District I 1625 N French Dr , Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S St Francis Dr , Santa Fe, NM 87505

Type of action:

State of New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Modification to an existing permit

For temporary pits, closed-loop systems, and below-grade tanks, submit to the appropriate NMOCD District Office. For permanent pits and exceptions submit to the Santa Fe Environmental Bureau office and provide a copy to the appropriate NMOCD District Office

Pit, Closed-Loop System, Below-Grade Tank, or Proposed Alternative Method Permit or Closure Plan Application NOV 29'11 Permit of a pit, closed-loop system, below-grade tank, or proposed alternative method Closure of a pit, closed-loop system, below-grade tank, or proposed alternative method Modification to an existing account.

Modification to an existing permit

Closure plan only submitted for an existing permitted or non-permitted pit, closed-loop system,

DIST. 3
Instructions: Please submit one application (Form C-144) per individual pit, closed-loop system, below-grade tank or alternative request
Please be advised that approval of this request does not relieve the operator of liability should operations result in pollution of surface water, ground water or the invironment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental authority's rules, regulations or ordinances.
1.
Operator. XTO Energy, Inc. OGRID #. 5380
Address #382 County Road 3100, Aztec, NM 87410
Facility or well name. OH Randel #5E H
API Number 30-045-34781 OCD Permit Number:
U/L or Qtr/Qtr G Section 10 Township 26N Range 11W County. San Juan
Center of Proposed Design: Latitude 36 50405 Longitude 107 98822 NAD: □1927 ☒ 1983
Surface Owner Federal State Private Tribal Trust or Indian Allotment
2 X Pit: Subsection F or G of 19 15.17.11 NMAC
Temporary Drilling Workover
• • • • • • • • • • • • • • • • • • • •
Permanent Emergency Cavitation P&A
X Lined Unlined Liner type. Thickness 20 mil X LLDPE HDPE PVC Other
∑ String-Reinforced
Liner Seams: Welded Factory Other Volume bbl Dimensions: L 200 x W 60 x D 8-12
3. X Closed-loop System: Subsection H of 19.15 17 11 NMAC
Type of Operation: P&A \(\subseteq \) Drilling a new well \(\subseteq \) Workover or Drilling (Applies to activities which require prior approval of a permit or notice of
intent) To be used during completion operations
☐ Drying Pad ☑ Above Ground Steel Tanks ☐ Haul-off Bins ☐ Other
Lined Unlined Liner type. Thicknessmil LLDPE HDPE PVC Other
Liner Seams: Welded Factory Other
Below-grade tank: Subsection I of 19.15.17.11 NMAC
Volumebbl Type of fluid
Tank Construction material
Secondary containment with leak detection Visible sidewalls, liner, 6-inch lift and automatic overflow shut-off
☐ Visible sidewalls and liner ☐ Visible sidewalls only ☐ Other
Liner type: Thicknessmil
5.

Alternative Method:

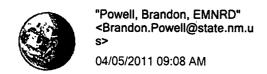
Submittal of an exception request is required. Exceptions must be submitted to the Santa Fe Environmental Bureau office for consideration of approval.

Fencing: Subsection D of 19.15.17.11 NMAC (Applies to permanent pits, temporary pits, and below-grade tanks)	
Chain link, six feet in height, two strands of barbed wire at top (Required if located within 1000 feet of a permanent residence, school, institution or church)	hospital,
☐ Four foot height, four strands of barbed ware evenly spaced between one and four feet	İ
Alternate. Please specify	
7.	
Netting: Subsection E of 19 15.17.11 NMAC (Applies to permanent pits and permanent open top tanks)	<u> </u>
Screen Netting Other	
Monthly inspections (If netting or screening is not physically feasible)	
8.	
Signs: Subsection C of 19.15.17.11 NMAC	
12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers	
Signed in compliance with 19.15.3.103 NMAC	
9. Administrative Approvals and Exceptions:	
Justifications and/or demonstrations of equivalency are required. Please refer to 19.15.17 NMAC for guidance.	
Please check a box if one or more of the following is requested, if not leave blank: Administrative approval(s): Requests must be submitted to the appropriate division district or the Santa Fe Environmental Bureau of the Santa Fe En	office for
consideration of approval. Fencing-Hogwire Exception(s): Requests must be submitted to the Santa Fe Environmental Bureau office for consideration of approval.	
10. Siting Criteria (regarding permitting): 19.15.17.10 NMAC	
Instructions: The applicant must demonstrate compliance for each siting criteria below in the application. Recommendations of accept material are provided below. Requests regarding changes to certain siting criteria may require administrative approval from the appropriate the complex control of th	
office or may be considered an exception which must be submitted to the Santa Fe Environmental Bureau office for consideration of a	pproval.
Applicant must attach justification for request. Please refer to 19.15.17.10 NMAC for guidance. Siting criteria does not apply to dryi above-grade tanks associated with a closed-loop system.	ng pads or
Ground water is less than 50 feet below the bottom of the temporary pit, permanent pit, or below-grade tank.	☐ Yes ☐ No
- NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	☐ Yes ☐ No
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark).	
- Topographic map; Visual inspection (certification) of the proposed site	_
Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application.	☐ Yes ☐ No ☐ NA
(Applies to temporary, emergency, or cavitation pits and below-grade tanks) - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	L NA
Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application.	Yes No
(Applies to permanent pits)	□ NA
- Visual inspection (certification) of the proposed site; Aerial photo; Satellite image Within 500 horizontal feet of a private, domestic fresh water well or spring that less than five households use for domestic or stock	☐ Yes ☐ No
watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial application. - NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site	
Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance	☐ Yes ☐ No
adopted pursuant to NMSA 1978, Section 3-27-3, as amended. - Written confirmation or verification from the municipality; Written approval obtained from the municipality	
· · · · · · · · · · · · · · · · · · ·	
Within 500 feet of a wetland. - US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site	☐ Yes ☐ No
Within the area overlying a subsurface mine.	☐ Yes ☐ No
- Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division	L res L No
Within an unstable area. - Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological	☐ Yes ☐ No
Society; Topographic map	
Within a 100-year floodplain FEMA map	☐ Yes ☐ No

Temporary Pits, Emergency Pits, and Below-grade Tanks Permit Application Attachment Checklist: Subsection B of 19 15.17.9 NMAC Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are attached. Hydrogeologic Report (Below-grade Tanks) - based upon the requirements of Paragraph (4) of Subsection B of 19.15.17.9 NMAC Hydrogeologic Data (Temporary and Emergency Pits) - based upon the requirements of Paragraph (2) of Subsection B of 19.15.17.9 NMAC Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Design Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Closure Plan (Please complete Boxes 14 through 18, if applicable) - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC Previously Approved Design (attach copy of design) API Number:
12. Closed-loop Systems Permit Application Attachment Checklist: Subsection B of 19.15.17.9 NMAC
Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are
attached. ☐ Geologic and Hydrogeologic Data (only for on-site closure) - based upon the requirements of Paragraph (3) of Subsection B of 19.15.17.9 ☐ Siting Criteria Compliance Demonstrations (only for on-site closure) - based upon the appropriate requirements of 19.15.17.10 NMAC ☐ Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC ☐ Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC ☐ Closure Plan (Please complete Boxes 14 through 18, if applicable) - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC
Previously Approved Design (attach copy of design) API Number
Previously Approved Operating and Maintenance Plan API Number: (Applies only to closed-loop system that use
above ground steel tanks or haul-off bins and propose to implement waste removal for closure)
Permanent Pits Permit Application Checklist: Subsection B of 19.15.17.9 NMAC Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are attached. Hydrogeologic Report - based upon the requirements of Paragraph (1) of Subsection B of 19.15.17.9 NMAC Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Climatological Factors Assessment Certified Engineering Design Plans - based upon the appropriate requirements of 19.15.17.11 NMAC Dike Protection and Structural Integrity Design - based upon the appropriate requirements of 19.15.17.11 NMAC Leak Detection Design - based upon the appropriate requirements of 19.15.17.11 NMAC Liner Specifications and Compatibility Assessment - based upon the appropriate requirements of 19.15.17.11 NMAC Quality Control/Quality Assurance Construction and Installation Plan Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Nuisance or Hazardous Odors, including H ₂ S, Prevention Plan Emergency Response Plan Oil Field Waste Stream Characterization Monitoring and Inspection Plan Erosion Control Plan Erosion Control Plan Erosion Control Plan Closure Plan - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC
Proposed Closure: 19.15.17.13 NMAC Instructions: Please complete the applicable boxes, Boxes 14 through 18, in regards to the proposed closure plan. Type: Drilling Workover Emergency Cavitation P&A Permanent Pit Below-grade Tank Closed-loop System Alternative Proposed Closure Method: Waste Excavation and Removal Waste Removal (Closed-loop systems only) On-site Closure Method (Only for temporary pits and closed-loop systems) In-place Burial On-site Trench Burial
Alternative Closure Method (Exceptions must be submitted to the Santa Fe Environmental Bureau for consideration)
Waste Excavation and Removal Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the following items must be attached to the closure plan. Please indicate, by a check mark in the box, that the documents are attached. Protocols and Procedures - based upon the appropriate requirements of 19.15.17.13 NMAC Confirmation Sampling Plan (if applicable) - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Disposal Facility Name and Permit Number (for liquids, drilling fluids and drill cuttings) Soil Backfill and Cover Design Specifications - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Re-vegetation Plan - based upon the appropriate requirements of Subsection G of 19.15.17.13 NMAC

16. Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Instructions: Please indentify the facility or facilities for the disposal of liquids,		
facilities are required.		
Disposal Facility Name: Envirotech	Disposal Facility Permit Number: NM01-0	011
Disposal Facility Name: IEI	Disposal Facility Permit Number: NM01-0	010B
Will any of the proposed closed-loop system operations and associated activities of Yes (If yes, please provide the information below) ☒ No	occur on or in areas that will not be used for future se	rvice and operations?
Required for impacted areas which will not be used for future service and operation Soil Backfill and Cover Design Specifications based upon the appropriate Re-vegetation Plan - based upon the appropriate requirements of Subsection Site Reclamation Plan - based upon the appropriate requirements of Subsection	te requirements of Subsection H of 19.15.17.13 NMA n I of 19.15.17.13 NMAC	.c
17. Siting Criteria (regarding on-site closure methods only): 19.15.17.10 NMAC Instructions: Each siting criteria requires a demonstration of compliance in th provided below. Requests regarding changes to certain siting criteria may requ considered an exception which must be submitted to the Santa Fe Environment demonstrations of equivalency are required. Please refer to 19.15.17.10 NMAC	e closure plan. Recommendations of acceptable soi ire administrative approval from the appropriate dis al Bureau office for consideration of approval. Jus	trict office or may be
Ground water is less than 50 feet below the bottom of the buried waste. - NM Office of the State Engineer - iWATERS database search; USGS; Database search; USG	ata obtained from nearby wells	Yes X No
Ground water is between 50 and 100 feet below the bottom of the buried waste - NM Office of the State Engineer - iWATERS database search; USGS; Da	ata obtained from nearby wells	Yes No
Ground water is more than 100 feet below the bottom of the buried waste. - NM Office of the State Engineer - iWATERS database search; USGS; Database search; US	ata obtained from nearby wells	Yes No
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other si lake (measured from the ordinary high-water mark). - Topographic map; Visual inspection (certification) of the proposed site	ignificant watercourse or lakebed, sinkhole, or playa	Yes No
Within 300 feet from a permanent residence, school, hospital, institution, or churce - Visual inspection (certification) of the proposed site; Aerial photo; Satelli		☐ Yes ☒ No
Within 500 horizontal feet of a private, domestic fresh water well or spring that le watering purposes, or within 1000 horizontal feet of any other fresh water well or - NM Office of the State Engineer - 1WATERS database; Visual inspection	spring, in existence at the time of initial application.	Yes X No
Within incorporated municipal boundaries or within a defined municipal fresh wa adopted pursuant to NMSA 1978, Section 3-27-3, as amended. - Written confirmation or verification from the municipality; Written approximately	•	Yes No
Within 500 feet of a wetland US Fish and Wildlife Wetland Identification map; Topographic map; Vis	ual inspection (certification) of the proposed site	☐ Yes 🖾 No
Within the area overlying a subsurface mine. - Written confirmation or verification or map from the NM EMNRD-Minim	ng and Mineral Division	☐ Yes ☒ No
Within an unstable area. - Engineering measures incorporated into the design; NM Bureau of Geolo Society; Topographic map	gy & Mineral Resources; USGS; NM Geological	Yes X No
Within a 100-year floodplain FEMA map		☐ Yes 🏻 No
18. On-Site Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of by a check mark in the box, that the documents are attached. Siting Criteria Compliance Demonstrations - based upon the appropriate requirements Proof of Surface Owner Notice - based upon the appropriate requirements Construction/Design Plan of Burial Trench (if applicable) based upon the Construction/Design Plan of Temporary Pit (for in-place burial of a drying Protocols and Procedures - based upon the appropriate requirements of 19. Confirmation Sampling Plan (if applicable) - based upon the appropriate requirements of Disposal Facility Name and Permit Number (for Inquids, drilling fluids and Soil Cover Design - based upon the appropriate requirements of Subsection Re-vegetation Plan - based upon the appropriate requirements of Subsection Site Reclamation Plan - based upon the appropriate requirements of Subsection	equirements of 19.15.17.10 NMAC of Subsection F of 19.15.17.13 NMAC appropriate requirements of 19.15.17.11 NMAC pad) - based upon the appropriate requirements of 19. 15.17.13 NMAC equirements of Subsection F of 19.15.17.13 NMAC of Subsection F of 19.15.17.13 NMAC I drill cuttings or in case on-site closure standards can the H of 19.15.17.13 NMAC on I of 19.15.17.13 NMAC	9.15.17.11 NMAC

Operator Application Certification:	
I hereby certify that the information submitted with this applicat Name (Print): Malia Villers	ation is true, accurate and complete to the best of my knowledge and belief Title: Permitting Tech.
Signature Maria Villera	Date ⁻ October 20, 2010
e-mail address. malia_villers@xtoenergy.com	Telephone: (505) 333-3100
20. OCD Approval: Permit Application (including closure plan	an N
OCD Representative Signature:	Approval Date: 1/30/2011
Title: Compliance Office	OCD Permit Number:
21.	
Closure Report (required within 60 days of closure completic Instructions: Operators are required to obtain an approved clo The closure report is required to be submitted to the division w section of the form until an approved closure plan has been ob	losure plan prior to implementing any closure activities and submitting the closure report. within 60 days of the completion of the closure activities. Please do not complete this
22	☑ Closure Completion Date: ○ / ○ /
Closure Method: ☐ Waste Excavation and Removal On-Site Closure Meth ☐ If different from approved plan, please explain	thod Alternative Closure Method Waste Removal (Closed-loop systems only)
23. Closure Report Regarding Waste Removal Closure For Clos Instructions: Please indentify the facility or facilities for when two facilities were utilized.	sed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only: re the liquids, drilling fluids and drill cuttings were disposed. Use attachment if more than
Disposal Facility Name:	Disposal Facility Permit Number
Disposal Facility Name:	Disposal Facility Permit Number.
Were the closed-loop system operations and associated activities Yes (If yes, please demonstrate compliance to the items by	es performed on or in areas that will not be used for future service and operations? below) No
Required for impacted areas which will not be used for future se Site Reclamation (Photo Documentation) Soil Backfilling and Cover Installation Re-vegetation Application Rates and Seeding Technique	
24. Closure Papart Attachment Chacklist: Instructions: Each o	of the following items must be attached to the closure report. Please indicate, by a check
mark in the box, that the documents are attached.	of the following tiems must be unuclied to the closure report. I lease malcale, by a check
Proof of Closure Notice (surface owner and division) Proof of Deed Notice (required for on-site closure)	
Plot Plan (for on-site closures and temporary pits) Confirmation Sampling Analytical Results (if applicable))
Waste Material Sampling Analytical Results (required for	
Disposal Facility Name and Permit Number 801 Backfilling and Cover Installation	
Re-vegetation Application Rates and Seeding Technique Site Reclamation (Photo Documentation)	
Site Reclamation (Photo Documentation) On-site Closure Location: Latitude 36.50405	Longitude
25. Operator Closure Certification:	
I hereby certify that the information and attachments submitted v	with this closure report is true, accurate and complete to the best of my knowledge and le closure requirements and conditions specified in the approved closure plan.
Name (Print) James McDaniel, CHMM	* 15676 Title: EHKS Supervisor
	JARDOUGH 11/23/11
e-mail address: James Mc Daniel Qx to enero	04. (6. 45 P. M. Tele Monte 5 05 - 333 - 370 1
- WASSTICKAN ELLA VIOLAGA	1567, 2:3
Form C-144	Oil Conse Page 5 of 5



To "Malia_Villers@xtoenergy.com" <Malia_Villers@xtoenergy.com>

bcc

Subject RE: OH Randel #5H

Malia-

This permit is approved.

Have a good day

Thank You Brandon Powell Environmental Specialist New Mexico Oil Conservation 1000 Rio Brazos Rd, Aztec NM 87410 Office: (505) 334-6178 ext. 115 E-mail: Brandon.Powell@state.nm.us

----Original Message----

From: Malia_Villers@xtoenergy.com [mailto:Malia_Villers@xtoenergy.com]

Sent: Tuesday, April 05, 2011 8:55 AM

To: Powell, Brandon, EMNRD

Cc: Diane_Jaramillo@xtoenergy.com

Subject: OH Randel #5H

Good morning Brandon,

The OH Randel #5H is on our drilling schedule. Would you take a look at the pit permit and let me know if it is approved please?

(See attached file: OH Randel #5E. Prelim Pit Permit.pdf)

The name was changed to the OH Randel #5H in February 2011.

Thanks,

Malia Villers
Permitting Tech.
XTO Energy a subsidiary of ExxonMobil
Office: 505-333-3698
Cell: 505-787-7700
Fax: 505-333-3284

malia villers@xtoenergy.com

District I 1625 N French Dr , Hobbs, NM 88240 District II 1301 W Grand Avenue, 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

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised October 10, 2003

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Release Notification and Corrective Action OPERATOR Initial Report

						OPERA 7	ΓOR		Initia	l Report	\boxtimes	Final Report
Name of Co	mpany. X	TO Energy,	Inc			Contact. Jan	nes McDaniel			-		
Address: 38				co 87410	7	Telephone No (505) 333-3701						
Facility Nan						Facility Type: Gas Well						
Surface Own	ner: Tribal	(Navajo)		Mineral O	wner.				Lease N	lo . NMNN	<u>1-0315</u>	53
				LOCA	TION	OF REI	FACE					
Unit Letter	Castian	Toumahin	Dongo					Foot/V	Jost Luna	Country		
G G	Section 10	Township 26N	Range 11W	Feet from the 1970		South Line FNL	Feet from the 1790		Vest Line FEL	County San Juan		
G	10	2011	11 **	1570		INL	1770	1		San Juan		
				Latitude: 36	.50405	Longitud	e: -107.98822		·			
				NAT	URE (OF RELI	EASE					
Type of Relea	ase None						Release NA		Volume R	ecovered 1	٧A	
Source of Rel						Date and H	lour of Occurrenc	e NA	Date and l	Hour of Disc	covery	NA
Was Immedia	ate Notice C	Given?				If YES, To	Whom ⁹					
			Yes [No 🛛 Not Re	quired							
By Whom?						Date and H	our					
Was a Watero	course Read	hed?					lume Impacting t	he Wate	rcourse			1
			Yes 🗵] No								
If a Watercou	ırse was Im	pacted, Descr	ibe Fully '	•								
the 50 ppm to	otal BTEX s	standard, and took that	the 1,000 particles and the same of the sa	e' The sample re opm total chloride in additional comp 15, and returned r	standare	d, but returne nple was col	ed results above the	ne 500 p 16, 201	pm DRO/G I from the	RO standare drill pit The	d at 580 e samp	6 ppm. After le was
Describe Are No release ha		and Cleanup A at this location		cen *								
regulations al public health should their o	If operators or the environment of a perations had need to be a perations of the angle of the an	are required to a save failed to a ddition, NMC	o report are acceptance acceptanc	e is true and comp nd/or file certain r se of a C-141 report investigate and rotance of a C-141	elease no ort by the emediate	tifications at NMOCD m contaminati	nd perform correct arked as "Final R on that pose a thr	etive acti eport" d eat to gr	ons for rele oes not reli ound water	eases which eve the oper , surface wa	may en ator of ter, hu	ldanger Tlability man health
) .	1			OIL CON	SERV	ATION	DIVISIO	N	
Ciamateria	////			/								
Signature	/		~_/	<u> </u>			_					
Printed Name	· James Mo	Daniel, CHM	1M #1567	5	l A	Approved by	District Supervis	or				
		Dunien, Crim	1111 11 13 0 1									
Title EH&S	Supervisor				A	Approval Dat	ie	1	Expiration 1	Date		
E-mail Addre	ess James	McDaniel@xt	toenergy c	om		Conditions of				Attached		
Date 11/23/	2011	JARDO	>>	Phone 505-333-3	701					Attached	i.J	
Attach Addı	tional She	ON Necess	A CANONE									
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XTO Energy Inc. San Juan Basin Closure Report

Lease Name: O H Randel #5H API No.: 30-045-34781

Description: Unit G, Section 10, Township 26N, Range 11W, San Juan County, NM

In accordance with Rule 19 15.17.13 NMAC the following information describes the closure of the temporary pit referenced above. All proper documentation regarding closure activities is being included with the C-144.

- Proof of Closure Notice
- Proof of Deed Notice (Not Required)
- Plot Plan
- C-105
- Sampling Results
- Details on Soil Backfilling and Cover Installation
- Re-vegetation Application Rates and Seeding Technique
- Site Reclamation Photos (Including Steel Marker)
- All free standing liquids will be removed at the start of the pit closure process from the pit and disposed of in a division-approved facility or recycled, reused, or reclaimed in a manner that the Aztec Division office approves

Fluids were pulled from the reserve pit on July 7, 2011 and disposed of at Basin Disposal NM01-005.

The preferred method of closure for all temporary pits will be on-site, in-place burial, assuming that all criteria listed in Subsection (B) of 19 15 17.13 are met

On-site, in-place burial plan for this location was approved by the Aztec Division office on April 5, 2011.

The surface owner shall be notified of XTO proposed closure plan using a means that provides proof of notice, i.e., Certified Mail, return receipt requested.

The surface owner was notified of on-site burial by email, October 10, 2010, and the BLM was notified by certified mail, return receipt requested, August 3, 2011 (attached). This notification was a mistake by an employee who is no longer with XTO Energy, Inc. In the future, surface owner notifications will go to the surface owner of record for the temporary pit.

 Within 6 months of Rig Off status occurring XTO will ensure that temporary pits are closed, recontoured, and resected.

Rig moved off location July 4, 2011. Pit closed August 12, 2011.

- 5. Notice of Closure will be given to the Aztec Division office between 72 hours and one week of closure via email, or verbally The notification of closure will include the following:
 - i. Operator's Name
 - ii. Well Name and API Number
 - iii. Location by Unit Letter, Section. Township, Range

Notification was sent to the Aztec Office of the OCD on August 3, 2011. Closure activities began on August 9, 2011.

6. Pit contents shall be mixed with non-waste containing, earthen material in order to achieve appropriate solidification. The solidification process will be accomplished using a combination of natural drying and mechanically mixing. Pit contents will be mixed with non-waste, earthen material to a consistency that is deemed as safe and stable. The mixing ratio shall not exceed 3

parts clean soil to 1 part pit contents

Pit contents were mixed with non-waste containing, earthen material in order to achieve appropriate solidification. The solidification process was accomplished using a combination of natural drying and mechanically mixing using a dozer and track-hoe. Pit contents were mixed with non-waste, earthen material to a consistency that was deemed safe and stable. The mixing ratio did not exceed 3 parts clean soil to 1 part pit contents.

- Liner of temporary pit shall be removed above "mud level" after stabilization. Removal of liner will consist of manually or mechanically cutting liner at mud level and removing all remaining liner. Care will be taken to remove "ALL" of the liner i.e., edges of liner entrenched or buried. All excessive liner will be disposed of at a licensed disposal facility.
 - Liner of temporary pit was removed above "mud level" after stabilization. Removal of the liner consisted of manually cutting liner at mud level and removing all remaining liner. Care was taken to remove "ALL" of the liner i.e., edges of liner entrenched or buried. All excessive liner was disposed of at a licensed disposal facility, (San Juan County Landfill).
- A five point composite sample will be taken using sampling tools and all samples tested per Subsection B of 19 15.17.13(B)(1)(b). In the event that the criteria are not met, all contents will be handled per Subparagraph (a) of Paragraph (1) of Subsection B of 19 15.17.13 i.e. dig and haul. Disposal facilities to be utilized should this method be required will be Envirotech, Permit No NM01-0011 or IEI, Permit No. NM01-0010B

A five point composite sample was taken of the pit using sampling tools and all samples tested per Subsection B of 19.15.17.1 3(B)(1)(b). (Sample results attached).

Components	Test Method	Limit (mg/Kg)	Results (mg/Kg)
Benzene	EPA SW-846 8021B or 8260B	0 2	0.20
BTEX	EPA SW-846 8021B or 8260B	50	2.75
TPH	EPA SW-846 418.1	2500	190
GRO/DRO	EPA SW-846 8015M	500	586 (pre) - 10 (post)
Chlorides	EPA 300.1	1000 or background	380

- 9. Upon completion of solidification and testing, the pit area will be backfilled with compacted, non-waste containing earthen material. A minimum of four feet of cover shall be achieved and the cover shall include one foot of suitable material to establish vegetation at the site, or the background thickness of topsoil, whichever is greater
 - Upon completion of solidification and testing, the pit area was backfilled with compacted, non-waste containing, earthen material. A minimum of four feet of cover was achieved and the cover included one foot of background topsoil suitable for establishing vegetation at the site or natural levels, whichever was greater. Backfill and cover were placed to match existing grade.
- Re-contouring of the location will match fit, shape, line, form and texture of the surrounding area Re-shaping will include drainage control, ponding prevention, and erosion prevention. Natural drainages will be unimpeded and water bars and/or silt traps will be placed in areas where needed to prevent erosion on a large scale Final re-contour shall have a uniform appearance with a smooth surface, fitting the natural landscape.
 - Re-contouring of location matches fit, shape, line, form and texture of the surrounding area. Re-shaping of the location included drainage control, ponding prevention, and erosion prevention. Natural drainages were unimpeded and water bars and/or silt traps were placed in areas where needed to prevent erosion on a large scale. Final re-contour has a uniform appearance with smooth surface, fitting the natural landscape.
- 11 Notification will be sent to OCD when the reclaimed area is seeded.
 - A C-103 is attached to this report. The site was reseeded using the BLM -10 seed mixture on September 27, 2011.
- 12 XTO shall seed the disturbed areas the first growing season after the pit is closed. Seeding will be accomplished via drilling on the contour whenever practical or by other division-approved methods.

BLM of Forest Service stipulated seed mixes will be used on Federal Lands. Vegetative cover will equal 70% of the native perennial vegetative cover (un-impacted) consisting of at least three native plant species, including at least one grass, but not including noxious weeds, and maintain that cover through two successive growing seasons Repeat seeding or planting will be continued until successful vegetative growth occurs

Notification via C-103 will be sent to OCD when the reclaimed area successfully achieves revegetation for two successive growing seasons.

The temporary pit will be located with a steel marker, no less than four inches in diameter, cemented in a hole three feet deep in the center of the on-site burial upon the abandonment of all the wells on the pad. The marker will be flush with the ground to allow access of the active well pad and for safety concerns. The marker will include a threaded collar to be used for future abandonment. The top of the marker will contain a welded steel 12" square plate that indicates the onsite burial of the temporary pit. The plate will be easily removable and a four foot riser will be threaded into the top of the collar marker and welded around the base with the operator's information at the time all wells on the pad are abandoned. The operator's information will include the following. Operator's Name, Lease Name, Well Name and Number, Unit Number, Section, Township, Range and an indicator that the marker is an on-site burial location.

The temporary pit was located with a steel marker cemented in a hole three feet deep in the center of the onsite burial upon the abandonment of all the wells on the pad. The marker includes the operator's information. The marker was set in a way to not impede reclamation activities. The operator's information includes the following: XTO Energy Inc., O H Randel #5H, Sec. 10G-T26N-R11W "In Place Burial".

14. XTO shall file a deed notice identifying the exact location of the on-site burial with the county clerk in the county where the on-site burial occurs

Not required on state, federal, or tribal land according to FAQ dated October 30, 2008 and posted on the OCD website.

Submit To Appropriate Two Copies District I 1625 N French Di											orm C-105 July 17, 2008					
District II 1301 W Grand Av District III 1000 Rio Biazos R	,)	Oil Conservation Division 1220 South St. Francis Dr. 30-045-34781 2 Type of Lease STATE FEE M FED/							FED/IND	IAN				
District IV 1220 S St Francis Dr., Santa Fe, NM 87505 Santa Fe, NM 87505									Ī	3 S	tate Oi	l & Gas L				
WELL COMPLETION OR RECOMPLETION REPORT AND LOG										NMNM-03153						
4 Reason for fil		LIIOIV	OICI	(LOO	IVII L	LIIOIVILL	01	CI / CIVE	, 200		5 Le	ase N	ame or Ur	nt Agre	ement Na	me
☐ COMPLET	ION REPC)RT (Edl o	n hoves #	#1 throug	oh #31	for State and Fe	e wells	only)		ŀ	6 Well Num	H Ra	ndel			
	SURE ATT	TACHME!	NT (Fill	ın boxe	s#1 thr	ough #9, #15 D	ate Rig	Released	and #32 and/ C)	or	5H	ioci				
7 Type of Comp		WORKO	VED []	DEEDE	NING	□PLUGBAC	יע 🗆 ו	DIECEDE	NT DECEDV	OID	OTHER					
8 Name of Opera	ator	WORKO	VEN L	DELL	ANING	LILLOGBAC	<u></u>	DITTERE	VI KESEK V	7	9 OGRID					
XTO Energy, In							·			-	5380	e or W	ildeat			
382 County Roa Aztec, New Mex 505-333-3100	d 3100															
12.Location	Unit Ltr	Section	n	Townsl	hıp	Range	Lot		Feet from th	ne	N/S Line	Fee	from the	E/W	Line	County
Surface:										ļ				ļ <u>.</u>		
BH:	.]			1.2.5		<u> </u>		1.2			(D)	<u> </u>			(D)	LDVD
13 Date Spudded	1 14 Dat	e T D Rea	ached	7/4/2		Released		16	Date Comple	eted	(Ready to Pro	duce)		/ Eleva T, GR,		and RKB,
18 Total Measur	ed Depth o	f Well		19 P	lug Ba	ck Measured De	pth	20	Was Directi	ona	l Survey Made	,7	21 Typ	e Electi	ric and Ot	her Logs Run
22 Producing Int	erval(s), of	this comp	letion - T	Γop, Bott	tom, Na	ame		•								
23					CAS	ING REC	ORI			ing						
CASING SI	ZE	WEIGH	HT LB /F	T		DEPTH SET		HC	LE SIZE		CEMENTI	NG RE	CORD	A	MOUNT	PULLED
																
				1	LINI	ER RECORD				25	<u></u>	TIIDI	NG REC	OPD		
SIZE	TOP		BOT	ТОМ	LIN	SACKS CEM		SCREE		SIZ			EPTH SE		PACK	ER SET
26 B 6		,						10	The Cities	r) D	· CONTINUE O		IT COL	DDGD	rme	
26 Perforation	record (int	erval, size,	, and nun	nber)					ID, SHOT, . INTERVAL	FRA	ACTURE, C					
								- DE: 111			1.0.00					
								DIG	TION							
Date First Produc	otion		Droduct	ion Matk	and /El	owing, gas lift, j		ODUC'			Well Statu	c (Pro	d on Shut	m)		
Dute 1 list 1 logue	Zuon		Troduct	ion ivien	100 (111	owing, gas tijt, p	эитріп,	g - Size un	и туре ритру		Wen State	13 (1 70	u or snui	-1117		
Date of Test	Hours	Tested	Cho	oke Size		Prod'n For Test Period		Oıl - Bb	1	Gas	s - MCF	W	ater - Bbl		Gas - C	Oil Ratio
Flow Tubing Press	Casing	Pressure		culated 2 ir Rate	24-	Oil - Bbl	• •	Gas	- MCF		Water - Bbl		Oil Gra	ivity - A	API - (Cor	r)
29 Disposition o	f Gas (Sola	l, used for j	fuel, vent	ted, etc)								30	Test Witne	essed By	у	
31 List Attachm	ents													-		· · · · · · · · · · · · · · · · · · ·
32 If a temporar	y pit was us	sed at the w	vell, atta	ch a plat	with th	e location of the	e tempo	orary pit	attached							
33 If an on-site l	ourial was u	ised at the	well, rep	ort the e	xact lo	cation of the on-	-site bu	rial	igitude -107	92	822 NI	VD 10	27 1983		<u>.</u>	
I hereby certi, Signature	fy that th				n boti	h sides of this inted Name:		is true	and comple				knowle	dge ar EH&S	<i>id beliej</i> Supervi	sor
E-mail Addre	ss James	McDar	niel@x	/ toeners	zy coi	n		Da	nte: 11/23/	201	11				•	

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southe	astern New Mexico	Northy	Northwestern New Mexico				
T Anhy	T. Canyon	T Ojo Alamo	T. Penn A"				
T. Salt	T Strawn	T Kirtland	T. Penn "B"				
B. Salt	T Atoka	T. Fruitland	T. Penn. "C"				
T. Yates	T. Miss	T. Pictured Cliffs	T Penn. "D"				
T. 7 Rivers	T Devonian	T Cliff House	T. Leadville				
T Queen	T. Silurian	T. Menefee	T. Madison				
T Grayburg	T Montoya	T Point Lookout	T Elbert				
T San Andres	T. Simpson	T. Mancos	T. McCracken				
T Glorieta	T. McKee	T Gallup	T. Ignacio Otzte				
T. Paddock	T. Ellenburger	Base Greenhorn	T.Granite				
T. Blinebry	T. Gr Wash	T Dakota					
T.Tubb	T Delaware Sand	T. Morrison					
T. Drinkard	T. Bone Springs	T Todilto					
T Abo	T.	T Entrada					
T Wolfcamp_	T.	T Wingate					
T. Penn	T.	T Chinle					
T Cisco (Bough C)	T	T. Permian					

_			OIL OR GAS SANDS OR ZONE
No. 1, from	to	No. 3, from	to
			to
,		TANT WATER SANDS	
Include data on rate of wa	ter inflow and elevation to whi	ich water rose in hole.	
No. 1, from	to	feet	
No. 2, from	to	feet	
No. 3, from	to	feet	
•			

LITHOLOGY RECORD (Attach additional sheet if necessary)

From	То	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology
				!			
	į						

DISTRICT I 1625 N. French Dr., Hobbs, N.M. 85240

DISTRICT II 1301 W. Grand Ave., Artesia, N.M. 88210

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION

1220 South St. Francis Dr.

Form C-102 Revised October 12, 2005 Submit to Appropriate District Office State Lease - 4 Copies

000 Rio Brazos R	M., Aztec, N	.W. 87410			Santa F	e, NM	87505			1	Fee Lec	ise - 3 Copies
XSTROCT IV 1220 South St. Fr	ancis Dr., Sa	into Fe, tell 8	7505								AMEN	IDED REPORT
		V	VELL L	OCATIO	N AND	AC	REAGE DEDI	ICATI	ON PL	ΑT		
¹API	Number			*Pool Code					³ Pool Name			
⁴ Property Co	ade				*Pro	perty K	grine				• W	lei Number
						RAND						5E
POGRID No	•				ALO EI	rator N NERGY						Elevation 6379'
	,				16 Surf	ace	Location					
UL or lot no. G	Section 10	Township 26-N	Range 11-W	Lot Idn	Feet from 1970	the	North/South line NORTH		790	East/Wee		County SAN JUAN
			" Bott	om Hole			f Different Fr					
UL or lot no.	Section	Township	Range	Lot Ida	Feet from	the	North/South line	Foat (rom the	East/Wes	it line	County
Dedicated Acre	•		13 Joint or b	offili	* Consolide	tion Co	de	-Orde	No.			_
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. L	AT: 36.5	0405" N. (3822" W. ((NAD 83)				•	n``				
COM	LAT: 36	30°14.6° N. 59°15.3° W.	(NAD 27)		1	1	1790'	11				
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XTO ENERGY INC. NAD 83 LAT. = 36.50405° LONG. = 107.98822° OH RANDEL No. 5E, 1970 FNL 1790 FEL = 36.50405' N SECTION 10, T26N, R11W, N.M.P.M., SAN JUAN COUNTY, N. M. GROUND ELEVATION: 6379' DATE: MAY 10, 2007 NAD 27 DATE: MAY 10, 2007 LAT. = 36'30'14.6" N LONG. = 107'59'15.3" CONSTRUCTION ZONE B (5) A c 🚳 C 1.8 C 4.1 9 PF 2.3 5 0EP වූ 12" DEEP 8 (1) LAYDOWN S 19'34' W Wellhead to Front ķ C 2.2 Wallhead to Back 0 REAR 120 F 2.2 C 0.9 120 NEW ACCESS 350 110 2 l B' 0 C. (2) F 1.2 C 1.1 9F 3.4 (305' X 340') = 2.38 ACRES 205' X 240' 25' J RESERVE PIT DIKE: TO BE 8' ABOVE DEEP SIDE (OVERFLOW - 3' WIDE AND 1' ABOVE SHALLOW SIDE). BLOW PIT: OVERFLOW PIPE HALFWAY BETWEEN TOP AND BOTTOM AND TO EXTEND OVER PLASTIC LINER AND INTO BLOW PIT. DAGGETT ENTERPRISES, INC. IS NOT LIMBLE FOR UNDERGROUND LITLITIES OR PRPELINES. NEW MEDICO OME CALL TO BE NOTIFIED 48 HOURS PRIOR TO EXCANATION OR CONSTRUCTION. NOTE: ELEV. A-A 6390 6380 6370 6360 C/L ELEV. B-B' <u>6390</u> 6380 6370 and Oll Flaid Sarvioss 6360 C/L ELEV. C-C' 6390 6380 6370 6360 MOTE: CONTRACTOR SHOULD CALL ONE-CALL FOR LOCATION OF ANY MARKED OR UNMARKED BURIED PIPELINES OR CABLES ON WELL PAD AND OR ACCESS ROAD AT LEAST TWO (2) WORKING DAYS PRIOR TO CONSTRUCTION.



COVER LETTER

Thursday, August 04, 2011

James McDaniel XTO Energy 382 County Road 3100 Aztec, NM 87410

TEL: (505) 333-3100 FAX (505) 333-3280

RE: OH Randal #005H

Dear James McDaniel:

Order No.: 1107A70

Hall Environmental Analysis Laboratory, Inc. received 1 sample(s) on 7/28/2011 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. Below is a list of our accreditations. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. All samples are reported as received unless otherwise indicated.

Please do not hesitate to contact HEAL for any additional information or clarifications.

Sincerely,

Andy Freeman, Laboratory Manager

NM Lab # NM9425 NM0901

AZ license # AZ0682



Date: 04-Aug-11

CLIENT:

XTO Energy

Project:

OH Randal #005H

Lab Order:

1107Λ70

CASE NARRATIVE

[&]quot;S" flags denote that the surrogate was high due to matrix interferences.

Date: 04-Aug-11 Analytical Report

CLIENT:

XTO Energy

Lab Order:

1107A70

OH Randal #005H

Project: Lab ID:

1107A70-01

Client Sample ID: Drill Pit

Collection Date: 7/27/2011 9:30:00 AM

Date Received: 7/28/2011

Matrix: SOIL

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
EPA METHOD 8015B: DIESEL RANG	E ORGANICS					Analyst: JB
Diesel Range Organics (DRO)	570	49		mg/Kg	1	8/3/2011 2:28.01 PM
Surr: DNOP	128	73 4-123	S	%REC	1	8/3/2011 2:28:01 PM
EPA METHOD 8015B: GASOLINE RA	NGE					Analyst ⁻ RAA
Gasoline Range Organics (GRO)	16	4.8		mg/Kg	1	8/3/2011 4:33:33 PM
Surr BFB	110	75.2-136		%REC	1	8/3/2011 4.33;33 PM
EPA METHOD 8021B: VOLATILES						Analyst: RAA
Benzene	0 20	0 048		mg/Kg	1	8/3/2011 4:33:33 PM
Toluene	0.64	0.048		mg/Kg	1	8/3/2011 4:33:33 PM
Ethylbenzene	0.31	0.048		mg/Kg	1	8/3/2011 4:33:33 PM
Xylenes, Total	16	0.097		mg/Kg	1	8/3/2011 4.33:33 PM
Surr 4-Bromofluorobenzene	110	92-130		%REC	1	8/3/2011 4.33:33 PM
EPA METHOD 300.0: ANIONS						Analyst: SRM
Chloride	380	15		mg/Kg	10	7/28/2011 9:37.40 PM
EPA METHOD 418.1: TPH						Analyst: JB
Petroleum Hydrocarbons, TR	190	99		mg/Kg	1	7/29/2011

Qualifiers:

- Value exceeds Maximum Contaminant Level
- E Estimated value
- Analyte detected below quantitation limits
- NC Non-Chlorinated
- PQL Practical Quantitation Limit

- Analyte detected in the associated Method Blank
- Н Holding times for preparation or analysis exceeded
- Maximum Contaminant Level
- Not Detected at the Reporting Limit
- Spike recovery outside accepted recovery limits

Date: 04-Aug-11

QA/QC SUMMARY REPORT

Client:

XTO Energy

Project:

OH Randal #005H

Work Order:

1107A70

Analyte	Result	Units	PQL	SPK Va. S	PK ref	%Rec L	owLımit Hiç	ghLimit %RPD	RPDLimit	Qual
Method: EPA Method 300.0: A	nions									
Sample ID: MB-27815		MBLK				Batch ID [.]	27815	Analysis Date:	7/28/2011	4:59:26 PN
Chloride	ND	mg/Kg	1 5							
Sample ID: LCS-27815		LCS				Batch ID:	27815	Analysis Date	7/28/2011	5·16:49 PN
Chloride	14 51	mg/Kg	1.5	15	0	96.7	90	110		
Method: EPA Method 418.1: Ti	РН									
Sample ID: MB-27813		MBLK				Batch ID.	27813	Analysis Date [,]		7/29/201
Petroleum Hydrocarbons, TR	ND	mg/Kg	20							
Sample ID: LCS-27813		LCS				Batch ID	27813	Analysis Date.		7/29/201
Petroleum Hydrocarbons, TR	99.84	mg/Kg	20	100	0	99.8	87.8	115		
Sample ID: LCSD-27813		LCSD				Batch ID:	27813	Analysis Date:		7/29/2011
Petroleum Hydrocarbons, TR	97.18	mg/Kg	20	100	0	97.2	87.8	115 2.70	8.04	
Method EPA Method 8015B: D	Nonel Bened	Organias								
Sample ID: MB-27814	nesei Kange	MBLK .				Batch ID	27814	Analysis Date	7/29/2011	7:47:35 AN
Diesel Range Organics (DRO)	ND	mg/Kg	10				2,0,,	·		
Sample ID: LCS-27814	NU	LCS	10			Batch ID.	27814	Analysis Date	7/29/2011	B·21 58 AN
•	E0 03		10	50	0	118	66.7	119	1,20,2017	- 2 . 00 /
Diesel Range Organics (DRO) Sample ID: LCSD-27814	58 93	mg/Kg <i>LCSD</i>	10	50	U	Batch ID	27814	Analysis Date	7/29/2011	R-56 23 AN
·	50.00		40	50	^	118	66.7	119 0.176	18.9	0.00 20 7 (1
Diesel Range Organics (DRO)	59.03	mg/Kg	10	50	0	110	00.7	119 0.176	10.9	
Method: EPA Method 8015B: 0	Sasoline Rai	_								
Sample ID: MB-27807		MBLK				Batch ID:	27807	Analysis Date:	7/29/2011 1:	2:04·17 PN
Gasoline Range Organics (GRO)	СИ	mg/Kg	5.0							
Sample ID: LCS-27807		LCS				Batch ID:	27807	Analysis Date:	7/29/2011 1	1:08:03 AN
Gasoline Range Organics (GRO)	30 27	mg/Kg	5.0	25	0	121	88.8	124		
Method: EPA Method 8021B: V	olatiles									
Sample ID: MB-27807		MBLK				Batch ID:	27807	Analysis Date:	7/29/2011 1	2:04.17 PN
Benzene	ND	mg/Kg	0 050							
Toluene	ND	mg/Kg	0 050							
Ethylbenzene	ND	mg/Kg	0 050							
Xylenes, Total	ND	mg/Kg	0 10			B. (-) 15		A controlla Datas	7/00/0044 4	4.05.00 44
Sample ID: LCS-27807		LCS				Batch ID.	27807	Analysis Date:	7/29/2011 1	1.32.76 W
Benzene	0 9585	mg/Kg	0.050	1	0	95.9	83.3	107		
Toluene	1.030	mg/Kg	0 050	1	0	103	74.3	115		
حاديد ما ادراه ا	1 052 3.132	mg/Kg	0.050	1 3	0	105 104	80.9 85.2	122 123		
•	0.107	mg/Kg	0.10	3	U	Batch ID.	27807	Analysis Date.	8/1/2011	4:12.44 PM
Xylenes, Total	02	108						,		
Xylenes, Total Sample ID: LCS-27807		LCS	ስ ስድሳ	1	Ω	96.1	82.2	107		
Xylenes, Total Sample ID: LCS-27807 Benzene	0.9612	mg/Kg	0.050	1	0	96 1 102	83.3 74.3	107 115		
Ethylbenzene Xylenes, Total Sample ID: LCS-27807 Benzene Toluene Ethylbenzene			0.050 0 050 0.050	1 1 1	0 0 0	96 1 102 104	83.3 74.3 80.9	107 115 122		

Qualifiers:

E Estimated value

J Analyte detected below quantitation limits

ND Not Detected at the Reporting Limit

H Holding times for preparation or analysis exceeded

NC Non-Chlorinated

R RPD outside accepted recovery limits

Sample Receipt Checklist

Client Name XTO ENERGY			Date Received	ŀ	7/28/2011
Work Order Number 1107A70	Λ		Received by:	JMB II	
Checklist completed by:	L	67/28		bels checked by	Initials
Matrix:	Carrier name	Greyhound			
Shipping container/cooler in good condition?		Yes 🗹	No 🗆	Not Present [
Custody seals intact on shipping container/cooler	?	Yes 🗹	No 🗌	Not Present	Not Shipped
Custody seals intact on sample bottles?		Yes 🗌	No 🗀	N/A	Y
Chain of custody present?		Yes 🗹	No 🗆		
Chain of custody signed when relinquished and re	ecelved?	Yes 🗹	No 🗆		
Chain of custody agrees with sample labels?		Yes 🗹	No 🗌		
Samples in proper container/bottle?		Yes 🗹	No 🗆		
Sample containers intact?		Yes 🗹	No 🗌		
Sufficient sample volume for indicated test?		Yes 🔽	No 🗆		
All samples received within holding time?		Yes 🗹	No 🗀		Number of preserved
Water - VOA vials have zero headspace?	No VOA vials subr	mitted 🗹	Yes 🗌	No 🗌	bottles checked for pH:
Water - Preservation labels on bottle and cap ma	tch?	Yes 🗌	No 🗌	N/A 🗹	
Water - pH acceptable upon receipt?		Yes 🗌	No 🗆	N/A 🔽	<2 >12 unless noted below.
Container/Temp Blank temperature?		4.6°	<6° C Acceptable		<i>5010</i> 7 7.
COMMENTS			If given sufficient	time to cool	
		<u> </u>			
Client contacted	Date contacted:		Perso	on contacted	
Contacted by	Regarding:			- (M)	
Comments:					
		·			
3					
Corrective Action	444	·			

	hain-	of-Cu	stody Record	Turn-Around	Time:			1								/TC	20	RIE	AE.	NT	. .	
Client:	XIC	>		to Standard	□ Rush	l			7.63	H										TO		•
				Project Name):					*e.						ment						•
Mailing	Address:	387	Z CP 3100	OH R	ANDAL	#005	· H		49	01 H								м 87	109			
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QA/QC I	-ackage.		☐ Level 4 (Full Validation)	Sampler: 3	ES M	CDAN	the	± TMB's (8021)	+ TPH (Gas only)	sas/Die					,PO ₄ ,S	PCB's						
Accredi	tation			Sampler:	50SHUA	Rack	NER	MB	ЬH	B (G	=	=	_		NO2	308				İ		12
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Date	Time	Matrix	Sample Request ID	Container Type and #	Preservative Type		una 170	BTEX + MIBE	BTEX + MTBE	- TPH Method 8015B (Gas/Diesel)	TPH (Method 418.1)	EDB (Method 504.1)	8310 (PNA or PAH)	RCRA 8 Metals	Anions (F,CI,NO3,NO2,PO4,SO4)	8081 Pesticides / 8082	8260B (VOA)	8270 (Semi-VOA)	CHORIDE			Air Bubbles (Y
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١	If necessary,	samples sub	mitted to Hall Environmental may be sub	contracted to other a	ccredited laborator	ies This serve	s as notice of this	s possi	bility.	Any sı	тр-соп	tracted	d data	will be	clear	ly nota	ited or	i the ar	alytica	it report.		



COVER LETTER

Friday, August 26, 2011

James McDaniel XTO Energy 382 County Road 3100 Aztec, NM 87410

TEL: (505) 333-3100 FAX (505) 333-3280

RE: OH randal #5H

Dear James McDaniel:

Order No.: 1108775

Hall Environmental Analysis Laboratory, Inc. received 1 sample(s) on 8/18/2011 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. Below is a list of our accreditations. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. All samples are reported as received unless otherwise indicated.

Please do not hesitate to contact HEAL for any additional information or clarifications.

Sincerely,

Andy Freeman, Laboratory Manager

NM Lab # NM9425 NM0901

AZ license # AZ0682

Date: 26-Aug-11 Analytical Report

CLIENT: Lab Order: **XTO Energy**

1108775

1108775-01

Client Sample ID: Drill Pit Collection Date: 8/16/2011 4:45:00 PM

Project: Lab ID: OH randal #5H

Date Received: 8/18/2011

Matrix: SOIL

Analyses	Result	PQL Q	ual Units	DF	Date Analyzed
EPA METHOD 8015B: DIESEL RAN	GE ORGANICS	******			Analyst: JB
Diesel Range Organics (DRO)	18	10	mg/Kg	1	8/22/2011 12:19:18 PM
Surr: DNOP	79.3	73.4-123	%REC	1	8/22/2011 12:19:18 PM
EPA METHOD 8015B: GASOLINE R	ANGE				Analyst: RAA
Gasoline Range Organics (GRO)	ND	4 9	mg/Kg	1	8/22/2011 3:43:21 PM
Surr: BFB	92.8	75.2-136	%REC	1	8/22/2011 3:43:21 PM

Qualifiers:

- Value exceeds Maximum Contaminant Level
- Estimated value E
- Analyte detected below quantitation limits
- NC Non-Chlorinated
- PQL Practical Quantitation Limit

- Analyte detected in the associated Method Blank
- Holding times for preparation or analysis exceeded Н
- MCL Maximum Contaminant Level
- ND Not Detected at the Reporting Limit
- Spike recovery outside accepted recovery limits

Date: 26-Aug-11

QA/QC SUMMARY REPORT

Client;

XTO Energy

Project:

OH randal #5H

Work Order:

1108775

Analyte	Result	Units	PQL	SPK Va SPK	ref	%Rec L	owLimit Hi	ghLimit	%RPD	RPDLimit	Qual
Method: EPA Method 8015B: I	lesel Range	•									
Sample ID: MB-28127		MBLK				Batch ID:	28127	Analys	is Date:	8/22/2011 1	0:01:41 AN
Diesel Range Organics (DRO)	ND	mg/Kg	10								
Motor Oil Range Organics (MRO)	ND	mg/Kg	50								
Sample ID: LCS-28127		LCS				Batch ID:	28127	Analys	is Date:	8/22/2011 10	0:36 [.] 05 AM
Diesel Range Organics (DRO)	40.39	mg/Kg	10	50)	80.8	66.7	119			
Sample ID: LCSD-28127		LCSD				Batch ID:	28127	Analys	is Date.	8/22/2011 1	1:10:31 AN
Diesel Range Organics (DRO)	41.07	mg/Kg	10	50)	82.1	66.7	119	1.67	18.9	
Method: EPA Method 8015B: 0	Sasoline Rar	nge									
Sample ID: MB-28120		MBLK				Batch ID:	28120	Analys	is Date:	8/22/2011 1:	2:06:48 PM
Gasoline Range Organics (GRO)	ND	mg/Kg	5.0								
Sample ID: LCS-28120		LCS				Batch ID.	28120	Analys	s Date:	8/22/2011 10	0:27:33 PM
Gasoline Range Organics (GRO)	28.59	mg/Kg	5.0	25)	114	86.4	132			

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n	119	Kf	iore	•

E Estimated value

J Analyte detected below quantitation limits

ND Not Detected at the Reporting Limit

H Holding times for preparation or analysis exceeded

NC Non-Chlorinated

R RPD outside accepted recovery limits

Sample Receipt Checklist

Client Name XTO ENERGY	·	•	Date Received	d:	8/18/2011
Work Order Number 1108775			Received by	: DAM	
Checklist completed by:	1	Date	Sample ID la 8/18/11	ibels checked t	oy: Initials MG
Matrix.	Carrier name: <u>Clier</u>	nt drop-of	Í		
Shipping container/cooler in good condition?	Yes	. ~ i	No '	Not Present	
Custody seals intact on shipping container/cooler?	Yes	1.1	No ·	Not Present	Not Shipped ✓
Custody seals intact on sample bottles?	Yes	; ;	No ·	N/A	✓
Chain of custody present?	Yes	✓ °	No '		
Chain of custody signed when relinquished and recei	ived? Yes	V .	No		
Chain of custody agrees with sample labels?	Yes	✓	No		
Samples in proper container/bottle?	Yes		No		
Sample containers intact?	Yes	(√ i	No		
Sufficient sample volume for indicated test?	Yes	V i	No		
All samples received within holding time?	Yes		No ' ;		Number of preserved
Water - VOA vials have zero headspace?	VOA vials submitted		Yes	No	bottles checked for pH.
Water - Preservation labels on bottle and cap match?	Yes	1	No	N/A 🗸	
Water - pH acceptable upon receipt?	Yes	. :	No '	N/A 🗸	<2 >12 unless noted below
Container/Temp Blank temperature? COMMENTS:	2.	_	<6° C Acceptabl If given sufficient		below
Client contacted Date	contacted:		Perso	on contacted	
Contacted by: Rega	arding:				
Comments:					

Corrective Action

C	hain-	of-Cu	stody Record	Turn-Around	Time:	·															_	
Client:	VT	D.		☑ Standard	□ Rush	•		_			_									ATV		
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Mailing	Address	: 390	. (2 - 00		7	ا سم عدد	,					ww.l										
		, 	CR 3100	Project #:	CANDAC	#51	1				awkin				-	-						
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Phone #	<u>#:</u>	505	787 0519								- 1		An		نا ست	≀equ	ıest			7. Y.	; , (8)	
email or QA/QC F	Fax#: Package: dard	james_	787 0519 medmiel extremergy.com D Level 4 (Full Validation)	Project Mana Sampler:	ger: n& Mo	DANIEL		TMB's (8021)	TPH (Gas only)	sas/Diesel					,PO4,SO4)	2 PCB's						
Accredi		□ Othe	r	Sampler: 3	SHOK	KRKHNER		TMB	HET.	5B (C	8.1)	(1.1	⊋	1	SN.	/ 808						Ź
□ EDD)		<u></u>	± 1	801	141	1 22	<u>7</u>	sle	2	des		Š		1		ō <u>≺</u>
Date	Time	Matrix	Sample Request ID			THEAL		BTEX + MTBE	BTEX + MTBE +	TPH Method 8015B (Gas/Diesel)	TPH (Method 418.1)	EDB (Method 504.1)	8310 (PNA or PAH)	RCRA 8 Metals	Anions (F,CI,NO ₃ ,NO ₂ ,PO ₄ ,SO ₄)	8081 Pesticides / 8082 PCB	8260B (VOA)	8270 (Semi-VOA)				Air Bubbles (Y or N)
કેનેહન	1645	Ssic	DRILL PIT	402	COOL	110077	5-1			7												
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Date:	Time: 1014	elinquish	Mothe Deller	Received by:	N N	Date T	ime /0:14															
- J	necessary,	samples sub	mitted to Hall Environmental may be sub-	contracted to other a	ocredited laboratori	íes. This serves as i	notice of this	s possil	bility.	Any su	b-contr	acted (data w	ıll be d	clearly	notat	ted on	the ar	nalytical	report.		



To Arvin Trujillo

CC

bcc

Subject Notice - OH Randel #5E Well Site

RE OH Randel #5E Gas Well

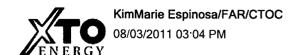
(G) Sec. 10, T26N, R11W, San Juan County, New Mexico

Dear Mr. Trujillo,

This submittal is pursuant to Rule 19.15.17.13 requiring operators to notify surface owners of on site burial of temporary pits. XTO Energy Inc. (XTO) is hereby providing written documentation of our intention to close the temporary pit associated with the aforementioned location by means of in place burial.

Should you have any questions or require additional information please feel free to contact me at your earliest convenience (505) 333-3100.

Malia Villers
Permitting Tech.
XTO Energy Inc.
505-333-3100
Direct: 505-333-3698
malia villers@xtoenergy.com



To brandon.powell@state.nm.us

CC

bcc James McDaniel/FAR/CTOC@CTOC, Scott Baxstrom/FAR/CTOC@CTOC, Brent

Beaty/FAR/CTOC@CTOC

Subject OH Randel #5H

Brandon.

Please accept this e-mail as the required notification for closure of the drill pit located at the OH Randel #5R well site (API # 30-045-34781) located in

Unit G, Section 10, Township 26N, Range 11W, San Juan County, NM. Closure activities are scheduled to begin Tuesday, August 9th, 2011 Thank you for your time in regards to this matter.

Kim-Marie Espinosa
Sr. Regulatory Compliance Technician
XTO Energy, Inc.
San Juan Division
382 CR 3100
Aztec, NM. 87410
505-333-3683
Cell 505-787-7670
Kim-Marie_Espinosa@xtoenergy.com



August 3, 2011

Mark Kelly Bureau of Land Management Farmington Field Office 1235 La Plata Hwy Farmington, NM 87401 (505) 599-8900

Regarding:

OH Randel #5H - API #30-045-34781

Section 10G, Township 26N, Range 11W, San Juan County, NM

Dear Mr. Kelly,

Pursuant to NMAC Rule 19.15.17.13 requiring operators to notify surface owners of on site burial of temporary pits, XTO Energy Inc. (XTO) is hereby providing written documentation of closure of the temporary pit associated with the aforementioned location by means of in place on site burial. This temporary pit was closed in accordance to NMAC Rule 19.15.17.13.

Should you require any further information feel free to contact me at (505) 333-3683

Respectfully submitted,

Kim-Marie Espinosa

Sr. Regulatory Compliance Technician

XTO Energy Inc.
San Juan Division

Cc: OCD

File

U.S. Postal Service TO CERTIFIED MAIL TO RECEIPT (Domestic Mail Only; No Insurance Coverage Provided) For delivery information visit our website at Will (Si)s Comp.	t
Certified Fee Return Receipt Fee (Endorsement Required) Restricted Delivery Fee (Endorsement Required) Total Postage & Fees Sent To Sireet Apt No., or PO Box No. City, State, ZIP+4 Farmus from See Reverse for Instructions	

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SENDER: COMPLETE THIS S	ECTION	COMPLETE THIS SECTION ON DELIVERY
■ Complete items 1, 2, and 3. A item 4 if Restricted Delivery is Print your name and address so that we can return the card. ■ Attach this card to the back of or on the front if space perming 1 Article Addressed to Mask Kully Bull 1235 La Clafa Farmungfon, N	s desired. on the reverse d to you. of the mailpiece, ts.	A. Signature X
<i>v</i> .	87401	☐ Insured Mail ☐ COD
		4 Restricted Delivery? (Extra Fee) Yes
2 Article Number (Transfer from service label)	7010	1870 0003 3184 1468
PS Form 3811, February 2004		Return Receipt 102595-02-M-1540

Submit 1 Copy To Appropriate District Office	State of New Mexico		Form C-103
<u>District I</u> 1625 N French Dr , Hobbs, NM 88240	Energy, Minerals and Natural R	esources WEL	October 13, 2009 API NO
District II	OH CONCEDUATION DU	20.0	45-34781
1301 W Grand Ave , Artesia, NM 882 <u>District III</u>	1220 South St. Francis I		licate Type of Lease
1000 Rio Brazos Rd , Aztec, NM 87410 District IV	Santa Fe, NM 87505		STATE FEE tease No.
1220 S St Francis Dr, Santa Fe, NM 87505	*	ſ	M- 03153
SUNDRY NO (DO NOT USE THIS FORM FOR PRO	OTICES AND REPORTS ON WELLS POSALS TO DRILL OR TO DEEPEN OR PLUG BA PLICATION FOR PERMIT" (FORM C-101) FOR SUC	CK TO A	ase Name or Unit Agreement Name H Randel
1 Type of Well: Oil Well	Gas Well 🛛 Other	8 W	ell Number 5H
2. Name of Operator XTO E	nergy, Inc.	9 00	GRID Number 5380
3 Address of Operator		10. P	ool name or Wildcat
382 County Road 3100, A	Aztec, New Mexico 87410		
4. Well Location			
	: 1970 feet from the North	line and 1790	feet from the <u>East</u> line
Section 10	Fownship 26N Range 11W 11 Elevation (Show whether DR, RKB)		an Juan County
	6379 Feet	, K1, ON, CIC.)	
12 Chan	le Ammeniata Dan ta Indianta Natawa	of Nation Domai	t ou Othou Data
12. Cnec	k Appropriate Box to Indicate Nature	e of Notice, Repor	for Other Data
	INTENTION TO:		IENT REPORT OF:
PERFORM REMEDIAL WORK TEMPORARILY ABANDON		MEDIAL WORK MMENCE DRILLING	☐ ALTERING CASING ☐ DPNS ☐ P AND A ☐
PULL OR ALTER CASING		SING/CEMENT JOB	
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13. Describe proposed or co	ompleted operations. (Clearly state all pertin	ent details, and give p	ertinent dates, including estimated date
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XTO SUPERVISOR'S TEMPORARY PIT INSPECTION FORM												
Well Name:	OH	Randi	EL 5/1	Legals:	Sec: <u>//</u>	Township:	26 N	Range:	j/w	•		
API No.:	30-C45	-34781	RIg Name #1:	AWS 777	From: 122//	Dates:	Rig Name #2:	Da From:	ates: To:			
XTO Inspector's	Inspection	Inspection	*Any liner	**Any fluids seeps	HC's on top of	T.Pit free of misc	Dischrg. Line	Fence	Any Dead (Y/N)	Freeboard		
Name	Date	1	breeches (Y/N)	spills (Y/N)		S Waste/Debris(Y/N)	 	Integrity (Y/N)		Est. (ft)		
MAN	6/22/11	10:30	N	,Ú	N	N.	NA	y	N			
MAN	6/23/11	12:30	N	N	IV.	10	NA	Ý	N'	15-1		
MAN	6/24/11	16:00	N	N	10	N	NA	Ÿ.	N,	151		
MAN	6/25/11	18:30	10	N	N	14	NA	X	N	15		
MAN	6/26/11	14,30	N	ρŪ,	N	N	NA	'Y	\mathcal{N}_{i}	15-1		
MAN	6/27/11	09:00	N	N	N.	N	MA	У	N	151		
ROK	6-28-11	16:30	1	\mathcal{N}	1	N	NA	<i>'Y</i> .	1/	150		
III .	1.59-11	12 30	1/	1/	1/	1	NA	1	11	175		
IDK.	6-30-11	8:40	1/	1/	1/	11	1/1	<i>Y</i>	1/	15		
101	2-1-11	11.15	1/	1	1/	13/	11/2	<i>'''</i>	1/	1.00		
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///	7-3-11	17:00	1/	1/	1	N	NA	Y		1/4-		
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		Para	n afron co	1 Surface f	2- /-	·	· · · · · · · · · · · · · · · · · · ·		<u>.</u>			
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		** Provide	Detailed Desci	ription and Locati	on of any ass	ociated fluid seeps	/discharges c	outside pit:		 		
				<u> </u>								
		,				! 						
				-						;		
		Misc:	<u> </u>			· · · · · · · · · · · · · · · · · · ·				j		
				, a		<u> </u>				·		

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			TEMPO	RARY PIT I	NSPECTIO	ON FORM			-	
Well Name: OH Randel 5-H				API No.:	30-045-3478					
Legals:	Sec:	10 G		Township:	26N		Range:	11W	- •	
Inspector's	Inspection	Any visible liner breeches	Any fluid seeps/	HC's on top of	Temp pit free of misc solid waste/	Discharge line	Fence	Any dead	Freeboard	
Name	Date	(Y/N)	spills (Y/N)	temp. pit (Y/N)	1	integrity (Y/N)	ıntegrity (Y/N)	wildlife/stock (Y/N)	Est. (ft)	
Luke McCollum	7/14/2011	N	N	N	Υ	N/A	Υ	N	8	
Brent Beaty	7/19/2011	N	N	N	Υ	N/A	Y	N	8	
Luke McCollum	7/25/2011	N	N	N	Υ	N/A	Υ	N	8	
1) Luke McCollum	8/2/2011	N	N	N	Υ	N/A	Υ	N	8	
2) Luke McCollum	8/9/2011	N	N	N	Υ	NA	Y	N	8	
Luke McCollum	8/12/2011	/2011 Pit Closed								
Notes:	Provide De	tailed Descr	iption							
									· · · · · · · · · · · · · · · · · · ·	
	Misc:	1) Pit ready	for closure							
			scheduled 8/							
				_	 					

XTO Energy, Inc. O H Randel #5H Section 10, Township 26N, Range 11W Closure Date 8/12/2011



Photo 1: O H Randel #5H after Reclamation

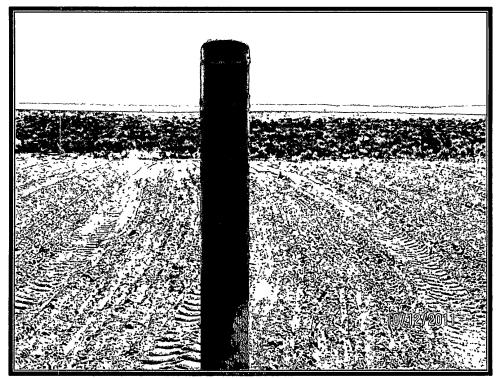


Photo 2: O H Randel #5H after Reclamation