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 Department Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

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.

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Proposed Alternative Method Permit or Closure Plan Application

X Closure of a pit, closed-loc☐ Modification to an existing	ed for an existing permitted or non-permitted pit, closed-loop system,
_	er individual pit, closed-loop system, below-grade tank or alternative request
Please be advised that approval of this request does not relieve the operator o	of liability should operations result in pollution of surface water, ground water or the comply with any other applicable governmental authority's rules, regulations or ordinances
	OGRID #: 5380
Address: #382 County Road 3100, Aztec, NM 87410	;
API Number: <u>30-045-34772</u>	
	25N Range 9W County: San Juan
Center of Proposed Design: Latitude 36.42830	Longitude 107.76506 NAD: □1927 🔀 1983
Surface Owner: Federal State Private Tribal Trust or India	an Allotment
X String-Reinforced	LDPE ☐ PVC ☐ Other
3. Closed-loop System: Subsection H of 19.15.17.11 NMAC Type of Operation: P&A Drilling a new well Workover or intent) Drying Pad Above Ground Steel Tanks Haul-off Bins Lined Unlined Liner type: Thickness mil Liner Seams: Welded Factory Other	LLDPE HDPE PVC Other
Below-grade tank: Subsection I of 19.15.17.11 NMAC Volume:	liner, 6-inch lift and automatic overflow shut-off
s. Alternative Method: Submittal of an exception request is required. Exceptions must be sub-	mitted 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) Four foot height, four strands of barbed wire evenly spaced between one and four feet Alternate. Please specify	hospital,
Netting: Subsection E of 19.15.17.11 NMAC (Applies to permanent puts and permanent open top tanks) Screen Netting Other Monthly inspections (If netting or screening is not physically feasible)	
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	
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 consideration of approval. Exception(s): Requests must be submitted to the Santa Fe Environmental Bureau office for consideration of approval.	office for
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 or may be considered an exception which must be submitted to the Santa Fe Environmental Bureau office for consideration of a Applicant must attach justification for request. Please refer to 19.15.17.10 NMAC for guidance. Siting criteria does not apply to drying above-grade tanks associated with a closed-loop system.	priate district pproval.
Ground water is less than 50 feet below the bottom of the temporary pit, permanent pit, or below-grade tank. - 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	Yes No
Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (Applies to temporary, emergency, or cavitation pits and below-grade tanks) - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	☐ Yes ☐ No ☐ NA
Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (Applies to permanent pits) - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	☐ Yes ☐ No ☐ NA
Within 500 horizontal feet of a private, domestic fresh water well or spring that less than five households use for domestic or stock 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	☐ Yes ☐ No
Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. - Written confirmation or verification from the municipality; Written approval obtained from the municipality	☐ Yes ☐ No
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 Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division	☐ Yes ☐ No
Within an unstable area. - Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; Topographic map	☐ Yes ☐ No
Within a 100-year floodplain FEMA map	☐ Yes ☐ No

11. 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 and 19.15.17.13 NMAC
Previously Approved Design (attach copy of design) API Number: or Permit 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 □ Freeboard and Overtopping Prevention Plan - based upon the appropriate requirements of 19.15.17.11 NMAC □ Nuisance or Hazardous Odors, including H₂S, Prevention Plan □ Emergency Response Plan □ Oil Field Waste Stream Characterization □ Monitoring and Inspection 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: M 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)
Attendative Closure Method (Exceptions must be submitted to the Santa Fe Environmental Bureau for consideration) 15.
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 I of 19.15.17.13 NMAC Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19.15.17.13 NMAC

Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only: (19.15.17.13.) Instructions: Please indentify the facility or facilities for the disposal of liquids, drilling fluids and drill cuttings. Use attachment if facilities are required.	
Disposal Facility Name: Disposal Facility Permit Number:	
Disposal Facility Name: Disposal Facility Permit Number:	
Will any of the proposed closed-loop system operations and associated activities occur on or in areas that will not be used for future ser Yes (If yes, please provide the information below) No	vice and operations?
Required for impacted areas which will not be used for future service and operations: 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 I of 19.15.17.13 NMAC Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19.15.17.13 NMAC	С
Siting Criteria (regarding on-site closure methods only): 19.15.17.10 NMAC Instructions: Each siting criteria requires a demonstration of compliance in the closure plan. Recommendations of acceptable sou provided below. Requests regarding changes to certain siting criteria may require administrative approval from the appropriate disconsidered an exception which must be submitted to the Santa Fe Environmental Bureau office for consideration of approval. Just demonstrations of equivalency are required. Please refer to 19.15.17.10 NMAC for guidance.	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; Data 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; Data obtained from nearby wells	☐ Yes ☒ No ☐ NA
Ground water is more than 100 feet below the bottom of the buried waste. - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	X Yes □ No □ NA
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	☐ Yes ☒ No
Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	☐ Yes 🛛 No
Within 500 horizontal feet of a private, domestic fresh water well or spring that less than five households use for domestic or stock 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; Visual inspection (certification) of the proposed site	☐ Yes 🏿 No
Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. - Written confirmation or verification from the municipality; Written approval obtained from the municipality	☐ Yes 🗵 No
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 Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division	☐ Yes ☒ No
 Within an unstable area. Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; Topographic map 	☐ Yes ☒ No
Within a 100-year floodplain FEMA map	☐ Yes 🛛 No
On-Site Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the following items must be attached to the closure puby a check mark in the box, that the documents are attached. Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Proof of Surface Owner Notice - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Construction/Design Plan of Burial Trench (if applicable) based upon the appropriate requirements of 19.15.17.11 NMAC Construction/Design Plan of Temporary Pit (for in-place burial of a drying pad) - 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 Waste Material Sampling Plan - 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 or in case on-site closure standards cant Soil Cover Design - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Re-vegetation Plan - based upon the appropriate requirements of Subsection I of 19.15.17.13 NMAC	.15.17.11 NMAC

19.		
Operator Application Certification: I hereby certify that the information submitted with this application is true, accurate	te and complete to the best of my knowledge and belief.	
Name (Print):		_
Signature:	Date:	
e-mail address:	Telephone:	_
20. OCD Approval: Permit Application (including closure plan) Closure Plan	an (only) OCD Conditions (see attachment)	
OCD Representative Signature:	Approval Date:	
Title:	OCD Permit Number:	
Closure Report (required within 60 days of closure completion): Subsection K Instructions: Operators are required to obtain an approved closure plan prior to a The closure report is required to be submitted to the division within 60 days of the section of the form until an approved closure plan has been obtained and the closure	implementing any closure activities and submitting the closure re e completion of the closure activities. Please do not complete this sure activities have been completed.	
	☐ Closure Completion Date: April 24, 2009	
22. Closure Method: Waste Excavation and Removal On-Site Closure Method Alternation If different from approved plan, please explain.	ive Closure Method Waste Removal (Closed-loop systems or	nly)
23. <u>Closure Report Regarding Waste Removal Closure For Closed-loop Systems T</u> <i>Instructions: Please indentify the facility or facilities for where the liquids, drillin two facilities were utilized.</i>		e than
Disposal Facility Name:	Disposal Facility Permit Number:	
Disposal Facility Name:	Disposal Facility Permit Number:	
Were the closed-loop system operations and associated activities performed on or in Yes (If yes, please demonstrate compliance to the items below) No	in areas that will not be used for future service and operations?	
Required for impacted areas which will not be used for future service and operation Site Reclamation (Photo Documentation) Soil Backfilling and Cover Installation Re-vegetation Application Rates and Seeding Technique	ns:	
Closure Report Attachment Checklist: Instructions: Each of the following item mark in the box, that the documents are attached. 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 on-site closure) Disposal Facility Name and Permit Number Soil Backfilling and Cover Installation Re-vegetation Application Rates and Seeding Technique Site Reclamation (Photo Documentation) On-site Closure Location: Latitude		neck
25. Operator Cleaure Contification		
Operator Closure Certification: I hereby certify that the information and attachments submitted with this closure rep belief. I also certify that the closure complies with all applicable closure requirement.		l
Name (Print): Kim Champlin	Title: Sr. Environmental Representative	
Signature: Kimi Champler	Date: July 23, 2009	_
e-mail address: kim_champlin@xtoenergy.com	Telephone: (505) 333-3100	
Approved R. Dunner	1/5/100	

Approved Brandon Towell NMOCD 1/5/00

XTO Energy Inc. San Juan Basin Closure Report

Lease Name: Huerfano Unit #309

API No.: 30-045-34772

Description: Sec. 2L-T25N-R9W

Note: This well is part of a Designation of Operator Agreement with Burlington Resources. XTO Energy Inc. permitted the drilling activities and the reserve pit, drilled and completed the well and closed the reserve pit. Change of operator was then submitted and Burlington Resources constructed the tank battery and assumed operation of the well.

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)
- 1. 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.

Cuttings were run through a centrifuge unit operated by Patriot to remove fluids October 20 through November 4, 2008 and fluids were disposed of at Basin Disposal NM01-005.

2. 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 August 25, 2008.

3. 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 XTO's proposed closure plan via email on August 22, 2008 and of on-site burial by certified mail, return receipt requested, February 3, 2009 (attached).

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

Rig moved off location September 23, 2008. Pit closed February 26, 2009. Area seeded May 11, 2009 (beginning of first growing season after closure).

- 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

Notice was given to OCD by XTO within the specified time period (February 3, 2009, attached). Closure activity began February 23, 2009.

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 trachoe. Pit contents were mixed with non-waste, earthen material to a consistency that was deemed safe and stable. Approximately 2300 cubic yards of sandylome earthen material from the location was added to pit contents of 770 cubic yards. The mixing ratio did not exceed 3 parts clean soil to 1 part pit contents. Solidification was completed February 6, 2009.

- 7. 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).
- 8. 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
Benzene	EPA SW-846 8021B or 8260B	0.2	ND
BTEX	EPA SW-846 8021B or 8260B	50	0.066
ТРН	EPA SW-846 418.1	2500	37
GRO/DRO	EPA SW-846 8015M	500	29
Chlorides	EPA 300.1	1000 or background	41

- 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 just over one foot of background topsoil suitable for establishing vegetation at the site. Backfill and cover were placed to match existing grade.
- 10. 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 and was completed February 26, 2009.

11. Notification will be sent to OCD when the reclaimed area is seeded.

Notification via C-103 is included in this report. Seeding date was May 11, 2009.

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 re-vegetation for two successive growing seasons.

13. 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 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 onsite burial upon the abandonment of all the wells on the pad. The marker will include a four foot tall riser welded around the base with the operator's information. The riser will be set in a way to not impede reclamation activities. The operator's information will include the following: Burlington Resources, Huerfano Unit #309, Sec. 2L-T25N-R09W "Pit Burial". Steel marker is expected to be set by the end of July 2009.

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.

Two Copies	nate Distno	t Office		State of New Mexico					Form C-105								
District I 1625 N French Dr	, Hobbs, N	M 88240		Energy, Minerals and Natural Resources					sources	ŀ	July 17, 2008 1. WELL API NO.						
District II 1301 W Grand Av			, [O'l Community D' tr's						30-045-34772							
District III 1000 Rio Brazos R				Oil Conservation Division 1220 South St. Francis Dr.						Ī	2 Type of Le				_		
District IV										r.	}	X STA		FEI		FED/IND	IAN
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4 Reason for file		LETION	ORI	RECC	IMPL	ETION RE	<u> </u>	RIAN	4D	LOG	_	5 Lease Name	TORSE OF THE	-	Total State of the	CONTRACTOR OF THE PARTY OF THE	State (Mark
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COMPLETE	COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only)						6 Well Numb	er									
X C-144 CLOS #33, attach this a	nd the pla										or	#	# 309		<u></u>		
7 Type of Comp] worko	VER 🗀] DEEPE	ENING	□PLUGBACK		DIFFER	ΈN	T RESERVO	OIR	☐ OTHER					
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13 Date Spudded 09/14/2008		ate T D Re 19/22/200		15 1	_	Released 09/23/2008			16	Date Comple 11/12		(Ready to Prod	uce)		17 Eleva RT, GR,		and RKB,
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28							PR	ODU	C7	ΓΙΟΝ							
Date First Produc	ction		Product	tion Met	hod (Flo	owing, gas lift, pi						Well Status	(Pro	d. or Shi	ıt-ın)		
l																	
Date of Test	Hours	Tested	Ch	oke Sıze		Prod'n For Test Period		Oil - I	3bl		Gas	- MCF	ıW	ater - Bb	ol	Gas - (Oil Ratio
						Test Period							<u> </u>			<u> </u>	
Flow Tubing Press	Casın	g Pressure		lculated : ur Rate	24-	Oıl - Bbl		G.	as -	MCF	,	Water - Bbl	_	Oil Gi	avity - A	PI - (Cor	r.)
											1.						
29 Disposition o	Disposition of Gas (Sold, used for fuel, vented, etc.) 30 Test Witnessed By							<u>-</u> -									
31 List Attachm	ents															1	
32. If a temporar	y pit was i	used at the	vell, atta	ich a plat	with th	e location of the	temp	orary pit	:								
33 If an on-site b	• •		,	•			•										
						Latitude		36.428	30			Longitude	1	07 765	06	. NA	D 1927 1983
I hereby certi						h sides of this	fori	m is tru	e c	and comple	ete	to the best o	f my	knowle	edge ar	ıd beliej	f
Signature	im (ha	nipe	leñ		Printed Name Kın	n Ch	namplin	ı	Titl	e	Sr. Environn	nenta	al Rep		Date	07/23/2009
E-mail Addre		kim_cha		_		com				-					_		

DISTRICT | 1625 N. French Dr., Hobbs, N.M 88240

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

DISTRICT III 1000 Rio Brazos Rd , Aztec, N.M. 87410 State of New Mexico
Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Sonto Fe, NM 87505 Form C-102 Revised October 12, 2005

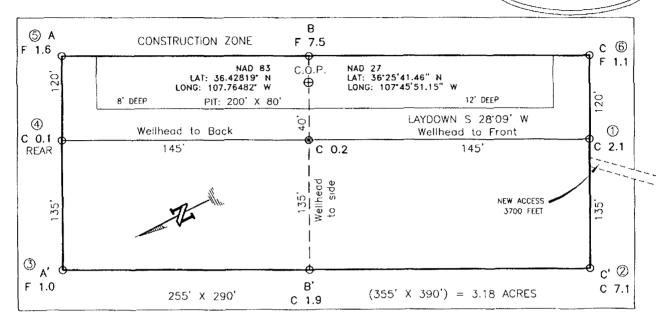
Submit to Appropriate District Office State Lease - 4 Copies

Fee Lease - 3 Copies

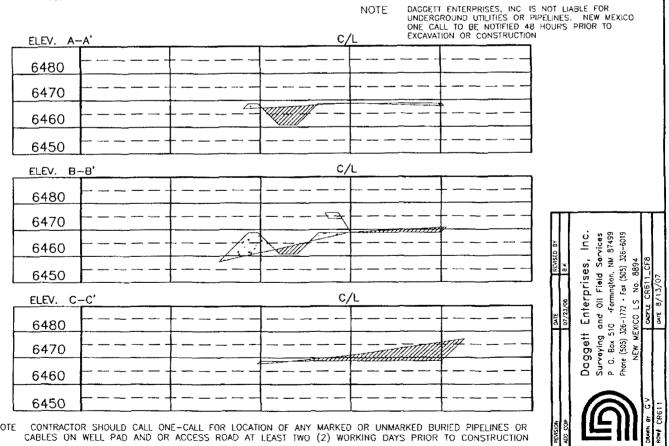
DISTRICT IV 220 South St. Fro			505		•			☐ AME	NDED REPORT	
		W	ELL L		N AND AC	REAGE DED	ICATION PL	AT		
¹ API	Number			² Pool Code			³ Pool Name	•		
Property Co	de		**·		⁵ Property N	ame	• 1	⁶ Well Number		
OGRID No					HUERFAN				309 Selevation	
OGRID NO					XTO ENERG				6469	
W-110					¹⁰ Surface	Location				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
<u> </u>	2	25-N	9-W		1960	SOUTH	750	WEST	SAN JUAN	
UL or lot no	Section	Township	Range	om Hole	LOCATION Feet from the	If Different Fr	Feet from the	East/West line	County	
									,	
¹² Dedicated Acres	3		¹³ Joint or i	nfill	14 Consolidation Co	ode	** Order No.			
NO ALLOV	VABLE V					ON UNTIL ALL EEN APPROVEI			ONSOLIDATED	
LOT 4	+	LOT	3		LOT 2	LOT 1	is true and belief, and if interest or including the right to drift controct wit interest, or			
FD. 2 1/2" BC. 1947 GL.O				2			Printed	· · · · · · · · · · · · · · · · · · ·		
64 W) Э (W)		LON LAT:	36"25'41	330° N. (1 76506° W. 1.8" N. (NA 5'52.0" W.	NAD 83) . (NAD 83) D 27) (NAD 27)		t hereby cer was plotted me or under	SURVEYOR CE tify that the well location from field notes of actuar my supervision, and the to the best of my belief.	shown on this plat of surveys made by t the same is true	
0-02-	1960	N 89-59 2620.4		FD. 2 1			Certificate	8894 8894		

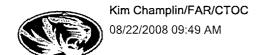
XTO ENERGY INC.
HUERFANO No. 309, 1960 FSL 750 FWL
SECTION 2, T25N, R9W, N.M.P.M., SAN JUAN COUNTY, N.M.
GROUND ELEVATION: 6469' DATE: AUGUST 13, 2007

NAD 83 LAT. = 36.42830° N LONG. = 107.76506° W NAD 27 LAT. = 36'25'41.8" N LONG. = 107'45'52.0" W



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.





To sdawson@slo.state.nm.us

СС

bcc

Subject Notice-Huerfano Unit #309 Well Site

RE:

Huerfano Unit #309 Gas Well

Sec. 02- T25N- R9W, San Juan County

Dear Mr. Dawson:

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 on site burial.

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

I recently submitted the same notice for the Huerfano Unit #320 in error. That location is actually a Federal Lease. I am so sorry for the mix up.

Kim Champlin Environmental Representative XTO Energy San Juan Division (505) 333-3207 Office (505)330-8357 Cell (505) 333-3280 Fax



February 3, 2009

Scott Dawson New Mexico State Land Office Oil, Gas and Minerals Division PO Box 1148 Santa Fe, NM 87504-1148 (505) 827-6628

Regarding:

Huerfano Unit #309 Gas Well API #30-045-34772

Sec. 2L-T25N-R9W, San Juan County

Dear Mr. Dawson,

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) 333-3100.

Respectfully submitted,

Kim Champlin Sr. Environmental Representative XTO Energy Inc. San Juan Division

Cc:

OCD

File

U.S. Postal Service	HUMOSAKO UNIT MEUS)
liam deisitred 🖆	REΘEIPT
	surance Coverage Provided) 💝
	ur website at www.usps.com
	IAL USE
Postage \$	INGTON
Certified Fee	
Return Receipt Fee (Endorsement Required)	
Restricted Delivery Fee (Endorsement Required)	2003
υ · · · · · · · · · · · · · · · · · · ·	
Total Postage & Fees \$	SPS OTTOCK
500H DOWSDY OU. AMS	TE LAND OFFICE MINERAL DIVISION
Street, Apr. No.; or PO Box No. P.D. BOX IV	8
SUNTO FE NOV 9	7604
PS Form 3800, June 2002 SENDER: COMPLETE THIS SECTION	See Reverse for Instructions COMPLETE I HIS SECTION ON DELIVERY
	A. Signature
Complete items 1, 2, and 3, Also complete item 4 if Restricted Delivery is desired.	☐ Agent
Print your name and address on the reverse so that we can return the card to you.	B. Teceived by (Printed Name) C. Date of Delivery
Attach this card to the back of the mailpiece, or on the front if space permits.	
1. Article Addressed to:	D. Is delivery address different from item 1? Yes
Soft Injoson	Fig. 1501
W. W. State LAND OFFICE	Song
ail cas of that kals Diwlood	FEB 09 2009
THE THE STATE OF THE PROPERTY	\3. Service Type
PO BOX 1140	☐ Certified Mail ☐ Express Mail
Gante Je IIII 87604	☐ Registers ☐ Return Receipt for Merchandise
HUERFAND UNIT # 809	4: Restricted Delivery? (Extra Fee)
2. Article Number 7004 251	10 0005 9631 4667
PS Form 3811. February 2004 Domestic Ret	urn Receipt 102595-02-M-1540
BLARRANCE TO TO TOTAL	In the second with the second



"Rosenbaum Construction Co., Inc." <rosenbaumconstruction@ms n.com>

02/03/2009 11:46 AM

To "Brandon.Powell" <Brandon.Powell@state.nm.us>

cc "Kim_Champlin" <Kim_Champlin@xtoenergy.com>,
"Tony_Sternberger" <Tony_Sternberger@xtoenergy.com>

bcc

Subject 72 HOUR NOTICE

BRANDON,

THIS IS OUR 72 HOUR NOTICE TO SOLIDIFY PIT CONTENTS ON AN XTO WELL SITE.

HUERFANO #309

TOWNSHIP 25N, RANGE 9W, SECTION 2, QUARTER SECTION SW SAN JUAN COUNTY

THANK YOU,

STEPHANNE COATS ROSENBAUM CONSTRUCTION 505-325-6367



COVER LETTER

Monday, February 23, 2009

Martin Nee XTO Energy 382 County Road 3100 Aztec, NM 87410

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

RE: Reserve Pit Samples

Dear Martin Nee:

Hall Environmental Analysis Laboratory, Inc. received 1 sample(s) on 2/18/2009 for the

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.

Order No.: 0902182

Reporting limits are determined by EPA methodology. No determination of compounds below these (denoted by the ND or < sign) has been made.

Please don't hesitate to contact HEAL for any additional information or clarifications.

Sincerely,

Andy Freeman, Business Manager Nancy McDuffie, Laboratory Manager

analyses presented in the following report.

NM Lab # NM9425 AZ license # AZ0682 ORELAP Lab # NM100001 Texas Lab# T104704424-08-TX



Hall Environmental Analysis Laboratory, Inc.

Date: 23-Feb-09

CLIENT:

XTO Energy

Lab Order:

0902182

Project:

Reserve Pit Samples

Lab ID:

0902182-01

Client Sample ID: Huerfano #309 Reserve Pit

Collection Date: 2/16/2009 10:00:00 AM

Date Received: 2/18/2009

Matrix: SOIL

Analyses	Result	PQL	Qual Ur	nits	DF	Date Analyzed
EPA METHOD 8015B: DIESEL RANG	E ORGANICS		•			Analyst: SCC
Diesel Range Organics (DRO)	29	10	mg	/Kg	1	2/21/2009
Motor Oil Range Organics (MRO)	ND	50	mg	/Kg	1	2/21/2009
Surr: DNOP	92.9	61.7-135	%F	REC	1	2/21/2009
EPA METHOD 8015B: GASOLINE RA	ANGE					Analyst: DAM
Gasoline Range Organics (GRO)	ND	5.0	mg	/Kg	1	2/20/2009 2:17:13 PM
Surr: BFB	114	58.8-123	%F	REC	1	2/20/2009 2:17:13 PM
EPA METHOD 8021B: VOLATILES						Analyst: DAM
Benzene	ND	0.050	mg	/Kg	1	2/20/2009 2:17:13 PM
Toluene	0.066	0.050	mg	/Kg	1	2/20/2009 2:17:13 PM
Ethylbenzene	ND	0.050	mg	/Kg	1	2/20/2009 2:17:13 PM
Xylenes, Total	ND	0.10	mg	/Kg	1	2/20/2009 2:17:13 PM
Surr: 4-Bromofluorobenzene	104	66.8-139	%F	REC	1	2/20/2009 2:17:13 PM
EPA METHOD 300.0: ANIONS						Analyst: RAGS
Chloride	41	1.5	mg	/Kg	5	2/19/2009 12:21:15 AM
EPA METHOD 418.1: TPH						Analyst: LRW
Petroleum Hydrocarbons, TR	37	20	mg	/Kg	1	2/20/2009

Qualifiers:

- Value exceeds Maximum Contaminant Level
- E Estimated value
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike recovery outside accepted recovery limits
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
 - RL Reporting Limit

Date: 23-Feb-09

QA/QC SUMMARY REPORT

Client:

XTO Energy

Project:

Reserve Pit Samples

Work Order:

0902182

Analyte	Result	Units	PQL	%Rec	LowLimit High	Limit	%RPD R	PDLimit Qual
Method: EPA Method 300.0: Anic	ons	MBLK			Datah ID:	40040	Analysis Data	249/0000 E-02-00 DB
Sample ID: MB-18348	ND				Batch ID:	18348	Analysis Date	: 2/18/2009 5:06:00 PM
Chloride Sample ID: LCS-18348	ND	mg/Kg <i>LCS</i>	0.30		Batch ID:	18348	Analysis Date:	: 2/18/2009 5:23:25 PN
Chloride	15.52	mg/Kg	0.30	103	90 11		riialysis Date.	. 2702000 0,20,20 1 10
Method: EPA Method 418.1: TPH								,
Sample ID: MB-18361		MBLK			Batch ID:	18361	Analysis Date:	2/20/2009
Petroleum Hydrocarbons, TR Sample ID: LCS-18361	ND	mg/Kg LCS	20		Batch ID:	18361	Analysis Date:	2/20/2009
Petroleum Hydrocarbons, TR	92.34	mg/Kg LCSD	20	92.3	82 114 Batch ID:	4 18361	Analysis Data	2/20/2009
Sample ID: LCSD-18361 Petroleum Hydrocarbons, TR	93.82	mg/Kg	20	93.8	82 11		Analysis Date: 1.59	2020/2008
Method: EPA Method 8015B: Die					• 1			·
Sample ID: 0902182-01AMSD		MSD			Batch ID:	18363	Analysis Date:	2/21/2009
Diesel Range Organics (DRO)	86.28	mg/Kg	10	114	67.4 11	7	6.94	17.4
Sample ID: MB-18363		MBLK			Batch ID:	18363	Analysis Date:	2/21/2009
Diesel Range Organics (DRO)	ND	mg/Kg	10					
Motor Oil Range Organics (MRO)	ND	mg/Kg	50					
Sample ID: LCS-18363		LCS			Batch ID:	18363	Analysis Date:	2/21/2009
Diesel Range Organics (DRO)	48.15	mg/Kg	10	96.3	64.6 116			
Sample ID: LCSD-18363		LCSD			Batch ID:	18363	Analysis Date:	
Diesel Range Organics (DRO)	49.39	mg/Kg	10	98.8	64.6 116	=		17.4
Sample ID: 0902182-01AMS Diesel Range Organics (DRO)	80.49	MS mg/Kg	10	102	Batch ID: 67.4 113	18 363	Analysis Date:	2/21/2009
				102				· · · · · · · · · · · · · · · · · · ·
Method: EPA Method 8016B: Gas Sample ID: MB-18347	soline Ran	ge <i>MBLK</i>			Batch ID:	18347	Analysis Date:	2/21/2009 5:03:23 AM
Gasoline Range Organics (GRO)	ND	mg/Kg	5.0				·	
Sample ID: LCS-18347	-	LCS			Batch ID:	18347	Analysis Date:	2/20/2009 6:21:02 PM
Gasoline Range Organics (GRO) Sample ID: LCSD-18347	28.81	mg/Kg LCSD	5.0	111	64.4 133 Batch ID:	18347	Analysis Date:	2/20/2009 6:51:38 PM
Gasoline Range Organics (GRO)	31.27	mg/Kg	5.0	121	64.4 133		•	11.6

Qualifiers:

E Estimated value

J Analyte detected below quantitation limits

R RPD outside accepted recovery limits

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

S Spike recovery outside accepted recovery limits

Date: 23-Feb-09

QA/QC SUMMARY REPORT

Client:

XTO Energy

Project:

Reserve Pit Samples

Work Order:

0902182

Analyte	Result	Units	PQL	%Rec	LowLimit	High	Limit	%RPD	RPD	Limit Qual
Method: EPA Method 8021B	: Volatiles			AND						
Sample ID: MB-18347		MBLK			Batch	ID:	18347	Analysis D)ate:	2/21/2009 5:03:23 AM
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							
Sample ID: LCS-18347		LCS			Batch	ID:	18347	Analysis D	ate:	2/21/2009 4:02:19 AM
Benzene	0.9602	mg/Kg	0.050	94.5	78.8	132	!			
Toluene	0.9806	mg/Kg	0.050	97.4	78.9	112	?			
Ethylbenzene	1.054	mg/Kg	0.050	105	69.3	125	i			
Xylenes, Total	3.184	mg/Kg	0.10	106	73	128	1			
Sample ID: LCSD-18347		LCSD			Batch	ID:	18347	Analysis E	ate:	2/21/2009 4:32:47 AM
Benzene	0.9866	mg/Kg	0.050	97.1	78.8	132	!	2.71	27	
Toluene	1.018	mg/Kg	0.050	101	78.9	112	:	3.75	19	
Ethylbenzene	1.115	mg/Kg	0.050	111	69.3	125	;	5.62	10	
Xylenes, Total	3.349	mg/Kg	0.10	112 ⁻	73	128	}	5.07	13	

Qualifiers:

E Estimated value

J Analyte detected below quantitation limits

R RPD outside accepted recovery limits

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

S Spike recovery outside accepted recovery limits

Hall Environmental Analysis Laboratory, Inc.

Sample Receipt Checklist

Client Name XTO ENERGY				Date Received	l:	2/18/2009	
Work Order Number 0902182	\bigcirc			Received by:	ARS		
	1		_		bels checked		_
Checklist completed by: Signature	M		Date	18/09		Initials	
Matrix:	Carrier name	Fedi	<u> </u>				
Shipping container/cooler in good condition?		Yes		No 🗌	Not Present		
Custody seals intact on shipping container/cooler?		Yes	V	No 🗌	Not Present	☐ Not Shipped	
Custody seals intact on sample bottles?		Yes		No 🗹	N/A		
Chain of custody present?		Yes	\checkmark	No 🗆			
Chain of custody signed when relinquished and rec	eived?	Yes	V	No 🗀		`	
Chain of custody agrees with sample labels?		Yes	\checkmark	No 🗆			
Samples in proper container/bottle?		Yes	\checkmark	No 🗌			
Sample containers intact?		Yes	V	No 🗆			
Sufficient sample volume for indicated test?		Yes	$\overline{\mathbf{V}}$	No 🗌		•	
All samples received within holding time?		Yes	\checkmark	No 🗌	,		
Water - VOA vials have zero headspace?	No VOA vials subm	itted	$ \mathbf{V} $	Yes 🗌	No 🗀		
Water - Preservation labels on bottle and cap mate	h?	Yes		No 🗌	N/A 🗹		
Water - pH acceptable upon receipt?		Yes		No 🗀 .	N/A ☑		
Container/Temp Blank temperature?			6° '	<6° C Acceptable	9		
COMMENTS:			1	f given sufficient	time to cool.		
					_		
Client contacted De	ate contacted:			Perso	on contacted		
Contacted by:	egarding:						
Comments:			······································				
						".d	
			*				
Corrective Action							
·			,,	· · · · · · · · · · · · · · · · · · ·		,	-

_	ANALYSIS LABORATORY	www.hallenvironmental.com	4901 Hawkins NE - Albuquerque, NM 87109	Tel. 505-345-3975 Fax 505-345-4107	Ana	(\rangle (\)	Gas on jas/Dies PO4,5C	TPH (20)	8E + 1801 1,400 1	BTEX + MTH BTEX + MTH BTEX + MTH BTEX + Method EDG (Method EDG (Method 8310 (PNA o Anions (F, C Anions (PNA o Anions (××						Remarks: E-MAIL RESULTS TD;	KURIT HOEKSTRAA KIM CHAMPUILI	If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibitity. Any sub-contracted data will be olearly notated on the analytical report.
Turn-Around Time:	ndard 🗆 Rush	Name:	RESERVE PIT SAMOLES 490		HUERFAND # 309		1871.2 LEE	Kwer		ner Preservative HEAL No. X X Id # Type M/2 182 B	Tes 105 - X						Received by Actor 2 18 rg E-M		other accredited laboratories. This serves as notice of this possibitity. An
hain-of-Custody Record		Project Name:	Address: 382 Ports 3100	87410	133-3207	Proje	QA/QC Package: ☐ Standard: ☐ Level 4 (Full Validation)	□ Other Sampler		equest ID	2/16 10:00 HESEPIE PIT (2)402.	:					Date: Time: Relinquished by 12/17 9:30 /www.		If necessary, samples submitted to Hall Environmental may be subcontracted to

Office			v Mexico		Form C-10				
District I	Energy, Mir	nerals and	Natural R	Resources	June 19, 2008				
1625 N French Dr , Hobbs, NM 88240				WELL API NO.					
District II 1301 W Grand Ave, Artesia, NM 88210	OIL CON	SERVAT	TION DIV	30-045-34772 5. Indicate Type of Lease					
District III			. Francis						
1000 Rio Brazos Rd, Aztec, NM 87410			M 87505	STATE FEE 6. State Oil & Gas Lease No.					
<u>District IV</u> 1220 S St. Francis Dr., Santa Fe, NM	Sai	ina re, iv	WI 67505	o. State Oil & Gas Lease No.					
87505									
	ICES AND REPOR				7. Lease	Name or Unit	Agreement Name		
(DO NOT USE THIS FORM FOR PROPO					1 .				
DIFFERENT RESERVOIR USE "APPLI PROPOSALS)	ICATION FOR PERMIT	(FORM C-1	101) FOR 50	СП		Huerfano Unit			
1. Type of Well: Oil Well	Gas Well 🔲 Otl	ner			8. Well N	lumber #309	İ		
2. Name of Operator		,	Later -		9. OGRII				
XTO Ene	rgy Inc								
3. Address of Operator					10. Pool 1	name or Wild	lcat		
382 Count	y Road 3100 Aztec,	NM 87410)						
4. Well Location									
Unit Letter L:	1960 _feet fro	m the	South	_ line and	750	feet from the	line		
Section 2	Townsl	nip 25N	Range	9W	NMPM	Cou	unty San Juan		
	11. Elevation (SI			RT, GR, etc.	.)				
							The Co. The		
12. Check	Appropriate Box	to Indica	ate Natur	e of Notice.	Report or	Other Data	a a		
12. 6.1661.	rppropriate Bon	to maret			•				
NOTICE OF IN	VIENTION TO:		ļ	SUB	SEQUEN	IT REPOR	RT OF:		
PERFORM REMEDIAL WORK \Box	PLUG AND ABA		REI	MEDIAL WOF	RK	☐ ALTE	ERING CASING 🗌		
TEMPORARILY ABANDON	CHANGE PLANS	s 🗆	co	MMENCE DR	ILLING OPN	IS.□ PAN	ND A		
PULL OR ALTER CASING	MULTIPLE COM	PL 🗆] CA:	SING/CEMEN	IT JOB				
DOWNHOLE COMMINGLE									
			I						
071177		_	,			D:1 A			
OTHER:	1 (1 ()				d Temporary		X		
13. Describe proposed or comp			te all pertin	ent details, an	d give pertir	nent dates, inc	cluding estimated date		
13. Describe proposed or composed with of starting any proposed w			te all pertin	ent details, an	d give pertir	nent dates, inc	cluding estimated date		
13. Describe proposed or composed work starting any proposed work recompletion.	ork). SEE RULE 1	103. For M	te all pertin Aultiple Co	ent details, an mpletions: A	d give pertir ttach wellbor	nent dates, inc re diagram of	cluding estimated date proposed completion		
13. Describe proposed or composed was or recompletion. The area where the temporary pit has be	ork). SEE RULE 1	103. For M	te all pertin Aultiple Co	ent details, an mpletions: A	d give pertir ttach wellbor	nent dates, inc re diagram of	cluding estimated date proposed completion		
13. Describe proposed or composed of starting any proposed wor recompletion. The area where the temporary pit has be (disk and seed on contour).	ork). SEE RULE 1	103. For M	te all pertin Aultiple Co	ent details, an mpletions: A	d give pertir ttach wellbor	nent dates, inc re diagram of	cluding estimated date proposed completion		
of starting any proposed we or recompletion. The area where the temporary pit has be (disk and seed on contour). BLM Seed Mix Special >10 Inches of F	ork). SEE RULE 1 peen buried in place Precipitation	103. For M	te all pertin Aultiple Co	ent details, an mpletions: A	d give pertir ttach wellbor	nent dates, inc re diagram of	cluding estimated date proposed completion		
of starting any proposed we or recompletion. The area where the temporary pit has been disk and seed on contour). BLM Seed Mix Special >10 Inches of Fourwing Saltbush (Atriplex Canscens)	ork). SEE RULE 1 peen buried in place Precipitation 1.0 lbs	103. For M	te all pertin Aultiple Co	ent details, an mpletions: A	d give pertir ttach wellbor	nent dates, inc re diagram of	cluding estimated date proposed completion		
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TEMPORARY PIT INSPECTION FORM													
Well Nan	ne: Huerfano U	nit #309		API No.:	30-045-3477	2							
Legals: Sec: 2L				Township: 25N]	Range: 9W						
Inspector's	Inspection	Any visible liner	Any fluid seeps/	HC's on top of		Discharge line	Fence	Any dead	Freeboard				
Name	Date	breeches (Y/N)	spills (Y/N)	temp. pit (Y/N)	solid waste/	 integrity (Y/N)	integrity (Y/N)	wildlife/stock (Y/N)	Est. (ft)				
Mike Hartsell	9/25/2008	1	N	N	Υ	Υ	Υ	N	>2'				
Mike Hartsell	10/2/2008	 	N	N	Υ	Υ	Υ	N	>2'				
Mike Hartsell	10/9/2008		N	N	Υ	Υ	Υ	N	>2'				
Mike Jones	10/15/2008	N	N	N	Υ	Υ	Υ	N	8-10'				
Roger B.	10/24/2008	N	N	N	Υ	Υ	Υ	N	8-10'				
Roger B.	10/28/2008	N	N	N	Υ	Υ	Υ	N	8-10'				
Roger B.	11/7/2008	N	N	N	Υ	Υ	Υ	N	8-10'				
Roger B.	11/10/2208	N	N	N	Υ	Υ	Υ	N	8-10'				
Roger B.	11/21/200	N	N	N	Υ	Υ	Υ	N	8-10'				
Roger B.	11/26/2008	N	N	N	Υ	Ŷ	Υ	N	8-10'				
Roger B.	12/5/2008	N	N	N	Υ	Υ	Υ	N	8-10'				
Roger B.	12/11/2008	N	N	N	Υ	Υ	Υ	N	8-10'				
Roger B.	12/20/2008	N	N	N	Υ	Υ	Υ	N	8-10'				
Roger B.	12/27/2008				Snowed In/ No	access so no i	nspection		_				
Roger B.	12/31/2008	N	N	N	Υ	Y	Υ	N	8-10'				
Mike Hartsell	1/9/2009	N	N	N	Υ	Υ	Υ	N	8-10'				
Notes:	Provide Det	ailed Descrip	otion:										
	Misc:												

