Oil Conservation Division

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## Closure

The responsible party must attach information demonstrating they have complied with all applicable closure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a comprehensive report (electronic submittals in .pdf format are preferred) including a scaled site map, sampling diagrams, relevant field notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of final sampling, and a narrative of the remedial activities. Refer to 19.15.29.12 NMAC.

Closure Report Attachment Checklist: Each of the following items must be included in the closure report. A scaled site and sampling diagram as described in 19.15.29.11 NMAC Photographs of the remediated site prior to backfill or photos of the liner integrity if applicable (Note: appropriate OCD District office must be notified 2 days prior to liner inspection) Laboratory analyses of final sampling (Note: appropriate ODC District office must be notified 2 days prior to final sampling) Description of remediation activities I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete. Printed Name: <u>Amber Griffin</u>\_\_\_\_\_\_ Title: <u>Rep Safety & Environmental Sr</u>\_\_\_\_\_\_ Signature:Amber GriffinDate:12/30/2022email:amber\_griffin@eogresources.comTelephone: 575-748-1471 Telephone: 575-748-1471 **OCD Only** Date: 12/30/2022 Jocelyn Harimon Received by: Closure approval by the OCD does not relieve the responsible party of liability should their operations have failed to adequately investigate and remediate contamination that poses a threat to groundwater, surface water, human health, or the environment nor does not relieve the responsible party of compliance with any other federal, state, or local laws and/or regulations. Closure Approved by: <u>Robert Hamlet</u> Date: <u>4/10/2023</u> Printed Name: Robert Hamlet Title: Environmental Specialist - Advanced

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 State of New Mexico Energy Minerals and Natural Resources Department

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised August 24, 2018 Submit to appropriate OCD District office

)

Incident ID	nAPP2233957598
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## **Release Notification**

### **Responsible Party**

Responsible Party EOG Resources, Inc	OGRID 7377	
Contact Name Amber Griffin	Contact Telephone 575-748-1471	
Contact email amber_griffin@eogresources.com	Incident # <i>nAPP2233957598</i>	
Contact mailing address 104 S. 4th Street, Artesia, NM 88210		

### **Location of Release Source**

Latitude 32.865921

Longitude 103.926899

(NAD 83 in decimal degrees to 5 decimal places)

Site Name Jackson B #33 Off Pad	Site Type Flowline
Date Release Discovered 12/5/2022	API# (if applicable) <b>30-015-23807</b>

Ur	nit Letter	Section	Township	Range	County
F		1	17S	30E	Eddy

Surface Owner: State Federal Tribal Private (Name: \_

### Nature and Volume of Release

Material(s) Released (Select all that apply and attach calculations or specific justification for the volumes provided below)

Crude Oil	Volume Released (bbls) Unknown	Volume Recovered (bbls)
Produced Water	Volume Released (bbls) Unknown	Volume Recovered (bbls)
	Is the concentration of dissolved chloride in the produced water >10,000 mg/l?	Yes No
Condensate	Volume Released (bbls)	Volume Recovered (bbls)
Natural Gas	Volume Released (Mcf)	Volume Recovered (Mcf)
Other (describe)	Volume/Weight Released (provide units)	Volume/Weight Recovered (provide units)
enviro baseo	l rical impacts were discovered during the d onmental consultant contracted to investig d on impacted are footprint, that the releas table volume threshold.	ate the area determined on 12/5/2022,

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### Oil Conservation Division

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Was this a major release as defined by 19.15.29.7(A) NMAC?	If YES, for what reason(s) does the responsible party consider this a major release?
🗌 Yes 🔽 No	
If YES, was immediate no	otice given to the OCD? By whom? To whom? When and by what means (phone, email, etc)?

### **Initial Response**

The responsible party must undertake the following actions immediately unless they could create a safety hazard that would result in injury

 $\checkmark$  The source of the release has been stopped.

 $\nabla$  The impacted area has been secured to protect human health and the environment.

Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices.

All free liquids and recoverable materials have been removed and managed appropriately.

If all the actions described above have not been undertaken, explain why:

Per 19.15.29.8 B. (4) NMAC the responsible party may commence remediation immediately after discovery of a release. If remediation has begun, please attach a narrative of actions to date. If remedial efforts have been successfully completed or if the release occurred within a lined containment area (see 19.15.29.11(A)(5)(a) NMAC), please attach all information needed for closure evaluation.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Printed Name: Amber Griffin

Date: 12/5/2022

email: amber\_griffin@eogresources.com

Amber Gri

- 4	12/5/2022	

Telephone: 575-748-1471

Title: Rep Safety & Environmental Sr

OCD Only

Signature:

Received by:

Jocelyn Harimon

Date: 12/06/2022

Received by OCD: 12/30/2022 10:58:19 AM Form C-141 State of New Mexico

Oil Conservation Division

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Incident ID	nAPP2233957598
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### Site Assessment/Characterization

This information must be provided to the appropriate district office no later than 90 days after the release discovery date.

What is the shallowest depth to groundwater beneath the area affected by the release?	<u>Unknown</u> (ft bgs)
Did this release impact groundwater or surface water?	🗌 Yes 🛛 No
Are the lateral extents of the release within 300 feet of a continuously flowing watercourse or any other significant watercourse?	🗌 Yes 🛛 No
Are the lateral extents of the release within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)?	🗌 Yes 🛛 No
Are the lateral extents of the release within 300 feet of an occupied permanent residence, school, hospital, institution, or church?	🗌 Yes 🛛 No
Are the lateral extents of the release within 500 horizontal feet of a spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes?	🗌 Yes 🛛 No
Are the lateral extents of the release within 1000 feet of any other fresh water well or spring?	🗌 Yes 🛛 No
Are the lateral extents of the release within incorporated municipal boundaries or within a defined municipal fresh water well field?	🗌 Yes 🛛 No
Are the lateral extents of the release within 300 feet of a wetland?	🗌 Yes 🛛 No
Are the lateral extents of the release overlying a subsurface mine?	🗌 Yes 🛛 No
Are the lateral extents of the release overlying an unstable area such as karst geology?	🗌 Yes 🛛 No
Are the lateral extents of the release within a 100-year floodplain?	🗌 Yes 🛛 No
Did the release impact areas <b>not</b> on an exploration, development, production, or storage site?	🛛 Yes 🗌 No

Attach a comprehensive report (electronic submittals in .pdf format are preferred) demonstrating the lateral and vertical extents of soil contamination associated with the release have been determined. Refer to 19.15.29.11 NMAC for specifics.

#### Characterization Report Checklist: Each of the following items must be included in the report.

- Scaled site map showing impacted area, surface features, subsurface features, delineation points, and monitoring wells.
- Field data
- Data table of soil contaminant concentration data
- $\square$  Depth to water determination
- Determination of water sources and significant watercourses within <sup>1</sup>/<sub>2</sub>-mile of the lateral extents of the release
- Boring or excavation logs
- Photographs including date and GIS information
- Topographic/Aerial maps
- Laboratory data including chain of custody

If the site characterization report does not include completed efforts at remediation of the release, the report must include a proposed remediation plan. That plan must include the estimated volume of material to be remediated, the proposed remediation technique, proposed sampling plan and methods, anticipated timelines for beginning and completing the remediation. The closure criteria for a release are contained in Table 1 of 19.15.29.12 NMAC, however, use of the table is modified by site- and release-specific parameters.

Received by OCD: 12/30 Form C-141	/2022 10:58:19 AM State of New Mexico	0	Incident ID	Page 5 of 69
Page 4	Oil Conservation Divis	Oil Conservation Division		nAPP2233957598
6			District RP Facility ID	
			Application ID	
regulations all operators a public health or the enviro failed to adequately inves addition, OCD acceptance and/or regulations. Printed Name: <u>Amber of</u> Signature: email: <b>ambergriff</b>	aformation given above is true and complete the are required to report and/or file certain release comment. The acceptance of a C-141 report by tigate and remediate contamination that pose e of a C-141 report does not relieve the opera Griffin Griffin Imber Griffin in@eogresources.com	se notifications and perform co y the OCD does not relieve the a threat to groundwater, surfa	orrective actions for rele e operator of liability sho ace water, human health liance with any other feo Environmental Sr 22	ases which may endanger ould their operations have or the environment. In
OCD Only Received by:J	ocelyn Harimon	Date: <u>12/</u>	30/2022	

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Oil Conservation Division

# Closure

The responsible party must attach information demonstrating they have complied with all applicable closure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a comprehensive report (electronic submittals in .pdf format are preferred) including a scaled site map, sampling diagrams, relevant field notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of final sampling, and a narrative of the remedial activities. Refer to 19.15.29.12 NMAC.

Closure Report Attachment Checklist: Each of the following items must be included in the closure report. A scaled site and sampling diagram as described in 19.15.29.11 NMAC Photographs of the remediated site prior to backfill or photos of the liner integrity if applicable (Note: appropriate OCD District office must be notified 2 days prior to liner inspection) Laboratory analyses of final sampling (Note: appropriate ODC District office must be notified 2 days prior to final sampling) Description of remediation activities I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete. Printed Name: Amber Griffin Title: Rep Safety & Environmental Sr Signature:Amber GriffinDate:12/30/2022email:amber\_griffin@eogresources.comTelephone: 575-748-1471 Telephone: 575-748-1471 **OCD Only** Date: 12/30/2022 Jocelyn Harimon Received by: Closure approval by the OCD does not relieve the responsible party of liability should their operations have failed to adequately investigate and remediate contamination that poses a threat to groundwater, surface water, human health, or the environment nor does not relieve the responsible party of compliance with any other federal, state, or local laws and/or regulations. Closure Approved by: \_\_\_\_\_ Date: \_\_\_\_\_ Printed Name: Title:

701 Tradewinds Boulevard, Suite C Midland, Texas 79706 Tel. 432.685.3898 www.ntglobal.com



December 30, 2022

New Mexico Oil Conservation Division District 2 811 South First Street Artesia, New Mexico 88210

Re: Site Characterization and Closure Report Jackson B #33 Off Pad EOG Resources Inc. Incident ID: nAPP2233957598 F-01-17S-30E, Eddy County, New Mexico

To Whom it May Concern:

### 1. Introduction

New Tech Global Environmental, LLC (NTGE), on behalf of EOG Resources (EOG), submits this Site Characterization and Closure Report to the New Mexico Oil Conservation Division (NMCOD) District 2 Office. This report provides documentation of delineation, sampling, remedial activities, and analyses conducted in the affected area at the EOG Jackson B #33 Off Pad Release (Site). The Site is located in Unit Letter F, Section 01, of Township 17 South and Range 30 East in Eddy County, New Mexico. The GPS coordinates for the release site are 32.865921° N latitude and -103.926899° W longitude. The release occurred on land managed by the Bureau of Land Management (BLM). Figure 1 and 2 depict the Site Location. The EOG flowline area and other site details are depicted on Figures 3 and 4.

### 2. Background

A C-141, Release Notification, for this release was submitted to the NMOCD on December 5, 2022. The C-141 stated that no known volume or date could be assigned to this historical release. The potential release area was discovered during EOG decommissioning and site abandonment activities associated with this location. Soils within the former flowline area appeared to be discolored and after discussions between field personnel and environmental staff, EOG made the decision to file a C-141 for this suspect release location.

The release falls under the jurisdiction of the NMOCD District 2 Office in Artesia, New Mexico. The NMOCD assigned the release with Incident Number nAPP2233957598. The Release Notification and Corrective Action, Site Assessment/Characterization, and Closure portions of Form C-141 are attached to the front of this report.

### 3. Groundwater and Site Characterization

NTGE characterized the Site according to Table I, Closure Criteria for Soils Impacted by a Release, from New Mexico Administrative Code (NMAC) Title 19, Chapter 15, Part 29, Section 13 (NMAC 19.15.29.13).

The area is located in an area of low karst potential. No water wells with depth to groundwater information was located with a half mile. No other receptors (karst potential areas, water wells, playas, wetlands, waterways, lakebeds or ordinance boundaries) were located within each specific boundary or distance from the Site. According to the Site characterization evaluation and 19.15.29.13.C(4)(a)(i), the Site meets the closure criteria for depth to groundwater less than fifty (50) feet in Table I in NMAC 19.15.29.12. The Site characterization documentation (OSE POD Locations Map, Karst Potential, Significant Watercourse Map, Wetlands Map, and FEMA Map) are provided in Attachment A. The soil closure criteria are listed below:

General Site Characterization and Groundwater:

Site Characterization	Average Groundwater Depth (ft)
No Receptors Found	Unknown

Table 3.1	Closure Criteria for Soils Impacted by a Release (NMAC 19.15.29.12 & 19.15.29.13)

Regulatory Standard	Chloride	TPH (GRO+DRO+MR	TPH (GRO+MRO)	BTEX	Benzene
19.15.29.13 Restoration, Reclamation and Re- Vegetation (Impacted Area 0-4 Feet)	600 mg/kg	100 mg/kg		50 mg/kg	10 mg/kg
19.15.29.12 NMAC Table I Closure Criteria for Soils Impacted by a Release		2,500 mg/kg	1,000 mg/kg	50 mg/kg	10 mg/kg
Notes: = not defined					

### 4. Initial Soil Delineation Assessment Summary and Findings

On November 9, 2022, New Tech Global Environmental, LLC (NTGE), installed one (1) bottom hole hand auger boring (BH-1), and four (4) horizontal hand auger borings (H-1 through H-4) to fully delineate the vertical and horizontal extent of the suspected release area. Four (4) sidewall sample points were also collected within the impacted area already excavated. Soil samples were collected at depths ranging from surface to five (5) feet below ground surface. Additionally, a stockpile sample was collected from the stockpiled soil placed on plastic, STKP-1. All soil samples were analyzed for benzene, toluene, ethylbenzene, and xylenes (BTEX) by EPA method 8021B, total petroleum hydrocarbons (TPH) by method 8015 modified, and chloride by EPA method 300.0 by Envirotech, Inc. in Farmington, New Mexico. One (1) of the two (2) bottom hole hand auger sample points and the stockpile sample exhibited TPH concentrations exceeding 19.15.29.12 Table I Closure Criteria, BH-1 at 4 feet and STKP-1. All four (4) sidewall samples collected exhibited TPH and/or chloride concentrations exceeding 19.15.29.12 Table I Closure Criteria, BH-1 at 4 feet and STKP-1. All four (4) sidewall samples collected exhibited TPH and/or chloride concentrations exceeding 19.15.29.12 Table I Closure Criteria, BH-1 at 4 feet and STKP-1. All four (4) sidewall samples collected exhibited TPH and/or chloride concentrations exceeding 19.15.29.12 Table I



through HA-4) exhibited benzene, BTEX, TPH, and chloride concentrations below 19.15.29.12 Closure Criteria. Figure 3, Assessment Sample Location Map, depicts the locations of the initial delineation samples. Analytical results are provided on Table 2, Summary of Soil Analytical Data – delineation samples, and in the Laboratory Analytical Reports provided in attachment D.

### 5. Excavation, Waste Management and Confirmation Sampling

Due to the initial soil sampling activities exhibiting TPH and chloride concentrations above 19.15.29.12 Table I Closure Criteria, NTGE and Standard Safety and Supply (SS) mobilized to the site on December 20, 2022, to excavate the affected soils. Soils within the first four (4) feet containing TPH and/or chloride exceedances of 19.15.29.12 Table I Closure Criteria were excavated. On December 21, 2022, two (2) composite confirmation bottom hole samples (BH-1A, and BH-2A), and four (4) sidewall composite confirmation samples (SW-1A through SW-4A) were collected and submitted to Cardinal Laboratories in Hobbs, New Mexico and analyzed for BTEX by EPA Method 8021B, TPH by Method 8015M, and chloride by EPA Method SM4500CL-B. Analytical results indicated one (1) sidewall sample (SW-1A) exceeded TPH concentrations above 19.15.29.13 Table I Closure Criteria.

NTGE and SS returned to the Site on December 27, 2022, to continue excavation activities. The area represented by SW-1A, collected on December 21, 2022, was further excavated and another composite confirmation sample (SW-1B) was collected on December 27, 2022. Analytical results of the final composite confirmation sample indicated no exceedances above 19.15.29.13 Table I Closure Criteria

Figure 4, Confirmation Sample Map, depicts the locations of the confirmation samples. Analytical results are provided on Table 1, Summary of Soil Analytical Data – Confirmation Samples and in the Laboratory Analytical Reports provided in attachment D. A photographic log is included in Attachment B.

Waste Management activities were performed in coordination with EOG directives. EOG obtained regulatory approval via the successful processing of form C-138 Request for Approval to Accept Solid Waste. The waste was approved for acceptance at the OCD-permitted (WM-1-035), Lea Land, LLC facility located at MM 64, Highway 62/180 East, Carlsbad, NM, 88220. Approximately 150 tons of impacted soil were disposed at Lea Land, LLC, the waste manifest from December 29, 2022, are available upon request and aren't included in this report due to the size of the file. Confirmation Sampling Notifications are provided as Attachment C.

### 6. nAPP2233957598 Closure Request

The excavation will be backfilled with non-impacted material on a future date. Site characterization, soil delineation, and remediation activities for this incident number have been performed in accordance with applicable NMOCD guidance and regulations. Based upon supporting documentation provided in this report, NTGE, on behalf of EOG, respectfully requests closure and no further regulatory actions for nAPP2233957598.

If you have any questions or comments concerning this Site Characterization and Closure Report, please do not hesitate to contact our Midland office at (432) 766-1918.



Sincerely,

NTG Environmental

Rebecca Haskell

Becky Haskell Senior Project Manager

- Encl. Figure 1 Site Location Map
  Figure 2 Area Map
  Figure 3 Assessment Sample Location Map
  Figure 4 Confirmation Sample Map
  Table 1 Summary of Soil Analytical Data Confirmation Samples
  Table 2 Summary of Soil Analytical Data Delineation Samples
  Attachment A Site Characterization Documentation
  Attachment B Photographic Log
  Attachment C Confirmation Sampling Notifications
  Attachment D Laboratory Analytical Reports and Chain-of-Custody Documentation
- cc: Chase Settle







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### Table 1 Summary of Soil Analytical Data - Confirmation Samples Jackson B #33 Off Pad EOG Resources Eddy County, New Mexico

										ТРН			
		Depth	Benzene	Toluene	Ethylbenzene	Xylenes	BTEX	GRO (C6 C-10)	- DRO (C10- C28)	GRO + DRO	MRO (C28- C35)	Total GRO/DRO/MRO	Chloride
Sample ID	Sample Date	(ft bgs)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
				Table I Closure Criteria for Soil <50 feet Depth to Groundwater 19.15.29 NMAC									
			10 mg/kg				50 mg/kg					100 mg/kg	600 mg/kg
	NTGE Confirmation Samples												
BH-1A	12/21/2022	5'	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	448
BH-2A	12/21/2022	5'	< 0.050	<0.050	<0.050	<0.150	<0.300	<10.0	13.3	<10.0	<10.0	<10.0	192
S₩-1A	12/21/2022	0-4'	<0:050	<0:050	<0.050	<0:150	<0.300	<10.0	389	389	200	589	32.0
SW-1B	12/27/2022	0-4'	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	16.0
SW-2A	12/21/2022	0-4'	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	12.3	12.3	15.3	28	64.0
SW-3A	12/21/2022	0-4'	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	80.0
SW-4A	12/21/2022	0-4'	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	16.0

Notes:

1. Values reported in mg/kg

2.< = Value Less Than Reporting Limit (RL)

3. Bold indicates Analyte Detected

4. BTEX analyses by EPA Method SW 8021B

Sept. Sample Point Excavated

5. TPH analyses by EPA Method SW 8015 Mod.

6. GRO/DRO/MRO - Gasoline/Diesel/Motor Oil

7. Yellow shaded cells indicate analytical samples that exceed the NMAC 19.15.29.12 Tablel Closure Criteria for the site.

8. Peach shaded cells indicate analytical samples that exceed the NMAC 19.15.29.13 Table I Closure Criteria for the site (Surface to 4 Feet Below Grade).

### Table 2 Summary of Soil Analytical Data - Delineation Samples Jackson B #33 Off Pad EOG Resources Eddy County, New Mexico

										TPH			
Commite ID	Depth	BTEX	GRO (C6 C-10)	DRO (C10- C28)	GRO + DRO	MRO (C28- C35)	Total GRO/DRO/MRO	Chloride					
Sample ID	Sample Date	(ft bgs)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
					Table	I Closure C	riteria for So	oil <50 feet D	epth to Ground	water 19.15.29	NMAC		
			10 mg/kg				50 mg/kg					100 mg/kg	600 mg/kg
			-		NTGE Ir	nitial Assess	ment Samp	les					
BH-1	11/9/2022	4'	<0.0250	<0.0250	<0.0250	<0.0250	<0.0250	<20	3,500	3,500	<5,000	3,500	227
рц-1	11/9/2022	5'	<0.0250	<0.0250	<0.0250	<0.0250	<0.0250	<20	43.8	43.8	<50.0	43.8	275
SW-1	11/9/2022	0-4'	<0.0250	<0.0250	<0.0250	<0.0250	<0.0250	<20	1,120	1,120	502	1,622	51.9
SW-2	11/9/2022	0-4'	<0.0250	<0.0250	<0.0250	<0.0250	<0.0250	<20	1,430	1,430	920	2,350	154
SW-3	11/9/2022	0-4'	<0.0250	<0.0250	<0.0250	<0.0250	<0.0250	<20	7,000	7,000	<5,000	7,000	383
SW-4	11/9/2022	0-4'	<0.0250	<0.0250	<0.0250	<0.0250	<0.0250	<20	9,590	9,590	<5,000	9,590	2,580
H-1 (0-1')	11/9/2022	0-1'	<0.0250	<0.0250	<0.0250	<0.0250	<0.0250	<20	<25.0	<25.0	<50.0	<50.0	165
H-2 (0-1')	11/9/2022	0-1'	<0.0250	<0.0250	<0.0250	<0.0250	<0.0250	<20	<25.0	<25.0	<50.0	<50.0	<20.0
H-3 (0-1')	11/9/2022	0-1'	<0.0250	<0.0250	<0.0250	<0.0250	<0.0250	<20	<25.0	<25.0	<50.0	<50.0	<20.0
H-4 (0-1')	11/9/2022	0-1'	<0.0250	<0.0250	<0.0250	<0.0250	<0.0250	<20	<25.0	<25.0	<50.0	<50.0	<20.0
STKP-1	11/9/2022	NA	<0.0250	<0.0250	<0.0250	<0.0250	<0.0250	<20	5,070	5,070	<5,000	5,070	236

Notes:

1. Values reported in mg/kg

2.< = Value Less Than Reporting Limit (RL)

3. Bold indicates Analyte Detected

4. BTEX analyses by EPA Method SW 8021B

5. TPH analyses by EPA Method SW 8015 Mod.

6. GRO/DRO/MRO - Gasoline/Diesel/Motor Oil

7. Yellow shaded cells indicate analytical samples that exceed the NMAC 19.15.29.12 TableI Closure Criteria for the site.

8. Peach shaded cells indicate analytical samples that exceed the NMAC 19.15.29.13 Table I Closure Criteria for the site (Surface to 4 Feet Below Grade).

### Table 2 Daily Disposal Summary Jackson B #33 EOG Resources Eddy, County, New Mexico

Date of Disposal	Total Pounds Disposed	Total Tons Disposed		
12/29/2022	300,100	150		
Project Total	300,100	150.05		

# ATTACHMENT A: SITE CHARACTERIZATION DOCUMENTATION



# OSE POD Locations Map



### 12/19/2022, 10:58:23 AM

GIS WATERS PODs

OSE District Boundary SiteBoundaries



New Mexico State Trust Lands

0 Pending Both Estates



Esri, HERE, iPC, U.S. Department of Energy Office of Legacy Management, Esri, HERE, Garmin, iPC, Maxar





# National Wetlands Inventory

# Jackson B #33 Off Pad



#### December 19, 2022

#### Wetlands

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- **Freshwater Pond**

Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

Lake Other Riverine This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

#### Released to Imaging: 4/10/2023 10:59:04 AM

# Received by OCD: 12/30/2022 10:58:19 AM National Flood Hazard Layer FIRMette



### Legend

regulatory purposes.

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Releasea to Imaging: 4/10/2023 90.59:04 AM 1,500 2.000

Basemap: USGS National Map: Orthoimagery: Data refreshed October, 2020

# **ATTACHMENT B: PHOTOGRAPHIC LOG**



### PHOTOGRAPHIC LOG

### EOG Jackson B #33 Off Pad





# ATTACHMENT C: CONFIRMATION SAMPLING NOTIFICATIONS



### **Becky Haskell**

From:	Amber Griffin <amber_griffin@eogresources.com></amber_griffin@eogresources.com>
Sent:	Friday, December 16, 2022 10:49 AM
То:	Nicholas Hart; Becky Haskell
Subject:	FW: [EXTERNAL] Jackson B 33 Off Pad (nAPP2233957598) Sampling Notification

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Thank you, Amber Griffin

From: Tina Huerta <Tina\_Huerta@eogresources.com>
Sent: Friday, December 16, 2022 9:45 AM
To: Artesia S&E Spill Remediation <Artesia\_S&E\_Spill\_Remediation@eogresources.com>
Cc: Artesia Regulatory <Artesia\_Regulatory@eogresources.com>
Subject: FW: [EXTERNAL] Jackson B 33 Off Pad (nAPP2233957598) Sampling Notification

FYI

From: Enviro, OCD, EMNRD <<u>OCD.Enviro@emnrd.nm.gov</u>>
Sent: Friday, December 16, 2022 8:27 AM
To: Tina Huerta <<u>Tina\_Huerta@eogresources.com</u>>
Cc: Bratcher, Michael, EMNRD <<u>mike.bratcher@emnrd.nm.gov</u>>; Hamlet, Robert, EMNRD
<<u>Robert.Hamlet@emnrd.nm.gov</u>>
Subject: RE: [EXTERNAL] Jackson B 33 Off Pad (nAPP2233957598) Sampling Notification

**CAUTION:** This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Tina,

Thank you for the notification. Please include a copy of this and all notifications in the remedial and/or closure reports to ensure the notifications are documented in the project file.

Jocelyn Harimon • Environmental Specialist Environmental Bureau EMNRD - Oil Conservation Division 1220 South St. Francis Drive | Santa Fe, NM 87505 (505)469-2821 | Jocelyn.Harimon@emnrd.nm.gov http:// www.emnrd.nm.gov



From: Tina Huerta <<u>Tina\_Huerta@eogresources.com</u>>
Sent: Friday, December 16, 2022 6:55 AM
To: Enviro, OCD, EMNRD <<u>OCD.Enviro@emnrd.nm.gov</u>>; <u>blm\_nm\_cfo\_spill@blm.gov</u>
Cc: Artesia S&E Spill Remediation <<u>Artesia\_S&E\_Spill\_Remediation@eogresources.com</u>>; Artesia Regulatory@eogresources.com>
Subject: [EXTERNAL] Jackson B 33 Off Pad (nAPP2233957598) Sampling Notification

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Good Morning,

EOG Resources, Inc. respectfully submits notification (2) business days prior to conducting sampling on the following location.

Jackson B 33 Off Pad F-1-17S-30E Eddy County, NM nAPP2233957598

Sampling will begin at 10:00 a.m. on Tuesday, December 20, 2022 and continue through Wednesday, December 21, 2022.

Thank you,

Tina Huerta Regulatory Specialist Direct: 575.748.4168 Cell: 575.703.3121 Email: tina huerta@eogresources.com



#### **Becky Haskell**

From:	Amber Griffin <amber_griffin@eogresources.com></amber_griffin@eogresources.com>
Sent:	Tuesday, December 27, 2022 10:30 AM
То:	Becky Haskell
Subject:	FW: [EXTERNAL] Jackson B 33 Off Pad (nAPP2233957598) Sampling Notification

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Thank you, Amber Griffin

From: Tina Huerta <Tina\_Huerta@eogresources.com>
Sent: Thursday, December 22, 2022 8:49 AM
To: Artesia S&E Spill Remediation <Artesia\_S&E\_Spill\_Remediation@eogresources.com>
Cc: Artesia Regulatory <Artesia\_Regulatory@eogresources.com>
Subject: FW: [EXTERNAL] Jackson B 33 Off Pad (nAPP2233957598) Sampling Notification

FYI

From: Enviro, OCD, EMNRD <<u>OCD.Enviro@emnrd.nm.gov</u>>
Sent: Thursday, December 22, 2022 8:47 AM
To: Tina Huerta <<u>Tina\_Huerta@eogresources.com</u>>
Cc: Bratcher, Michael, EMNRD <<u>mike.bratcher@emnrd.nm.gov</u>>; Hamlet, Robert, EMNRD
<<u>Robert.Hamlet@emnrd.nm.gov</u>>
Subject: RE: [EXTERNAL] Jackson B 33 Off Pad (nAPP2233957598) Sampling Notification

**CAUTION:** This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Good morning Tina,

Thank you for the notification. Please include a copy of this and all notifications in the remedial and/or closure reports to ensure the notifications are documented in the project file.

Have a happy holiday, Jocelyn Harimon

Jocelyn Harimon • Environmental Specialist Environmental Bureau EMNRD - Oil Conservation Division 1220 South St. Francis Drive | Santa Fe, NM 87505 (505)469-2821 | Jocelyn.Harimon@emnrd.nm.gov http:// www.emnrd.nm.gov



From: Tina Huerta <<u>Tina\_Huerta@eogresources.com</u>>
Sent: Thursday, December 22, 2022 5:20 AM
To: Enviro, OCD, EMNRD <<u>OCD.Enviro@emnrd.nm.gov</u>>; <u>blm\_nm\_cfo\_spill@blm.gov</u>
Cc: Artesia S&E Spill Remediation <<u>Artesia\_S&E\_Spill\_Remediation@eogresources.com</u>>; Artesia Regulatory@eogresources.com>
Subject: [EXTERNAL] Jackson B 33 Off Pad (nAPP2233957598) Sampling Notification

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Good Morning,

EOG Resources, Inc. respectfully submits notification (2) business days prior to conducting sampling on the following location.

Jackson B 33 Off Pad F-1-17S-30E Eddy County, NM nAPP2233957598

Sampling will begin at 9:00 a.m. on Tuesday, December 27, 2022 and will continue through Wednesday, December 28, 2022.

Thank you,

Tina Huerta Regulatory Specialist Direct: 575.748.4168 Cell: 575.703.3121 Email: <u>tina huerta@eogresources.com</u>



# ATTACHMENT D: LABORATORY ANALYTICAL REPORTS AND CHAIN-OF-CUSTODY DOCUMENTATION



Date Reported: 11/17/22

Becky Haskell 911 Regional Park Dr. Houston, TX 77060

Project Name: Jackson B #33 Off Pad Workorder: E211072 Date Received: 11/11/2022 10:45:00AM

Becky Haskell,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 11/11/2022 10:45:00AM, under the Project Name: Jackson B #33 Off Pad.

The analytical test results summarized in this report with the Project Name: Jackson B #33 Off Pad 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 reguarding 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

Field Offices:

Southern New Mexico Area Lynn Jarboe Technical Representative/Client Services

Office: 505-421-LABS(5227) Cell: 505-320-4759 ljarboe@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

West Texas Midland/Odessa Area Rayny Hagan Technical Representative Office: 505-421-LABS(5227)

Envirotech Web Address: www.envirotech-inc.com



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### Received by OCD: 12/30/2022 10:58:19 AM

Sample	Summary
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	Sample Sum	mary		
	Project Name: Project Number: Project Manager:	Jackson B #33 Off 1 19034-0001 Becky Haskell	Pad	<b>Reported:</b> 11/17/22 16:39
Lab Sample ID	Matrix	Sampled	Received	Container
E211072-01A	Soil	11/09/22	11/11/22	Glass Jar, 4 oz.
E211072-02A	Soil	11/09/22	11/11/22	Glass Jar, 4 oz.
E211072-03A	Soil	11/09/22	11/11/22	Glass Jar, 4 oz.
E211072-04A	Soil	11/09/22	11/11/22	Glass Jar, 4 oz.
E211072-05A	Soil	11/09/22	11/11/22	Glass Jar, 4 oz.
E211072-06A	Soil	11/09/22	11/11/22	Glass Jar, 4 oz.
E211072-07A	Soil	11/09/22	11/11/22	Glass Jar, 4 oz.
E211072-08A	Soil	11/09/22	11/11/22	Glass Jar, 4 oz.
E211072-09A	Soil	11/09/22	11/11/22	Glass Jar, 4 oz.
E211072-10A	Soil	11/09/22	11/11/22	Glass Jar, 4 oz.
E211072-11A	Soil	11/09/22	11/11/22	Glass Jar, 4 oz.
	E211072-01A E211072-02A E211072-03A E211072-04A E211072-05A E211072-06A E211072-07A E211072-08A E211072-09A E211072-10A	Project Name:           Project Number:           Project Number:           Project Manager:           Lab Sample ID         Matrix           E211072-01A         Soil           E211072-02A         Soil           E211072-03A         Soil           E211072-04A         Soil           E211072-05A         Soil           E211072-06A         Soil           E211072-07A         Soil           E211072-08A         Soil           E211072-09A         Soil           E211072-09A         Soil           E211072-10A         Soil	Project Number: Project Manager:19034-0001 Becky HaskellLab Sample IDMatrixSampledE211072-01ASoil11/09/22E211072-02ASoil11/09/22E211072-03ASoil11/09/22E211072-04ASoil11/09/22E211072-05ASoil11/09/22E211072-06ASoil11/09/22E211072-07ASoil11/09/22E211072-07ASoil11/09/22E211072-08ASoil11/09/22E211072-09ASoil11/09/22E211072-10ASoil11/09/22E211072-10ASoil11/09/22	Project Name: Project Number:         Jackson B #33 Off Pad 19034-0001           Project Number:         Jackson B #33 Off Pad 19034-0001           Project Manager:         Becky Haskell           Lab Sample ID         Matrix         Sampled         Received           E211072-01A         Soil         11/09/22         11/11/22           E211072-02A         Soil         11/09/22         11/11/22           E211072-03A         Soil         11/09/22         11/11/22           E211072-04A         Soil         11/09/22         11/11/22           E211072-05A         Soil         11/09/22         11/11/22           E211072-05A         Soil         11/09/22         11/11/22           E211072-06A         Soil         11/09/22         11/11/22           E211072-07A         Soil         11/09/22         11/11/22           E211072-07A         Soil         11/09/22         11/11/22           E211072-07A         Soil         11/09/22         11/11/22           E211072-08A         Soil         11/09/22         11/11/22           E211072-10A         Soil         11/09/22         11/11/22           E211072-10A         Soil         11/09/22         11/11/22



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		mpic D				
NTG-New Tech Global Environmental 911 Regional Park Dr.	Project Name: Project Numbe		Jackson B #33 Off Pad : 19034-0001			Reported:
Houston TX, 77060	Project Manage	ect Manager: Becky Haskell				11/17/2022 4:39:48PM
		BH-1 (4')				
		E211072-01				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg	Analy	st: RKS		Batch: 2247006
Benzene	ND	0.0250	1	11/15/22	11/15/22	
Ethylbenzene	ND	0.0250	1	11/15/22	11/15/22	
Toluene	ND	0.0250	1	11/15/22	11/15/22	
p-Xylene	ND	0.0250	1	11/15/22	11/15/22	
o,m-Xylene	ND	0.0500	1	11/15/22	11/15/22	
Total Xylenes	ND	0.0250	1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		99.7 %	70-130	11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		95.4 %	70-130	11/15/22	11/15/22	
Surrogate: Toluene-d8		99.5 %	70-130	11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst: RKS		Batch: 2247006	
Gasoline Range Organics (C6-C10)	ND	20.0	1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		99.7 %	70-130	11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		95.4 %	70-130	11/15/22	11/15/22	
Surrogate: Toluene-d8		99.5 %	70-130	11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analyst: JL			Batch: 2247022
Diesel Range Organics (C10-C28)	3500	2500	100	11/14/22	11/17/22	
Oil Range Organics (C28-C36)	ND	5000	100	11/14/22	11/17/22	
Surrogate: n-Nonane		%	50-200	11/14/22	11/17/22	<i>S6</i>
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	st: RAS		Batch: 2246094
Chloride	227	20.0	1	11/11/22	11/16/22	

### Sample Data



	Sa	ample D	ata				
NTG-New Tech Global Environmental 911 Regional Park Dr. Houston TX, 77060	Project Name: Project Numbe Project Manag	er: 1903	son B #33 34-0001 ky Haskell				<b>Reported:</b> 11/17/2022 4:39:48PM
		BH-1 (5') E211072-02					
		Reporting					
Analyte	Result	Limit	Dil	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	RKS		Batch: 2247006
Benzene	ND	0.0250		1	11/15/22	11/15/22	
Ethylbenzene	ND	0.0250		1	11/15/22	11/15/22	
Toluene	ND	0.0250		1	11/15/22	11/15/22	
o-Xylene	ND	0.0250		1	11/15/22	11/15/22	
p,m-Xylene	ND	0.0500		1	11/15/22	11/15/22	
Total Xylenes	ND	0.0250		1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		97.8 %	70-130		11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		96.6 %	70-130		11/15/22	11/15/22	
Surrogate: Toluene-d8		98.1 %	70-130		11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst: RKS		Batch: 2247006	
Gasoline Range Organics (C6-C10)	ND	20.0		1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		97.8 %	70-130		11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		96.6 %	70-130		11/15/22	11/15/22	
Surrogate: Toluene-d8		98.1 %	70-130		11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	ЛL		Batch: 2247022
Diesel Range Organics (C10-C28)	43.8	25.0		1	11/14/22	11/17/22	
Oil Range Organics (C28-C36)	ND	50.0		1	11/14/22	11/17/22	
Surrogate: n-Nonane		113 %	50-200		11/14/22	11/17/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	RAS		Batch: 2246094
Chloride	275	20.0		1	11/11/22	11/16/22	



	K.	sample D	ala				
NTG-New Tech Global Environmental	Project Nam		son B #33	Off Pad			
911 Regional Park Dr.	Project Num		34-0001				Reported:
Houston TX, 77060	Project Mana	ager: Becl	cy Haskell				11/17/2022 4:39:48PM
		SW-1					
		E211072-03					
		Reporting					
Analyte	Result	Limit	Dilu	ition	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst: ]	RKS		Batch: 2247006
Benzene	ND	0.0250	1	1	11/15/22	11/15/22	
Ethylbenzene	ND	0.0250	:	1	11/15/22	11/15/22	
Toluene	ND	0.0250	1	1	11/15/22	11/15/22	
p-Xylene	ND	0.0250	:	1	11/15/22	11/15/22	
o,m-Xylene	ND	0.0500	1	1	11/15/22	11/15/22	
Total Xylenes	ND	0.0250		1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		98.6 %	70-130		11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		94.7 %	70-130		11/15/22	11/15/22	
Surrogate: Toluene-d8		99.4 %	70-130		11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst: RKS		Batch: 2247006		
Gasoline Range Organics (C6-C10)	ND	20.0	:	1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		98.6 %	70-130		11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		94.7 %	70-130		11/15/22	11/15/22	
Surrogate: Toluene-d8		99.4 %	70-130		11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	g/kg Analyst: JL			Batch: 2247022	
Diesel Range Organics (C10-C28)	1120	250	1	0	11/14/22	11/17/22	
Dil Range Organics (C28-C36)	502	500	1	0	11/14/22	11/17/22	
Surrogate: n-Nonane		134 %	50-200		11/14/22	11/17/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	RAS		Batch: 2246094
Chloride	51.9	20.0	i	1	11/11/22	11/16/22	



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	Sa	ample D	ata			
NTG-New Tech Global Environmental 911 Regional Park Dr. Houston TX, 77060	Project Name: Project Numb Project Manag	er: 1903	son B #33 O 84-0001 cy Haskell	off Pad		<b>Reported:</b> 11/17/2022 4:39:48PM
		SW-2				
		E211072-04				
Analyte	Result	Reporting Limit	Dilut	ion Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg	А	nalyst: RKS		Batch: 2247006
Benzene	ND	0.0250	1	11/15/22	11/15/22	
Ethylbenzene	ND	0.0250	1	11/15/22	11/15/22	
Toluene	ND	0.0250	1	11/15/22	11/15/22	
o-Xylene	ND	0.0250	1	11/15/22	11/15/22	
p,m-Xylene	ND	0.0500	1	11/15/22	11/15/22	
Total Xylenes	ND	0.0250	1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		97.5 %	70-130	11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		100 %	70-130	11/15/22	11/15/22	
Surrogate: Toluene-d8		99.4 %	70-130	11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst: RKS		Batch: 2247006	
Gasoline Range Organics (C6-C10)	ND	20.0	1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		97.5 %	70-130	11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		100 %	70-130	11/15/22	11/15/22	
Surrogate: Toluene-d8		99.4 %	70-130	11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	A	nalyst: JL		Batch: 2247022
Diesel Range Organics (C10-C28)	1430	250	10	11/14/22	11/17/22	
Oil Range Organics (C28-C36)	920	500	10	11/14/22	11/17/22	
Surrogate: n-Nonane		140 %	50-200	11/14/22	11/17/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	A	nalyst: RAS		Batch: 2246094
Chloride	154	20.0	1	11/11/22	11/16/22	



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	Sa	ample D	ata			
NTG-New Tech Global Environmental 911 Regional Park Dr. Houston TX, 77060	Project Name: Project Numbe Project Manag	er: 1903	son B #33 Off P 34-0001 cy Haskell	ad		<b>Reported:</b> 11/17/2022 4:39:48PM
		SW-3				
		E211072-05				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg	Analy	vst: RKS		Batch: 2247006
Benzene	ND	0.0250	1	11/15/22	11/15/22	
Ethylbenzene	ND	0.0250	1	11/15/22	11/15/22	
Toluene	ND	0.0250	1	11/15/22	11/15/22	
o-Xylene	ND	0.0250	1	11/15/22	11/15/22	
p,m-Xylene	ND	0.0500	1	11/15/22	11/15/22	
Total Xylenes	ND	0.0250	1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		98.0 %	70-130	11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		94.0 %	70-130	11/15/22	11/15/22	
Surrogate: Toluene-d8		101 %	70-130	11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst: RKS			Batch: 2247006
Gasoline Range Organics (C6-C10)	ND	20.0	1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		98.0 %	70-130	11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		94.0 %	70-130	11/15/22	11/15/22	
Surrogate: Toluene-d8		101 %	70-130	11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analyst: JL			Batch: 2247022
Diesel Range Organics (C10-C28)	7000	2500	100	11/14/22	11/17/22	
Oil Range Organics (C28-C36)	ND	5000	100	11/14/22	11/17/22	
Surrogate: n-Nonane		%	50-200	11/14/22	11/17/22	<i>S6</i>
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	rst: RAS		Batch: 2246094
Chloride	383	20.0	1	11/11/22	11/16/22	



	5	ample D	ala			
NTG-New Tech Global Environmental	Project Name		son B #33 Off Pa			
911 Regional Park Dr.	Project Numl		34-0001			Reported:
Houston TX, 77060	Project Mana	iger: Becl	Becky Haskell			11/17/2022 4:39:48PM
		SW-4				
		E211072-06				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg	Analys	t: RKS		Batch: 2247006
Benzene	ND	0.0250	1	11/15/22	11/15/22	
Ethylbenzene	ND	0.0250	1	11/15/22	11/15/22	
Toluene	ND	0.0250	1	11/15/22	11/15/22	
o-Xylene	ND	0.0250	1	11/15/22	11/15/22	
o,m-Xylene	ND	0.0500	1	11/15/22	11/15/22	
Fotal Xylenes	ND	0.0250	1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		98.5 %	70-130	11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		93.2 %	70-130	11/15/22	11/15/22	
Surrogate: Toluene-d8		99.9 %	70-130	11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst: RKS		Batch: 2247006	
Gasoline Range Organics (C6-C10)	ND	20.0	1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		98.5 %	70-130	11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		93.2 %	70-130	11/15/22	11/15/22	
Surrogate: Toluene-d8		99.9 %	70-130	11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analyst: JL			Batch: 2247022
Diesel Range Organics (C10-C28)	9590	2500	100	11/14/22	11/17/22	
Dil Range Organics (C28-C36)	ND	5000	100	11/14/22	11/17/22	
Surrogate: n-Nonane		%	50-200	11/14/22	11/17/22	<i>S6</i>
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analys	t: RAS		Batch: 2246094
Chloride	2580	20.0	1	11/11/22	11/16/22	



Sample	e Data
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	D	ample D	ala			
NTG-New Tech Global Environmental 911 Regional Park Dr. Houston TX, 77060	Project Name Project Numl Project Mana	ber: 1903	son B #33 Off Pa 34-0001 cy Haskell	ad		<b>Reported:</b> 11/17/2022 4:39:48PM
	5	-				
		STKP-1 E211072-07				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg	Analy	st: RKS		Batch: 2247006
Benzene	ND	0.0250	1	11/15/22	11/15/22	
Ethylbenzene	ND	0.0250	1	11/15/22	11/15/22	
Toluene	ND	0.0250	1	11/15/22	11/15/22	
o-Xylene	ND	0.0250	1	11/15/22	11/15/22	
o,m-Xylene	ND	0.0500	1	11/15/22	11/15/22	
Total Xylenes	ND	0.0250	1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		99.5 %	70-130	11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		95.2 %	70-130	11/15/22	11/15/22	
Surrogate: Toluene-d8		100 %	70-130	11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst: RKS			Batch: 2247006
Gasoline Range Organics (C6-C10)	ND	20.0	1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		99.5 %	70-130	11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		95.2 %	70-130	11/15/22	11/15/22	
Surrogate: Toluene-d8		100 %	70-130	11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analyst: JL			Batch: 2247022
Diesel Range Organics (C10-C28)	5070	2500	100	11/14/22	11/17/22	
Dil Range Organics (C28-C36)	ND	5000	100	11/14/22	11/17/22	
Surrogate: n-Nonane		%	50-200	11/14/22	11/17/22	<i>S6</i>
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	st: RAS		Batch: 2246094
Chloride	236	20.0	1	11/11/22	11/16/22	



### Sample Data

	50	ampie D	ala				
NTG-New Tech Global Environmental 911 Regional Park Dr.	Project Name: Project Numbe		son B #33 0 84-0001	Off Pad			Reported:
Houston TX, 77060	Project Manag		cy Haskell				11/17/2022 4:39:48PM
		H-1 (0 - 1')					
		E211072-08					
		Reporting					
Analyte	Result	Limit	Dilu	tion	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst: RK	s		Batch: 2247006
Benzene	ND	0.0250	1		11/15/22	11/15/22	
Ethylbenzene	ND	0.0250	1		11/15/22	11/15/22	
Toluene	ND	0.0250	1		11/15/22	11/15/22	
p-Xylene	ND	0.0250	1		11/15/22	11/15/22	
o,m-Xylene	ND	0.0500	1		11/15/22	11/15/22	
Total Xylenes	ND	0.0250	1		11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		98.5 %	70-130		11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		96.2 %	70-130		11/15/22	11/15/22	
Surrogate: Toluene-d8		100 %	70-130		11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst: RK	s		Batch: 2247006
Gasoline Range Organics (C6-C10)	ND	20.0	1		11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		98.5 %	70-130		11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		96.2 %	70-130		11/15/22	11/15/22	
Surrogate: Toluene-d8		100 %	70-130		11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst: JL			Batch: 2247022
Diesel Range Organics (C10-C28)	ND	25.0	1		11/14/22	11/17/22	
Dil Range Organics (C28-C36)	ND	50.0	1		11/14/22	11/17/22	
Surrogate: n-Nonane		113 %	50-200		11/14/22	11/17/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst: RA	s		Batch: 2246094
Chloride	165	20.0	1		11/11/22	11/16/22	



### Sample Data

	D	ample D	ala				
NTG-New Tech Global Environmental 911 Regional Park Dr. Houston TX, 77060	Project Name: Project Numb Project Manag	er: 1903	son B #33 34-0001 ky Haskell	Off Pad			<b>Reported:</b> 11/17/2022 4:39:48PM
		H-2 (0 - 1')					
		E211072-09					
		Reporting					
Analyte	Result	Limit	Dilı	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	RKS		Batch: 2247006
Benzene	ND	0.0250		1	11/15/22	11/15/22	
Ethylbenzene	ND	0.0250		1	11/15/22	11/15/22	
Toluene	ND	0.0250		1	11/15/22	11/15/22	
p-Xylene	ND	0.0250		1	11/15/22	11/15/22	
o,m-Xylene	ND	0.0500		1	11/15/22	11/15/22	
Fotal Xylenes	ND	0.0250		1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		96.9 %	70-130		11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		93.3 %	70-130		11/15/22	11/15/22	
Surrogate: Toluene-d8		101 %	70-130		11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst:	RKS		Batch: 2247006
Gasoline Range Organics (C6-C10)	ND	20.0		1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		96.9 %	70-130		11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		93.3 %	70-130		11/15/22	11/15/22	
Surrogate: Toluene-d8		101 %	70-130		11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	JL		Batch: 2247022
Diesel Range Organics (C10-C28)	ND	25.0		1	11/14/22	11/17/22	
Oil Range Organics (C28-C36)	ND	50.0		1	11/14/22	11/17/22	
Surrogate: n-Nonane		116 %	50-200		11/14/22	11/17/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	RAS		Batch: 2246094
Chloride	ND	20.0		1	11/11/22	11/16/22	



### Sample Data

		ample D	ata				
NTG-New Tech Global Environmental	Project Name:		son B #33 (	Off Pad			
911 Regional Park Dr.	Project Number		34-0001				<b>Reported:</b>
Houston TX, 77060	Project Manag	ger: Becl	ky Haskell				11/17/2022 4:39:48PM
		H-3 (0 - 1')					
		E211072-10					
		Reporting					
Analyte	Result	Limit	Dilu	tion F	repared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg	1	Analyst: RKS			Batch: 2247006
Benzene	ND	0.0250	1	1	1/15/22	11/15/22	
Ethylbenzene	ND	0.0250	1	1	1/15/22	11/15/22	
Toluene	ND	0.0250	1	1	1/15/22	11/15/22	
p-Xylene	ND	0.0250	1	1	1/15/22	11/15/22	
o,m-Xylene	ND	0.0500	1	1	1/15/22	11/15/22	
Total Xylenes	ND	0.0250	1	1	1/15/22	11/15/22	
Surrogate: Bromofluorobenzene		97.2 %	70-130	1	1/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		93.7 %	70-130	1	1/15/22	11/15/22	
Surrogate: Toluene-d8		99.7 %	70-130	1	1/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	1	Analyst: RKS			Batch: 2247006
Gasoline Range Organics (C6-C10)	ND	20.0	1	1	1/15/22	11/15/22	
Surrogate: Bromofluorobenzene		97.2 %	70-130	1	1/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		93.7 %	70-130	1	1/15/22	11/15/22	
Surrogate: Toluene-d8		99.7 %	70-130	1	1/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	1	Analyst: JL			Batch: 2247022
Diesel Range Organics (C10-C28)	ND	25.0	1	1	1/14/22	11/17/22	
Dil Range Organics (C28-C36)	ND	50.0	1	1	1/14/22	11/17/22	
Surrogate: n-Nonane		111 %	50-200	1	1/14/22	11/17/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	1	Analyst: RAS			Batch: 2246094
Chloride	ND	20.0	1	1	1/11/22	11/16/22	



### **Sample Data**

	5	ample D	ala				
NTG-New Tech Global Environmental 911 Regional Park Dr. Houston TX, 77060	Project Name: Project Numb Project Manag	er: 1903	son B #33 34-0001 ky Haskell				<b>Reported:</b> 11/17/2022 4:39:48PM
			5				
		H-4 (0 - 1') E211072-11					
		Reporting					
Analyte	Result	Limit	Dil	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	RKS		Batch: 2247006
Benzene	ND	0.0250		1	11/15/22	11/15/22	
Ethylbenzene	ND	0.0250		1	11/15/22	11/15/22	
Toluene	ND	0.0250		1	11/15/22	11/15/22	
p-Xylene	ND	0.0250		1	11/15/22	11/15/22	
p,m-Xylene	ND	0.0500		1	11/15/22	11/15/22	
Total Xylenes	ND	0.0250		1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		97.2 %	70-130		11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		97.4 %	70-130		11/15/22	11/15/22	
Surrogate: Toluene-d8		100 %	70-130		11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst:	RKS		Batch: 2247006
Gasoline Range Organics (C6-C10)	ND	20.0		1	11/15/22	11/15/22	
Surrogate: Bromofluorobenzene		97.2 %	70-130		11/15/22	11/15/22	
Surrogate: 1,2-Dichloroethane-d4		97.4 %	70-130		11/15/22	11/15/22	
Surrogate: Toluene-d8		100 %	70-130		11/15/22	11/15/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	JL		Batch: 2247022
Diesel Range Organics (C10-C28)	ND	25.0		1	11/14/22	11/17/22	
Oil Range Organics (C28-C36)	ND	50.0		1	11/14/22	11/17/22	
Surrogate: n-Nonane		116 %	50-200		11/14/22	11/17/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	RAS		Batch: 2246094
Chloride	ND	20.0		1	11/11/22	11/16/22	



### **QC Summary Data**

		QC SI	suuus	iry Data	l				
NTG-New Tech Global Environmental 911 Regional Park Dr.		Project Name: Project Number:		ickson B #33 C 9034-0001	off Pad				Reported:
Houston TX, 77060		Project Manager:		ecky Haskell				11.	/17/2022 4:39:48PM
		Volatile Organic	Compo	unds by EP	A 8260I	3			Analyst: RKS
Analyta		Reporting	Spike	Source		Rec		RPD	-
Analyte	Result	Limit	Level	Result	Rec	Limits	RPD	Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2247006-BLK1)							Prepared: 1	1/14/22 Ana	lyzed: 11/15/22
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: Bromofluorobenzene	0.503		0.500		101	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.511		0.500		102	70-130			
Surrogate: Toluene-d8	0.489		0.500		97.8	70-130			
LCS (2247006-BS1)							Prepared: 1	1/14/22 Ana	lyzed: 11/15/22
Benzene	2.52	0.0250	2.50		101	70-130			-
Ethylbenzene	2.55	0.0250	2.50		102	70-130			
Toluene	2.57	0.0250	2.50		103	70-130			
p-Xylene	2.71	0.0250	2.50		108	70-130			
p,m-Xylene	5.17	0.0500	5.00		103	70-130			
Total Xylenes	7.87	0.0250	7.50		105	70-130			
Surrogate: Bromofluorobenzene	0.514		0.500		103	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.473		0.500		94.5	70-130			
Surrogate: Toluene-d8	0.490		0.500		98.0	70-130			
Matrix Spike (2247006-MS1)				Source: l	E211072-(	)3	Prepared: 1	1/14/22 Ana	lyzed: 11/15/22
Benzene	2.31	0.0250	2.50	ND	92.4	48-131			-
Ethylbenzene	2.36	0.0250	2.50	ND	94.5	45-135			
Toluene	2.38	0.0250	2.50	ND	95.2	48-130			
p-Xylene	2.50	0.0250	2.50	ND	99.9	43-135			
p,m-Xylene	4.78	0.0500	5.00	ND	95.6	43-135			
Total Xylenes	7.28	0.0250	7.50	ND	97.0	43-135			
Surrogate: Bromofluorobenzene	0.514		0.500		103	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.488		0.500		97.6	70-130			
Surrogate: Toluene-d8	0.495		0.500		98.9	70-130			
Matrix Spike Dup (2247006-MSD1)				Source: l	E211072-0	)3	Prepared: 1	1/14/22 Ana	lyzed: 11/15/22
Benzene	2.43	0.0250	2.50	ND	97.1	48-131	5.00	23	
Ethylbenzene	2.47	0.0250	2.50	ND	98.9	45-135	4.53	27	
Toluene	2.48	0.0250	2.50	ND	99.3	48-130	4.20	24	
p-Xylene	2.61	0.0250	2.50	ND	105	43-135	4.48	27	
p,m-Xylene	5.01	0.0500	5.00	ND	100	43-135	4.71	27	
Total Xylenes	7.62	0.0250	7.50	ND	102	43-135	4.63	27	
Surrogate: Bromofluorobenzene	0.504		0.500		101	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.493		0.500		98.5	70-130			
	0.495		0.500		99.3	70-130			
Surrogate: Toluene-d8	0.49/		0.500		11.5	70-150			



### **QC Summary Data**

		<u> </u>		ing Date	<u> </u>				
NTG-New Tech Global Environmental 911 Regional Park Dr. Houston TX, 77060		Project Name: Project Number: Project Manager:	19	ckson B #33 C 0034-0001 ecky Haskell	Off Pad				<b>Reported:</b> 11/17/2022 4:39:48PM
	No	onhalogenated O	rganics	by EPA 801	5D - GR	0			Analyst: RKS
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2247006-BLK1)							Prepared: 1	1/14/22 <i>A</i>	Analyzed: 11/15/22
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: Bromofluorobenzene	0.503		0.500		101	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.511		0.500		102	70-130			
Surrogate: Toluene-d8	0.489		0.500		97.8	70-130			
LCS (2247006-BS2)							Prepared: 1	1/14/22 A	Analyzed: 11/15/22
Gasoline Range Organics (C6-C10)	52.1	20.0	50.0		104	70-130			
Surrogate: Bromofluorobenzene	0.502		0.500		100	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.487		0.500		97.3	70-130			
Surrogate: Toluene-d8	0.495		0.500		98.9	70-130			
Matrix Spike (2247006-MS2)				Source:	E211072-03	3	Prepared: 1	1/14/22 A	Analyzed: 11/15/22
Gasoline Range Organics (C6-C10)	48.1	20.0	50.0	ND	96.2	70-130			
Surrogate: Bromofluorobenzene	0.496		0.500		99.1	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.481		0.500		96.1	70-130			
Surrogate: Toluene-d8	0.502		0.500		100	70-130			
Matrix Spike Dup (2247006-MSD2)				Source: 1	E211072-0.	3	Prepared: 1	1/14/22 A	Analyzed: 11/15/22
Gasoline Range Organics (C6-C10)	46.8	20.0	50.0	ND	93.6	70-130	2.70	20	
Surrogate: Bromofluorobenzene	0.495		0.500		99.0	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.484		0.500		96.8	70-130			
Surrogate: Toluene-d8	0.491		0.500		98.1	70-130			



### **QC Summary Data**

		QC D		ary Data	e				
NTG-New Tech Global Environmental 911 Regional Park Dr. Houston TX, 77060		Project Name: Project Number:	1	ackson B #33 C 9034-0001 Poolay Haskall	Off Pad				<b>Reported:</b> 11/17/2022 4:39:48PM
Houston 1A, 77060		Project Manager:	Ē	Becky Haskell					11/1//2022 4:59:48PM
	Nonh	alogenated Org	anics by	EPA 8015D	- DRO	/ORO			Analyst: JL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2247022-BLK1)							Prepared: 1	1/14/22 A	nalyzed: 11/17/22
Diesel Range Organics (C10-C28)	ND	25.0							
Oil Range Organics (C28-C36)	ND	50.0							
Surrogate: n-Nonane	62.3		50.0		125	50-200			
LCS (2247022-BS1)							Prepared: 1	1/14/22 A	nalyzed: 11/17/22
Diesel Range Organics (C10-C28)	227	25.0	250		90.6	38-132			
Surrogate: n-Nonane	54.1		50.0		108	50-200			
Matrix Spike (2247022-MS1)				Source: l	E211072-(	07	Prepared: 1	1/14/22 A	nalyzed: 11/17/22
Diesel Range Organics (C10-C28)	5010	2500	250	5070	NR	38-132			M4
Surrogate: n-Nonane	0.00		50.0			50-200			<i>S6</i>
Matrix Spike Dup (2247022-MSD1)				Source: l	E211072-	07	Prepared: 1	1/14/22 A	nalyzed: 11/17/22
Diesel Range Organics (C10-C28)	6000	2500	250	5070	371	38-132	18.0	20	M4
Surrogate: n-Nonane	0.00		50.0			50-200			<i>S6</i>



### **QC Summary Data**

		$\mathbf{x} \mathbf{v} \mathbf{v}$		ary Date						
NTG-New Tech Global Environmental 911 Regional Park Dr. Houston TX, 77060		Project Name: Project Number: Project Manager		Jackson B #33 ( 19034-0001 Becky Haskell	Off Pad				<b>Reported:</b> 11/17/2022 4:39:4	8PM
		Anions	by EPA	300.0/90564	۱				Analyst: RAS	
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limi		
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes	
Blank (2246094-BLK1)							Prepared:	11/11/22	Analyzed: 11/16/22	2
Chloride	ND	20.0								
LCS (2246094-BS1)							Prepared:	11/11/22	Analyzed: 11/16/22	2
Chloride	248	20.0	250		99.4	90-110				
Matrix Spike (2246094-MS1)				Source:	E211072-0	1	Prepared:	11/11/22	Analyzed: 11/16/22	2
Chloride	478	20.0	250	227	100	80-120				
Matrix Spike Dup (2246094-MSD1)				Source:	E211072-0	1	Prepared:	11/11/22	Analyzed: 11/16/22	2
Chloride	439	20.0	250	227	84.6	80-120	8.44	20		

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.



NTG-New Tech Global Env	ronmental	Project Name:	Jackson B #33 Off Pad	
911 Regional Park Dr.		Project Number:	19034-0001	Reported:
Houston TX, 77060		Project Manager:	Becky Haskell	11/17/22 16:39

- M4 Matrix spike recovery value is suspect since the analyte concentration in the sample is disproportionate to the spike level. The associated LCS spike recovery was acceptable.
- S6 Surrogate was diluted out due to high concentrations of target and/or non-target analytes and does not provide useful information. 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: 4/10/2023 10:59:04 AM

### **Chain of Custody**

Work Order No: <u>E211072</u> Job # 19034-0001

Project Manager:	Becky	Haskell				Bill to: (if	different)		Chase	e Settle	е				- 1				Work (	Order	Comments	
Company Name:	NTG E	nvironme	ental			Company	Name:		EOG	Resou	irces					Progr	am: US	T/PST	PRP	Frow	nfields 📑	RC Diperfund
Address:	701 Tr	adewinds	BLVD			Address:			104 S	. 4th S	Street					State	of Proj	ect:				
City, State ZIP:	Midlan	d, TX 79	706			City, Stat	e ZIP:		Artes	a, NM	88210	0				Repor	ting:Lev	vel II	Level III	Dst		RP Level IV
Phone:		6-1918			Email	BHaske		bal.com	-							Delive	erables:	EDD		ADaP	т 🗆 с	ther:
Project Name:		Jackson	B #33 Off Pa	ad	Tur	n Around							AN	ALYSIS	REC	UEST					Pres	ervative Codes
Project Number:	1		226531		Routine	🗆 Rush		Pres. Code	1											1	None: NO	DI Water: H
Project Location		Ede	dy Co, NM		Due Date:	Stan	dard				-				1						Cool: Cool	MeOH: Me
Sampler's Name:			NH		TAT starts the					(0)										1	HCL: HC	HNO3: HN
PO #:					lab, if rece	eived by 4:3	0pm	2		W +											H <sub>2</sub> S0 <sub>4</sub> : H <sub>2</sub>	NaOH: Na
SAMPLE RECE	IPT	Tem	p Blank:	Yes No	Wet Ice:	Yes	)NO	Parameters	m	TPH 8015M (GRO + DRO + MRO)	0.0										H <sub>3</sub> PO <sub>4</sub> : HP	
Received Intact:		Ye	No	Thermom	eter ID:	4		aran	802	+ 0	de 30									НОГР	NaHSO4: N	ABIS
Cooler Custody Seal	-	Yes	NO N/A	Correction	Factor:			à	BTEX 8021B	(GR	Chloride 300.0									μĔ	Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> : N	laSO <sub>3</sub>
Sample Custody Sea	als:	Yes	No) N/A		ure Reading:					15M	ð										Zn Acetate	
Fotal Containers:				Corrected	Temperature:			·		H 80											NaOH+Asc	orbic Acid: SAPC
Sample Iden	ntificatio	n	Date	Time	Soil	Water	Grab/ Comp	# of Cont		Ħ						_			1		Sam	ple Comments
BH-1	(4')		11/9/2022		х	1.4	G	1	X	х	X										1	
BH-1	(5')		11/9/2022		х	2	G	1	X	х	X				-						2	
SW	-1		11/9/2022	1.0811	Х	. 🐨	G	1	X	X	X										3	
SW	-2		11/9/2022	1.1.4	Х	-	G	1	X	X	X										4	
SW	-3		11/9/2022		Х	-	G	1	X	X	X										5	
SW	-4	1	11/9/2022	-	х	-	G	1	X	х	X										6	
STK	P-1		11/9/2022	-	Х		G	1	X	X	X										7	
H-1 (0	D-1')		11/9/2022	-	Х	+	G	1	X	X	X										8	
H-2 (0	D-1')		11/9/2022	-	Х	•	G	1	X	X	X										9	
H-3 (0	D-1')		11/9/2022	-	Х	-	G	1	X	X	X										10	
lotice: Signature of this If service. Xenco will be	document liable only	and relinqu for the cos	ishment of sample it of samples and	es constitute shall not ass	s a valid purchase ume any respons	e order from ibility for any	client comp / losses or e	any to Xer	nco, its a ncurred	ffiliates by the c	and sut	ocontracto such losse	rs. It assig s are due to	ins standa o circumst	rd terr	ns and co	onditions he contro		S. COM	1 *	Amber. Eogre	Griffin Q sources.com
of Xenco. A minimum ch				-	-		submitted to	-	_		i nese to				_			Deseter		Name		Date/Time
	y. (Signa	ature)	Def Literation	Receive	d by: (Signat	ule)			Date/	ime		Reli	nquished	u by: (S	ignat	ure)	-	receive	ed by: (S	ognati	ile)	Date/Time
Relinquished b Nick Hart			N. A.	11	1.1.11			19/1-	100	1 10.	30	n M.	1.	6)/	.1.	11	V	/	1 1-	-		110/22

Revised Date 05012020 Rev. 2020.1

Page 21 of 23



Released to Imaging: 4/10/2023 10:59:04 AM

### **Chain of Custody**

Work Order No: <u>E211072</u> JOID #19034-0001

Received by OCD: 12/30/2022 10:58:19 AM

Project Manager:	Becky Ha	skell			Bill to: (if	different)		Chas	e Settl	le					2			Work	Orde	er Cor	mments	
Company Name:	NTG Env	ironmental			Company	y Name:		EOG	Resou	urces					Progr	am: US	T/PST	PRP	Dro	wnfie		perfund
Address:	701 Trade	ewinds BLVD			Address:			104 5	5. 4th S	Street					State	of Proje	ect:	_				
City, State ZIP:	Midland,	TX 79706			City, Stat	e ZIP:		Artes	ia, NM	88210					Repor	ting:Lev	el II 🗌	Level II		ST/US		evel IV
Phone:	432-766-	1977		Email	BHaske		bal.com								Delive	rables:	EDD		AD	аРТ 🛛	Other:	
	1								-				I VOID		LIFOT						Descention	0
roject Name:	Ja	ackson B #33 Off P	ad	I Routine	n Around		Pres.			1	-	ANA	LYSIS	REG	UESI		T	-	1		Preservative	
Project Number:		226531					Code	-	-			-	-	-				-		-		Water: H
roject Location		Eddy Co, NM	-	Due Date:		ndard			6											1000		OH: Me
ampler's Name:		NH		TAT starts the lab, if rec	e day receiv eived by 4:3				MRG											0.00		O <sub>3</sub> : HN OH: Na
SAMPLE RECE		Terra Dianta		-		)NO	ters		+ 02	0										1.1	PO4: HP	UH. INA
Received Intact:	u-1	Temp Blank:	Yes No Thermorr	-	Tes	INU	Parameters	021E	- -	300.									6		aHSO4: NABIS	
Cooler Custody Seal	ls:	Yes NO N/A	Correctio	52080 Barris	4		Par	BTEX 8021B	TPH 8015M (GRO + DRO + MRO)	Chloride 300.0											$a_2S_2O_3$ : NaSO <sub>3</sub>	
Sample Custody Sea	N	Yes No N/A		ture Reading:				BTI	SM (C	Chic		1									Acetate+NaOH: Z	'n
Total Containers:			1 6 4	d Temperature:					801											Na	aOH+Ascorbic Acid	SAPC
Sample Ider	ntification	Date	Time	Soil	Water	Grab/ Comp	# of Cont	1	TPH												Sample Com	ments
H-4 (0	0-1')	11/9/2022	-	X	-	G	1	X	X	X		-								11		
				1					1													
														-			-11					
												-					- 11					
					1.		1								-		1					
						12																
						1																
Addite	oinal Com	monte							-			-	-	_					-			
Addito	omai com	ments.																				
						_			-													
service. Xenco will be	e liable only for	l relinquishment of sampl r the cost of samples and	shall not ass	sume any respons	ibility for any	losses or e	expenses in	ncurred	by the c	client if s	uch losses	are due to	circumstan	nces	beyond t	he contro	1					
f Xenco. A minimum ch	harge of \$85.00	) will be applied to each p	roject and a	charge of \$5 for e	ach sample s	submitted to	Xenco, bu	ut not an	alyzed.	These te	rms will be	enforced u	inless prev	viousl	y negotia	nted.						_
Relinquished b	y: (Signatu	ire)	Receive	ed by: (Signat	ture)		Constraint and	Date/	Same and the			quished				F	Receiv	ed by: (	(Signa	ature)	Date	/Time
		1 alp.	A	shell			11/10/	22/	10: 1	30	2 Rel	ren	Has	he	K	12	1	X	-	-	11/10/22	/
Nick Hart		nence	2. 10	nan												20						

### **Envirotech Analytical Laboratory**

Sample Receipt Checklist (SRC)

Client:	NTG-New Tech Global Environmental	Date Received:	11/11/22 10	):45	Work Order ID:	E211072
Phone:	(281) 872-9300	Date Logged In:	11/11/22 11	1:32	Logged In By:	Caitlin Christian
Email:	bhaskell@ntglobal.com	Due Date:	11/17/22 1	7:00 (4 day TAT)		
Chain o	f Custody (COC)					
1. Does	the sample ID match the COC?		Yes			
2. Does	the number of samples per sampling site location matc	h the COC	Yes			
3. Were	samples dropped off by client or carrier?		Yes	Carrier: U	<u>PS</u>	
4. Was t	he COC complete, i.e., signatures, dates/times, request	ed analyses?	No			
5. Were	all samples received within holding time? Note: Analysis, such as pH which should be conducted in i.e, 15 minute hold time, are not included in this disucssion		Yes		Commen	ts/Resolution
Sample	Turn Around Time (TAT)					
6. Did th	ne COC indicate standard TAT, or Expedited TAT?		Yes		Time sampled not prov	ided on COC.
Sample	Cooler					
7. Was a	a sample cooler received?		Yes			
8. If yes	, was cooler received in good condition?		Yes			
9. Was t	he sample(s) received intact, i.e., not broken?		Yes			
10. Were	e custody/security seals present?		No			
11. If ye	s, were custody/security seals intact?		NA			
12. Was 1	the sample received on ice? If yes, the recorded temp is 4°C, i Note: Thermal preservation is not required, if samples are minutes of sampling	,	Yes			
13. If no	visible ice, record the temperature. Actual sample t	emperature: 4°	С			
	Container	1				
	aqueous VOC samples present?		No			
	VOC samples collected in VOA Vials?		NA			
	e head space less than 6-8 mm (pea sized or less)?		NA			
	a trip blank (TB) included for VOC analyses?		NA			
	non-VOC samples collected in the correct containers?		Yes			
	appropriate volume/weight or number of sample containe	ers collected?	Yes			
Field La	abel					
20. Were	e field sample labels filled out with the minimum infor	mation:				
:	Sample ID?		Yes			
1	Date/Time Collected?		Yes			
	Collectors name?		No			
(	Preservation	served?	No			
<u>Sample</u>	s the COC or field labels indicate the complex wars pro	serveu:	NO			
Sample 21. Does	s the COC or field labels indicate the samples were pre		1.47.7			
Sample 21. Does 22. Are	sample(s) correctly preserved?	tals?	No			
Sample 21. Does 22. Are 24. Is lat	sample(s) correctly preserved? b filteration required and/or requested for dissolved me	etals?	No			
Sample 21. Does 22. Are 24. Is lat Multiph	sample(s) correctly preserved? b filteration required and/or requested for dissolved me nase Sample Matrix					
Sample 21. Does 22. Are 24. Is lat Multiph 26. Does	sample(s) correctly preserved? b filteration required and/or requested for dissolved me nase Sample Matrix s the sample have more than one phase, i.e., multiphase	e?	No			
<b>Sample</b> 21. Does 22. Are 24. Is lat <b>Multiph</b> 26. Does 27. If ye	sample(s) correctly preserved? b filteration required and/or requested for dissolved me nase Sample Matrix s the sample have more than one phase, i.e., multiphase s, does the COC specify which phase(s) is to be analyz	e?				
Sample 21. Does 22. Are 24. Is lat Multiph 26. Does 27. If ye Subcont	sample(s) correctly preserved? b filteration required and/or requested for dissolved me nase Sample Matrix s the sample have more than one phase, i.e., multiphase es, does the COC specify which phase(s) is to be analyz tract Laboratory	e? ved?	No NA			
Sample 21. Doe: 22. Are 24. Is lai Multiph 26. Doe: 27. If ye Subcom 28. Are	sample(s) correctly preserved? b filteration required and/or requested for dissolved me nase Sample Matrix s the sample have more than one phase, i.e., multiphase s, does the COC specify which phase(s) is to be analyz	s? zed? ⁄?	No NA No	Subcontract Lab		

C

Date

envirotech Inc.

Signature of client authorizing changes to the COC or sample disposition.



December 22, 2022

BECKY HASKELL NTG ENVIRONMENTAL 701 TRADEWINDS BLVD. SUITE C MIDLAND, TX 79706

RE: JACKSON 33

Enclosed are the results of analyses for samples received by the laboratory on 12/21/22 15:20.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-22-15. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (\*). For a complete list of accredited analytes and matrices visit the TCEQ website at <a href="https://www.tceq.texas.gov/field/ga/lab\_accred\_certif.html">www.tceq.texas.gov/field/ga/lab\_accred\_certif.html</a>.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2	Haloacetic Acids (HAA-5)
Method EPA 524.2	Total Trihalomethanes (TTHM)
Method EPA 524.4	Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keine

Celey D. Keene Lab Director/Quality Manager



		NTG ENVIRONMENTAL BECKY HASKELL 701 TRADEWINDS BLVD. S MIDLAND TX, 79706 Fax To:	SUITE C	
Received:	12/21/2022		Sampling Date:	12/21/2022
Reported:	12/22/2022		Sampling Type:	Soil
Project Name:	JACKSON 33		Sampling Condition:	** (See Notes)
Project Number:	NOT GIVEN		Sample Received By:	Tamara Oldaker
Project Location:	EOG - EDDY COUNT	γ		

### Sample ID: BH - 1 A 5' (H226035-01)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifie
Benzene*	<0.050	0.050	12/22/2022	ND	1.96	97.8	2.00	4.62	
Toluene*	<0.050	0.050	12/22/2022	ND	2.09	104	2.00	5.40	
Ethylbenzene*	<0.050	0.050	12/22/2022	ND	2.08	104	2.00	5.44	
Total Xylenes*	<0.150	0.150	12/22/2022	ND	6.42	107	6.00	4.70	
Total BTEX	<0.300	0.300	12/22/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	106 9	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	448	16.0	12/22/2022	ND	432	108	400	3.77	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	12/22/2022	ND	201	100	200	1.82	
DRO >C10-C28*	<10.0	10.0	12/22/2022	ND	198	99.0	200	3.45	
EXT DRO >C28-C36	<10.0	10.0	12/22/2022	ND					
Surrogate: 1-Chlorooctane	78.3	45.3-16	1						
Surrogate: 1-Chlorooctadecane	87.8	% 46.3-17	8						

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### \*=Accredited Analyte

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



		NTG ENVIRONMENTAL BECKY HASKELL 701 TRADEWINDS BLVD. S MIDLAND TX, 79706 Fax To:	UITE C	
Received:	12/21/2022		Sampling Date:	12/21/2022
Reported:	12/22/2022		Sampling Type:	Soil
Project Name:	JACKSON 33		Sampling Condition:	** (See Notes)
Project Number:	NOT GIVEN		Sample Received By:	Tamara Oldaker
Project Location:	EOG - EDDY COUNT	Y		

### Sample ID: BH - 2 A 5' (H226035-02)

BTEX 8021B	mg/	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifie
Benzene*	<0.050	0.050	12/22/2022	ND	1.96	97.8	2.00	4.62	
Toluene*	<0.050	0.050	12/22/2022	ND	2.09	104	2.00	5.40	
Ethylbenzene*	<0.050	0.050	12/22/2022	ND	2.08	104	2.00	5.44	
Total Xylenes*	<0.150	0.150	12/22/2022	ND	6.42	107	6.00	4.70	
Total BTEX	<0.300	0.300	12/22/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	107	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	192	16.0	12/22/2022	ND	432	108	400	3.77	
TPH 8015M	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	12/22/2022	ND	201	100	200	1.82	
DRO >C10-C28*	13.3	10.0	12/22/2022	ND	198	99.0	200	3.45	
EXT DRO >C28-C36	<10.0	10.0	12/22/2022	ND					
Surrogate: 1-Chlorooctane	74.3	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	80.5	% 46.3-17	8						

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\*=Accredited Analyte

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Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



		NTG ENVIRONMENTAL BECKY HASKELL 701 TRADEWINDS BLVD. S MIDLAND TX, 79706 Fax To:	UITE C	
Received:	12/21/2022		Sampling Date:	12/21/2022
Reported:	12/22/2022		Sampling Type:	Soil
Project Name:	JACKSON 33		Sampling Condition:	** (See Notes)
Project Number:	NOT GIVEN		Sample Received By:	Tamara Oldaker
Project Location:	EOG - EDDY COUNT	Y		

### Sample ID: SW 1 A (H226035-03)

BTEX 8021B	mg,	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	12/22/2022	ND	1.96	97.8	2.00	4.62	
Toluene*	<0.050	0.050	12/22/2022	ND	2.09	104	2.00	5.40	
Ethylbenzene*	<0.050	0.050	12/22/2022	ND	2.08	104	2.00	5.44	
Total Xylenes*	<0.150	0.150	12/22/2022	ND	6.42	107	6.00	4.70	
Total BTEX	<0.300	0.300	12/22/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	108	% 69.9-14	0						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	12/22/2022	ND	432	108	400	3.77	
TPH 8015M	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	12/22/2022	ND	201	100	200	1.82	
DRO >C10-C28*	389	10.0	12/22/2022	ND	198	99.0	200	3.45	
EXT DRO >C28-C36	200	10.0	12/22/2022	ND					
Surrogate: 1-Chlorooctane	83.8	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	103	% 46.3-17	8						

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\*=Accredited Analyte

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



		NTG ENVIRONMENTAL BECKY HASKELL 701 TRADEWINDS BLVD. S MIDLAND TX, 79706	SUITE C	
		Fax To:		
Received:	12/21/2022		Sampling Date:	12/21/2022
Reported:	12/22/2022		Sampling Type:	Soil
Project Name:	JACKSON 33		Sampling Condition:	** (See Notes)
Project Number:	NOT GIVEN		Sample Received By:	Tamara Oldaker
Project Location:	EOG - EDDY COUNTY	Y		

### Sample ID: SW 2 A (H226035-04)

BTEX 8021B	mg/	′kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	12/22/2022	ND	1.96	97.8	2.00	4.62	
Toluene*	<0.050	0.050	12/22/2022	ND	2.09	104	2.00	5.40	
Ethylbenzene*	<0.050	0.050	12/22/2022	ND	2.08	104	2.00	5.44	
Total Xylenes*	<0.150	0.150	12/22/2022	ND	6.42	107	6.00	4.70	
Total BTEX	<0.300	0.300	12/22/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	107 9	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	′kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	12/22/2022	ND	432	108	400	3.77	
TPH 8015M	mg/	′kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	12/22/2022	ND	201	100	200	1.82	
DRO >C10-C28*	12.3	10.0	12/22/2022	ND	198	99.0	200	3.45	
EXT DRO >C28-C36	15.3	10.0	12/22/2022	ND					
Surrogate: 1-Chlorooctane	84.3	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	91.2	% 46.3-17	8						

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



		NTG ENVIRONMENTAL BECKY HASKELL 701 TRADEWINDS BLVD. S MIDLAND TX, 79706	SUITE C	
		Fax To:		
Received:	12/21/2022		Sampling Date:	12/21/2022
Reported:	12/22/2022		Sampling Type:	Soil
Project Name:	JACKSON 33		Sampling Condition:	** (See Notes)
Project Number:	NOT GIVEN		Sample Received By:	Tamara Oldaker
Project Location:	EOG - EDDY COUNTY	Y		

### Sample ID: SW 3 A (H226035-05)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	12/22/2022	ND	1.96	97.8	2.00	4.62	
Toluene*	<0.050	0.050	12/22/2022	ND	2.09	104	2.00	5.40	
Ethylbenzene*	<0.050	0.050	12/22/2022	ND	2.08	104	2.00	5.44	
Total Xylenes*	<0.150	0.150	12/22/2022	ND	6.42	107	6.00	4.70	
Total BTEX	<0.300	0.300	12/22/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	108 9	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	80.0	16.0	12/22/2022	ND	432	108	400	3.77	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	12/22/2022	ND	201	100	200	1.82	
DRO >C10-C28*	<10.0	10.0	12/22/2022	ND	198	99.0	200	3.45	
EXT DRO >C28-C36	<10.0	10.0	12/22/2022	ND					
Surrogate: 1-Chlorooctane	83.1	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	88.7	% 46.3-17	0						

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



		NTG ENVIRONMENTAL BECKY HASKELL 701 TRADEWINDS BLVD. S MIDLAND TX, 79706	SUITE C	
		Fax To:		
Received:	12/21/2022		Sampling Date:	12/21/2022
Reported:	12/22/2022		Sampling Type:	Soil
Project Name:	JACKSON 33		Sampling Condition:	** (See Notes)
Project Number:	NOT GIVEN		Sample Received By:	Tamara Oldaker
Project Location:	EOG - EDDY COUNTY	Y		

### Sample ID: SW 4 A (H226035-06)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	12/22/2022	ND	1.96	97.8	2.00	4.62	
Toluene*	<0.050	0.050	12/22/2022	ND	2.09	104	2.00	5.40	
Ethylbenzene*	<0.050	0.050	12/22/2022	ND	2.08	104	2.00	5.44	
Total Xylenes*	<0.150	0.150	12/22/2022	ND	6.42	107	6.00	4.70	
Total BTEX	<0.300	0.300	12/22/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	108 9	69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	12/22/2022	ND	432	108	400	3.77	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	12/22/2022	ND	201	100	200	1.82	
DRO >C10-C28*	<10.0	10.0	12/22/2022	ND	198	99.0	200	3.45	
EXT DRO >C28-C36	<10.0	10.0	12/22/2022	ND					
Surrogate: 1-Chlorooctane	73.4	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	78.3	% 46.3-17	8						

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



### **Notes and Definitions**

ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager

## oratories

## CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

### Received by OCD: 12/30/2022 10:58:19 AM

Company Name: NTOF Project Manager: NCCA Address: 402 E Wood City: Carlsbad	Aue	0,6633 1	BILL TO P.O. #: Company: Attn:	ANALYSIS REQUEST	
34	п		Attn: Address:		
Project #:	Project Owner:	106	City:		
Project Name: JackSun	2		State: Zip:		
Project Location: Eddy	(Girly		Phone #:		
Sampler Name: cy ler Ui	mball 1		Fax #:		_
FOR LAB USE ONLY		MATRIX	ESERV.	SAMPLING	_
Lab I.D. Sam	Sample I.D.	OIL SLUDGE	OTHER : ACID/BASE: ICE / COOL OTHER : DATE	THE TPH Chlordu BTEX	
vo ~	8H-1A S' 8H-2A S' SW-2A S'	*****		212	
6	Ju-4A				
PLEASE MOTE: Liability and Damages. Continut's liability and cleret's exclusive analyses. All claims including broke for negligence and any other cause whatso service. In no event shall Cariforal be liable for incidential or consequential dama atfliates or successors ansing out of or reliated-se the performance of services h atfliates.	client's exclusiv er cause whatsr isequental dem ice of services h	Sent's accusive remody for any claim arising whether based in contract or fort, shall be limited to the amount paid by the client for the tr cause whethorows shall be deemed waieed unless made in writing and received by claimfui within 3 days after competion of the applicable sequential damages, including without imitation, business namiptions, loss of uses of profile inclumed by densities and any state of the applicable or of services hereaunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.	tort, shall be limited to the amount pa nceived by Cardinal within 30 days afte s of use, or loss of profits incurred by based upon any of the above stated re	unt paid by the cleet for the or by after completion of the applicable of by clent, its subultaries, and reasons or otherwise.	
Relinquished By:	Date: 12-21-22 13-20 Dete: Time:	Received By:	Allally .	Verbal Result:  Ves  No Add'I Phone #: All Results are emailed. Please provide Email address: REMARKS:	
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	Observed Temp. °C Corrected Temp. °C	14,3 Sample Condition Cool Intact 13,7 Vas AYes	(Initials)	Turnaround Time:     Standard     Bacteria (only) Sample Condition       Rush     Cool Intact     Observed Temp. °C       Thermometer ID     #113     Yes       Correction Factor -0.6°C     YHAS.     Nc	ố ổ





December 27, 2022

BECKY HASKELL NTG ENVIRONMENTAL 701 TRADEWINDS BLVD. SUITE C MIDLAND, TX 79706

RE: JACKSON 33

Enclosed are the results of analyses for samples received by the laboratory on 12/27/22 10:45.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-22-15. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (\*). For a complete list of accredited analytes and matrices visit the TCEQ website at <a href="https://www.tceq.texas.gov/field/ga/lab\_accred\_certif.html">www.tceq.texas.gov/field/ga/lab\_accred\_certif.html</a>.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2	Haloacetic Acids (HAA-5)
Method EPA 524.2	Total Trihalomethanes (TTHM)
Method EPA 524.4	Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keine

Celey D. Keene Lab Director/Quality Manager



		NTG ENVIRONMENTAL BECKY HASKELL 701 TRADEWINDS BLVD. S MIDLAND TX, 79706 Fax To:	UITE C	
Received:	12/27/2022		Sampling Date:	12/27/2022
Reported:	12/27/2022		Sampling Type:	Soil
Project Name:	JACKSON 33		Sampling Condition:	Cool & Intact
Project Number:	NOT GIVEN		Sample Received By:	Shalyn Rodriguez
Project Location:	EOG - EDDY COUNT	Y		

### Sample ID: SW - 1B (H226071-01)

BTEX 8021B	mg,	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifie
Benzene*	<0.050	0.050	12/27/2022	ND	2.09	104	2.00	6.14	
Toluene*	<0.050	0.050	12/27/2022	ND	2.21	111	2.00	5.44	
Ethylbenzene*	<0.050	0.050	12/27/2022	ND	2.20	110	2.00	5.46	
Total Xylenes*	<0.150	0.150	12/27/2022	ND	6.75	113	6.00	5.67	
Total BTEX	<0.300	0.300	12/27/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	111 9	69.9-14	0						
Chloride, SM4500Cl-B	mg/kg		Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	12/27/2022	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	12/27/2022	ND	182	91.0	200	0.221	
DRO >C10-C28*	<10.0	10.0	12/27/2022	ND	176	88.1	200	1.07	
EXT DRO >C28-C36	<10.0	10.0	12/27/2022	ND					
Surrogate: 1-Chlorooctane	80.8	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	87.4	% 46.3-17	0						

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\*=Accredited Analyte

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



### **Notes and Definitions**

ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

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### \*=Accredited Analyte

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager

# CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

### 101 East Marland, Hobbs, NM 88240

keene@cardinallabsnm.com	innee to calav ke	NO N	DN L VI		FORM
Rush free SD	Thermometer ID #113 Correction Factor -0.6°C	Sample Condition CHECKED BY: Cool Intact Cool Intact Yes Ves (Intials)	222	Delivered By: (Circle One) Observed Temp. °C Sampler - UPS - Bus - Other: Corrected Temp. °C	Delivered By Sampler - UP
Ctandard				Time:	
	REMARKS:	0	Received By:	ed By: Date:	Relinquished By:
		ZIGNARY	10:45 Krod	Time:	F
Verbal Result:  Ves No Add'I Phone #: All Results are emailed. Please provide Email address:	Verbal Result: All Results are er	nder by Cardinal, regardless of whether such claim's based upon any or no exception of the second seco	7-27 Received By:	ates or successors arising out of or related to the performance of services he plinquished, By; Date:	affiliates or successors arising Relinquished By
	client, its subsidiaries, vasons or otherwise.	n writing and received by carunia winn, or only an erruptions, loss of use, or loss of profits incurred by	ver shall be deemed waived unless made in les, including without limitation, business int	analyses. All claims including those for negligence and any other cause whatsoever shall be deemed waved unless made in wining and received by curuma musin over over any statistic structure by claim, its substitutions, loss of use, or loss of profits incrumed by claim, its substitutions, service. In no event shall Cardinal be liable for incidential or consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incrumed by claim, its substitutions, service.	analyses. All claims in service. In no event sl
able	d by the client for the	in contract or tort, shall be limited to the amount pa	emedy for any claim arising whether based	pr FASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client's exclusive remedy for any claim arising whether based in contract or tort, shall be li	PI FASE NOTE: Liab
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X		-		EY	FOR LAB USE ONLY
	LING		MATRIX	me: CUTO CLIMPET	Sampler Name:
5		Fax #		ition: Eddy County	Project Location:
		ŧ		Chevisori	Project Name:
		State: Zip:		7 111. 22	
		City:	owner: E06	Project Owner:	
		Address:		2-2444-3047 F	2
		Attn:	Jan Zip: 88220	had	1
		Company:		102 I wood Ave	Address: U
		P.O. #:		iger: N. CA Hart	Project Manager:
		BILL TO		me: NTOE	Company Name:
ANALVEIS DEDITEST			93-2476	(575) 393-2326 FAX (575) 393-2476	

U

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

Operator:	OGRID:
EOG RESOURCES INC	7377
P.O. Box 2267	Action Number:
Midland, TX 79702	171359
	Action Type:
	[C-141] Release Corrective Action (C-141)

### CONDITIONS

Created By Condition

We have received your closure report and final C-141 for Incident #NAPP2233957598 JACKSON B #33 OFF PAD, thank you. This closure is approved. 4/10/2023 rhamlet

CONDITIONS

Action 171359

Condition Date