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

Latitude \_ 36.34421

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	
District RP	
Facility ID	
Application ID	

# **Release Notification**

NMOCD

JAN 1 1 2019

Respo	nsib	le I	Party
respo			uity

	DISTRICT III
Responsible Party Huntington Energy, L.L.C.	OGRID 208706
Contact Name Catherine Smith	Contact Telephone (405) 840-9876
Contact email csmith@huntingtonenergy.com	Incident # (assigned by OCD)
Contact mailing address Huntington Energy, L.L.C., 908 N.W. 7	1st Street, Oklahoma City, OK 73116

#### **Location of Release Source**

(NAD 83 in decimal degrees to 5 decimal places)

Longitude \_\_\_\_-107.49755

Site Name Canyon Largo Unit #328 Site Type Oil well							
Date Release Discovered 9/17/18 API# (if ap,			licable) 30-039	9-23266			
Unit Letter	Section	on Township Range Coun		Coun	tv		
Е	5	24N	6W	Rio Ar	-		
Surface Owner	r: State	X Federal Tr	ibal Private (Nat	me:			)
			Nature and	Volume of F	Release		
	Materia	(s) Released (Select al	I that apply and attach cal	culations or enecific	justification for the	volumes provide	d balow)
X Crude Oil		ul(s) Released (Select all that apply and attach calculations or specific Volume Released (bbls) 5-6 bbls		iculations of specific	Volume Recov		5-6 bbls
Produced	Water	Volume Released (bbls)			Volume Recovered (bbls)		
		Is the concentration of dissolved chloride in the produced water >10,000 mg/l?		Yes No	0		
X Condensa	te	Volume Released (bbls) Mixed with Crude Oil abov		Crude Oil above	Volume Recov	vered (bbls)	Mixed with Crude Oil
Natural G	as	Volume Released (Mcf)			Volume Recov	vered (Mcf)	
Other (de	scribe)	Volume/Weight Released (provide units)  Volume/Weight F		ht Recovered	(provide units)		
Cause of Rele	ease Release	occurred before I	Huntington Energy to	ook over as opera	utor		
Hotoric Pelase VI NMOCD							



# State of New Mexico Oil Conservation Division

Incident ID	
District RP	
Facility ID	
Application ID	

Was this a major release as defined by	If YES, for what reason(s) does the respon 19.15.29.7	sible party consider this a major release?	
19.15.29.7(A) NMAC?	Huntington had to dig approximately 30' in the ground to clean up all of the contaminated soil.		
X Yes No			
		om? When and by what means (phone, email, etc)? Vanessa Fields with NMOCD on September 17, 2018.	
	Initial Re	sponse	
The responsible	party must undertake the following actions immediately	unless they could create a safety hazard that would result in injury	
☐ The source of the rele	ease has been stopped.		
☐ The impacted area ha	s been secured to protect human health and	the environment.	
Released materials ha	ave been contained via the use of berms or di	ikes, absorbent pads, or other containment devices.	
All free liquids and re	ecoverable materials have been removed and	managed appropriately.	
If all the actions described	d above have <u>not</u> been undertaken, explain w	vhy:	
D- 10 15 20 8 D (4) N/A			
has begun, please attach	a narrative of actions to date. If remedial e	mediation immediately after discovery of a release. If remediation afforts have been successfully completed or if the release occurred lease attach all information needed for closure evaluation.	
regulations all operators are public health or the environi failed to adequately investig	required to report and/or file certain release notified. The acceptance of a C-141 report by the Otate and remediate contamination that pose a threat	lest of my knowledge and understand that pursuant to OCD rules and ications and perform corrective actions for releases which may endanger CD does not relieve the operator of liability should their operations have to groundwater, surface water, human health or the environment. In esponsibility for compliance with any other federal, state, or local laws	
Printed Name:		Title:	
Signature:		Date:	
email:		Telephone:	
OCD Only			
Received by:		Date:	
l .			

# State of New Mexico Oil Conservation Division

Incident ID	
District RP	
Facility ID	
Application ID	

# 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?	_540 (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?	X 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 X 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 X 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 X No		
Are the lateral extents of the release overlying a subsurface mine?	Yes X No		
Are the lateral extents of the release overlying an unstable area such as karst geology?			
Are the lateral extents of the release within a 100-year floodplain?			
Did the release impact areas <b>not</b> on an exploration, development, production, or storage site?			
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 wel  Field data  Data table of soil contaminant concentration data  Depth to water determination  Determination of water sources and significant watercourses within ½-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	ls.		

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.

# State of New Mexico Oil Conservation Division

Incident ID	
District RP	
Facility ID	
Application ID	

I hereby certify that the information given above is true and complete to the regulations all operators are required to report and/or file certain release not public health or the environment. The acceptance of a C-141 report by the 6 failed to adequately investigate and remediate contamination that pose a threaddition, OCD acceptance of a C-141 report does not relieve the operator of and/or regulations.	ifications and perform corrective actions for releases which may endanger DCD does not relieve the operator of liability should their operations have eat to groundwater, surface water, human health or the environment. In
Printed Name: Catherine Smith	Title: Regulatory
Signature: Catherin Smth	Date:12/17/2018
email: csmith@huntingtonenergy.com	Telephone: 405-840-9876
OCD Only	
Received by:	Date:

# State of New Mexico Oil Conservation Division

Incident ID	
District RP	
Facility ID	
Application ID	

# **Remediation Plan**

Remediation Plan Checklist: Each of the following items must be included in the plan.
Detailed description of proposed remediation technique Scaled sitemap with GPS coordinates showing delineation points Estimated volume of material to be remediated Closure criteria is to Table 1 specifications subject to 19.15.29.12(C)(4) NMAC Proposed schedule for remediation (note if remediation plan timeline is more than 90 days OCD approval is required)
<u>Deferral Requests Only</u> : Each of the following items must be confirmed as part of any request for deferral of remediation.
Contamination must be in areas immediately under or around production equipment where remediation could cause a major facility deconstruction.
Extents of contamination must be fully delineated.
Contamination does not cause an imminent risk to human health, the environment, or groundwater.
I have been existent the information of the content of the best of my browned as and and extend that management to OCD
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: Catherine Smith Title: Regulatory
Signature: Catherine Snith Date: 12/17/18
email:csmith@huntingtonenergy.com Telephone:405-840-9876
OCD Only  Received by:  Approved

# State of New Mexico Oil Conservation Division

Closure Report Attachment Checklist: Each of the following items must be included in the closure report.

Incident ID	
District RP	
Facility ID	
Application ID	

## 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.

X A scaled site and sampling diagram as described in 19.15.29.	II NMAC
New Photographs of the remediated site prior to backfill or photos must be notified 2 days prior to liner inspection)	of the liner integrity if applicable (Note: appropriate OCD District office
☐ Laboratory analyses of final sampling (Note: appropriate OD	C District office must be notified 2 days prior to final sampling)
☐ Description of remediation activities	
and regulations all operators are required to report and/or file certain may endanger public health or the environment. The acceptance of should their operations have failed to adequately investigate and rehuman health or the environment. In addition, OCD acceptance of compliance with any other federal, state, or local laws and/or regularestore, reclaim, and re-vegetate the impacted surface area to the coaccordance with 19.15.29.13 NMAC including notification to the Coaccordance.	ations. The responsible party acknowledges they must substantially anditions that existed prior to the release or their final land use in DCD when reclamation and re-vegetation are complete.
Printed Name: Catherine Smith	Title: Regulatory
Printed Name: Catherine Smith  Signature: Signature: Snith	Date:12/17/18
email: csmith@huntingtonenergy.com	Telephone: 405-840-9876
OCD Only	
Received by:	Date:
Closure approval by the OCD does not relieve the responsible party remediate contamination that poses a threat to groundwater, surface party of compliance with any other federal, state, or local laws and	of liability should their operations have failed to adequately investigate and water, human health, or the environment nor does not relieve the responsible for regulations.
Closure Approved by:	Date:
Printed Name:	Title:



# **Analytical Report**

#### **Report Summary**

Client: Huntington Energy LLC Chain Of Custody Number:

Samples Received: 11/7/2018 1:35:00PM

Job Number: 06111-0002 Work Order: P811020

Project Name/Location: CLU 328

Report Reviewed By:	Walter Hindunan	Date:	11/9/18	
	Walter Hinchman, Laboratory Director			
	Tim Cain, Project Manager	Date:	11/9/18	



Envirotech Inc. certifies the test results meet all requirements of TNI unless footnoted otherwise.

Statement of Data Authenticity: Envirotech, Inc, attests the data reported has not been altered in any way.

Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech, Inc.

Envirotech, Inc, currently holds the appropriate and available Utah TNI certification NM009792018-1 for the data reported.



Huntington Energy LLC 908 NW 71st St. Oklahoma City OK, 73116 Project Name: Project Number:

Project Manager:

CLU 328 06111-0002

Cathy Smith

**Reported:** 11/09/18 15:37

## **Analyical Report for Samples**

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
South Wall CLU 328	P811020-01A	Soil	11/07/18	11/07/18	Glass Jar, 4 oz.
North Wall CLU 328	P811020-02A	Soil	11/07/18	11/07/18	Glass Jar, 4 oz.
West Wall CLU 328	P811020-03A	Soil	11/07/18	11/07/18	Glass Jar, 4 oz.
Base CLU 328	P811020-04A	Soil	11/07/18	11/07/18	Glass Jar, 4 oz.



Oklahoma City OK, 73116

Project Name:

CLU 328

908 NW 71st St.

Project Number: Project Manager: 06111-0002 Cathy Smith **Reported:** 11/09/18 15:37

South Wall CLU 328 P811020-01 (Solid)

		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Volatile Organic Compounds by 8260									
Benzene	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
Toluene	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
Ethylbenzene	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
p,m-Xylene	ND	50.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
o-Xylene	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
Total Xylenes	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
Surrogate: 1,2-Dichloroethane-d4		100 %	70-	-130	1845022	11/07/18	11/07/18	EPA 8260B	
Surrogate: Toluene-d8		100 %	70-	-130	1845022	11/07/18	11/07/18	EPA 8260B	
Surrogate: Bromofluorobenzene		97.4 %	70-	-130	1845022	11/07/18	11/07/18	EPA 8260B	
Nonhalogenated Organics by 8015									
Gasoline Range Organics (C6-C10)	ND	20.0	mg/kg	1	1845022	11/07/18	11/07/18	EPA 8015D	
Diesel Range Organics (C10-C28)	ND	25.0	mg/kg	1	1845023	11/07/18	11/08/18	EPA 8015D	
Oil Range Organics (C28-C40+)	ND	50.0	mg/kg	1	1845023	11/07/18	11/08/18	EPA 8015D	
Surrogate: n-Nonane		77.5 %	50-	-200	1845023	11/07/18	11/08/18	EPA 8015D	
Surrogate: 1,2-Dichloroethane-d4-MS		103 %	70-	-130	1845022	11/07/18	11/07/18	EPA 8015D	
Surrogate: Toluene-d8-MS		93.5 %	70-	-130	1845022	11/07/18	11/07/18	EPA 8015D	
Surrogate: Bromofluorobenzene-MS		85.8 %	70-	-130	1845022	11/07/18	11/07/18	EPA 8015D	
Anions by 300.0/9056A									
Chloride	ND	20.0	mg/kg	1	1845028	11/08/18	11/08/18	EPA 300.0/9056A	



Huntington Energy LLC 908 NW 71st St. Oklahoma City OK, 73116 Project Name:

Project Manager:

CLU 328

Project Number:

06111-0002 Cathy Smith **Reported:** 11/09/18 15:37

#### North Wall CLU 328 P811020-02 (Solid)

			20-02 (3011	u)					
		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Volatile Organic Compounds by 8260									
Benzene	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
Toluene	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
Ethylbenzene	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
p,m-Xylene	ND	50.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
o-Xylene	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
Total Xylenes	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
Surrogate: 1,2-Dichloroethane-d4		98.9 %	70-1	30	1845022	11/07/18	11/07/18	EPA 8260B	
Surrogate: Toluene-d8		100 %	70-1	30	1845022	11/07/18	11/07/18	EPA 8260B	
Surrogate: Bromofluorobenzene		97.9 %	70-1	30	1845022	11/07/18	11/07/18	EPA 8260B	
Nonhalogenated Organics by 8015									
Gasoline Range Organics (C6-C10)	ND	20.0	mg/kg	1	1845022	11/07/18	11/07/18	EPA 8015D	
Diesel Range Organics (C10-C28)	ND	25.0	mg/kg	1	1845023	11/07/18	11/08/18	EPA 8015D	
Oil Range Organics (C28-C40+)	ND	50.0	mg/kg	1	1845023	11/07/18	11/08/18	EPA 8015D	
Surrogate: n-Nonane		108 %	50-2	00	1845023	11/07/18	11/08/18	EPA 8015D	
Surrogate: 1,2-Dichloroethane-d4-MS		103 %	70-1	30	1845022	11/07/18	11/07/18	EPA 8015D	
Surrogate: Toluene-d8-MS		92.8 %	70-1	30	1845022	11/07/18	11/07/18	EPA 8015D	
Surrogate: Bromofluorobenzene-MS		84.9 %	70-1	30	1845022	11/07/18	11/07/18	EPA 8015D	
Anions by 300.0/9056A									
Chloride	24.8	20.0	mg/kg	1	1845028	11/08/18	11/08/18	EPA 300.0/9056A	



Oklahoma City OK, 73116

Project Name:

CLU 328

908 NW 71st St.

Project Number: Project Manager: 06111-0002 Cathy Smith

**Reported:** 11/09/18 15:37

West Wall CLU 328 P811020-03 (Solid)

		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Volatile Organic Compounds by 8260					Northern Taylor State (Northern State (Norther				
Benzene	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
Toluene	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
Ethylbenzene	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
p,m-Xylene	ND	50.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
o-Xylene	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
Total Xylenes	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
Surrogate: 1,2-Dichloroethane-d4		104 %	70-	-130	1845022	11/07/18	11/07/18	EPA 8260B	
Surrogate: Toluene-d8		98.6 %	70-	-130	1845022	11/07/18	11/07/18	EPA 8260B	
Surrogate: Bromofluorobenzene		96.8 %	70-	-130	1845022	11/07/18	11/07/18	EPA 8260B	
Nonhalogenated Organics by 8015									
Gasoline Range Organics (C6-C10)	ND	20.0	mg/kg	1	1845022	11/07/18	11/07/18	EPA 8015D	
Diesel Range Organics (C10-C28)	ND	25.0	mg/kg	1	1845023	11/07/18	11/08/18	EPA 8015D	
Oil Range Organics (C28-C40+)	ND	50.0	mg/kg	1	1845023	11/07/18	11/08/18	EPA 8015D	
Surrogate: n-Nonane		107 %	50-	-200	1845023	11/07/18	11/08/18	EPA 8015D	
Surrogate: 1,2-Dichloroethane-d4-MS		103 %	70-	-130	1845022	11/07/18	11/07/18	EPA 8015D	
Surrogate: Toluene-d8-MS		91.3 %	70-	-130	1845022	11/07/18	11/07/18	EPA 8015D	
Surrogate: Bromofluorobenzene-MS		84.3 %	70-	-130	1845022	11/07/18	11/07/18	EPA 8015D	
Anions by 300.0/9056A									
Chloride	ND	20.0	mg/kg	1	1845028	11/08/18	11/08/18	EPA 300.0/9056A	



Project Name:

CLU 328

908 NW 71st St.

Project Number:

06111-0002

Reported:

Oklahoma City OK, 73116

Project Manager:

Cathy Smith

11/09/18 15:37

#### Base CLU 328 P811020-04 (Solid)

		Reporting	20-04 (301	,					
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Volatile Organic Compounds by 8260									
Benzene	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
Toluene	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
Ethylbenzene	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
p,m-Xylene	ND	50.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
o-Xylene	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
Total Xylenes	ND	25.0	ug/kg	1	1845022	11/07/18	11/07/18	EPA 8260B	
Surrogate: 1,2-Dichloroethane-d4		102 %	70-1	130	1845022	11/07/18	11/07/18	EPA 8260B	
Surrogate: Toluene-d8		98.7 %	70-1	30	1845022	11/07/18	11/07/18	EPA 8260B	
Surrogate: Bromofluorobenzene		96.3 %	70-1	30	1845022	11/07/18	11/07/18	EPA 8260B	
Nonhalogenated Organics by 8015									
Gasoline Range Organics (C6-C10)	ND	20.0	mg/kg	1	1845022	11/07/18	11/07/18	EPA 8015D	
Diesel Range Organics (C10-C28)	ND	25.0	mg/kg	1	1845023	11/07/18	11/08/18	EPA 8015D	
Oil Range Organics (C28-C40+)	ND	50.0	mg/kg	1	1845023	11/07/18	11/08/18	EPA 8015D	
Surrogate: n-Nonane		103 %	50-2	200	1845023	11/07/18	11/08/18	EPA 8015D	
Surrogate: 1,2-Dichloroethane-d4-MS		102 %	70-1	30	1845022	11/07/18	11/07/18	EPA 8015D	
Surrogate: Toluene-d8-MS		91.4 %	70-1	30	1845022	11/07/18	11/07/18	EPA 8015D	
Surrogate: Bromofluorobenzene-MS		85.0 %	70-1	30	1845022	11/07/18	11/07/18	EPA 8015D	
Anions by 300.0/9056A									
Chloride	ND	20.0	mg/kg	1	1845028	11/08/18	11/08/18	EPA 300.0/9056A	



Huntington Energy LLC 908 NW 71st St.

Oklahoma City OK, 73116

Project Name:

CLU 328

Project Number: Project Manager:

Reporting

06111-0002 Cathy Smith

Spike

Source

**Reported:** 11/09/18 15:37

RPD

%REC

Volatile Organic Compounds by 8260 - Quality Control

#### **Envirotech Analytical Laboratory**

		reporting		Spike	Source		70KLC		ICI D	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 1845022 - Purge and Trap EPA 50	030A									
Blank (1845022-BLK1)				Prepared:	11/07/18 1 A	nalyzed: 1	1/07/18 2			
Benzene	ND	25.0	ug/kg							
Toluene	ND	25.0	"							
Ethylbenzene	ND	25.0	"							
o,m-Xylene	ND	50.0	"							
p-Xylene	ND	25.0	"							
Total Xylenes	ND	25.0	"							
Surrogate: 1,2-Dichloroethane-d4	505		"	500		101	70-130			
Surrogate: Toluene-d8	494		"	500		98.8	70-130			
Surrogate: Bromofluorobenzene	480		"	500		96.0	70-130			
LCS (1845022-BS1)				Prepared:	11/07/18 1 A	nalyzed: 1	1/07/18 2			
Benzene	2250	25.0	ug/kg	2500		89.9	70-130			
Toluene	2290	25.0	"	2500		91.7	70-130			
Ethylbenzene	2340	25.0	"	2500		93.7	70-130			
o,m-Xylene	4660	50.0	"	5000		93.1	70-130			
o-Xylene	2390	25.0	"	2500		95.5	70-130			
Total Xylenes	7040	25.0	"	7500		93.9	70-130			
Surrogate: 1,2-Dichloroethane-d4	513		"	500		103	70-130			
Surrogate: Toluene-d8	508		"	500		102	70-130			
Surrogate: Bromofluorobenzene	500		"	500		99.9	70-130			
Matrix Spike (1845022-MS1)	Sou	rce: P811020-	01	Prepared: 1	1/07/18 1 A	nalyzed: 1	1/07/18 2			
Benzene	2220	25.0	ug/kg	2500	ND	88.7	48-131			
Toluene	2230	25.0	"	2500	ND	89.2	48-130			
Ethylbenzene	2290	25.0	"	2500	ND	91.4	45-135			
p,m-Xylene	4550	50.0	"	5000	ND	91.0	43-135			
o-Xylene	2340	25.0	"	2500	ND	93.8	43-135			
Total Xylenes	6900	25.0	"	7500	ND	91.9	43-135			
Surrogate: 1,2-Dichloroethane-d4	510		"	500		102	70-130			
Surrogate: Toluene-d8	505		"	500		101	70-130			
Surrogate: Bromofluorobenzene	503		"	500		101	70-130			
Matrix Spike Dup (1845022-MSD1)	Sou	rce: P811020-	01	Prepared:	11/07/18 1 A	nalyzed: 1	1/08/18 0			
Benzene	2330	25.0	ug/kg	2500	ND	93.2	48-131	4.90	23	
Toluene	2380	25.0	"	2500	ND	95.0	48-130	6.38	24	
Ethylbenzene	2450	25.0	"	2500	ND	97.8	45-135	6.74	27	
p,m-Xylene	4850	50.0	"	5000	ND	97.0	43-135	6.39	27	

Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech, Inc.

25.0

25.0

2490

7340

509

5796 US Highway 64, Farmington, NM 87401

o-Xylene

Total Xylenes

Surrogate: Toluene-d8

Surrogate: 1,2-Dichloroethane-d4

Ph (505) 632-0615 Fx (505) 632-1865

2500

7500

500

ND

ND

99.6

97.9

43-135

43-135

70-130

70-130

6.00

6.26

envirotech-inc.com laboratory@envirotech-inc.com

27

27



Oklahoma City OK, 73116

Project Name:

CLU 328

908 NW 71st St.

Project Number: Project Manager: 06111-0002 Cathy Smith Reported:

11/09/18 15:37

#### Volatile Organic Compounds by 8260 - Quality Control

#### **Envirotech Analytical Laboratory**

RPD Spike %REC Reporting Source Limit Units Level Result %REC Limits RPD Limit Notes Analyte Result

Batch 1845022 - Purge and Trap EPA 5030A

Matrix Spike Dup (1845022-MSD1) Source: P811020-01 Prepared: 11/07/18 1 Analyzed: 11/08/18 0

Surrogate: Bromofluorobenzene 484 ug/kg 500 96.7 70-130



Project Name:

CLU 328

908 NW 71st St.

Project Number:

06111-0002

Reported: 11/09/18 15:37

Oklahoma City OK, 73116

Project Manager: Cathy Smith

#### Nonhalogenated Organics by 8015 - Quality Control

#### **Envirotech Analytical Laboratory**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
rmaryc	Result	Limit	Omis	Level	Result	/orcec	Limits	KI D	Liiiit	110103
Batch 1845022 - Purge and Trap EPA 5030A										
Blank (1845022-BLK1)				Prepared:	11/07/18 1 /	Analyzed: 1	1/07/18 2			
Gasoline Range Organics (C6-C10)	ND	20.0	mg/kg							
Surrogate: 1,2-Dichloroethane-d4-MS	0.517		"	0.500		103	70-130			
Surrogate: Toluene-d8-MS	0.461		"	0.500		92.2	70-130			
Surrogate: Bromofluorobenzene-MS	0.424		"	0.500		84.8	70-130			
LCS (1845022-BS2)				Prepared:	11/07/18 1 A	Analyzed: 1	1/07/18 2			
Gasoline Range Organics (C6-C10)	53.9	20.0	mg/kg	50.0		108	70-130			
Surrogate: 1,2-Dichloroethane-d4-MS	0.637		"	0.500		127	70-130			
Surrogate: Toluene-d8-MS	0.430		"	0.500		86.0	70-130			
Surrogate: Bromofluorobenzene-MS	0.458		"	0.500		91.5	70-130			
Matrix Spike (1845022-MS2)	Sou	rce: P811020-	01	Prepared:	11/07/18 1 A	Analyzed: 1	1/08/18 0			
Gasoline Range Organics (C6-C10)	58.1	20.0	mg/kg	50.0	ND	116	70-130			
Surrogate: 1,2-Dichloroethane-d4-MS	0.682		"	0.500		136	70-130			Surr
Surrogate: Toluene-d8-MS	0.437		"	0.500		87.4	70-130			
Surrogate: Bromofluorobenzene-MS	0.462		"	0.500		92.4	70-130			
Matrix Spike Dup (1845022-MSD2)	Sou	rce: P811020-	01	Prepared:	11/07/18 1 A	Analyzed: 1	1/08/18 0			
Gasoline Range Organics (C6-C10)	52.9	20.0	mg/kg	50.0	ND	106	70-130	9.50	20	
Surrogate: 1,2-Dichloroethane-d4-MS	0.633		"	0.500		127	70-130			
Surrogate: Toluene-d8-MS	0.430		"	0.500		86.0	70-130			
Surrogate: Bromofluorobenzene-MS	0.455		"	0.500		90.9	70-130			



Huntington Energy LLC 908 NW 71st St. Oklahoma City OK, 73116 Project Name:

CLU 328

Project Number: Project Manager: 06111-0002 Cathy Smith

Reported: 11/09/18 15:37

Nonhalogenated Organics by 8015 - Quality Control

**Envirotech Analytical Laboratory** 

Surrogate: n-Nonane         42.8         " 50.0         85.6         50-200           LCS (1845023-BS1)         Prepared: 11/07/18 1 Analyzed: 11/08/18 1           Diesel Range Organics (C10-C28)         486         25.0         mg/kg         500         97.1         38-132           Surrogate: n-Nonane         43.1         " 50.0         86.2         50-200           Matrix Spike (1845023-MS1)         Source: P811020-01         Prepared: 11/07/18 1 Analyzed: 11/08/18 1           Diesel Range Organics (C10-C28)         460         25.0         mg/kg         500         ND         92.0         38-132           Surrogate: n-Nonane         36.7         " 50.0         73.4         50-200		RPD Limit	RPD	%REC Limits	%REC	Source Result	Spike Level	Units	Reporting Limit	Result	Analyte
Diesel Range Organics (C10-C28)       ND       25.0       mg/kg         Oil Range Organics (C28-C40+)       ND       50.0       "         Surrogate: n-Nonane       42.8       "       50.0       85.6       50-200         LCS (1845023-BS1)       Prepared: 11/07/18 1 Analyzed: 11/08/18 1         Diesel Range Organics (C10-C28)       486       25.0       mg/kg       500       97.1       38-132         Surrogate: n-Nonane       43.1       "       50.0       86.2       50-200         Matrix Spike (1845023-MS1)       Source: P811020-01       Prepared: 11/07/18 1 Analyzed: 11/08/18 1         Diesel Range Organics (C10-C28)       460       25.0       mg/kg       500       ND       92.0       38-132         Surrogate: n-Nonane       36.7       "       50.0       73.4       50-200											Batch 1845023 - DRO Extraction EPA 3570
Oil Range Organics (C28-C40+)         ND         50.0         "         50.0         85.6         50-200           LCS (1845023-BS1)         Prepared: 11/07/18 1 Analyzed: 11/08/18 1           Diesel Range Organics (C10-C28)         486         25.0         mg/kg         500         97.1         38-132           Surrogate: n-Nonane         43.1         "         50.0         86.2         50-200           Matrix Spike (1845023-MS1)         Source: P811020-01         Prepared: 11/07/18 1 Analyzed: 11/08/18 1           Diesel Range Organics (C10-C28)         460         25.0         mg/kg         500         ND         92.0         38-132           Surrogate: n-Nonane         36.7         "         50.0         73.4         50-200				1/08/18 1	Analyzed: 1	1/07/18 1 A	Prepared: 1				Blank (1845023-BLK1)
Surrogate: n-Nonane   42.8   " 50.0   85.6   50-200								mg/kg	25.0	ND	Diesel Range Organics (C10-C28)
LCS (1845023-BS1)         Prepared: 11/07/18 1 Analyzed: 11/08/18 1           Diesel Range Organics (C10-C28)         486         25.0         mg/kg         500         97.1         38-132           Surrogate: n-Nonane         43.1         " 50.0         86.2         50-200           Matrix Spike (1845023-MS1)         Source: P811020-01         Prepared: 11/07/18 1 Analyzed: 11/08/18 1           Diesel Range Organics (C10-C28)         460         25.0         mg/kg         500         ND         92.0         38-132           Surrogate: n-Nonane         36.7         " 50.0         73.4         50-200								"	50.0	ND	Oil Range Organics (C28-C40+)
Diesel Range Organics (C10-C28)       486       25.0 mg/kg       500       97.1 38-132         Surrogate: n-Nonane       43.1       " 50.0       86.2 50-200         Matrix Spike (1845023-MS1)       Source: P811020-01       Prepared: 11/07/18 1 Analyzed: 11/08/18 1         Diesel Range Organics (C10-C28)       460       25.0 mg/kg       500 ND       92.0 38-132         Surrogate: n-Nonane       36.7       " 50.0       73.4 50-200				50-200	85.6		50.0	"		42.8	Surrogate: n-Nonane
Surrogate: n-Nonane         43.1         " 50.0         86.2         50-200           Matrix Spike (1845023-MS1)         Source: P811020-01         Prepared: 11/07/18 1 Analyzed: 11/08/18 1           Diesel Range Organics (C10-C28)         460         25.0 mg/kg         500 ND         92.0 38-132           Surrogate: n-Nonane         36.7         " 50.0         73.4 50-200				1/08/18 1	analyzed: 1	1/07/18 1 A	Prepared: 1				LCS (1845023-BS1)
Matrix Spike (1845023-MS1)         Source: P811020-01         Prepared: 11/07/18 1 Analyzed: 11/08/18 1           Diesel Range Organics (C10-C28)         460         25.0 mg/kg         500 ND         92.0 38-132           Surrogate: n-Nonane         36.7         " 50.0         73.4 50-200				38-132	97.1		500	mg/kg	25.0	486	Diesel Range Organics (C10-C28)
Diesel Range Organics (C10-C28)     460     25.0 mg/kg     500 ND     92.0 38-132       Surrogate: n-Nonane     36.7 " 50.0 73.4 50-200				50-200	86.2		50.0	"		43.1	Surrogate: n-Nonane
Surrogate: n-Nonane 36.7 " 50.0 73.4 50-200				1/08/18 1	analyzed: 1	1/07/18 1 A	Prepared: 1	01	rce: P811020-	Sour	Matrix Spike (1845023-MS1)
				38-132	92.0	ND	500	mg/kg	25.0	460	Diesel Range Organics (C10-C28)
Matrix Spike Dun (1845023.MSD1) Source: P811020.01 Prepared: 11/07/18 1 Apalyzed: 11/08/18 0				50-200	73.4		50.0	"		36.7	Surrogate: n-Nonane
Matrix Spike Dup (1043023-M3D1) Source: 1 011020-01 Trepared: 11/07/10 1 Analyzed: 11/08/10 0				1/08/18 0	analyzed: 1	1/07/18 1 A	Prepared: 1	01	rce: P811020-	Sour	Matrix Spike Dup (1845023-MSD1)
Diesel Range Organics (C10-C28) 464 25.0 mg/kg 500 ND 92.7 38-132 0.761	)	20	0.761	38-132	92.7	ND	500	mg/kg	25.0	464	Diesel Range Organics (C10-C28)
Surrogate: n-Nonane 53.9 " 50.0 108 50-200				50-200	108		50.0	"		53.9	Surrogate: n-Nonane



Huntington Energy LLC 908 NW 71st St. Oklahoma City OK, 73116 Project Name:

CLU 328

Project Number: Project Manager: 06111-0002 Cathy Smith

**Reported:** 11/09/18 15:37

Anions by 300.0/9056A - Quality Control

**Envirotech Analytical Laboratory** 

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

Batch 1845028 - Anion Extraction EPA 300.0/9056A Blank (1845028-BLK1) Prepared & Analyzed: 11/08/18 1 ND Chloride 20.0 mg/kg LCS (1845028-BS1) Prepared & Analyzed: 11/08/18 1 Chloride 262 20.0 250 105 90-110 mg/kg Matrix Spike (1845028-MS1) Source: P811020-01 Prepared & Analyzed: 11/08/18 1 Chloride 271 20.0 80-120 mg/kg Matrix Spike Dup (1845028-MSD1) Source: P811020-01 Prepared & Analyzed: 11/08/18 1 Chloride 274 20.0 250 ND 109 1.01 20 80-120 mg/kg



Project Name:

CLU 328

908 NW 71st St.

Project Number:

06111-0002

Reported: 11/09/18 15:37

Oklahoma City OK, 73116

Project Manager:

Cathy Smith

#### **Notes and Definitions**

Surr1

Surrogate recovery was outside quality control limits.

DET

Analyte DETECTED

ND

Analyte NOT DETECTED at or above the reporting limit

NR

Not Reported

RPD

Relative Percent Difference

\*\*

Methods marked with \*\* are non-accredited methods.

Project Inform	ation					Chain of C	ustody											P	age	of
Client: Hun 7	Time Ton &	Energy	LLC	Report Attention			Lab U				Jse Only				TAT		EF	A Progra	am 🕾	
Client: Hun 7 Project: L1 6	328	. 21			Report due by:			Lab	WO	#		Job Number				1D 3D	D R	CRA	CWA	SDW
Project Manag	er: R Lo	ckey		Attention: Cati	ttention: Cathy Smith			P8/1020				0411-0002			0				13	
Address: 908	NW 715	STreet	ddress: 908 N	ress: 908 NW 715757ree7							Analysis and Metho						Sta	ate 8		
						State, Zip OK ha Homa AT OK 7311			S	T	I	$\Box$				П	T	T	NM CO	ate ge
Phone: 405 8					hone: 405-8	40 -9836 Ex	129	by 8015	801	_			0							
Email: A Smi	7h@hu	TINETON.	energy	COM E		@ Huntington		o by	O by	802	1260	010	300	н						
Time Date Sampled Sample	Matrix	No Containers	Sample I				Lab	0/08	GRO/DRO by 8015	BTEX by 8021	VOC by 8260	Metals 6010	Chlaride 300.0	IPH 418.1					Ren	narks
10:1311	8	1	Sou 71	Wall	CLU	328		*	+	4			¥							
10:21 AM 11-7.	Kg	1	NorTi	n Wall	Chu		2	X	Х	X			X							
10.25 11-7		1	1	£ 200	CA	32%	3	X	×	×			Х							
10:22 11-74	45		BASE		ALU	328	4	×	×	×			X							
						***************************************														
																				***************************************
Additional Ins	tructions:																			
I, (field sampler), attes time of collection is co					(1)	entionally mislabelling th		date o	r										the day they ar on subsequent	
Relipquished by: (Signature) Date Time			Time 135 P	Received by: (Signature) Date		Date 11.7.1	Time (3:35		5	Passived on iss: (V)			/ NI	e Only N						
Relinquished by: (Signature) Date Time				Received by: (Signature) Date		Date	Time			T1 T2  AVG Temp °C 4					<u>T3</u>					
Sample Matrix: 5 - :	Sample Matrix: S - Soil, Sd - Solid, Sg - Sludge, A - Aqueous, O - Other						Containe	r Typ	e:g-	glas	s, p -	poly/	plast	tic, ag	g - an	nber gla	ass, v -	VOA		
Note: Samples are	discarded 30 da	avs after resi	ults are repor			made. Hazardous sar								client	expen	se. The	report fo	or the a	naiysis of th	e above
20	nvir	nt.	ack	boratory wi	th this COC. The liab	ility of the laboraotry		amou	ınt pai	id for d										
261						5796 US Highway 64, Farmin		****		************************		Ph (505) (	***							envirotech inco
	Analyti	cal rat	oprator	У		Three Springs • 65 Mercado S	treet, Suite 115, Durani	90, (0.81	101			9h (978)	759-661	5 Fr (80)	0) \$62-1	879			laboratory	Ben stratech-inco

# HUNTINGTON ENERGY, L.L.C. CANYON LARGO UNIT #328 SEC 5-24N-6W API#: 30-039-23266 RIO ARRIBA COUNTY, NEW MEXICO

#### Summary of Below Grade Tank Assessment, Remediation and Closure:

On September 4, 2018, Jonathan Kelly with the New Mexico Oil Conservation Division sent an email to Cathy Smith regarding several wells that had compliance issues. The Canyon Largo Unit #328 was one of the wells on the list. Jonathan listed the following as issues on the Canyon Largo Unit #328: "Sidewalls to base of BGT is not visible, tank is filing in, netting no longer appropriately covers tank to keep animals out on the NE side." When Huntington began working on the location, the contamination was discovered. This contamination occurred before Huntington Energy took over operations.

On September 17, 2018, Ron Lackey, Huntington Energy's Field Supervisor, contacted Vanessa Fields with the NMOCD about finding contaminated soil around the BGT when crews began work on the location. On September 18<sup>th</sup>, work began to dig up and haul out the soil. A liner was also used to pile the contaminated soil. This work continued until October 9<sup>th</sup>, when soil samples were taken. This soil sample test failed, so work continued. Heavy equipment and many trucks were used to send contaminated soil to IEI or Envirotech. A log of cubic yards of dirt and dates is attached to the C-141 report. Clean soil was also brought in during the dig. On November 7, 2018, another soil sample was taken, and passed. Huntington Energy emailed a copy of the final results and were given approval from Vanessa Fields to fill in the hole. The hole was approximately 60' wide X 80' long X 40' deep. It was not dug as a rectangle, but a triangular prism. The total amount of contaminated soil taken out of the hole was 2,980 cu yds.

The 72 hour notices for both soil sample tests were emailed to the NMOCD and BLM. Pictures are attached of the location after the hole was filled in and location was leveled. There was not a schedule for remediation due to the immediate response to clean out the location and haul off the contaminated soil.

# CANYON LARGO UNIT #328 Sec 5-24N-6W Rio Arriba Co., NM

API#: 30-039-23266

#### \*DAILY LOG:

- \*Surface dimensions of the hole were 60' wide X 80' long X 40' deep. It was not dug as a rectangle, but a triangular prism.
- \*As shown on the Contaminated Soil and Clean Soil Log, the total cubic yards was 2,980 Cu Yds removed from the hole.
- \*Fencing installed around location during the dig.
- \*Contaminated Soil hauled off to IEI and Envirotech. Clean soil delivered and set on ground during dig.

9/17/2018	Ron Lackey, Huntington Energy Field Supervisor notifies Vanessa Fields w/NMOCD of contaminated soil
	when working on location as per email dated 9/4/18 from Jonathan Kelly w/NMOCD that stated:
	"Sidewalls to base of BGT is not visible; tank is filling in, netting no longer appropriately covers tank to keep
	animals out on the NE side."
9/18/2018	Dig up contaminated soil, haul out
9/19/2018	Dig up contaminated soil; load trucks; haul out.
9/24/2018	Lay out Reinforced Liner to put contaminated dirt on. Start stock piling dirt to load trucks.
9/25/2018	Load trucks with contaminated soil; continue digging.
9/26/2018	Load trucks with contaminated soil.
10/1/2018	Dug out sidewalls to be able to dig deeper in pit for testing.
10/2/2018	Clean out bottom; pick up parts to move pipeline off location and remove meter run
10/4/2018	Finish cleaning up the hole and the location
10/8/2018	Make hole more accessible for sampling the next day. Move equipment to the side.
10/9/2018	Took soil samples. (Test failed.) NMOCD and BLM onsite during testing.
10/15/2018	Resume digging and piling up for trucks to be loaded the following day.
10/16/2018	Continue digging and loading trucks with contaminated dirt.
10/17/2018	Continue digging and loading trucks.
10/18/2018	Continue digging and loading trucks.
10/19/2019	Continue digging and loading trucks
10/22/2018	Continue digging. Pile up dirt.
10/26/2018	Continue digging and loading trucks.
10/29/2018	Continue digging and loading trucks.
10/30/2018	Continue digging and loading trucks.
11/1/2018	Continue digging and loading trucks.
11/2/2018	Load trucks and push up clean material.
11/7/2018	Soil Sample Test: Passed. BLM and NMOCD onsite during testing.
11/13/2018	Approval given from Vanessa Fields with NMOCD to begin filling in the hole.
11/14/2018	Push Clean Dirt into hole. Clean soil has been piled up on location during the dig.
11/15/2018	Continue backfilling hole and packing.
11/16/2018	Loaded trucks; backfililng hole with clean soil.
11/20/2018	Loaded trucks. Backfill and pack hole.
11/21/2018	Load trucks. Filling in hole and leveling.
11/27/2018	Load trucks. Finish filling in hole and leveling.

Project Ir							Chain of C	ustody										P	age	of _
							port Attention	Lab			ib Us	Use Only				AT	El	PA Progra	am Ç	
Project: 21 4 328   Report due by								Lal			Lab WO#			Job Number			3D	RCRA	CWA	SDW
Project N	Manager	RLA	ckey	ttention: Cat			P8/1020				01911-0002			. 0	1			5		
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City, State, Zip OLLA Homa A.T. OR 7316 City, State, Zip							OKha Homa Kit	08 23-11	51	15									NM CO	UT
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Time Sampled	Date Sampled	Matrix	No Containers	Sample II	D		,	Lab Number	DRO/ORO by	GRO/DRO by 8015	8TEX by 8021	VOC by 8260	Metals 6010	Chlaride 300.0	TPH 418.1				Rem	narks
10:1311	11-7-18		1	Sou 74	Evall	CLU	328	1	*	+	4			7						
(0: 21 pm	11-7-18		1	Wort	r Wall	Chu	328	2	X	X	X			X						
10.2500	11-7-18		/	Wes	A Wal	D ALU	32%	3	X	×	×			X						
10:22	11-748	,	1	BASE		RLU	328	4	×	×	X			X						
							Physical Company						22°							
Addition	al Instru	ictions:													-					
					e. I am aware tha		entionally mislabelling th		, date p	or									e the day they ar C on subsequent	
Relipquish			Date		Time	Received by: (		Date		Time			- SV-84		2002 No. 15	la La	ib Usi	e Only		an respectively
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Relinquish	ed by: (Sig	nature)	Date		Time	Received by: (Signature) Date				Time T1 T2 AVG Temp °C 4					<u>T3</u>					
Sample Matrix: S - Soil, Sd - Solid, Sg - Sludge, A - Aqueous, O - Other							***************************************	Containe	Container Type: g - glass, p - poly/plastic, ag - amber glass, v - VOA						217404KUUUUUUKKA					
Note: Samp	les are disca	arded 30 da	vs after resi	ilts are repor			made. Hazardous sa	mples will be re	turnec	to cli	ent or	dispos	ed of	at the					naiysis of th	e above
1	an	vir	Ot.	ech	boratory with	h this COC. The liab	oility of the laboraotry		e amoi	unt pa	id for a								0.400000	est and the
-							5796 US Highway 64, Farmin		*************		HARRISTON OF STREET	*******	*********		1x(505)(		****	****	Processor.	enstratech-inc
	<i>p</i>	inalyti	cal Lat	orator	У		Three Springs + 65 Mercado 5	treet, Suite 115, Duran	90, (081	301			Ph (970)	759-661	5 (r (800) 3	62-1879			Laboratory	@envirotech-inc

# CANYON LARGO UNIT #328

#### Sec 5-24N-6W

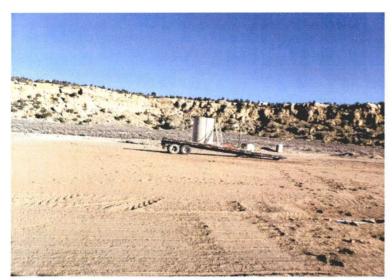
Rio Arriba Co., NM API#: 30-039-23266

CONTAMIN	NATED SOIL		CLEAN SOIL				
Date	Cu Yd		Date	Cu Yd			
IEI							
9/18/2018	60						
9/19/2018	36						
Envirotech Landfa	rm 2 Unit 5		Envirotech Clean	Fill			
9/25/2018	100		9/25/2018	100			
9/25/2018	40		9/25/2018	40			
9/26/2018	112		9/26/2018	52			
9/26/2018	40		9/26/2018	20			
10/9/2018		Soil Test-failed					
10/16/2018	138		10/16/2018	92			
10/16/2018	20		10/16/2018	20			
10/17/2018	90		10/17/2018	108			
10/17/2018	138		10/17/2018	138			
10/17/2018	54		10/17/2018	54			
10/17/2018	30		10/17/2018	30			
10/17/2018	54		10/17/2018	36			
10/18/2018	102		10/18/2018	100			
10/18/2018	90		10/18/2018	90			
10/18/2018	54		10/18/2018	54			
10/18/2018	54		10/18/2018	54			
10/18/2018	20		10/18/2018	30			
10/19/2018	90		10/19/2018	108			
10/19/2018	36		10/19/2018	54			
10/19/2018	126		10/19/2018	126			
10/26/2018	72		10/26/2018	72			
10/26/2018	36		10/26/2018	36			
10/26/2018	20		10/26/2018	20			
10/29/2018	80		10/29/2018	72			
10/29/2018	162		10/29/2018	162			
10/29/2018	30		10/29/2018	30			
10/29/2018	36		10/29/2018	36			
10/29/2018	18		10/29/2018	36			
10/30/2018	108		10/30/2018	108			
10/30/2018	184		10/30/2018	172			
10/30/2018	30		10/30/2018	30			
10/30/2018	18		11/1/2018	162			
11/1/2018	162		11/1/2018	108			
11/1/2018	108		11/1/2018	54			
11/1/2018	54		11/2/2018	36			
11/2/2018	36		11/2/2018	108			
11/2/2018	108		11/2/2018	72			
11/2/2018	72		11/2/2018	10			
11/2/2018	10		11/16/2018	36			
11/7/2018		Soil Test - Passe	ed				

	2980		2936
11/27/2018	12	11/27/2018	24
11/27/2018	24	11/27/2018	30
11/21/2018	20	11/27/2018	120
11/20/2018	30	11/21/2018	30
11/16/2018	36	11/20/2018	36
11/16/2018	30	11/16/2018	30
44 /45 /2040	20	11/16/2010	

# CANYON LARGO UNIT #328 API #: 30-039-23266 SEC 5-24N-6W RIO ARRIBA CO., NM

BGT CLOUSRE: 11/27/18







# Canyon Largo Unit #328 Sec 5-24N-6W Rio Arriba Co., NM

BGT Cleanup: September 24, 2018





