE COMPLETED 03/08/2022
 DRILLING METHOD: HSA SAMPLER TYPE: SS SCIENTIST: BAH
 Note: SS = Split Spoon A = Auger c5 = 5 foot composite from air cuttings



ENVIRONMENTAL SCIENTISTS & ENGINEERS
 5796 U.S. HIGHWAY 64
 FARMINGTON, NEW MEXICO 87401
 (505) 632-0615

REVISIONS
 BY _____ DATE _____
 BY _____ DATE _____
 Released to Imaging: 3/22/2022 8:29:44 AM

DATE 03/10/2022 DRAWN BAH PAGE _____
 SCALE NTS APPROVED _____ OF _____

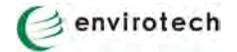
Achen Frey DM #011
Characterization Report



March 14, 2022

Appendix 4

Field Notes with Site Photography



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>1/6/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>2/16/2022 3:49 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

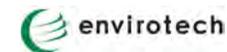
Arrived at Site	<u>1/6/2022 7:45 AM</u>
Departed Site	<u>1/6/2022 12:45 PM</u>

Field Notes

9:49 excavation dimensions: 100' l by 16' w by approximately 3' bgs

Next Steps & Recommendations

1



Daily Spill Visit Report

Summary of Daily Soil Sampling

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	2/16/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

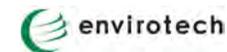
Sample Point Data

(Logged by: Brittany Hall)

Sample Point ID	SS22-01	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-01 0.0' [Logged by: Brittany Hall on 1/18/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
NOTES:										



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Brittany Hall)

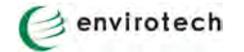
Sample Point ID	SS22-02
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-02 0.0' [Logged by: Brittany Hall on 1/18/2022]

SS22-02 HZN-A	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0	Composite Sample		PID	3 PPM	PetroFlag	PPM			Quantabs
NOTES:											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Brittany Hall)

Sample Point ID	SS22-03
Sample Point Lat	
Sample Point Long	

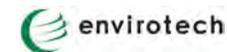
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-03 0.0' [Logged by: Brittany Hall on 1/18/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES:



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Brittany Hall)

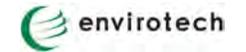
Sample Point ID	SS22-04
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-04 0.0' [Logged by: Brittany Hall on 1/18/2022]

SS22-04 HZN-A	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0	Composite Sample		PID	201 PPM	PetroFlag	PPM			Quantabs
NOTES:											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Brittany Hall)

Sample Point ID	SS22-05
Sample Point Lat	
Sample Point Long	

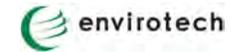
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-05 0.0' [Logged by: Brittany Hall on 1/18/2022]

SS22-05 HZN-A	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
	0.0	Composite Sample		PID	245 PPM	PetroFlag	PPM				Quantabs

NOTES:



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Brittany Hall)

Sample Point ID	SS22-06
Sample Point Lat	
Sample Point Long	

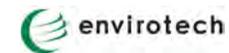
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-06 0.0' [Logged by: Brittany Hall on 1/18/2022]

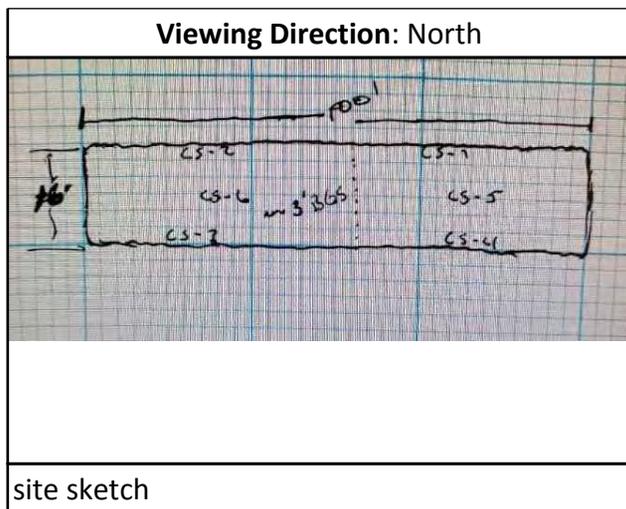
SS22-06 HZN-A	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
	0.0	Composite Sample		PID	262 PPM	PetroFlag	PPM				Quantabs

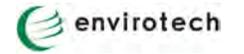
NOTES:



Daily Spill Visit Report

Site Photos



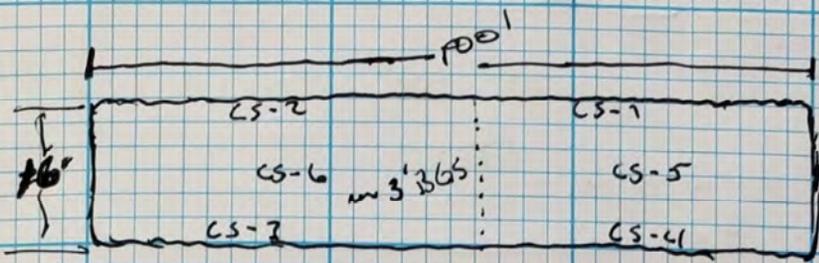


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Brittany Hall

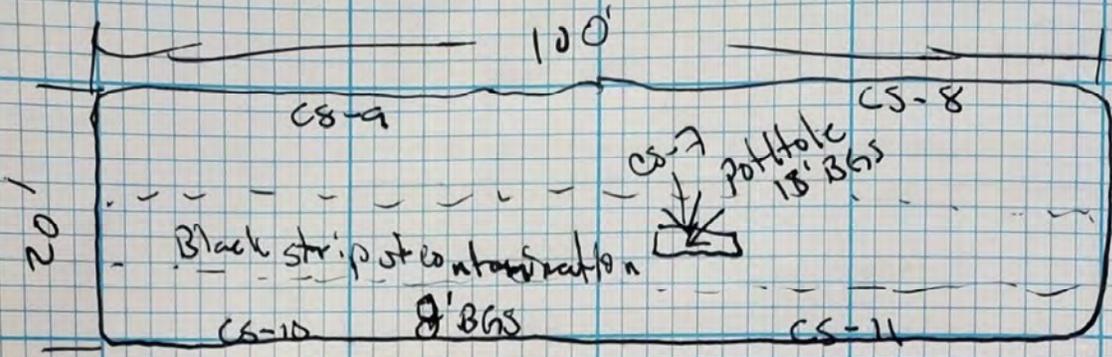
Signature:



	UOC/Time	TPH/Time	CI-/Time
CS-1	2.6 10:11		1589 12:10 1589
CS-2	2.8 10:12		1000 12:12
CS-3	2.1 10:14		1599 12:13
CS-4	2.0 10:15		1171 12:14
CS-5	2.45 10:17		2322 12:15
CS-6	2.62 10:19		7071+12:16



Arrived 7:00 AM
 Departed 15:30 pm



VOC/Time TPH/Time CI/Time

CS-7 1212 14:06 7071 + 13:58

Arrived 7:00 AM
 Departed 15:30 pm

11/11/2022

CS-8	714	13:34	Sec 1 N. Wall + 2'
CS-9	1366	13:36	Sec 2 N. Wall + 2'
CS-10	1366	13:37	Sec 2 S. Wall + 2'
CS-11	1366	13:38	Sec 1 S. Wall + 2'
CS-12	594	13:39	East Wall

Arrived 7:00 AM
 Departed 15:45 pm

11/12/2022

CS-13	392	10:09	Sec 1 N. Wall + 4'
CS-14	1473	10:10	Sec 2 N. Wall + 4'
CS-15	1473	10:11	Sec 2 S. Wall + 4'
CS-16	922	10:13	Sec 2 S. Wall + 4'
CS-17	392	15:36	Sec 2 N. Wall + 6'
CS-18	1849	15:37	Sec 2 S. Wall + 6'
CS-19	1265	15:38	Sec 1 S. Wall + 6'

Arrived 7:00 AM
 departed 14:30 pm

11/17/2022

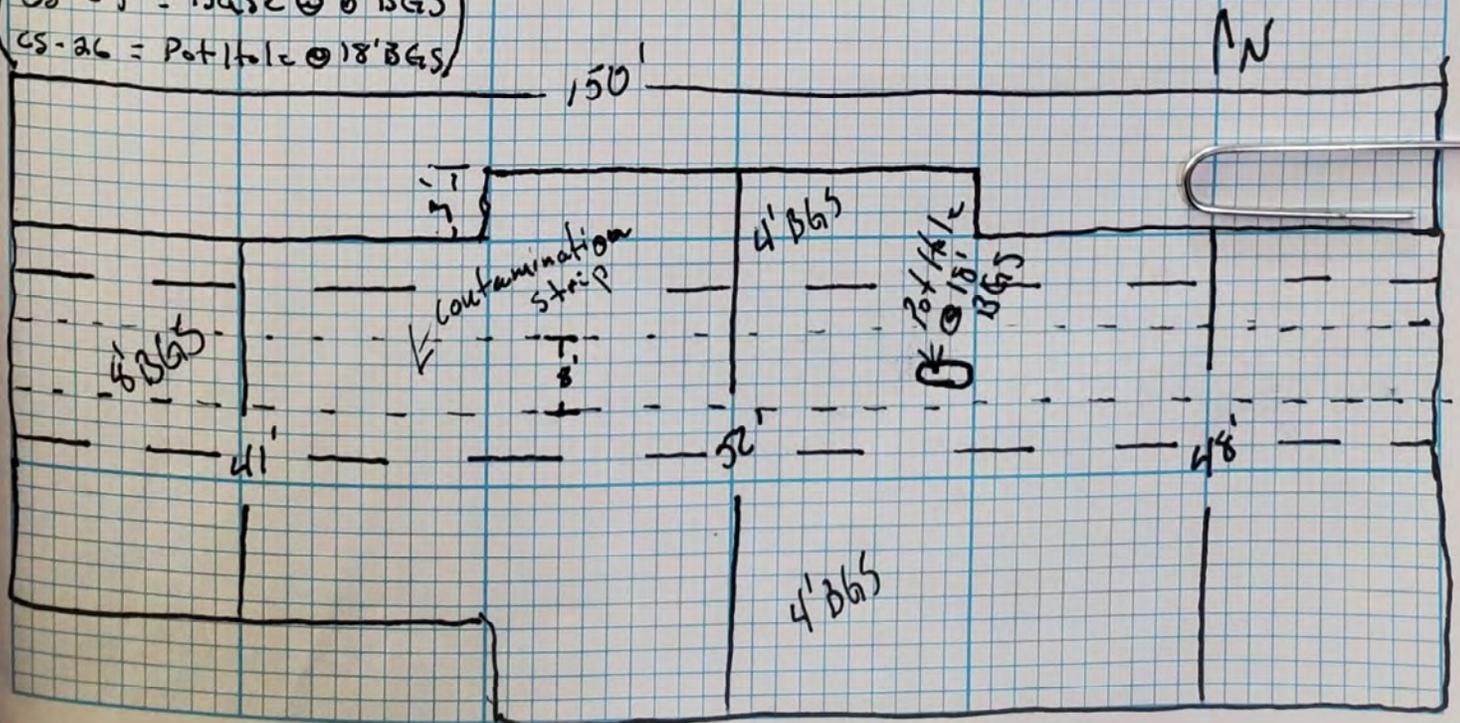
CS-#	VOC / Time	TDA / Time	CI / Time	Location
CS-20			269 10:09	Sec 3 N. Wall
CS-21			349 10:11	West Wall
CS-22			1589 10:12	Sec 3 S. Wall
CS-23			2324 10:13	Sec 2 S. Wall + 8'
CS-24			1713 10:14	Sec 1 S. Wall + 8'
CS-27			1389 14:06	Sec 1 S. Wall + 10'
CS-28			1848 14:07	Sec 2 S. Wall + 10'
CS-29			1589 14:09	Sec 3 S. Wall + 8'

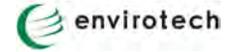
Arrived 7:00 AM
 departed 13:30 pm

11/17/2022

CS-30	497 10:20	Sec 1 S. Wall + 14'
CS-31	2276 10:21	Sec 2 S. Wall + 14'
CS-32	1619 10:22	Sec 3 S. Wall + 4'
CS-33	550 11:21	Sec 3 S. Wall + 10'

CS-25 = Base @ 8' BGS
 CS-26 = Pot Hole @ 18' BGS





Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>1/31/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>2/16/2022 3:52 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

Arrived at Site	<u>1/31/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

- 7:38** Had prejob brief with crew. Went over excavation plan.
- 15:14** pot holed down east end of excavation to 23 feet BGS

Next Steps & Recommendations

1



Daily Spill Visit Report

Site Photos

Viewing Direction: West



Excavation facing west

Viewing Direction: South



section 1 of South wall

Viewing Direction: South

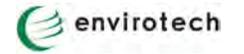


section 2 of South wall

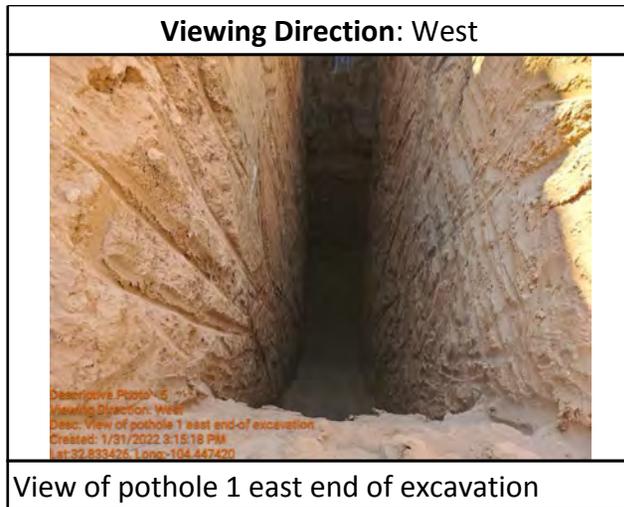
Viewing Direction: South

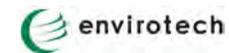


section 3 of South wall



Daily Spill Visit Report



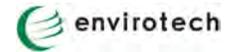


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>2/1/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>2/16/2022 3:52 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

Arrived at Site	<u>2/1/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

- 7:20** The crew started loading out trucks
- 11:15** The crew loaded out 2nd round of trucks

Next Steps & Recommendations

1



Daily Spill Visit Report

Summary of Daily Soil Sampling

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	2/16/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

Sample Point Data

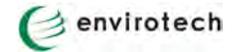
(Logged by: Isaac Garcia)

Sample Point ID	SS22-07	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-07 0.0' [Logged by: Isaac Garcia on 2/1/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
0.0	Composite Sample		PID	501 PPM	PetroFlag	5052 PPM			Quantabs	6145 PPM

NOTES: CS-34 section 1 pot hole @ 23'



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-08
Sample Point Lat	
Sample Point Long	

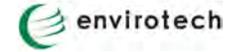
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-08 0.0' [Logged by: Isaac Garcia on 2/1/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-37 section 2 north wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-09
Sample Point Lat	
Sample Point Long	

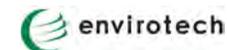
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-09 0.0' [Logged by: Isaac Garcia on 2/1/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-38
East wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

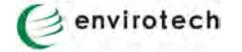
Sample Point ID	SS22-10
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-10 0.0' [Logged by: Isaac Garcia on 2/1/2022]

SS22-10 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0	Composite Sample		PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-39 section 1 south wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-11
Sample Point Lat	
Sample Point Long	

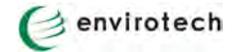
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-11 0.0' [Logged by: Isaac Garcia on 2/1/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-40 section 2 south wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-12
Sample Point Lat	
Sample Point Long	

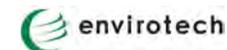
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-12 0.0' [Logged by: Isaac Garcia on 2/1/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-41 section 3 south wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-13
Sample Point Lat	
Sample Point Long	

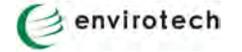
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-13 0.0' [Logged by: Isaac Garcia on 2/1/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-42 West wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-14
Sample Point Lat	
Sample Point Long	

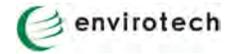
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-14 0.0' [Logged by: Isaac Garcia on 2/1/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-43 section 2 north wall



Daily Spill Visit Report

Site Photos

Viewing Direction: East



Pot hole 2 section 2

Viewing Direction: South



View of section 2 pothole

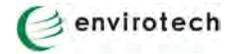


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>2/2/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>2/16/2022 3:52 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

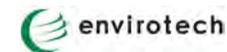
Arrived at Site	<u>2/2/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

7:25 The crew loaded out trucks

Next Steps & Recommendations

1



Daily Spill Visit Report

Summary of Daily Soil Sampling

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	2/16/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

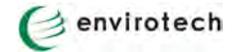
Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-15	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-15 0.0' [Logged by: Isaac Garcia on 2/2/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
0.0	Composite Sample		PID	PPM	PetroFlag	PPM			Quantabs	357 PPM
NOTES: SC-44 East wall										



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-16
Sample Point Lat	
Sample Point Long	

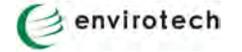
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-16 0.0' [Logged by: Isaac Garcia on 2/2/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: SC-45 section 1 south wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-17
Sample Point Lat	
Sample Point Long	

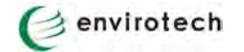
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-17 0.0' [Logged by: Isaac Garcia on 2/2/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: SC-46 section 2 shelf



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-18
Sample Point Lat	
Sample Point Long	

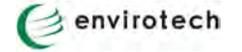
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-18 0.0' [Logged by: Isaac Garcia on 2/2/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: SC-47 section 3 shelf



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-19
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-19 0.0' [Logged by: Isaac Garcia on 2/2/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: SC-48 west wall

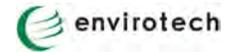


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>2/7/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>2/16/2022 3:52 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

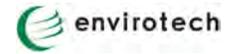
Arrived at Site	<u>2/7/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

- 7:46** The crew loaded out trucks
- 12:30** The crew loaded out 2nd round of trucks

Next Steps & Recommendations

1



Daily Spill Visit Report

Site Photos

Viewing Direction: West



View of West wall expansion

Viewing Direction: South



View of Section 1 South wall expansion

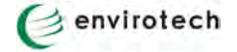


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>2/8/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>2/16/2022 3:52 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

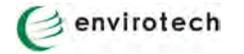
Arrived at Site	<u>2/8/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

7:31 The crew loaded out trucks

Next Steps & Recommendations

1



Daily Spill Visit Report

Site Photos

Viewing Direction: West

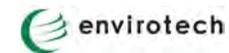


View of further expansion of West wall

Viewing Direction: West



view of further expansion of West wall

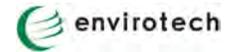


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>2/9/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>2/16/2022 3:52 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

Arrived at Site	<u>2/9/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

7:47 The crew loaded out trucks

11:33 The crew loaded out trucks

Next Steps & Recommendations

1



Daily Spill Visit Report

Summary of Daily Soil Sampling

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	2/16/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

Sample Point Data

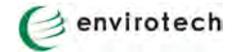
(Logged by: Isaac Garcia)

Sample Point ID	SS22-20	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-20 0.0' [Logged by: Isaac Garcia on 2/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-49
Section 1 south wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-21
Sample Point Lat	
Sample Point Long	

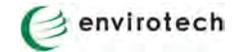
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-21 0.0' [Logged by: Isaac Garcia on 2/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-50 West wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-22
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-22 0.0' [Logged by: Isaac Garcia on 2/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-51 West wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-23
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-23 0.0' [Logged by: Isaac Garcia on 2/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-52
Section 1 South wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

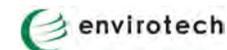
Sample Point ID	SS22-24
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-24 0.0' [Logged by: Isaac Garcia on 2/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
NOTES: CS-53 West wall										



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-25
Sample Point Lat	
Sample Point Long	

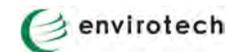
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-25 0.0' [Logged by: Isaac Garcia on 2/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-54
Section 1 south wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-26
Sample Point Lat	
Sample Point Long	

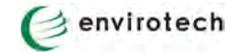
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-26 0.0' [Logged by: Isaac Garcia on 2/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-55 West wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-27
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-27 0.0' [Logged by: Isaac Garcia on 2/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-56
Section 1 south wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-28
Sample Point Lat	
Sample Point Long	

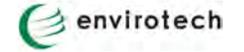
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-28 0.0' [Logged by: Isaac Garcia on 2/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-57
Section 1 East wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-29
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-29 0.0' [Logged by: Isaac Garcia on 2/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-58
Section 1 West wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-30
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-30 0.0' [Logged by: Isaac Garcia on 2/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-59 West wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-31
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-31 0.0' [Logged by: Isaac Garcia on 2/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-60
Section 1 East wall

Daily Spill Visit Report

Site Photos

Viewing Direction: West



View of further expansion of West wall

Viewing Direction: West



View of further expansion of West wall contamination

Viewing Direction: West



View of further expansion of West wall contamination

Viewing Direction: West



View of West wall contamination removal

Daily Spill Visit Report



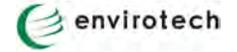


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	EOG Resources	Inspection Date:	2/14/2022
Site Location Name:	Achen Frey DM #11	Report Run Date:	2/16/2022 3:52 PM
Client Contact Name:	Bob Asher	API #:	3001524536
Client Contact Phone #:	575-365-4021		
Unique Project ID	19034-Achen Frey DM #11	Project Owner:	F.Aragon
Project Reference #	19034-0009	Project Manager:	B. Hall

Summary of Times

Arrived at Site	2/14/2022 7:00 AM
Departed Site	

Field Notes

- 15:07** Collected samples from sectio. 4,5 north and south walls screen then in the field
- 15:08** All chloride results were above regulation. Excavated further.

Next Steps & Recommendations

1

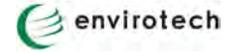


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>2/15/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>2/16/2022 3:53 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

Arrived at Site	<u>2/15/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

- 7:13** The crew loaded out trucks
- 10:32** The crew excavated Section 4,5 south wall further
- 12:22** The crew loaded out trucks

Next Steps & Recommendations

1



Daily Spill Visit Report

Summary of Daily Soil Sampling

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	2/16/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

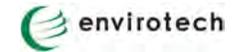
Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-32	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-32 0.0' [Logged by: Isaac Garcia on 2/15/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
0.0	Composite Sample		PID	PPM	PetroFlag	PPM			Quantabs	448 PPM
NOTES: CS-61 West wall niche										



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-33
Sample Point Lat	
Sample Point Long	

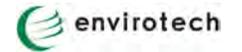
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-33 0.0' [Logged by: Isaac Garcia on 2/15/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-62
West section north wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-34
Sample Point Lat	
Sample Point Long	

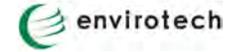
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-34 0.0' [Logged by: Isaac Garcia on 2/15/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-63
Section 4 North wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-35
Sample Point Lat	
Sample Point Long	

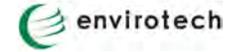
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-35 0.0' [Logged by: Isaac Garcia on 2/15/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-64
Section 5 North wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-36
Sample Point Lat	
Sample Point Long	

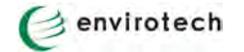
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-36 0.0' [Logged by: Isaac Garcia on 2/15/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-65
Section 5 South wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-37
Sample Point Lat	
Sample Point Long	

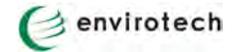
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-37 0.0' [Logged by: Isaac Garcia on 2/15/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-66
Section 4 South wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-38
Sample Point Lat	
Sample Point Long	

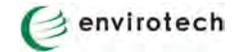
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-38 0.0' [Logged by: Isaac Garcia on 2/15/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-67
Section 4 South wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	2/16/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-39
Sample Point Lat	
Sample Point Long	

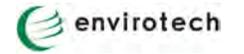
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-39 0.0' [Logged by: Isaac Garcia on 2/15/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-68
Section 5 South wall



Daily Spill Visit Report

Site Photos

Viewing Direction: South



ImageID: 2022-03-15-10-33-34
Viewing Direction: South
Desc: View of section 4 excavation
Created: 2/15/2022 10:33:34 AM
User: 6236513 Non-701247851

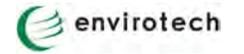
View of section 4 excavation

Viewing Direction: Southwest



ImageID: 2022-03-15-10-33-34
Viewing Direction: Southwest
Desc: View of section 5 south wall expansion
Created: 2/15/2022 10:33:34 AM
User: 6236513 Non-701247851

View of section 5 south wall expansion

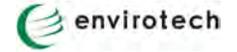


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>2/16/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>2/21/2022 3:51 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

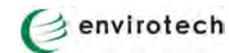
Arrived at Site	<u>2/16/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

- 9:58** The crew loaded out trucks this morning
- 9:59** The west wall was expanded
- 9:59** Sample was collected and screened in the field from west wall

Next Steps & Recommendations

1

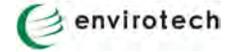


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>2/17/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>2/21/2022 3:52 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

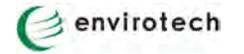
Arrived at Site	<u>2/17/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

- 7:38** The crew loaded out trucks
- 11:54** The crew loaded out the second round of trucks.

Next Steps & Recommendations

1



Daily Spill Visit Report

Site Photos

Viewing Direction: Northwest



DesignWare Photo - 2
Viewing Direction: Northwest
Desc: View of section 6 north wall expansion
Created: 2/17/2022 11:54:25 AM
ip: 192.168.1.104:104:46061

View of section 6 north wall expansion

Viewing Direction: Southwest



DesignWare Photo - 2
Viewing Direction: Southwest
Desc: Further expansion of West wall north section
Created: 2/17/2022 11:54:25 AM
ip: 192.168.1.104:104:46061

Further expansion of West wall north section

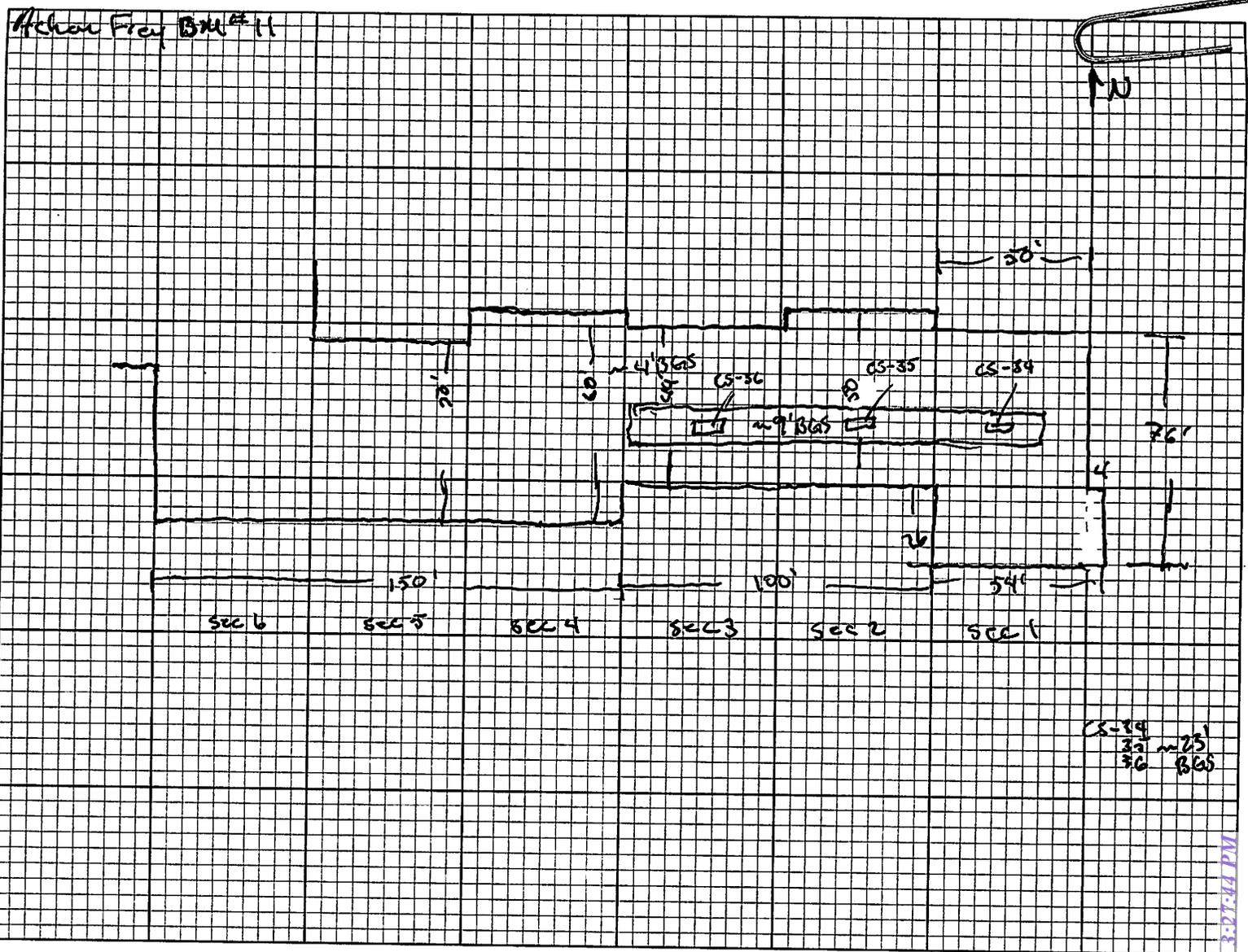


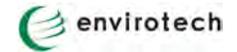
Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:





Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>2/22/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>2/25/2022 2:07 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

Arrived at Site	<u>2/22/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

- 8:18** The crew loaded out trucks
- 8:19** Talked with Ray. Went over job to date and what plan was.
- 12:51** The crew loaded out trucks

Next Steps & Recommendations

1

Daily Spill Visit Report

Site Photos

Viewing Direction: Northeast



View of section 6 north wall expansion

Viewing Direction: Northeast

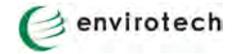


Further expansion of Section 6 north wall

Viewing Direction: Southwest



Further expansion of West wall north section

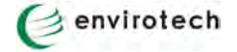


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>2/23/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>2/25/2022 2:08 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

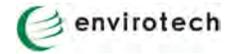
Arrived at Site	<u>2/23/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

- 7:29** The crew loaded out trucks
- 7:30** Section 6 north wall and west wall north section were expanded further

Next Steps & Recommendations

1



Daily Spill Visit Report

Site Photos

Viewing Direction: Southwest



Descriptive Photo 1
Viewing Direction: Southwest
Desc: View of West wall north section further expansion
Created: 2/23/2022 7:59:36 AM
lat:32.823606, Long: -104.448271

View of West wall north section further expansion

Viewing Direction: Northeast



Descriptive Photo 2
Viewing Direction: Northeast
Desc: View of section 6 north wall further expansion
Created: 2/23/2022 8:03:24 AM
lat:32.823606, Long: -104.448271

View of section 6 north wall further expansion

Viewing Direction: Northeast



Descriptive Photo 3
Viewing Direction: Northeast
Desc: View of section 6 north wall expansion
Created: 2/23/2022 10:22:57 AM
lat:32.823606, Long: -104.448271

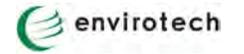
View of section 6 north wall expansion

Viewing Direction: West



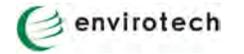
Descriptive Photo 4
Viewing Direction: West
Desc: View of pipe with residual leak
Created: 2/23/2022 11:22:21 AM
lat:32.823606, Long: -104.448271

View of pipe with residual leak in west wall north section



Daily Spill Visit Report





Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	EOG Resources	Inspection Date:	2/24/2022
Site Location Name:	Achen Frey DM #11	Report Run Date:	2/25/2022 2:08 PM
Client Contact Name:	Bob Asher	API #:	3001524536
Client Contact Phone #:	575-365-4021		
Unique Project ID	19034-Achen Frey DM #11	Project Owner:	F.Aragon
Project Reference #	19034-0009	Project Manager:	B. Hall

Summary of Times

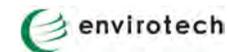
Arrived at Site	2/24/2022 7:00 AM
Departed Site	

Field Notes

- 7:33** The crew loaded out trucks
- 7:33** Further expansion of section 6 north wall and west wall north section south

Next Steps & Recommendations

1



Daily Spill Visit Report

Site Photos

Viewing Direction: South



Descriptive Photo: 1
Viewing Direction: South
Date: Further expansion of West wall north section south
Created: 3/24/2022 7:34:36 AM
Last Modified: 3/24/2022 7:34:36 AM

further expansion of West wall north section south

Viewing Direction: Northeast



Descriptive Photo: 2
Viewing Direction: Northeast
Date: Further expansion of section 6 north wall
Created: 3/24/2022 2:11:24 PM
Last Modified: 3/24/2022 2:11:24 PM

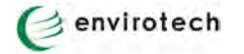
further expansion of section 6 north wall

Viewing Direction: North



Descriptive Photo: 3
Viewing Direction: North
Date: Further expansion of section 6 north wall
Created: 3/24/2022 11:25:59 AM
Last Modified: 3/24/2022 11:25:59 AM

Further expansion of section 6 north wall

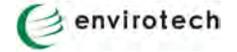


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>2/28/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>3/1/2022 3:03 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

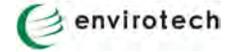
Arrived at Site	<u>2/28/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

- 9:19** The crew loaded out trucks
- 9:20** The excavated further section 6 north wall and section 6 north wall east
- 14:51** screened section 6 north wall returned results above the regulatory standard

Next Steps & Recommendations

1



Daily Spill Visit Report

Site Photos

Viewing Direction: Northeast



Descriptive Photo - 1
Viewing Direction: Northeast
Date: view of section 6 north wall expansion
Created: 2/28/2022 1:28:53 PM
ID: 28 825527; L: 104 44510

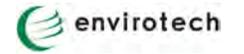
view of section 6 north wall expansion

Viewing Direction: Northeast



Descriptive Photo - 2
Viewing Direction: Northeast
Date: view of section 6 north wall expansion
Created: 2/28/2022 2:52:36 PM
ID: 28 825528; L: 104 44513

view of section 6 north wall expansion

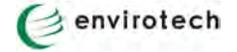


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>3/1/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>3/2/2022 4:24 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

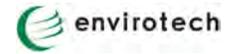
Arrived at Site	<u>3/1/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

- 9:58** The crew loaded out trucks in the morning
- 9:58** Samples were collected from section 6 north wall and screened in the field

Next Steps & Recommendations

1



Daily Spill Visit Report

Site Photos

Viewing Direction: Northeast



Descriptive Photo: 1
Viewing Direction: Northeast
Date: View of section 6 north east wall section 2
Created: 3/11/2022 10:08:35 AM
User: 02 827880 1 User: 108 884519

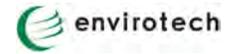
View of section 6 north east wall section 2

Viewing Direction: Northwest



Descriptive Photo: 2
Viewing Direction: Northwest
Date: View of section 6 north, east section 2
Created: 3/11/2022 5:02:50 PM
User: 02 827880 1 User: 108 884519

View of section 6 north, east section 2

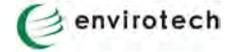


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>3/2/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>3/10/2022 3:05 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

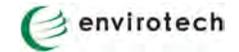
Arrived at Site	<u>3/2/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

- 8:49** The crew loaded out trucks
- 8:49** collected a sample from section 6 north east and west section 2
- 10:30** The crew loaded out the second round of trucks
- 10:31** section 6 north, east section 2 sample collected and screened.

Next Steps & Recommendations

1



Daily Spill Visit Report

Summary of Daily Soil Sampling

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	3/10/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

Sample Point Data

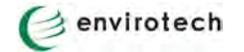
(Logged by: Isaac Garcia)

Sample Point ID	SS22-40	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-40 0.0' [Logged by: Isaac Garcia on 3/2/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
0.0	Composite Sample		PID	PPM	PetroFlag	PPM			Quantabs	519 PPM

NOTES: CS-69 section 4 north wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-41
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-41 0.0' [Logged by: Isaac Garcia on 3/2/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-70 section 5 north wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-42
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-42 0.0' [Logged by: Isaac Garcia on 3/2/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-71 section 4 south wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-43
Sample Point Lat	
Sample Point Long	

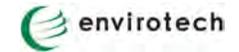
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-43 0.0' [Logged by: Isaac Garcia on 3/2/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-72 section 5 south wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

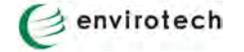
Sample Point ID	SS22-44
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-44 0.0' [Logged by: Isaac Garcia on 3/2/2022]

SS22-44 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0	Composite Sample		PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-44 West wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-45
Sample Point Lat	
Sample Point Long	

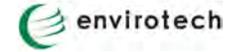
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-45 0.0' [Logged by: Isaac Garcia on 3/2/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-74 West wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-46
Sample Point Lat	
Sample Point Long	

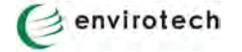
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-46 0.0' [Logged by: Isaac Garcia on 3/2/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-75 West wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-47
Sample Point Lat	
Sample Point Long	

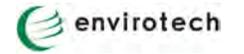
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-47 0.0' [Logged by: Isaac Garcia on 3/2/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-76 West wall



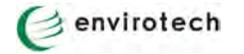
Daily Spill Visit Report

Site Photos

Viewing Direction: Northeast



further expansion of section 6 north, east section 2

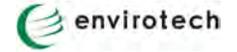


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>3/3/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>3/10/2022 3:05 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

Arrived at Site	<u>3/3/2022 8:15 AM</u>
Departed Site	<u></u>

Field Notes

- 8:54** The crew loaded out truck this morning.
- 13:17** The crew loaded out second round of trucks
- 13:19** Potholed in section 5 down to 16 feet below ground surface. Collected sample to screen in the field.

Next Steps & Recommendations

1



Daily Spill Visit Report

Summary of Daily Soil Sampling

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	3/10/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

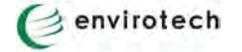
Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-48	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-48 0.0' [Logged by: Isaac Garcia on 3/3/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
NOTES: CS-77 Section 6 north wall										



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-49
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-49 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-49 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0						PPM			Quantabs
NOTES: CS-78 Section 6 south wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

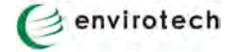
Sample Point ID	SS22-50
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-50 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-50 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0						PPM			Quantabs
NOTES: CS-79 Section 6 north wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

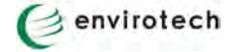
Sample Point ID	SS22-51
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-51 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-51 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0						PPM			Quantabs
NOTES: CS-80 Section 6 north wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-52
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-52 0.0' [Logged by: Isaac Garcia on 3/3/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-81
West wall north section



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

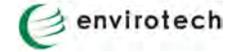
Sample Point ID	SS22-53
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-53 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-53 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0						PPM			Quantabs
NOTES: CS-82 West wall north section											



Daily Spill Visit Report

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	3/10/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-54	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-54 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-54 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0						PPM			Quantabs
NOTES: CS-83 Section 6 north wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

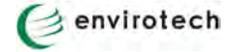
Sample Point ID	SS22-55
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-55 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-55 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0						PPM			Quantabs
NOTES: CS-84 West wall north section											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-56
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-56 0.0' [Logged by: Isaac Garcia on 3/3/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-85
Section 6 north wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

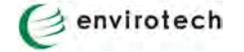
Sample Point ID	SS22-57
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-57 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-57 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0						PPM			Quantabs
NOTES: CS-86 West wall north section											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-58
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-58 0.0' [Logged by: Isaac Garcia on 3/3/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-87
Section 6 north wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-59
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-59 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-59 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	0 PPM	PetroFlag	24 PPM			Quantabs
NOTES: CS-88 West wall north section											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-60
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-60 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-60 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-89 Section 6 north wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

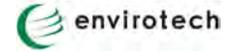
Sample Point ID	SS22-61
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-61 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-61 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-90 Section 6 north wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-62
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-62 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-62 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-91 West wall north section south niche											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-63
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-63 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-63 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-92 Section 6 north wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

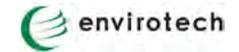
Sample Point ID	SS22-64
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-64 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-64 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-93 West wall north section south niche											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

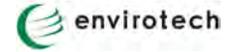
Sample Point ID	SS22-65
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-65 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-65 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-94 Section 6 north wall											



Daily Spill Visit Report

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	3/10/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

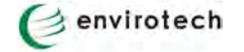
Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-66	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-66 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-66 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-95 West wall north section south niche											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

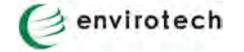
Sample Point ID	SS22-67
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-67 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-67 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-96 Section 6 north wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

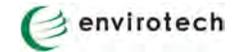
Sample Point ID	SS22-68
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-68 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-68 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-97 West wall north section south niche											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

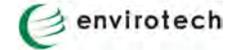
Sample Point ID	SS22-69
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-69 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-69 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-98 Section 6 north wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

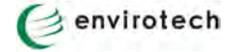
Sample Point ID	SS22-70
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-70 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-70 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-99 Section 6 north wall east											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-71
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-71 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-71 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-100 Section 6 north wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

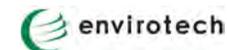
Sample Point ID	SS22-72
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-72 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-72 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-101 Section 6 north wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-73
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-73 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-73 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-102 Section 6 north wall east											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

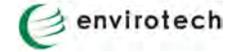
Sample Point ID	SS22-74
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-74 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-74 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-103 Section 6 north wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

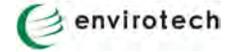
Sample Point ID	SS22-75
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-75 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-75 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-104 Section 6 north wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-76
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-76 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-76 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-105 Background											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-77
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-77 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-77 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-106 Road											



Daily Spill Visit Report

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	3/10/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-78	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-78 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-78 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-107 Section 6 north wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

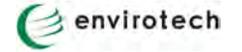
Sample Point ID	SS22-79
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-79 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-79 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-108 Section 6 north wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

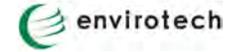
Sample Point ID	SS22-80
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-80 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-80 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-109 Section 6 north east section 2											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-81
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-81 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-81 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-110 Section 6 north west section 2											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

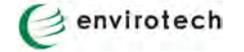
Sample Point ID	SS22-82
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-82 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-82 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-111 Section 6 north west section 2											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-83
Sample Point Lat	
Sample Point Long	

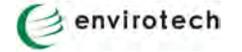
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-83 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-83 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs

NOTES: CS-112
Section 6 north east section 2



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-84
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-84 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-84 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-113 Section 6 north west section 2											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-85
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-85 0.0' [Logged by: Isaac Garcia on 3/3/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-114
Section 6 north east section 2



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-86
Sample Point Lat	
Sample Point Long	

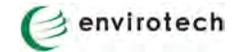
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-86 0.0' [Logged by: Isaac Garcia on 3/3/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-115
Section 6 north west section 2



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

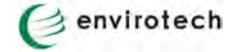
Sample Point ID	SS22-87
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-87 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-87 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-116 Section 6 north east section 2											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-88
Sample Point Lat	
Sample Point Long	

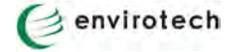
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-88 0.0' [Logged by: Isaac Garcia on 3/3/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-117
Section 6 north east section 2



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

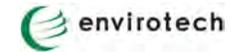
Sample Point ID	SS22-89
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-89 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-89 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-118 Section 6 north east section 2											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-90
Sample Point Lat	
Sample Point Long	

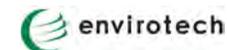
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-90 0.0' [Logged by: Isaac Garcia on 3/3/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-119
Section 6 north east section 2



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-91
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-91 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-91 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	620 PPM	PetroFlag	5860 PPM			Quantabs

NOTES: CS-120
Section 4,5 stain @4' BGS



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

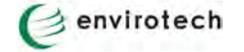
Sample Point ID	SS22-92
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-92 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-92 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-121 Section 6 north east section 2											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-93
Sample Point Lat	
Sample Point Long	

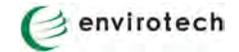
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-93 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-93 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs

NOTES: CS-122
Section 6 north east section 2



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-94
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-94 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-94 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-123 Section 6 north east section 2											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-95
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-95 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-95 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	0 PPM	PetroFlag	PPM			Quantabs
NOTES: CS-124 Section 5 pothole @16' BGS											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-96
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-96 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-96 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-125 Section 6 north east section 2											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

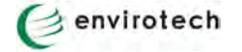
Sample Point ID	SS22-97
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-97 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-97 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-126 Section 6 north east section 2											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-98
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-98 0.0' [Logged by: Isaac Garcia on 3/3/2022]

SS22-98 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-127 Section 6 north east section 2											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

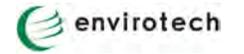
Sample Point ID	SS22-99
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-99 0.0' [Logged by: Isaac Garcia on 3/3/2022]

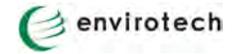
SS22-99 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0			PID	PPM	PetroFlag	PPM			Quantabs
NOTES: CS-128 Section 6 north east section 2 pothole											



Daily Spill Visit Report

Site Photos



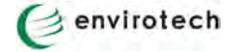


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>3/7/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>3/10/2022 3:05 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

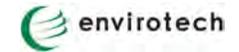
Arrived at Site 3/7/2022 7:00 AM
 Departed Site _____

Field Notes

- 8:31** Collected sample from section 6 north east section2 screen in field returned results above limit
- 10:20** Section 6 north east section 2 expansion sample returned results above limit
- 13:16** Section 7 north wall and east wall returned results above limit

Next Steps & Recommendations

1



Daily Spill Visit Report

Summary of Daily Soil Sampling

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	3/10/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-100	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-100 0.0' [Logged by: Isaac Garcia on 3/7/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
			0.0			PID	PPM	PetroFlag	PPM	

NOTES: CS-129
Section 6 north east section 2



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-101
Sample Point Lat	
Sample Point Long	

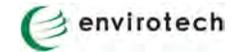
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-101 0.0' [Logged by: Isaac Garcia on 3/7/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-130
Section 6 north east section 2



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-102
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-102 0.0' [Logged by: Isaac Garcia on 3/7/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-131
Section 6 north wall west section



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-103
Sample Point Lat	
Sample Point Long	

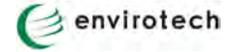
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-103 0.0' [Logged by: Isaac Garcia on 3/7/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
			PID	PPM	PetroFlag	PPM			Quantabs	276 PPM

NOTES: CS-132
Section 6 north wall east section



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-104
Sample Point Lat	
Sample Point Long	

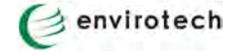
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-104 0.0' [Logged by: Isaac Garcia on 3/7/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
			PID	PPM	PetroFlag	PPM			Quantabs	864 PPM

NOTES: CS-133
Section 7 north wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-105
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-105 0.0' [Logged by: Isaac Garcia on 3/7/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-134
Section 7 east wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-106
Sample Point Lat	
Sample Point Long	

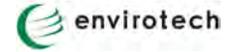
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-106 0.0' [Logged by: Isaac Garcia on 3/7/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
			PID	PPM	PetroFlag	PPM			Quantabs	448 PPM

NOTES: CS-135
Section 7 south wall



Daily Spill Visit Report

Site Photos

Viewing Direction: Southeast

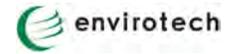


Further expansion of section 6 north east section 2

Viewing Direction: Southeast



Further expansion of section 6 north east section 2



Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>3/8/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>3/10/2022 3:05 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

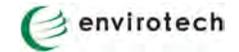
Summary of Times

Arrived at Site	<u>3/8/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

Next Steps & Recommendations

1



Daily Spill Visit Report

Summary of Daily Soil Sampling

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	3/10/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

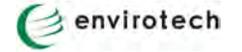
Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-107	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-107 0.0' [Logged by: Isaac Garcia on 3/8/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
NOTES: CS-136 section 7 north wall										



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

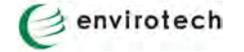
Sample Point ID	SS22-108
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-108 0.0' [Logged by: Isaac Garcia on 3/8/2022]

SS22-108 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0						PPM			Quantabs
NOTES: CS-137 Section 7 east wall											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-109
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-109 0.0' [Logged by: Isaac Garcia on 3/8/2022]

SS22-109
HZN-

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
0.0						PPM			Quantabs	3001 PPM

NOTES: CS-138
Section 7 east wall

Daily Spill Visit Report

Site Photos

Viewing Direction: Northeast



Descriptive Photo - 7
Viewing Direction: Northeast
Desc: SB-1
Created: 3/8/2022 12:44:57 PM
Lat: 32.433377, Long: 104.447645

SB-1

Viewing Direction: West



Descriptive Photo - 10
Viewing Direction: West
Desc: SB-1
Created: 3/8/2022 12:44:57 PM
Lat: 32.433377, Long: 104.447645

SB-1

Viewing Direction: East



Descriptive Photo - 11
Viewing Direction: East
Desc: SB-1
Created: 3/8/2022 12:44:57 PM
Lat: 32.433377, Long: 104.447645

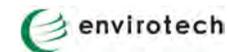
SB-1

Viewing Direction: North



Descriptive Photo - 12
Viewing Direction: North
Desc: SB-2 @15'
Created: 3/8/2022 1:30:19 PM
Lat: 32.433377, Long: 104.447645

SB-2 @15'



Daily Spill Visit Report

Viewing Direction: North

Descriptive Photo - 13
Viewing Direction: North
Date: SB-2 @ 20'
Created: 3/8/2022 1:46:56 PM
Lat: 32.852568, Long: 104.447698

SB-2 @ 20'

Viewing Direction: North

Descriptive Photo - 14
Viewing Direction: North
Date: SB-2 @ 25'
Created: 3/8/2022 1:49:17 PM
Lat: 32.853368, Long: 104.447695

SB-2 @ 25'

Viewing Direction: North

Descriptive Photo - 15
Viewing Direction: North
Date: SB-2 @ 30'
Created: 3/8/2022 2:24:35 PM
Lat: 32.833365, Long: 104.447563

SB-2 @ 30'

Viewing Direction: North

Descriptive Photo - 16
Viewing Direction: North
Date: SB-2 @ 35'
Created: 3/8/2022 2:54:52 PM
Lat: 32.833377, Long: 104.447616

SB-2 @ 35'

Daily Spill Visit Report

Viewing Direction: North

Descriptive Photo - 17
Viewing Direction: North
Date: 3/8/2022 3:21:33 PM
Created: 3/8/2022 3:21:33 PM
Lat: 32.833144, Long: -104.447823

SB-2 @ 40'

Viewing Direction: East

Descriptive Photo - 18
Viewing Direction: East
Date: Location of SB-2
Created: 3/8/2022 3:27:33 PM
Lat: 32.833144, Long: -104.447823

location of SB-2

Viewing Direction: East

Descriptive Photo - 19
Viewing Direction: East
Date: SB-2
Created: 3/8/2022 3:08:05 PM
Lat: 32.833144, Long: -104.447823

SB-2

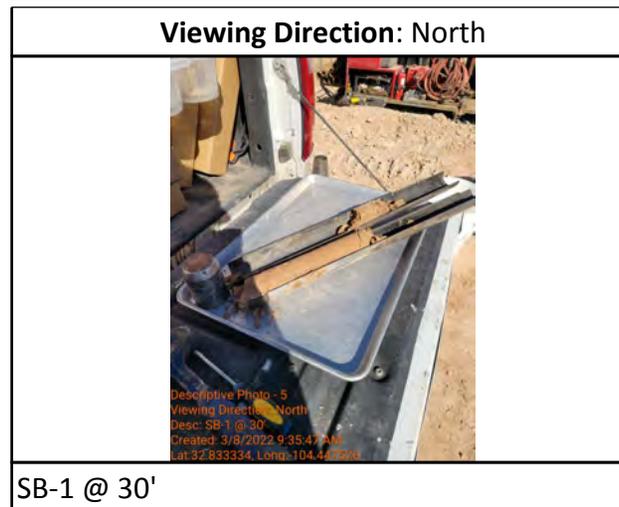
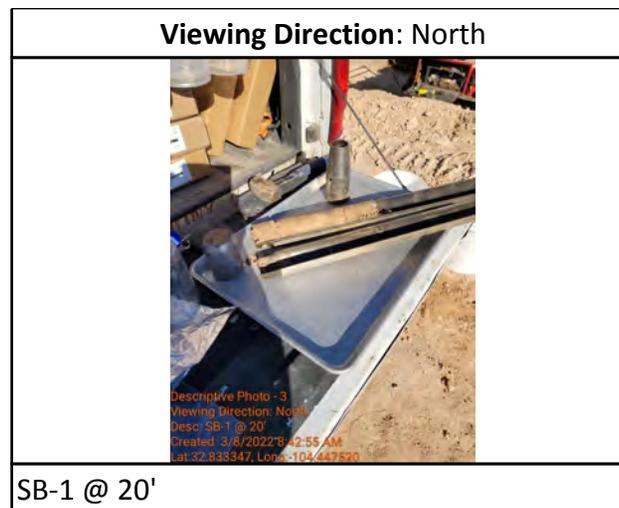
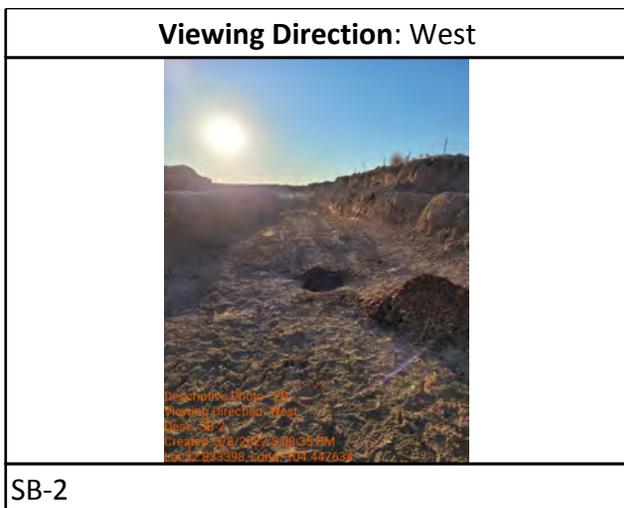
Viewing Direction: North

Descriptive Photo - 2
Viewing Direction: North
Date: SB-1 @ 15'
Created: 3/8/2022 5:18:02 AM
Lat: 32.833144, Long: -104.447823

SB-1 @ 15'



Daily Spill Visit Report





Daily Spill Visit Report

Viewing Direction: North

Descriptive Photo - 6
Viewing Direction: North
Desc: SB-1 @ 35'
Created: 3/8/2022 10:33:25 AM
Lat: 32.833363, Long: -104.447496

SB-1 @ 35'

Viewing Direction: North

Descriptive Photo - 7
Viewing Direction: North
Desc: SB-1 @ 40'
Created: 3/8/2022 10:34:19 AM
Lat: 32.833377, Long: -104.447472

SB-1 @ 40'

Viewing Direction: North

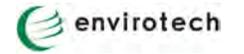
Descriptive Photo - 8
Viewing Direction: North
Desc: SB-1 @ 45'
Created: 3/8/2022 11:03:59 AM
Lat: 32.833363, Long: -104.447520

SB-1 @ 45'

Viewing Direction: North

Descriptive Photo - 9
Viewing Direction: North
Desc: SB-1 location
Created: 3/8/2022 12:43:28 PM
Lat: 32.833437, Long: -104.447491

SB-1 location



Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Brittany Hall

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>3/8/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>3/10/2022 3:05 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

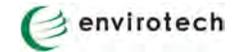
Summary of Times

Arrived at Site	<u>3/8/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

Next Steps & Recommendations

1



Daily Spill Visit Report

Summary of Daily Soil Sampling

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	3/10/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

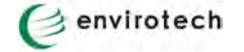
Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-107	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-107 0.0' [Logged by: Isaac Garcia on 3/8/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
NOTES: CS-136 section 7 north wall										



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

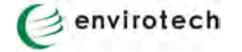
Sample Point ID	SS22-108
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-108 0.0' [Logged by: Isaac Garcia on 3/8/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
NOTES: CS-137 Section 7 east wall										



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

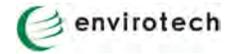
Sample Point ID	SS22-109
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-109 0.0' [Logged by: Isaac Garcia on 3/8/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
NOTES: CS-138 Section 7 east wall										

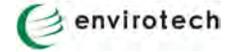


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>3/8/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>3/10/2022 3:06 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

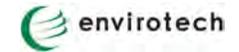
Arrived at Site	<u>3/8/2022 7:00 AM</u>
Departed Site	<u></u>

Field Notes

- 9:38** collected sample from section 7 east wall screened in field. Result were above limit.
- 10:52** Collected sample from section 7 east wall. Screened in field returned results above limit
- 12:30** Collected a sample after further expansion. Screened in the field the result was above the limit

Next Steps & Recommendations

1



Daily Spill Visit Report

Summary of Daily Soil Sampling

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	3/10/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-107	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-107 0.0' [Logged by: Isaac Garcia on 3/8/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
NOTES: CS-136 section 7 north wall										



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-108
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-108 0.0' [Logged by: Isaac Garcia on 3/8/2022]

SS22-108
HZN-

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
0.0						PPM			Quantabs	1018 PPM

NOTES: CS-137
Section 7 east wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-109
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

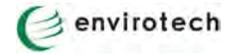
UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-109 0.0' [Logged by: Isaac Garcia on 3/8/2022]

SS22-109
HZN-

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
0.0						PPM			Quantabs	3001 PPM

NOTES: CS-138
Section 7 east wall



Daily Spill Visit Report

Site Photos

Viewing Direction: Northeast



Descriptive Photo - 1
Viewing Direction: Northeast
Desc: Further expansion of section 7 east wall
Created: 3/8/2022 9:40:13 AM
Lat: 32.853224 Long: -104.448037

further expansion of section 7 east wall

Viewing Direction: Northeast



Descriptive Photo - 2
Viewing Direction: Northeast
Desc: Further expansion of section 7 east wall
Created: 3/8/2022 10:20:03 AM
Lat: 32.853224 Long: -104.448037

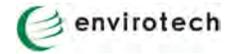
Further expansion of section 7 east wall

Viewing Direction: Southeast



Descriptive Photo - 3
Viewing Direction: Southeast
Desc: Further expansion of section 7 east wall
Created: 3/8/2022 12:32:14 PM
Lat: 32.853224 Long: -104.448037

Further expansion of section 7 east wall.

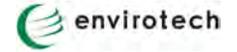


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>3/9/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>3/10/2022 3:08 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

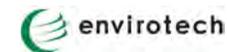
Arrived at Site	<u>3/9/2022 7:15 AM</u>
Departed Site	<u></u>

Field Notes

- 9:42** collected north pot hole (cs-145) sample on 3/8/2022.
- 9:44** collected east wall section 1 composite sample (cs-148) at 915 am
- 9:43** collected south wall composite sample (cs-149) at 919 am
- 9:44** collected west wall composite sample (cs-150) at 923 am

Next Steps & Recommendations

1



Daily Spill Visit Report

Summary of Daily Soil Sampling

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	3/10/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

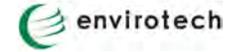
Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-110	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-110 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
NOTES: CS-139 section 7 east wall										



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-111
Sample Point Lat	
Sample Point Long	

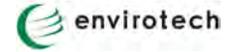
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-111 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-140 section 7 east wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-112
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-112 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-141 section 7 east wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-113
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-113 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-142 section 7 east wall pothole



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-114
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

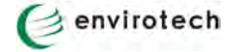
UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-114 0.0' [Logged by: Isaac Garcia on 3/9/2022]

SS22-114
HZN-

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
0.0						PPM			Quantabs	1102 PPM

NOTES: CS-143
section 7 east wall pothole



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-115
Sample Point Lat	
Sample Point Long	

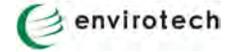
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-115 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-144
section 7 north wall pothole



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-116
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-116 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-145
section 7 north wall pothole



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-117
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

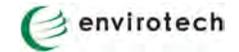
UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-117 0.0' [Logged by: Isaac Garcia on 3/9/2022]

SS22-117
HZN-

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
0.0						PPM			Quantabs	3277 PPM

NOTES: CS-146
section 7 east wall pothole



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-118
Sample Point Lat	
Sample Point Long	

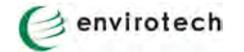
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-118 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-147
section 7 east wall pothole



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-119
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-119 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-151
section 7 east wall pothole

Daily Spill Visit Report

Site Photos

Viewing Direction: East



Descriptive Photo - 1
Viewing Direction: East
Date: 3/14/22
Created: 3/14/2022 9:49:16 AM
User: 6332518, User: 104448035

cs-148

Viewing Direction: West



Descriptive Photo - 2
Viewing Direction: South
Date: 3/14/22
Created: 3/14/2022 9:49:16 AM
User: 6332518, User: 104448035

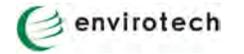
cs-150

Viewing Direction: South



Descriptive Photo - 3
Viewing Direction: South
Date: 3/14/22
Created: 3/14/2022 9:49:16 AM
User: 6332518, User: 104448035

cs-149

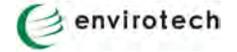


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Brittany Hall

Signature:



Daily Spill Visit Report

Client:	<u>EOG Resources</u>	Inspection Date:	<u>3/9/2022</u>
Site Location Name:	<u>Achen Frey DM #11</u>	Report Run Date:	<u>3/10/2022 3:08 PM</u>
Client Contact Name:	<u>Bob Asher</u>	API #:	<u>3001524536</u>
Client Contact Phone #:	<u>575-365-4021</u>		
Unique Project ID	<u>19034-Achen Frey DM #11</u>	Project Owner:	<u>F.Aragon</u>
Project Reference #	<u>19034-0009</u>	Project Manager:	<u>B. Hall</u>

Summary of Times

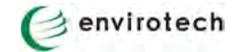
Arrived at Site	<u>3/9/2022 7:15 AM</u>
Departed Site	<u></u>

Field Notes

9:53 Dug potholes to the east of section 7 at 6 foot intervals collected samples. screened in the field

Next Steps & Recommendations

1



Daily Spill Visit Report

Summary of Daily Soil Sampling

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	3/10/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-110	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-110 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
NOTES: CS-139 section 7 east wall										



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-111
Sample Point Lat	
Sample Point Long	

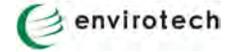
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-111 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-140 section 7 east wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-112
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-112 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
NOTES: CS-141 section 7 east wall										



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-113
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-113 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-142
section 7 east wall pothole



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-114
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-114 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-143
section 7 east wall pothole



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-115
Sample Point Lat	
Sample Point Long	

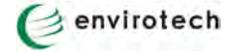
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-115 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-144
section 7 north wall pothole



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-116
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-116 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-145
section 7 north wall pothole



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-117
Sample Point Lat	
Sample Point Long	

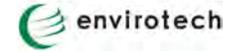
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-117 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-146 section 7 east wall pothole



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-118
Sample Point Lat	
Sample Point Long	

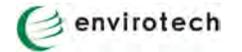
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-118 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-147 section 7 east wall pothole



Daily Spill Visit Report

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	3/10/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

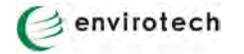
Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-119	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-119 0.0' [Logged by: Isaac Garcia on 3/9/2022]

SS22-119 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0						PPM			Quantabs
NOTES: CS-151 section 7 east wall pothole											



Daily Spill Visit Report

Site Photos

Viewing Direction: East

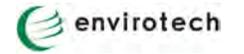


view of section 7 potholes going east

Viewing Direction: East



view of section 7 potholes going further east

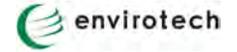


Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Isaac Garcia

Signature:



Daily Spill Visit Report

Client:	EOG Resources	Inspection Date:	3/9/2022
Site Location Name:	Achen Frey DM #11	Report Run Date:	3/10/2022 3:06 PM
Client Contact Name:	Bob Asher	API #:	3001524536
Client Contact Phone #:	575-365-4021		
Unique Project ID	19034-Achen Frey DM #11	Project Owner:	F.Aragon
Project Reference #	19034-0009	Project Manager:	B. Hall

Summary of Times

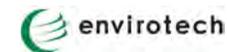
Arrived at Site	3/9/2022 7:15 AM
Departed Site	

Field Notes

- 9:42** collected north pot hole (cs-145) sample on 3/8/2022.
- 9:44** collected east wall section 1 composite sample (cs-148) at 915 am
- 9:43** collected south wall composite sample (cs-149) at 919 am
- 9:44** collected west wall composite sample (cs-150) at 923 am

Next Steps & Recommendations

1



Daily Spill Visit Report

Summary of Daily Soil Sampling

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	3/10/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

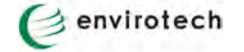
Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-110	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-110 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
NOTES: CS-139 section 7 east wall										



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-111
Sample Point Lat	
Sample Point Long	

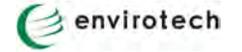
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-111 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-140 section 7 east wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-112
Sample Point Lat	
Sample Point Long	

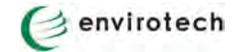
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-112 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-141 section 7 east wall



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-113
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-113 0.0' [Logged by: Isaac Garcia on 3/9/2022]

SS22-113
HZN-

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
0.0						PPM			Quantabs	727 PPM

NOTES: CS-142
section 7 east wall pothole



Daily Spill Visit Report

Client Name	EOG Resources	Project Owner	F.Aragon	Project Start Date	1/17/2022
Client Contact	Bob Asher	Project Manager	B. Hall	Project End Date	1/31/2022
Client Contact P#	575-365-4021	Field Supervisor	I. Garia	Report Run Date	3/10/2022
Reference Number	19034-0009	Unique Project ID	19034-Achen Frey DM #11	API #	3001524536
		Project Site Name	Achen Frey DM #11		

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-114	Well Top Elevation		UTM Zone (10-19)	
Sample Point Lat		Total Depth		Drilling Company	
Sample Point Long		Depth to Water	101	Drilling Method	

SS22-114 0.0' [Logged by: Isaac Garcia on 3/9/2022]

SS22-114 HZN-	Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
		0.0						PPM			Quantabs
NOTES: CS-143 section 7 east wall pothole											



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-115
Sample Point Lat	
Sample Point Long	

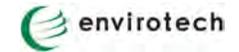
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-115 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-144
section 7 north wall pothole



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-116
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

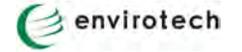
UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-116 0.0' [Logged by: Isaac Garcia on 3/9/2022]

SS22-116
HZN-

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
0.0						PPM			Quantabs	401 PPM

NOTES: CS-145
section 7 north wall pothole



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-117
Sample Point Lat	
Sample Point Long	

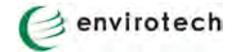
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-117 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-146 section 7 east wall pothole



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-118
Sample Point Lat	
Sample Point Long	

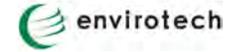
Well Top Elevation	
Total Depth	
Depth to Water	101

UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-118 0.0' [Logged by: Isaac Garcia on 3/9/2022]

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration

NOTES: CS-147
section 7 east wall pothole



Daily Spill Visit Report

Client Name	EOG Resources
Client Contact	Bob Asher
Client Contact P#	575-365-4021
Reference Number	19034-0009

Project Owner	F.Aragon
Project Manager	B. Hall
Field Supervisor	I. Garia
Unique Project ID	19034-Achen Frey DM #11
Project Site Name	Achen Frey DM #11

Project Start Date	1/17/2022
Project End Date	1/31/2022
Report Run Date	3/10/2022
API #	3001524536

Sample Point Data

(Logged by: Isaac Garcia)

Sample Point ID	SS22-119
Sample Point Lat	
Sample Point Long	

Well Top Elevation	
Total Depth	
Depth to Water	101

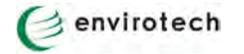
UTM Zone (10-19)	
Drilling Company	
Drilling Method	

SS22-119 0.0' [Logged by: Isaac Garcia on 3/9/2022]

SS22-119
HZN-

Sample Depth	Sample Type	Grab Count	VOC Method	VOC Concentration	TPH Method	TPH Concentration	EC Method	EC Conductivity	Chloride Method	Chloride Concentration
0.0						PPM			Quantabs	567 PPM

NOTES: CS-151
section 7 east wall pothole



Daily Spill Visit Report

Site Photos

Viewing Direction: East



Descriptive Photo - 1
Viewing Direction: East
Date: 3/14/22
Created: 3/14/2022 9:49:16 AM
User: 6332418, User: 104448035

cs-148

Viewing Direction: West



Descriptive Photo - 2
Viewing Direction: South
Date: 3/14/22
Created: 3/14/2022 9:49:16 AM
User: 6332418, User: 104448035

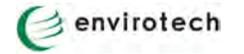
cs-150

Viewing Direction: South



Descriptive Photo - 3
Viewing Direction: South
Date: 3/14/22
Created: 3/14/2022 9:49:16 AM
User: 6332418, User: 104448035

cs-149



Daily Spill Visit Report

Daily Site Visit Signature

Inspector: Brittany Hall

Signature:

Achen Frey DM #011
Characterization Report



March 14, 2022

Appendix 5
Laboratory Analytical Report

Report to:
Felipe Aragon



envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

EOG Resources

Project Name: Achen Frey DM #011

Work Order: E203061

Job Number: 19034-0009

Received: 3/9/2022

Revision: 2

Report Reviewed By:

Walter Hinchman
Laboratory Director
3/14/22

5796 U.S. Hwy 64
Farmington, NM 87401

Phone: (505) 632-1881
Envirotech-inc.com



Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise.
Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way.
Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc.
Envirotech Inc, holds the Utah TNI certification NM00979 for data reported.
Envirotech Inc, holds the Texas TNI certification T104704557 for data reported.
Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979)

Date Reported: 3/14/22



Felipe Aragon
104 South 4th Street
Artesia, NM 88210

Project Name: Achen Frey DM #011
Workorder: E203061
Date Received: 3/9/2022 4:40:00PM

Felipe Aragon,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 3/9/2022 4:40:00PM, under the Project Name: Achen Frey DM #011.

The analytical test results summarized in this report with the Project Name: Achen Frey DM #011 apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues regarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

If you have any questions concerning this report, please feel free to contact Envirotech, Inc.

Respectfully,

Walter Hinchman
Laboratory Director
Office: 505-632-1881
Cell: 775-287-1762
whinchman@envirotech-inc.com

Raina Schwanz
Laboratory Administrator
Office: 505-632-1881
rainaschwanz@envirotech-inc.com

Alexa Michaels
Sample Custody Officer
Office: 505-632-1881
labadmin@envirotech-inc.com

Field Offices:

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Lynn Jarboe
Technical Representative/Client Services
Office: 505-421-LABS(5227)
Cell: 505-320-4759
ljjarboe@envirotech-inc.com

West Texas Midland/Odessa Area
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Sample Summary

EOG Resources
104 South 4th Street
Artesia NM, 88210

Project Name: Achen Frey DM #011
Project Number: 19034-0009
Project Manager: Felipe Aragon

Reported:
03/14/22 10:08

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
SB-1 @ 20'	E203061-01A	Soil	03/08/22	03/09/22	Glass Jar, 4 oz.
	E203061-01B	Soil	03/08/22	03/09/22	Glass Jar, 4 oz.
SB-1 @ 45'	E203061-02A	Soil	03/08/22	03/09/22	Glass Jar, 4 oz.
	E203061-02B	Soil	03/08/22	03/09/22	Glass Jar, 4 oz.
SB-2 @ 15'	E203061-03A	Soil	03/08/22	03/09/22	Glass Jar, 4 oz.
	E203061-03B	Soil	03/08/22	03/09/22	Glass Jar, 4 oz.
SB-2 @ 40'	E203061-04A	Soil	03/08/22	03/09/22	Glass Jar, 4 oz.
	E203061-04B	Soil	03/08/22	03/09/22	Glass Jar, 4 oz.
CS-145	E203061-05A	Soil	03/08/22	03/09/22	Glass Jar, 4 oz.
	E203061-05B	Soil	03/08/22	03/09/22	Glass Jar, 4 oz.
CS-148	E203061-06A	Soil	03/09/22	03/09/22	Glass Jar, 4 oz.
	E203061-06B	Soil	03/09/22	03/09/22	Glass Jar, 4 oz.
CS-149	E203061-07A	Soil	03/09/22	03/09/22	Glass Jar, 4 oz.
	E203061-07B	Soil	03/09/22	03/09/22	Glass Jar, 4 oz.
CS-150	E203061-08A	Soil	03/09/22	03/09/22	Glass Jar, 4 oz.
	E203061-08B	Soil	03/09/22	03/09/22	Glass Jar, 4 oz.
CS-151	E203061-09A	Soil	03/09/22	03/09/22	Glass Jar, 4 oz.
	E203061-09B	Soil	03/09/22	03/09/22	Glass Jar, 4 oz.



Sample Data

EOG Resources 104 South 4th Street Artesia NM, 88210	Project Name: Achen Frey DM #011 Project Number: 19034-0009 Project Manager: Felipe Aragon	Reported: 3/14/2022 10:08:42AM
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SB-1 @ 20'

E203061-01

Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B						
	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Benzene	ND	0.0250	1	03/09/22	03/10/22	
Ethylbenzene	0.598	0.0250	1	03/09/22	03/10/22	
Toluene	0.0750	0.0250	1	03/09/22	03/10/22	
o-Xylene	0.916	0.0250	1	03/09/22	03/10/22	
p,m-Xylene	1.53	0.0500	1	03/09/22	03/10/22	
Total Xylenes	2.45	0.0250	1	03/09/22	03/10/22	
<i>Surrogate: 4-Bromochlorobenzene-PID</i>						
		95.7 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - GRO						
	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Gasoline Range Organics (C6-C10)	33.5	20.0	1	03/09/22	03/10/22	
<i>Surrogate: 1-Chloro-4-fluorobenzene-FID</i>						
		105 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO						
	mg/kg	mg/kg		Analyst: JL		Batch: 2211054
Diesel Range Organics (C10-C28)	1310	25.0	1	03/10/22	03/10/22	
Oil Range Organics (C28-C36)	282	50.0	1	03/10/22	03/10/22	
<i>Surrogate: n-Nonane</i>						
		101 %	50-200	03/10/22	03/10/22	
Anions by EPA 300.0/9056A						
	mg/kg	mg/kg		Analyst: RAS		Batch: 2211049
Chloride	12800	400	20	03/10/22	03/10/22	



Sample Data

EOG Resources 104 South 4th Street Artesia NM, 88210	Project Name: Achen Frey DM #011 Project Number: 19034-0009 Project Manager: Felipe Aragon	Reported: 3/14/2022 10:08:42AM
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SB-1 @ 45'

E203061-02

Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Benzene	ND	0.0250	1	03/09/22	03/10/22	
Ethylbenzene	ND	0.0250	1	03/09/22	03/10/22	
Toluene	ND	0.0250	1	03/09/22	03/10/22	
o-Xylene	ND	0.0250	1	03/09/22	03/10/22	
p,m-Xylene	ND	0.0500	1	03/09/22	03/10/22	
Total Xylenes	ND	0.0250	1	03/09/22	03/10/22	
<i>Surrogate: 4-Bromochlorobenzene-PID</i>		93.6 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/22	03/10/22	
<i>Surrogate: 1-Chloro-4-fluorobenzene-FID</i>		100 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst: JL		Batch: 2211054
Diesel Range Organics (C10-C28)	ND	25.0	1	03/10/22	03/10/22	
Oil Range Organics (C28-C36)	ND	50.0	1	03/10/22	03/10/22	
<i>Surrogate: n-Nonane</i>		151 %	50-200	03/10/22	03/10/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst: RAS		Batch: 2211049
Chloride	18900	400	20	03/10/22	03/10/22	



Sample Data

EOG Resources 104 South 4th Street Artesia NM, 88210	Project Name: Achen Frey DM #011 Project Number: 19034-0009 Project Manager: Felipe Aragon	Reported: 3/14/2022 10:08:42AM
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SB-2 @ 15'

E203061-03

Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Benzene	0.126	0.0250	1	03/09/22	03/10/22	
Ethylbenzene	10.7	0.0250	1	03/09/22	03/10/22	
Toluene	0.951	0.0250	1	03/09/22	03/10/22	
o-Xylene	15.0	0.0250	1	03/09/22	03/10/22	
p,m-Xylene	25.2	0.0500	1	03/09/22	03/10/22	
Total Xylenes	40.2	0.0250	1	03/09/22	03/10/22	
<i>Surrogate: 4-Bromochlorobenzene-PID</i>		112 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Gasoline Range Organics (C6-C10)	354	20.0	1	03/09/22	03/10/22	
<i>Surrogate: 1-Chloro-4-fluorobenzene-FID</i>		130 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst: JL		Batch: 2211054
Diesel Range Organics (C10-C28)	8120	2500	100	03/10/22	03/10/22	
Oil Range Organics (C28-C36)	2260	50.0	1	03/10/22	03/10/22	
<i>Surrogate: n-Nonane</i>		197 %	50-200	03/10/22	03/10/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst: RAS		Batch: 2211049
Chloride	10700	400	20	03/10/22	03/10/22	



Sample Data

EOG Resources 104 South 4th Street Artesia NM, 88210	Project Name: Achen Frey DM #011 Project Number: 19034-0009 Project Manager: Felipe Aragon	Reported: 3/14/2022 10:08:42AM
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SB-2 @ 40'

E203061-04

Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Benzene	ND	0.0250	1	03/09/22	03/10/22	
Ethylbenzene	ND	0.0250	1	03/09/22	03/10/22	
Toluene	ND	0.0250	1	03/09/22	03/10/22	
o-Xylene	ND	0.0250	1	03/09/22	03/10/22	
p,m-Xylene	ND	0.0500	1	03/09/22	03/10/22	
Total Xylenes	ND	0.0250	1	03/09/22	03/10/22	
<i>Surrogate: 4-Bromochlorobenzene-PID</i>		92.7 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/22	03/10/22	
<i>Surrogate: 1-Chloro-4-fluorobenzene-FID</i>		101 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst: JL		Batch: 2211054
Diesel Range Organics (C10-C28)	ND	25.0	1	03/10/22	03/10/22	
Oil Range Organics (C28-C36)	ND	50.0	1	03/10/22	03/10/22	
<i>Surrogate: n-Nonane</i>		101 %	50-200	03/10/22	03/10/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst: RAS		Batch: 2211049
Chloride	19000	400	20	03/10/22	03/10/22	



Sample Data

EOG Resources 104 South 4th Street Artesia NM, 88210	Project Name: Achen Frey DM #011 Project Number: 19034-0009 Project Manager: Felipe Aragon	Reported: 3/14/2022 10:08:42AM
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CS-145

E203061-05

Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B						
	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Benzene	ND	0.0250	1	03/09/22	03/10/22	
Ethylbenzene	ND	0.0250	1	03/09/22	03/10/22	
Toluene	ND	0.0250	1	03/09/22	03/10/22	
o-Xylene	ND	0.0250	1	03/09/22	03/10/22	
p,m-Xylene	ND	0.0500	1	03/09/22	03/10/22	
Total Xylenes	ND	0.0250	1	03/09/22	03/10/22	
<i>Surrogate: 4-Bromochlorobenzene-PID</i>						
		93.2 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - GRO						
	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/22	03/10/22	
<i>Surrogate: 1-Chloro-4-fluorobenzene-FID</i>						
		102 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO						
	mg/kg	mg/kg		Analyst: JL		Batch: 2211054
Diesel Range Organics (C10-C28)	ND	25.0	1	03/10/22	03/10/22	
Oil Range Organics (C28-C36)	ND	50.0	1	03/10/22	03/10/22	
<i>Surrogate: n-Nonane</i>						
		80.2 %	50-200	03/10/22	03/10/22	
Anions by EPA 300.0/9056A						
	mg/kg	mg/kg		Analyst: RAS		Batch: 2211049
Chloride	443	20.0	1	03/10/22	03/10/22	



Sample Data

EOG Resources 104 South 4th Street Artesia NM, 88210	Project Name: Achen Frey DM #011 Project Number: 19034-0009 Project Manager: Felipe Aragon	Reported: 3/14/2022 10:08:42AM
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CS-148

E203061-06

Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Benzene	ND	0.0250	1	03/09/22	03/10/22	
Ethylbenzene	ND	0.0250	1	03/09/22	03/10/22	
Toluene	ND	0.0250	1	03/09/22	03/10/22	
o-Xylene	ND	0.0250	1	03/09/22	03/10/22	
p,m-Xylene	ND	0.0500	1	03/09/22	03/10/22	
Total Xylenes	ND	0.0250	1	03/09/22	03/10/22	
<i>Surrogate: 4-Bromochlorobenzene-PID</i>		94.7 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/22	03/10/22	
<i>Surrogate: 1-Chloro-4-fluorobenzene-FID</i>		101 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst: JL		Batch: 2211054
Diesel Range Organics (C10-C28)	ND	25.0	1	03/10/22	03/10/22	
Oil Range Organics (C28-C36)	ND	50.0	1	03/10/22	03/10/22	
<i>Surrogate: n-Nonane</i>		87.4 %	50-200	03/10/22	03/10/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst: RAS		Batch: 2211049
Chloride	1220	20.0	1	03/10/22	03/10/22	



Sample Data

EOG Resources 104 South 4th Street Artesia NM, 88210	Project Name: Achen Frey DM #011 Project Number: 19034-0009 Project Manager: Felipe Aragon	Reported: 3/14/2022 10:08:42AM
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CS-149

E203061-07

Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Benzene	ND	0.0250	1	03/09/22	03/10/22	
Ethylbenzene	ND	0.0250	1	03/09/22	03/10/22	
Toluene	ND	0.0250	1	03/09/22	03/10/22	
o-Xylene	ND	0.0250	1	03/09/22	03/10/22	
p,m-Xylene	ND	0.0500	1	03/09/22	03/10/22	
Total Xylenes	ND	0.0250	1	03/09/22	03/10/22	
<i>Surrogate: 4-Bromochlorobenzene-PID</i>		95.8 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/22	03/10/22	
<i>Surrogate: 1-Chloro-4-fluorobenzene-FID</i>		101 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst: JL		Batch: 2211054
Diesel Range Organics (C10-C28)	ND	25.0	1	03/10/22	03/10/22	
Oil Range Organics (C28-C36)	ND	50.0	1	03/10/22	03/10/22	
<i>Surrogate: n-Nonane</i>		97.9 %	50-200	03/10/22	03/10/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst: RAS		Batch: 2211049
Chloride	187	20.0	1	03/10/22	03/10/22	



Sample Data

EOG Resources 104 South 4th Street Artesia NM, 88210	Project Name: Achen Frey DM #011 Project Number: 19034-0009 Project Manager: Felipe Aragon	Reported: 3/14/2022 10:08:42AM
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CS-150

E203061-08

Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Benzene	ND	0.0250	1	03/09/22	03/10/22	
Ethylbenzene	ND	0.0250	1	03/09/22	03/10/22	
Toluene	ND	0.0250	1	03/09/22	03/10/22	
o-Xylene	ND	0.0250	1	03/09/22	03/10/22	
p,m-Xylene	ND	0.0500	1	03/09/22	03/10/22	
Total Xylenes	ND	0.0250	1	03/09/22	03/10/22	
<i>Surrogate: 4-Bromochlorobenzene-PID</i>		95.3 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/22	03/10/22	
<i>Surrogate: 1-Chloro-4-fluorobenzene-FID</i>		99.9 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst: JL		Batch: 2211054
Diesel Range Organics (C10-C28)	ND	25.0	1	03/10/22	03/10/22	
Oil Range Organics (C28-C36)	51.3	50.0	1	03/10/22	03/10/22	
<i>Surrogate: n-Nonane</i>		106 %	50-200	03/10/22	03/10/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst: RAS		Batch: 2211049
Chloride	230	20.0	1	03/10/22	03/10/22	



Sample Data

EOG Resources 104 South 4th Street Artesia NM, 88210	Project Name: Achen Frey DM #011 Project Number: 19034-0009 Project Manager: Felipe Aragon	Reported: 3/14/2022 10:08:42AM
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CS-151

E203061-09

Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Benzene	ND	0.0250	1	03/09/22	03/10/22	
Ethylbenzene	ND	0.0250	1	03/09/22	03/10/22	
Toluene	ND	0.0250	1	03/09/22	03/10/22	
o-Xylene	ND	0.0250	1	03/09/22	03/10/22	
p,m-Xylene	ND	0.0500	1	03/09/22	03/10/22	
Total Xylenes	ND	0.0250	1	03/09/22	03/10/22	
<i>Surrogate: 4-Bromochlorobenzene-PID</i>		95.6 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst: RKS		Batch: 2211034
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/22	03/10/22	
<i>Surrogate: 1-Chloro-4-fluorobenzene-FID</i>		101 %	70-130	03/09/22	03/10/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst: JL		Batch: 2211054
Diesel Range Organics (C10-C28)	ND	25.0	1	03/10/22	03/10/22	
Oil Range Organics (C28-C36)	ND	50.0	1	03/10/22	03/10/22	
<i>Surrogate: n-Nonane</i>		95.4 %	50-200	03/10/22	03/10/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst: RAS		Batch: 2211049
Chloride	865	20.0	1	03/10/22	03/10/22	



QC Summary Data

EOG Resources 104 South 4th Street Artesia NM, 88210	Project Name: Achen Frey DM #011 Project Number: 19034-0009 Project Manager: Felipe Aragon	Reported: 3/14/2022 10:08:42AM
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Volatile Organics by EPA 8021B

Analyst: RKS

Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes
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Blank (2211034-BLK1)

Prepared: 03/09/22 Analyzed: 03/09/22

Benzene	ND	0.0250							
Ethylbenzene	ND	0.0250							
Toluene	ND	0.0250							
o-Xylene	ND	0.0250							
p,m-Xylene	ND	0.0500							
Total Xylenes	ND	0.0250							
Surrogate: 4-Bromochlorobenzene-PID	7.83		8.00		97.8	70-130			

LCS (2211034-BS1)

Prepared: 03/09/22 Analyzed: 03/09/22

Benzene	4.22	0.0250	5.00		84.3	70-130			
Ethylbenzene	4.48	0.0250	5.00		89.6	70-130			
Toluene	4.54	0.0250	5.00		90.7	70-130			
o-Xylene	4.58	0.0250	5.00		91.5	70-130			
p,m-Xylene	9.12	0.0500	10.0		91.2	70-130			
Total Xylenes	13.7	0.0250	15.0		91.3	70-130			
Surrogate: 4-Bromochlorobenzene-PID	7.76		8.00		97.0	70-130			

Matrix Spike (2211034-MS1)

Source: E203042-01

Prepared: 03/09/22 Analyzed: 03/09/22

Benzene	4.27	0.0250	5.00	ND	85.4	54-133			
Ethylbenzene	4.72	0.0250	5.00	0.137	91.7	61-133			
Toluene	4.62	0.0250	5.00	0.0387	91.6	61-130			
o-Xylene	5.14	0.0250	5.00	0.373	95.3	63-131			
p,m-Xylene	9.97	0.0500	10.0	0.809	91.7	63-131			
Total Xylenes	15.1	0.0250	15.0	1.18	92.9	63-131			
Surrogate: 4-Bromochlorobenzene-PID	9.77		8.00		122	70-130			

Matrix Spike Dup (2211034-MSD1)

Source: E203042-01

Prepared: 03/09/22 Analyzed: 03/09/22

Benzene	4.27	0.0250	5.00	ND	85.4	54-133	0.0234	20	
Ethylbenzene	4.72	0.0250	5.00	0.137	91.7	61-133	0.0847	20	
Toluene	4.63	0.0250	5.00	0.0387	91.8	61-130	0.216	20	
o-Xylene	5.14	0.0250	5.00	0.373	95.3	63-131	0.0399	20	
p,m-Xylene	10.0	0.0500	10.0	0.809	91.9	63-131	0.211	20	
Total Xylenes	15.1	0.0250	15.0	1.18	93.0	63-131	0.153	20	
Surrogate: 4-Bromochlorobenzene-PID	9.90		8.00		124	70-130			



QC Summary Data

EOG Resources 104 South 4th Street Artesia NM, 88210	Project Name: Achen Frey DM #011 Project Number: 19034-0009 Project Manager: Felipe Aragon	Reported: 3/14/2022 10:08:42AM
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Nonhalogenated Organics by EPA 8015D - GRO

Analyst: RKS

Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes
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Blank (2211034-BLK1)

Prepared: 03/09/22 Analyzed: 03/09/22

Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.86		8.00		98.2	70-130			

LCS (2211034-BS2)

Prepared: 03/09/22 Analyzed: 03/09/22

Gasoline Range Organics (C6-C10)	50.5	20.0	50.0		101	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	8.07		8.00		101	70-130			

Matrix Spike (2211034-MS2)

Source: E203042-01

Prepared: 03/09/22 Analyzed: 03/09/22

Gasoline Range Organics (C6-C10)	93.4	20.0	50.0	40.0	107	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.68		8.00		96.0	70-130			

Matrix Spike Dup (2211034-MSD2)

Source: E203042-01

Prepared: 03/09/22 Analyzed: 03/09/22

Gasoline Range Organics (C6-C10)	90.9	20.0	50.0	40.0	102	70-130	2.68	20	
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.73		8.00		96.7	70-130			



QC Summary Data

EOG Resources 104 South 4th Street Artesia NM, 88210	Project Name: Achen Frey DM #011 Project Number: 19034-0009 Project Manager: Felipe Aragon	Reported: 3/14/2022 10:08:42AM
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Nonhalogenated Organics by EPA 8015D - DRO/ORO

Analyst: JL

Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes
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Blank (2211054-BLK1)

Prepared: 03/10/22 Analyzed: 03/10/22

Diesel Range Organics (C10-C28)	ND	25.0							
Oil Range Organics (C28-C36)	ND	50.0							
Surrogate: n-Nonane	69.1		50.0		138	50-200			

LCS (2211054-BS1)

Prepared: 03/10/22 Analyzed: 03/10/22

Diesel Range Organics (C10-C28)	464	25.0	500		92.7	38-132			
Surrogate: n-Nonane	61.3		50.0		123	50-200			

Matrix Spike (2211054-MS1)

Source: E203062-01

Prepared: 03/10/22 Analyzed: 03/10/22

Diesel Range Organics (C10-C28)	1330	25.0	500	798	106	38-132			
Surrogate: n-Nonane	60.0		50.0		120	50-200			

Matrix Spike Dup (2211054-MSD1)

Source: E203062-01

Prepared: 03/10/22 Analyzed: 03/10/22

Diesel Range Organics (C10-C28)	1350	25.0	500	798	110	38-132	1.37	20	
Surrogate: n-Nonane	61.7		50.0		123	50-200			



QC Summary Data

EOG Resources 104 South 4th Street Artesia NM, 88210	Project Name: Achen Frey DM #011 Project Number: 19034-0009 Project Manager: Felipe Aragon	Reported: 3/14/2022 10:08:42AM
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Anions by EPA 300.0/9056A

Analyst: RAS

Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes
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Blank (2211049-BLK1)

Prepared: 03/10/22 Analyzed: 03/10/22

Chloride	ND	20.0							
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LCS (2211049-BS1)

Prepared: 03/10/22 Analyzed: 03/10/22

Chloride	254	20.0	250		102	90-110			
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Matrix Spike (2211049-MS1)

Source: E203061-01

Prepared: 03/10/22 Analyzed: 03/10/22

Chloride	11600	400	250	12800	NR	80-120			M2
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Matrix Spike Dup (2211049-MSD1)

Source: E203061-01

Prepared: 03/10/22 Analyzed: 03/10/22

Chloride	13300	400	250	12800	198	80-120	13.4	20	M2
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QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.



Definitions and Notes

EOG Resources 104 South 4th Street Artesia NM, 88210	Project Name: Achen Frey DM #011 Project Number: 19034-0009 Project Manager: Felipe Aragon	Reported: 03/14/22 10:08
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M2 Matrix spike recovery was outside quality control limits. The associated LCS spike recovery was acceptable.

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.



Released to Imaging: 3/22/2022 3:27:44 PM

Received by OCD: 3/14/2022 4:46:10 PM

Client: EOG Resources Project: Achen Frey DM #011 Project Manager: Felipe Aragon Address: City, State, Zip Phone: Email: Faragon Tknight Gcrabtree Bhall Igarcia KSanchez Darter <u>6Benally</u> Report due by: <u>3/11/2022</u>		Bill To Attention: Address: City, State, Zip Phone: Email:		Lab Use Only		TAT			EPA Program				
				Lab WO# <u>E2032121</u>	Job Number 19034-0009	1D <input checked="" type="checkbox"/>	2D <input type="checkbox"/>	3D <input type="checkbox"/>	Standard	CWA	SDWA		
				Analysis and Method					RCRA				
									State				
									NM	CO	UT	AZ	TX
									Remarks				

Time Sampled	Date Sampled	Matrix	No. of Containers	Sample ID	Lab Number	8260	8270	8015 (DRO/GRO/ORO)	8021	Chlorides	1D	2D	3D	Standard	CWA	SDWA	RCRA	State	Remarks
840	3/8/22	S	2	SB-1 @ 20'	1			X	X	X									2-4oz jars, cool
1104	3/8/22	S	2	SB-1 @ 45'	2			X	X	X									
1326	3/8/22	S	2	SB-2 @ 15'	3			X	X	X									
1520	3/8/22	S	2	SB-2 @ 40'	4			X	X	X									
1600	3/8/22			CS-145	5			X	X	X									
915	3/9/22			CS-148	6			X	X	X									
919	3/9/22			CS-149	7			X	X	X									
923	3/9/22			CS-150	8			X	X	X									
931	3/9/22			CS-151	9			X	X	X									
	3/9/22							X	X	X									B4
								X	X	X									B4

Additional Instructions:

I, (field sampler), attest to the validity and authenticity of this sample. I am aware that tampering with or intentionally mislabelling the sample location, date or time of collection is considered fraud and may be grounds for legal action.

Sampled by: [Signature]

Samples requiring thermal preservation must be received on ice the day they are sampled or received packed in ice at an avg temp above 0 but less than 6 °C on subsequent days.

Relinquished by: (Signature) <u>[Signature]</u>	Date 3/9/22	Time 1640	Received by: (Signature) <u>[Signature]</u>	Date 3/9/22	Time 16:40	Lab Use Only Received on ice: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N
Relinquished by: (Signature)	Date	Time	Received by: (Signature)	Date	Time	T1 _____ T2 _____ T3 _____
Relinquished by: (Signature)	Date	Time	Received by: (Signature)	Date	Time	AVG Temp °C <u>4</u>

Sample Matrix: S - Soil, Sd - Solid, Sg - Sludge, A - Aqueous, O - Other _____ Container Type: g - glass, p - poly/plastic, ag - amber glass, v - VOA

Note: Samples are discarded 30 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at the client expense. The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for on the report.

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Envirotech Analytical Laboratory

Printed: 3/9/2022 4:58:13PM

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client: EOG Resources Inc. - Carlsbad Date Received: 03/09/22 16:40 Work Order ID: E203061
Phone: (575) 748-4217 Date Logged In: 03/09/22 16:44 Logged In By: Alexa Michaels
Email: faragon@envirotech-inc.com Due Date: 03/10/22 17:00 (1 day TAT)

Chain of Custody (COC)

- 1. Does the sample ID match the COC? Yes
2. Does the number of samples per sampling site location match the COC? Yes
3. Were samples dropped off by client or carrier? Yes
4. Was the COC complete, i.e., signatures, dates/times, requested analyses? Yes
5. Were all samples received within holding time? Yes

Carrier: Brittany Hall

Note: Analysis, such as pH which should be conducted in the field, i.e, 15 minute hold time, are not included in this discussion.

Comments/Resolution

Sample Turn Around Time (TAT)

- 6. Did the COC indicate standard TAT, or Expedited TAT? Yes

Sample Cooler

- 7. Was a sample cooler received? Yes
8. If yes, was cooler received in good condition? Yes
9. Was the sample(s) received intact, i.e., not broken? Yes
10. Were custody/security seals present? No
11. If yes, were custody/security seals intact? NA
12. Was the sample received on ice? If yes, the recorded temp is 4°C, i.e., 6°±2°C? Yes

Note: Thermal preservation is not required, if samples are received w/i 15 minutes of sampling

- 13. If no visible ice, record the temperature. Actual sample temperature: 4°C

Sample Container

- 14. Are aqueous VOC samples present? No
15. Are VOC samples collected in VOA Vials? NA
16. Is the head space less than 6-8 mm (pea sized or less)? NA
17. Was a trip blank (TB) included for VOC analyses? NA
18. Are non-VOC samples collected in the correct containers? Yes
19. Is the appropriate volume/weight or number of sample containers collected? Yes

Field Label

- 20. Were field sample labels filled out with the minimum information:
Sample ID? Yes
Date/Time Collected? Yes
Collectors name? Yes

Sample Preservation

- 21. Does the COC or field labels indicate the samples were preserved? No
22. Are sample(s) correctly preserved? NA
24. Is lab filtration required and/or requested for dissolved metals? No

Multiphase Sample Matrix

- 26. Does the sample have more than one phase, i.e., multiphase? No
27. If yes, does the COC specify which phase(s) is to be analyzed? NA

Subcontract Laboratory

- 28. Are samples required to get sent to a subcontract laboratory? No
29. Was a subcontract laboratory specified by the client and if so who? NA Subcontract Lab: NA

Client Instruction

Empty box for client instruction.

Signature of client authorizing changes to the COC or sample disposition.

Date



envirotech Inc.

District I
 1625 N. French Dr., Hobbs, NM 88240
 Phone:(575) 393-6161 Fax:(575) 393-0720
District II
 811 S. First St., Artesia, NM 88210
 Phone:(575) 748-1283 Fax:(575) 748-9720
District III
 1000 Rio Brazos Rd., Aztec, NM 87410
 Phone:(505) 334-6178 Fax:(505) 334-6170
District IV
 1220 S. St Francis Dr., Santa Fe, NM 87505
 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

CONDITIONS

Action 90227

CONDITIONS

Operator: EOG RESOURCES INC P.O. Box 2267 Midland, TX 79702	OGRID: 7377
	Action Number: 90227
	Action Type: [C-141] Release Corrective Action (C-141)

CONDITIONS

Created By	Condition	Condition Date
jnobui	Characterization Report accepted by OCD. Please submit final Characterization and Remediation Plan to OCD portal by May 21, 2022.	3/22/2022