Form C-144 July 21, 2008

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 Fc, 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.

Proposed Alternative Method Permit or Closure Plan Application  Three features - Remains of a six closed learn system, below, grade tank, or proposed alternative method.								
Type of action: 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 permit  Closure plan only submitted for an existing permitted or non-permitted pit, closed-loop system, below-grade tank, or proposed alternative method								
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 environment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental authority's rules, regulations or ordinances.								
Operator: WILLIAMS PRODUCTION COMPANY, LLC OGRID #: 120782								
Address: PO Box 640 Aztec, NM 87410								
Facility or well name: ROSA UNIT #036								
API Number: 3003907977 OCD Permit Number:								
Latitude: 36.91617999999997 Longitude 107.4255299999999 NAD: 1983 Surface Owner. <u>FEDERAL</u>								
2.								
Pit: Subsection F or G of 19.15.17.11 NMAC								
Temporary:  Drilling  Workover								
Permanent Emergency Cavitation P&A								
Lined Unlined Liner type: Thicknessmil LLDPE HDPE PVC Other								
☐ String-Reinforced								
Liner Seams: Welded Factory Other Volume: bbl Dimensions: L x W x D								
Closed-loop System: Subsection H of 19.15.17.11 NMAC								
Type of Operation: P&A Drilling a new well Workover or Drilling (Applies to activities which require prior approval of a permit or notice of intent)								
☐ Drying Pad ☐ Above Ground Steel Tanks ☐ Haul-off Bins ☐ Other								
□ Lined □ Unlined Liner type: Thicknessmil □ LLDPE □ PVC □ Other								
Lines Seems: Wolfded D Feetens, D Other								
Below-grade tank: Subsection I of 19.15.17.11 NMAC								
4.    Below-grade tank:   Subsection   of 19.15.17.11 NMAC								
Tank Construction material: FIBERGLASS TANK w/BANDED 20-mil HDPE SECONDARY LINER								
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: Thickness mil								
Liner type: Thickness mil								

6.  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, hospital, institution or church)								
☐ Four foot height, four strands of barbed wire evenly spaced between one and four feet								
Alternate. Please specify								
7.	<u> </u>							
Netting: Subsection E of 19.15.17.11 NMAC (Applies to permanent pits and permanent open top tanks)								
<ul> <li>Screen ☐ Netting ☐ Other ☐</li> <li>Monthly inspections (If netting or screening is not physically feasible)</li> </ul>								
infoliumy inspections (if netting of screening is not physically leasible)								
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	office for							
consideration of approval.								
Exception(s): Requests must be submitted to the Santa Fe Environmental Bureau office for consideration of approval.								
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 accep material are provided below. Requests regarding changes to certain siting criteria may require administrative approval from the appropositive or may be considered an exception which must be submitted to the Santa Fe Environmental Bureau office for consideration of 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.	☐ Yes ☐ No							
- NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells								
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.	☐ Yes ☐ No							
(Applies to temporary, emergency, or cavitation pits and below-grade tanks)  - Visual inspection (certification) of the proposed site; Acrial photo; Satellite image	∐ NA							
Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application.	☐ Yes ☐ No ☐ NA							
(Applies to permanent pits)  - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	∐ 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.	☐ Yes ☐ No							
- 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.  - 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							

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:
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   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 H <sub>2</sub> S, Prevention Plan   Emergency Response Plan   Circle 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 ☐ 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							
Instructions: Please indentify the facility or facilities for the disposal of liquids, facilities are required.	drilling fluids and drill cuttings. Use attachment if h	nore than two					
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 service and operations?  Yes (If yes, please provide the information below) \sum No							
Required for impacted areas which will not be used for future service and operatio  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 Subsect	e requirements of Subsection H of 19.15.17.13 NMAC L 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 the provided below. Requests regarding changes to certain siting criteria may require considered an exception which must be submitted to the Santa Fe Environmenta demonstrations of equivalency are required. Please refer to 19.15.17.10 NMAC.	e administrative approval from the appropriate disti I Bureau office for consideration of approval. Justi	rict 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; Dat	a obtained from nearby wells	☐ Yes ☒ No ☐ NA					
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; Dat	a obtained from nearby wells	<ul><li>☐ Yes ☒ No</li><li>☐ NA</li></ul>					
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;	a obtained from nearby wells	☐ Yes ☐ No ☑ NA					
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other sig lake (measured from the ordinary high-water mark).  - Topographic map; Visual inspection (certification) of the proposed site	nificant watercourse or lakebed, sinkhole, or playa	☐ Yes ☒ No					
Within 300 feet from a permanent residence, school, hospital, institution, or church - Visual inspection (certification) of the proposed site; Aerial photo; Satellite		☐ Yes ⊠ No					
Within 500 horizontal feet of a private, domestic fresh water well or spring that les watering purposes, or within 1000 horizontal feet of any other fresh water well or see NM Office of the State Engineer - iWATERS database; Visual inspection	spring, in existence at the time of initial application.	☐ Yes ⊠ No					
Within incorporated municipal boundaries or within a defined municipal fresh water adopted pursuant to NMSA 1978, Section 3-27-3, as amended.  - Written confirmation or verification from the municipality; Written approx	Ť	☐ Yes ☒ No					
Within 500 feet of a wetland US Fish and Wildlife Wetland Identification map; Topographic map; Visu	al 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	g and Mineral Division	☐ Yes ⊠ No					
<ul> <li>Within an unstable area.</li> <li>Engineering measures incorporated into the design; NM Bureau of Geolog Society; Topographic map</li> </ul>	y & Mineral Resources; USGS; NM Geological	☐ Yes ☑ No					
Within a 100-year floodplain FEMA map		☐ Yes ⊠ No					
18.  On-Site Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the by a check mark in the box, that the documents are attached.  Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of Construction/Design Plan of Burial Trench (if applicable) based upon the appropriate requirements of Construction/Design Plan of Temporary Pit (for in-place burial of a drying proceeding Protocols and Procedures - based upon the appropriate requirements of 19.1.  Confirmation Sampling Plan (if applicable) - based upon the appropriate requirements of Disposal Facility Name and Permit Number (for liquids, drilling fluids and Confirmation Plan - 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	quirements of 19.15.17.10 NMAC  f Subsection F of 19.15.17.13 NMAC  ppropriate requirements of 19.15.17.11 NMAC  ad) - based upon the appropriate requirements of 19.  5.17.13 NMAC  quirements of Subsection F of 19.15.17.13 NMAC  Subsection F of 19.15.17.13 NMAC  drill cuttings or in case on-site closure standards cannot of 19.15.17.13 NMAC  1 of 19.15.17.13 NMAC	15.17.11 NMAC					

Operator Application Certification:  I hereby certify that the information submitted with this application is true, accurate and complete to the best of my knowledge and belief.
Name (Print): Title:
Signature: Date:
e-mail address: Telephone.
OCD Approval: Permit Application (including closure plan) Closure Plan (only) OCD Conditions (see attachment)  OCD Representative Signature:  Approval Date: 2 OCD Permit Number:
Closure Report (required within 60 days of closure completion): Subsection K of 19.15.17.13 NMAC  Instructions: Operators are required to obtain an approved closure plan prior to implementing any closure activities and submitting the closure report.  The closure report is required to be submitted to the division within 60 days of the completion of the closure activities. Please do not complete this section of the form until an approved closure plan has been obtained and the closure activities have been completed.  Closure Completion Date: 5/11/10
Closure Method:  Waste Excavation and Removal On-Site Closure Method Alternative Closure Method Waste Removal (Closed-loop systems only)  If different from approved plan, please explain.
Closure Report Regarding Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only: Instructions: Please indentify the facility or facilities for where the liquids, drilling fluids and drill cuttings were disposed. Use attachment if more than two facilities were utilized.
Disposal Facility Name: Disposal Facility Permit Number:
Disposal Facility Name: Disposal Facility Permit Number: Disposal Facility Permit Number:
Disposal Facility Name: Disposal Facility Permit Number: Were the closed-loop system operations and associated activities performed on or in areas that will not be used for future service and operations?
Disposal Facility Name: Disposal Facility Permit Number: Were the closed-loop system operations and associated activities performed on or in areas that will not be used for future service and operations?   \[ \text{Yes (If yes, please demonstrate compliance to the items below)} \text{ No} \]  Required for impacted areas which will not be used for future service and operations   \[ \text{Site Reclamation (Photo Documentation)} \]  Soil Backfilling and Cover Installation
Disposal Facility Name: Disposal Facility Permit Number:  Were the closed-loop system operations and associated activities performed on or in areas that will not be used for future service and operations?  Yes (If yes, please demonstrate compliance to the items below) No  Required for impacted areas which will not be used for future service and operations  Site Reclamation (Photo Documentation) Soil Backfilling and Cover Installation Re-vegetation Application Rates and Seeding Technique  24.  Closure Report Attachment Checklist: Instructions: Each 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. 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 (if applicable) 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 Longitude NAD:   1927   1983
Disposal Facility Name: Disposal Facility Permit Number: Were the closed-loop system operations and associated activities performed on or in areas that will not be used for future service and operations? Yes (If yes, please demonstrate compliance to the items below) No    No   No   No   No   No   No   No
Disposal Facility Name:



Explanation & Production FCI Box 640 Aztro NM 81137 505/634 4219 505/634 4214 Fax

March 10, 2009

Mr. Mark Kelly Bureau of Land Management Farmington Field Office 1235 La Plata Hwy Farmington, NM 87401

Sent via Certified Mail

RE Notification of Production Pit Closure

Rule 19 15 17 13 NMAC

Production Pits associated Natural Gas Development

Operated by Williams Production Co. LLC

Pursuant to Rule 19 15 17 13 NMAC this correspondence is to notify the Bureau of Land Management, Farmington Field Office, of Williams Production LLC's (Williams) intent to clean close all production pits on the attached list of wells operated with the District in San Juan County and Rio Arriba County, New Mexico. Closure will follow the plan included with this correspondence.

Thank you for your consideration. If there are any questions or additional information is requested, please contact me at (505) 634-4209.

Respectfully submitted.

Holly C Perkins EH&S Specialist

Encl: Williams Production Pit Inventory List (Federal wells)

San Juan Basin - New Mexico Assets: Below-Grade Tank Closure Plan

cc Environmental File

### Williams Production Co., LLC San Juan Basin: New Mexico Assets

Below Grade Tank Removal Closure Flan

to accordance with kule 19.15.17.13.NMAC, the following plan describes the general closure requirements of below grade tants (BCI) on Williams Froduction Co. LLC (WPX) to cations in the San Juan Basin of New Mexico. This is WEX's standard closure procedure, for all BCIs regulated under Rule 19.15.17.NMAC and operated by WEX. For those closures which do not conform to this standard closure plan a separate well/pit specific closure plan will be developed and utilized.

### Closure Conditions and Timing:

Poisoont to 19.15.17.13 (A) NMAC. WPX will initiate closure of any BGT should any one of these conditions occur.

- The Division requires closure because of imminent danger to fresh water public health or the
  environment
- The integrity of the BGI fails. Notification will be within 48 hours to the Division and closure will be schedule as specified in 19.15.17.12 (A)(5) NMAC.
- WEX chooses to take the BG1 out of service due to operational needs. Clasure under these conditions will be closed within 60 days of dessation of the BG1's operation.
- BGIs installed prior to Table 16, 2008 that do not meet the requirements under 19.15.17.1.1.1(6). NMAC, and Whitchooses not to retrofit or apprade. Closure under these conditions will be completed within five years (by June 16, 2013).

### General Plan Requirements:

- Final to initiating any BGT Closure except in the case of an emergency. WEX will review County Tax Records for the current surface owner of record. The surface owner of record will be notified of the intent to close the PGT by certified mail and a copy of this notification will be included in the closure report. In the case of an emergency, this surface owner of record will be notified as soon as practical.
- 2 Notice of Closure will be given to the Azter District office between 72 hours and one week of the scheduled closure via email or phone. The notification of closure will include the following.
  - a Operators Name (WPX)
  - b. Well Name and API Number
  - Location (USTR).
- All piping will be rerouted to an alternative produced water storage/disposal location (e.g. surface tanks, temporary fracitank —). The well will be temporarily shut in until the rerouting is completed.
- All produced water will be removed from the BG1 following disc harge pipe rerouting Produced water will be disposed at one of the following NMOCD approved facilities depending on the proximity of the BG1 site. Rosa Unit SWD #1 (Order, SWD 916, API 30 039 27055). Rosa Unit #94 (Order, SWD 3RP 1003-0, API 30 039-23035). Jillson Fed. SWD #001 (Order, R10168/R10168A, AFI, 30 039-25465). Middle Mesa SWD #001 (Order, SWD 350-0, AFI, 30-045-27004), and/or Basin Disposal (Permit, NM-01-0005).
  - Solids and sludges will be shoveled and for varionned out for disposal at Envirotéch (Permit Monther NM (1) (6)
- Who will of tain prior approval from \$1.400 (for coisnose recovare rease or rectain the left and provide documentation of the disposition of the FGL in the clasure report. Stee materials will be recovated or reased as approved by the foreigness tanks will be entitly cut up or streamed and FLA decided for disposar or some waste. Their materials will

be cleaned without soils or contaminated material for disposal as solid waste. Fiberglass tanks and liner materials will meet the conditions of paragraph 1 subsection 0 of 19.15.9.712. NMAC. Disposal will be at a licensed disposal facility, presently San Juan Regional Lanafill operated by Waste Management under NMED Permit SWM 052426.

- Any equipment associated with the BGI that is no longer required for some other purpose following the closure will be removed from the location.
- Ecllowing removal of the tank and any liner material a five point composite sample will be taken of the excavation and tested per 19.15.17.13(E)(4) NMAC as identified in Table 1. Grab samples will be collected from any area that is wet ascalared or showing other evidence of a release. Results will be report to the Division following receipt from the lab on Form C. 141.

Table 1. Closure Criteria for BGIs

Components	Testing Methods	Closure Limits (mg/Kg)
Benzene	EPA SW-846 Method 8021B or 8260B	0.2
BTEX	FPA SW-846 Method 8021B or 8260B	50
ich	El'A SW-846 Method 418 1111	100
Chlorides	EPA SW 846 Method 300 111	250%)

Method modified for solid woste

If that ground can entration of Chlorides greater it on 200 mg/hg, then that enconcentration will be used for closure.

- 4 If the Division and/or WEX determine there is a release. WEX will comply with 19-15-3-116-UMAC and 19-15-1.19 NMAC.
- Upon completion of the tank removal, the excavation will be backfilled with non-waste carthen material compacted and covered with a minimum of one foot of top soil or background thickness whichever is greater and to existing grade. The surface will be recontained to match the native grade and prevent ponding.
- For those portions of the former pit area no longer required for production activities. Whi will seed the disturbed areas the first growing season after the pit is covered. Seeding will be accomplished via diffling on the contour whenever practical or by other Division approved methods. 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 gross that not including noxious weeds, and maintained that cover through two successive growing seasons. Repeat seeding or plantling will be continued until successful vegetative growth occurs. Note If a surface owner agreement requires reseeding or other surface restaration that acond meetine vegetation requirements of 19-15-17-13 FNMAC then WPX will submit the proposed alternative with written documentation that the surface owner agrees to the alternative for Division approval.
- for those portions of the former pit area required for production activities reseeding will be done at well abandonment, and following the procedure noted above:

#### Closure Report

All closure activities will include propor accomentation and will be submitted to OCD within 60 days at the BCI closure on a Crosure Ferrort using Envision Fam. C. 144. The Report will include the tollowing:

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WELLS W/FEDERAL SURF MGT	API	FM1	SEC	TWN		PIT TY	PE CONSTRUCTION MATERIAL
COX CANYON UNIT #001	3004511397	PLANCO MV	16N	32N	1 1 W	BG1	DBL WALL STEEL
COX CANYON UNIT #001A	3004522086	PLANCO MV	16C	3211	1 1 Vv	HGT	FIBERGLASS TANK WBANDED 20 mil HDPF SECONDARY LINER FIBERGLASS TANK WBANDED 20 mil
COX CANYON UNIT #001B	3004530791	PLANCO MV	161	32N	11W	BG1	HDPE SECONDARY LINER
COX CANYON UNIT #001C	3004532023	BLANCO MV	16E	3214	1 1 VV	BG1	DBL WALL STEFL FIRERGLASS TANK w/BANDED 20 mil
COX CANYON UNIT #003	3004511495	BLANCO MV	. 91	32N	11VV	BG1	HDPE SECONDARY LINER
COX CANYON UNIT #003A	3004522088	BLANCO MV	949	32N	11W	BGI	DBI WALL STEEL
COX CANYON UNIT #003B	3004530871	BLANCO MV	9J	32N	11W	BG1	DBI WALL STEEL
COX CANYON UNIT #004	3004511368	BLANCO MV	21A	32N	11W	BGT	DBI WALI STEEL
COX CANYON UNIT #004A	3004522093	BLANCO MV	21F	32N	11W	BGT	OBL WALL STEEL
COX CANYON UNIT #004B	3004532186	BLANCO MV	211	3214	11W	BGT	DBI WALL STEEL
COX CANYON UNIT #005	3004511326	BLANCO MV	21K	32N	1 1 VV	BGI	DBI WALL STEFF
COX CANYON UNIT #005A	3004522094	BLANCO MV BASIN DK /	21()	32N	1 1 VV	BGT	DBI WALL STEEL
COX CANYON UNIT #005B	3004532142	BLANCO MV	2114	32N	11W	BGT	DBI WALL STEEL
COX CANYON UNIT #005C	3004533493	BLANCO MV	21F	32N	1 1 VV	BGT	DBI WALL STEEL
COX CANYON UNIT #006	3004511463	BLANCO MV	16A	32N	11W	BG1	DBI WALL STEEL
COX CANYON UNIT #006A	3004522095	BLANCO MV	161	3211	1 1 VV	BGT	OBL WALL STEEL
COX CANYON UNIT #006B	3004532693	BLANCO MV	16B	32N	11W	BGT	DBI WALL STEEL
COX CANYON UNIT #006C	3004532733	BLANCO MV	16()	32N	11W	#G1	DBI WALL STEEL
COX CANYON UNIT #007	3004511455	BLANCO MV	176	32N	11W	FGP	DBI WALL STEEL
COX CANYON UNIT #007A	3004522091	BLANCO MV	170	32N	11W	BG1	DBL WALL STEFL
COX CANYON UNIT #007C	3004533018	BASIN DK	17K	32N	11W	BG1	DBI WALL STEEL FIBERGLASS TANK w/BANDED 20 mil
COX CANYON UNIT #008	3004511492	BLANCO MV	81	32N	1 1 Vv	BG1	HDPE SECONDARY LINER
COX CANYON UNIT #008A	3004522096	BLANCO MV	1711	32N	11W	BGT	DBL WALL STEEL FIBERGLASS TANK w/BANDED 20-mil
COX CANYON UNIT #008B	3004532080	BLANCO MV	8P	32N	11W	BG1	HDPE SECONDARY LINER LIBERGLASS TANK W/BANDED 20 mil
COX CANYON UNIT #008C COX CANYON UNIT #009A	3004531187	BLANCO MV	17F	3211	11W	BGT	HDPE SECONDARY LINER FIBERGLASS TANK w/BANDE() 2() mil
COM CANYON UNIT #009B	3004522092	BLANCO MV BASIN DK /	20D	32N	11W	BGT	HDPE SECONDARY LINER
COM	3004533926	BLANCO MV BASIN DK /	20B	32N	11W	BG1	DBL WALL STEEL
COX CANYON UNIT #009C	3003933851	BL ANCO MV	20f	3211	11W	BG1	DBL WALL STEEL
COX CANYON LÍNIT #013	3004521489	BLANCO PC	20A	32N	11W	BG1	FIBERGLASS TANK WBANDED 20 mil HDPE SECONDARY LINER

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WELLS W/FEDERAL SURF MGT	A D I	EMT	SEC	T 14/41	DNC	דום	PE CONSTRUCTION MATERIAL
COX CANYON UNIT #023	Ari	FMT	350		KNG	PIT TYP	FIBERGLASS TANK W/BANDED 20-mil
COM CANYON UNIT #023	3004522537	BLANCO PC	17 C	32N	111/7	BG1	HDPE SECONDARY LINER
COM	3004022007	DERINCOFC	17(.	.5219	1111	DGX	FIBERGLASS TANK W/BANDED 20 mil
COX CANYON UNIT #025	3004522572	BLANCOPC	90	32N	111/7	BG1	HDPE SECONDARY LINER
C CONTROL CONT	3004022372	DIMOCTE	30	.7718	1111	17(3)	FIBERGLASS TANK WBANDED 20 mil
COX CANYON UNIT #200	3004527878	BASINTIC	91	32N	11Vv	BGT	HDPE SECONDARY LINER
	3004021010	DACINAT FC	.71	3214	1,11	17() (	FIBERGLASS TANK W/BANDED 20 mil
COX CANYON UNIT #200A	3004532126	BASINETC	9()	32N	11VV	BGT	HDPE SECONDARY LINER
	000-002 120	17701141 10	,(,	0214	, , , , ,	17071	FIBERGLASS TANK w/BANDED 20 mil
COX CANYON UNIT #203	3004527872	BASINFIC	17A	32N	1.1VV	BGT	HDPE SECONDARY LINER
	100 102 1011	()/(6/17)	,,,,	1/2.14		LAS (	
MADDOX #001	3004511487	BLANCO MV	10N	32N	11W	BGT	DBI WALL STEEL
	<b>744 11 14 14 14 14 14 14 14 14 14 14 14 1</b>		7.0.1	01.1	, , • •	1,0.	
MADDOX #001A	3004523539	BLANCO MV	10F	32N	11W	BG1	DBI WALL STEEL
						., .,	
NM 32-11 #001	3004511309	BLANCO MV	200	32N	1 1 VV	BGT	DBL WALL STEEL
		BASIN DK /					
NM 32-11 #001B COM	3004532024	BLANCO MV	203	32N	11W	BGT	DBL WALL STEEL
}		BASIN DK /					
NM 32 11 #001C COM	3004532804	BLANCO MV	201	32N	11W	BGI	DBI WALL STEEL
							FIBERGLASS TANK w BANDED 20 mil
NM 32-11 #002 COM	3004511380	BLANCO MV	19A	32N	11W	BG1	HDPE SECONDARY LINER
NM 32-11 #002A COM	3004529017	BLANCO MV	190	3211	11W	BGT	DBI WALL STEFT
NM 32-11 #002B COM	3004532670	BLANCO MV	191	32N	111/	BGT	DBL WALL STEFL
NM 32-11 #002C COM	3004533077	BLANCO MV	19G	32N	11VV	BG1	DBI WALL STEEL
ROSA UNIT #001 SW(D	3003927055	SWD	231	31N	06W	BGT	DBL WALL STEEL
		BASIN DK /					FIBERGLASS TANK w/BANDED 20 mil
RUSA UNIT #001E	3003925411	BI ANCO MV	1117	3111	06W	BGT	HDPE SECONDARY LINER
		BLANCO MV -					
ROSA UNIT #005A	3003925407	ROSA PC	26F	31N	OGVV	BGT	DBL WALL STEEL
		BASIN DK /					
ROSA UNIT #005E	3003926927	BLANCO MV	26B	3114	OGW	BGI	DBL WALL STEEL
							FIBERGLASS TANK W/BANDED 20 mil
ROSA UNIT #005Y	3003926078		26H	51N	00M	BG1	HDPE SECONDARY LINER
		BLANCO MV /					FIBERGI ASS TANK w/BANDED 20 mil
ROSA UNIT #008	3003907944	ROSA PC	26M	31N	06W	BGT	HDPE SECONDARY LINER
CICACA (INIT DISCO		BLANCO MV /					FIBERGLASS TANK W/BANDED 20 mil
ROSA UNIT #008	3003907944	ROSA PC	26M	31N	06W	BGT	HDPE SECONDARY LINER
SCIENTIBIL HOUSE	0000005 100	BLANCO MV /	(.(15)	0444			FIBERGLASS TANK W/BANDED 20-mil
ROSA UNIT #008A	3003925430	ROSA PC	26D	31N	06W	BG1	HDPE SECONDARY LINER
ROSA UNIT #008C	2002000044	DLANCO NA	20228.1	2421	CLUSA	COL	FIBERGLASS TANK W/BANDED 20-mil
WOR DIST HOUSE	3003926944	BLANCO MV	26N	31N	06W	BGT	HDPE SECONDARY LINER
₹OSA UNIT #009	2002007075	BLANCO MV	114	2461	f)(2)A4	DOT	FIBERGLASS TANK W/BANDED 20 mil
TOOM UNIT HUUS	3003907975		11K	31N	06W	BGT	HDPE SECONDARY LINER
ROSA UNIT #009A	2002025504	BASIN DK /	110	2141	06161	מכיז	DOLWALL STEEL
NOON CHAIL HOUSES	3003925584	BLANCO MV	11C	31N	06W	BG1	DBL WALL STEEL
1059 ANIT #008R	2002022042	DI ANCO MA	111	0.481	aciti	003	FIBERGLASS TANK WBANDE() 20-mil
COCH CINI L #UUND	3003927042	BI ANCO MV	11E	3111	OGW	BGT	HDPE SECONDARY LINER
:OSA UNIT #010B	2002020555	DI ANICO MA	101.1	2411	OCM	003	FIBERGLASS TANK W/BANDED 20 mil
JOSA UNIT HUTUN	3003926556	BLANCO MV	13N	31N	06W	BG1	HDPE SECONDARY LINER
CISA LINUT #040C	2002020240	OLANICO LO	4.718.1	2 1 1 1	()(()()()	0.03	DDI MALI CTEL
OSA UNIT#010C	3003926918	BLANCO MV	13N	31N	06W	BG1	DBL WALL STEEL
OSA UNIT #0101	200202020	DI ANICO MA	1 161	5411	(1/21.67	001	DDI WALL STEEL
OOM CINIT PUTO.	3003926556	BI ANCO MV	13N	31N	06W	BG1	DBL WALL STEEL

WELLS W/FEDERAL							
SURF MGT	API	FM1	SEC	IWN	RNG	PITTYP	E CONSTRUCTION MATERIAL
ROSA UNIT #012A	3003925900	BLANCO MV / ROSA PC BASIN DK /	15J	AIN.	OGVV	FGT	DBL WALL STEFT FIBERGLASS TANK WBANDED 20 mil
ROSA UNIT #012B	3003926555	BLANCO MV	15F	3111	OGVV	BGI	HOPE SECONDARY LINER
ROSA UNIT #012C	3003929486	BLANCO MV	15/4	*114	0674	5(31	SINGLE WALL STEEL LIBERGLASS TANK WBANDED 20 mil
ROSA UNII #013	3003907936	BLANCO MV	31 <b>G</b>	311	05Vv .	BGT	HDPE SECONDARY LINER FIBERGLASS TANK WBANDED 20 mil
ROSA UNIT #013A	3003926298	BLANCO MV BASIN DK /	311	31N	051/7	FG1	HDPE SECONDARY LINER
ROSA UNIT #013B COM	3003929834	BLANCO MV	31A	31N	05Vv	BGT	DBL WALL STEEL FIBERGLASS TANK w/BANDED 20-mil
ROSA UNIT #014	3003907958	BLANCO MV	23B	31N	06W	BG1	HDPE SECONDARY LINER FIBERGLASS TANK W/BANDED 20 mil
ROSA UNIT #014A	3003926280	BLANCO MV BASIN DK /	23F	31N	06Vv	BG1	HDPE SECONDARY LINER
ROSA UNIT #014C	3003930132	BLANCO MV	23H	31N	06W	BG1	DBL WALL STEEL FIBERGLASS TANK w/BANDED 20 mil
ROSA UNIT #015	3003907946	BI ANCO MV	2911	31N	05VV	BGT	HDPE SECONDARY LINER FIBERGLASS TANK W/BANDED 20-mil
ROSA UNIT #016	3003907963	BLANCO MV	14N	31N	06VV	BGI	HDPE SECONDARY LINER FIBERGLASS TANK W/BANDED 20-mil
ROSA UNIT #016A	3003925496	BLANCO MV	14(,	31N	06Vv	BGT	HDPE SECONDARY LINER FIBERGLASS TANK W/BANDED 20 mil
ROSA UNIT #016B	3003926218	BLANCO MV	141/1	31N	06W	BGT	HDPE SECONDARY LINER FIBERGLASS TANK W/BANDED 20-mil
ROSA UNIT #017A	3003926272	BLANCO MV BASIN DK /	200	31N	05W	BGT	HDPE SECONDARY LINER FIBERGLASS TANK WBANDED 20-mil
ROSA UNIT #017B	3003926971	BLANCO MV BLANCO MV	20J	31N	05W	BGT	HDPE SECONDARY LINER FIBERGLASS TANK WBANDED 20-mil
ROSA UNIT #018	3003907960	ROSA PC BLANCO MV	22H	31N	06W	BG1	HDPE SECONDARY LINER
ROSA UNIT #018A	3003925436	ROSA PC	22F	31N	0674	SGI	DBL WALL STEEL
ROSA UNIT #018B	3003927052	BLANC() MV	220	31N	06W	BGT	DBL WALL STEEL FIBERGLASS TANK W/BANDED 20 mil
ROSA UNIT #019	3003907955	BLANCO MV	24K	MIE	06Vv	BGT	
ROSA UNIT #019B	3003926560	BI ANCO MV	241	31N	06W	BG1	HDPE SECONDARY LINER
ROSA UNIT #019C	3003929625	BLANCO MV	24D	31N	06W	BGT	DBI WALL STEEL
ROSA UNIT #019C	3003929625	BLANCO MV	24D	31N	06W	BG1	DBL WALL STEEL FIBERGLASS TANK w/BANDED 20 mil
ROSA UNIT #020	3003907969	BLANCO MV	14G	31N	06W		HDPE SECONDARY LINER FIBERGLASS TANK WIBANDED 20 mil
ROSA UNIT #020A	3003925495	BLANCO MV	14()	31N	06W		HDPE SECONDARY LINER
ROSA UNIT #020B	3003926220	BI ANCO MV	14A	31N	06W		DBL WALL STEEL
ROSA UNIT #020C	3003926221	BLANCO MV	14J	31N	06W	BG1	FIBERGLASS TANK W/BANDED 20 mill HDPE SECONDARY LINER
ROSA UNIT #021A	3003926121	BLANCO MV	23C	31N	06W		FIBERGLASS TANK W/BANDED 20-mil HDPE SECONDARY LINER
ROSA UNIT #021B	3003926554	BLANCO MV	23K	31N	06W		DBL WALL STEEL
ROSA UNIT #02!	3003907971	BLANCO MV	18A	31N	05VV		FIBERGLASS TANK W/BANDED 20-mil HDPE SECONDARY LINER

WELLS W/FEDERAL							
SURF MGT	API	FMT	SEC	TWN	RNG	PIT TYPE	FIBERGLASS TANK W/BANDED 20 mil
ROSA UNIT #022A	3003926390	BLANCO MV	18C	31N	05VV	BG1	HDPL SECONDARY LINER
THOSE GIVE FORTE	5005970580	DI MINCO IMI	100	2.114	UCVV	DGI	FIBERGLASS TANK W/BANDED 20 mil
ROSA UNIT #023	3003907942	BLANCO MV	29M	31N	(15Vv	BGI	HDPE SECONDARY LINER
	100000000000000000000000000000000000000	EN MACHEN HILL	£ (711)		((()))	1,0,1	FIBERGLASS TANK W/BANDED 20 mil
ROSA UNIT #023B	3003926553	BLANCO MV	29F	31N	06\\	BGT	HDPE SECONDARY LINER
		BASIN DK '					LIBERGLASS TANK W/BANDED 20 mil
ROSA UNIT #023C	3003927609	BLANCO MV	291	31N	05W	BGT	HDPE SECONDARY LINER
							FIBERGLASS TANK w/BANDED 20 mil
ROSA UNIT #024	3003907933	BLANCO MV	3214	31N	05Vv	BGT	HDPE SECONDARY LINER
		BASIN DK /					
ROSA UNIT #024A	3003925568	BLANCO MV	32£	31N	05W	SGT	DBI WALL STEEL
DOE A LIBIT MOSAD	000200000	BASIN DK /	440.54				FIBERGLASS TANK W/BANDED 20 mil
ROSA UNIT #024B	3003926630	BI ANCO MV	32N	31N	05W	BG1	HDPE SECONDARY LINER
ROSA UNIT #024C	3003926968	BASIN DK / BLANCO MV	32C	31N	05VV	BG1	FIBERGLASS TANK W/BANDED 20 mil HDPE SECONDARY LINER
TOOM ONLY WILL TO	300.1520.500	BASIN DK /	320	2114	9960	001	
ROSA UNIT #026A	3003925580	BLANCO MV	32()	31N	05W	SGT	DBL WALL STEEL
			OL O	(7114	7011	001	THE WALL CALL
ROSA UNIT #026B	3003926788	BASIN DK	32G	31N	05W	SG1	DBL WALL STEEL
							FIBERGLASS TANK W/BANDED 20-mil
ROSA UNIT #029	3004511136	BLANCO MV	32H	32N	0677	BGI	HDPE SECONDARY LINER
		BASIN DK /					FIBERGLASS TANK WBANDED 20 mil
ROSA UNIT #029B	3004530709	BLANCO MV	32B	32N	OGVV	BG1	HDPE SECONDARY LINER
5664 1441		BASIN DK /					
ROSA UNIT #029M	3004529584	BLANCO MV	321	32N	06W	BG1	DBI WALL STEFI
ROSA UNIT #030 COM	0000005176	BASIN DK /	494				FIBERGLASS TANK W/BANDED 20 mil
ROSA ONE #030 COM	3003925570	BLANCO MV	120	31N	06W	BGT	HDPE SECONDARY LINER
ROSA UNIT #030A	3003926068	BLANCO MV	1211	3 4 5 1	ALCO A	601	FIBERGLASS TANK W/BANDED 20-mil HDPE SECONDARY LINER
THE CAN GIAN AGAM	3003820000	DI ANCO MV	1210	31N	06W	BGT	FIBERGLASS TANK w/BANDED 20 mil
ROSA UNIT #030B	3003926601	BLANCO MV	12N	3118	06W		HDPE SECONDARY LINER
	Daniel Committee	Derarez iii	1211	. 1),	(/('\	(7(7)	
ROSA UNIT #030C	3003929842	BLANCO MV	12P	31N	06W	BGT	DBI WALL STEEL
							FIBERGLASS TANK w/BANDED 20-mil
ROSA UNIT #031	3003926279	BLANCO MV	17C	31N	05Vv	BGI	HDPE SECONDARY LINER
							FIBERGLASS TANK WBANDED 20 mil
ROSA UNIT #031A	3003926346	BLANCO MV	171	31N	05W		HDPE SECONDARY LINER
  ROSA UNIT #031E		BASIN DK /					FIBERGLASS TANK w/BANDED 20 mil
ROSA ONTI #0518	3003926579	BLANCO MV	1/[)	31N	05W		HDPE SECONDARY LINER
ROSA UNIT #031C	3003926578	BLANCO MV	17N	3111	05W		FIBERGLASS TANK W/BANDED 20 mil HDPE SECONDARY LINER
	Strody Gor 6	BLANCO MV	1719	SHIN	ULIVV	DOI	THE GEOGRAPHICAL TIME IN
RUSA UNIT #032	3003925389	ROSA PC	2111	31N	06W	BG1	DBL WALL STEEL
		BLANCO MV /		0,,,,			
ROSA UNIT #032A	3003925417	ROSA PC	21F	31N	06W	BG1	DBI WALL STEEL
		BASIN DK /					FIBERGLASS TANK W/BANDED 20-mil
ROSA UNIT #032B	3003926771	BLANCO MV	21G	31N	06W	BG1	HDPE SECONDARY LINER
		BASIN DK /					FIBERGLASS TANK W/BANDED 20-mil
ROSA UNIT #032C	3003927240	BI ANCO MV	21F	31N	061/	BG1	HDPE SECONDARY LINER
							FIBERGLASS TANK W/BANDED 20-mil
ROSA UNIT #034	3003907984	BLANCO MV	36B	3211	06W	BGT	HDPE SECONDARY LINER
DCICA LIMIT #0246	00000000000	D. 44.00 40.4	0.00	<b>6</b>	4.54	50.	,
ROSA UNIT #034A	3003926119	BI ANCO MV	361	32N	W00	BG1	DBL WALL STEEL
ROSA UNIT #034/	3003926119	BLANCO MV	37.1	2011	(163A)	861	DRI WALL CIEC
TOOLER CONTRACTOR	300 <b>392</b> 0119	DI ANCO IVIV	361	32N	06W		DBL WALL STEEL FIBERGLASS TANK W/BANDED 20-mil
ROSA UNIT #034E	3003926629	BLANCO MV	36.1	3213	06W		IDPE SECONDARY LINER
	3003020020	DEVIACO MA	200	JEIN	3000	001 1	ID. C SECONDANT ENTER

WELLS W/FEDERAL							
SURF MG1	API	FMT	SEC	TWN	RNG	PIT TYP	
ROSA UNIT #034C	3003926969	BLANCO MV	36H	32N	()6Vv	EG1	FIBERGLASS TANK W/BANDED 20 mill HDPE SECONDARY LINER
ROSA UNIT #035X	3004510996	BLANCO MV	5K	3111	06Vv	BGT	DBI WALL STEEL
ROSA-UNII-#036	3003907977	ELANCO MV	- 1111		- (ii:Vi		FIBERGLASS TANK W/BANDED 20 mil
	DANIOLOT OF F	C-CAMACACALIVIV.	and a fall-lame	, ),     N			CTIBERGLASS-TANK WBANDED 20 mil
ROSA UNIT #036C	3003930182	BLANCO MV	11G	3111	ψM	HGT	HDPE SECONDARY LINER
ROSA UNIT #041	3003907981	BLANCO MV	5K	31N	05W	BG1	FIBERGLASS TANK WBANDED 20 mill HDPE SECONDARY LINER
		BASIN DK /	•••	,.		EX.	FIBERGLASS TANK W/BANDED 20 mil
ROSA UNIT #041B	3003927014	BLANCO MV	6P	31N	05Vv	BG1	HDPE SECONDARY LINER
ROSA UNII #044	3003925873	BI ANCO MV	35K	32N	06W	BG1	DBI WALL STEEL
ROSA UNIT #044A	3003926161	BLANCO MV	35E	32N	()(·W	SGI	SINGLE WALL STEEL
ROSA UNIT #044A	3003926161	BLANCO MV	35E	32N	06W	SGI	DBI, WALL STEEL
ROSA UNIT #044B	3003926685	BLANCO MV	35C	32N	06W	BG1	FIBERGLASS TANK w/BANDED 20-mil HDPF SECONDARY LINER
			000	SZIV	(1000	001	FIBERGLASS TANK W/BANDED 20 mil
ROSA UNIT #045	3003923013	BLANCO MV BASIN DK /	Me	31N	05W	BG1	HDPE SECONDARY LINER
ROSA UNIT #046A	3003926986	BLANCO MV	80	31N	05W	BG1	FIBERGLASS TANK w/BANDED 20 mil HDPE SECONDARY LINER
ROSA UNIT #051	20020202.00	O A C IAI TAY	006	0.441	61.516	0.03	AND MALL CALL
KOSA ONIT #UDT	3003920289	BASIN DK	23C	31N	06Vv	BG1	DBL WALL STEEL FIBERGLASS TANK w/BANDED 20-mil
ROSA UNIT #053	3003920293	BASIN DK	8B	31N	05W	BGT	HDPF SECONDARYLINER
ROSA UNIT #055	3003920923	BASIN DK	341	31N	()5VV	BGT	FIBERGLASS TANK w/BANDED 20 mil HDPE SECONDARY LINER
ROSA UNIT #059 Fik	3003923270	BASIN DK	25N	3111	06W	BG1	DBL WALL STEFF
ROSA UNIT #059 GL	1000000074	LINION C CL	07.11	ć. , <b>, ,</b> ,			FIBERGLASS TANK w'BANDED 20 mil
MOSA CINET POST GI	3003923270	UNDES GL	25N	31N	06Vv	BGT	HDPE SECONDARY LINER FIBERGLASS TANK w/BANDED 20-mil
ROSA UNIT #060	3004529798	BLANCO MV	41	31N	0674	BGT	HDPE SECONDARY LINER
ROSA UNIT #064	3003921703	BASIN DK	29A	31N	05Vv	BGT	DBL WALL STEEL
ROSA UNIT #064	3003921703	BASIN DK	29A	31N	05Vv	SG1	DBI WALL STEEL
ROSA UNIT #064M	2002024462	BASIN DK / BLANCO MV	OOF	241	05144	0.01	DDI WALL CIEFI
NOSA OIVIT #004KI	3003925563	BLANCO MV	29F	31N	05W	BG1	DBL WALL STEEL FIBERGLASS TANK w/BANDED 20-mil
ROSA UNIT #065	3003921702	BASIN DK	17A	31N	05W	BGT	HDPE SECONDARY LINER
ROSA UNIT #066	3003921758	BASIN DK	13l	31N	06W	BGI	HBERGLASS TANK w/BANDED 20-mil HDPE SECONDARY LINER
		BASIN DK /			313/77	501	FIBERGLASS TANK w/BANDED 20 mil
ROSA UNIT #066M	3003925747	BLANCO MV	13F	31N	06W	BGT	HDPE SECONDARY LINER FIBERGLASS TANK W/BANDED 20-mil
ROSA UNIT #072	3003925509	BLANCO MV	61	31N	05W	BGT	HDPE SECONDARY LINER
2015 A LINIT #0704	000000000	DL ANICO MA	7117	241			FIBERGLASS TANK W/BANDED 20 mil
ROSA UNIT #072A	3003925795	BLANCO MV	6K	31N	05W	BG1	HDPE SECONDARY LINER FIBERGLASS TANK w/BANDED 20-mil
ROSA UNIT #075	3004529895	BLANCO MV	101	31N	06VV	BG1	HDPE SECONDARY LINER
ROSA UNIT #075A	3004529854	BLANCO MV	4()	31N	06W	BGT	FIBERGLASS TANK w/BANDED 20-mil HDPE SECONDARY LINER
	,5004529654	DK/UNDES	40	J 11 <b>V</b>	WAY.		FIBERGLASS TANK W/BANDED 20 mil
ROSA UNIT #07	3003922538	GL/BLANCO	33L	31N	05W	BG1	HDPE SECONDARY LINER

WELLS W/FEDERAL				.,			
SURF MGT	API	FMT BASIN DK /	SEC	TWN	RNG	PIT TYP	E CONSTRUCTION MATERIAL
ROSA UNIT #079	3003922539	BLANCO MV BASIN DK :	22K	3114	06\V	BGI	DBI WALL STEEL
ROSA UNIT #079	3003922539	BLANCO MV	22K	3114	06W	SGI	DBL WALL STEFF
ROSA UNIT #079A	3003925412	ROSA PC BASIN DK /	221	31N	OPAA	BGT	DBI WALL STEEL
ROSA UNIT #079B	3003926920	BLANCO MV	22C	31N	06W	BGT	DBL WALL STEEL
ROSA UNIT #079C	3003929902	BLANCO MV BASIN DK /	31P	31N	05W	BGT	DBL WALL STEEL FIBERGLASS TANK w/BANDED 20 mil
ROSA UNIT #080	3003922537	BLANCO MV	8K	31N	05Vv	BGT	HOPE SECONDARY LINER FIBERGLASS TANK WBANDED 20 mil
ROSA UNIT #080A	3003926413	BLANCO MV	86	31N	05W	BGT	HDPE SECONDARY LINER HBERGLASS TANK WBANDED 20-mil
ROSA UNIT #085	3003922778	BASIN DK	20A	31N	05VV	BGT	HDPL SECONDARY LINER FIBERGLASS TANK WBANDED 20 mil
ROSA UNIT #085	3003922778	BLANCO MV	20A	31N	051/4	вGТ	HDPE SECONDARY LINER FIBERGLASS TANK W/BANDED 20-mil
ROSA UNIT #085A	3003926314	BLANCO MV	20C	31N	05W	BGT	HDPE SECONDARY LINER
ROSA UNIT #085P	3003930130	BLANCO MV	200	1118	05W	BG1	DBI WALL STEEL
ROSA UNIT #086	3003922766	UNDES GI BLANCO MV /	12VV	31N	U4W	SG1	SINGLE WALL STEEL
ROSA UNIT #088	3004525140	ROSA PC	8F	31N	06W	BG1	DBL WALL STEEL FIBERGLASS TANK w'BANDED 20 mil
ROSA UNIT #089	3003922782	BI ANCO MV	34A	32N	06VV	BG7	HDPE SECONDARY LINER FIBERGLASS TANK w BANDED 20 mil
ROSA UNIT #089A	3003925512	BLANCO MV	340	32N	06W	₽G1	HDPL SECONDARY LINER
ROSA UNIT #089B	3003926851	BLANCO MV	341	32N	OGVV	BG1	DBI WALL STEFT
ROSA UNIT #089C	3003926674	BLANCO MV	34G	32N	06\/	SG1	SINGLE WALL STELL FIBERGLASS TANK WBANDED 20 mil
ROSA UNIT #090 COM	3004525370	BLANCO MV	33G	32N	06VV	BGI	HDPE SECONDARY LINER
ROSA UNIT #090A COM	3004529259	BLANCO MV	33G	32N	06\4	BG1	DBL WALL STEEL FIBERGLASS TANK w/BANDLD 20-mil
ROSA UNIT #091	3003922780	BI ANCO MV	3511	32N	OGVV	BG1	HDPE SECONDARY LINER
ROSA UNIT #091A	3003925790	BLANCO MV -	35()	32N	06\/	SGT	DBI WALL STEFI
ROSA UNIT #091B	3003926684	BI ANCO MV	35P	32N	06W	BG1	DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil
ROSA UNIT #091C	3003926991	BLANCO MV	35G	32N	06W	BGT	HDPE SECONDARY LINER FIBERGLASS TANK W/BANDED 20-mil
ROSA UNIT #098	3003923265	BASIN DK / GL BASIN DK /	231	31N	06W	BGT	HDPF SECONDARY LINER
ROSA UNIT #100B	3003929547	BLANCO MV	210	31N	06W	BGT	UBL WALL STEEL
300 A UNIT #100C	3003929851	BLANCO MV BLANCO MV /	21K	31N	06W	BG1	DBL WALL STEEL
:OSA UNIT #100E	3003925135	ROSA PC	211	31N	06W	SG1	SINGLE WALL STEEL
OSA UNIT #10114	3003925577	BLANCO MV	24F	31N	06W	BGT	DBL WALL STEEL
OSA UNIT #108	3003923506	BASIN DK / GL	7G	3114	()5W	BG1	FIBERGLASS TANK W/BANDED 20-mil HDPE SECONDARY LINER

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WELLS W/FEDERAL SURF MGT	API	FMT	SEC	TWN		PIT TYP	e CONSTRUCTION MATERIAL
ROSA UNIT #119	3003925143	FASIN DK	18N	31N	06-1/v	BG1	DBL WALL STEEL
ROSA UNIT #125	3003925144	BLANCO MV	13B	3111	OGV∨	BG1	FIBERGLASS TANK w/BANDED 20 mil HDPE SECONDARY LINER
ROSA UNIT #1250	3003929843	BLANCO MV	136	31N	06\/	BG1	DBL WALL STEEL
ROSA UNIT #125E	3003925526	BASIN DK / BLANCO MV	13.J	31N	06W	BGT	FIBERGLASS TANK WBANDED 20 mil HDPE SECONDARY DNER
ROSA UNIT #129	3003926304	BLANCO MV	34£	32N	0674	BG1	DBL WALL STEEL
ROSA UNIT #129A	3003926297	BLANCO MV	34K	32N	06W	BGI	DBI WALL STEEL
ROSA UNIT #137	3003925410	BLANCO MV	31K	31N	05W	BG1	FIBERGLASS TANK WBANDED 20 mil HDPE SECONDARY LINER
ROSA UNIT #137A	3003926129	BLANCO MV / ROSA PC	311	31N	05W	BG1	DBI WALL STEEL
ROSA UNIT #137B	3003927002	BI ANCO MV	31F;	31N	05W	BG1	FIBERGLASS TANK WBANDED 20-mil HDFE SECONDARY LINER
ROSA UNIT #138	3004529147	BLANCO MV / ROSA PC	171	31N	06VV	BGT	FIBERGLASS TANK WBANDED 20 mil HDPE SECONDARY LINER
ROSA UNII #138A	3004529134	BLANCO MV / ROSA PC	1711	3111	06W	BG1	DBI WALL STEEL
ROSA UNIT #138B	3004532168	BLANCO MV	1711	31N	06W	BGT	URI WALL STEFL
ROSA UNIT #139A	3004529600	BLANCO MV	17M	31N	06W	BGT	DPL WALL STEEL
ROSA UNIT #14()	3003925435	ROSA PC	22K	31N	u6W	BGT	DBL WALL STEEL
ROSA UNIT #144	3003925421	ROSA PC	26A	31N	06W	BGT	DBI WALL STEEL
ROSA UNIT #145C	3004533086	BLANCO MV	16F	31N	06W	BGT	DBI WALL STEEL
ROSA UNIT #146A	3003925513	BLANCO MV	28N	31N	05W	BG1	TIBERGLASS TANK WBANDED 20-mil HDPE SECONDARY LINER
ROSA UNIT #146C	3003930187	BLANCO MV	28B	31N	05W	BG1	DBI WALL STEFF
ROSA UNIT #148	3003925493	BASIN DK	20	31N	06W	BG1	DBI WALL STEEL
ROSA UNIT #148A	3003925776	BLANCO MV	31/	31N	OGW	BG1	DBL WALL STEEL FIBERGLASS TANK WBANDED 20 mil
ROSA UNIT #148B	3003926985	BLANCO MV	2P	31N	06W	BG1	HDPE SECONDARY LINER
ROSA UNIT #149	3003925501	BI ANCO MV	12G	31N	06VV	BGT	HIBERGLASS TANK WIBANDED 20-mil HDPE SECONDARY LINER
ROSA UNIT #149A	3003925807	BLANCO MV	121	3111	06Vv	BG1	DBI WALL STEEL
ROSA UNIT #149B	3003926599	BASIN DK / BLANCO MV	12F	31N	06W	BG1	HDPE SECONDARY LINER
ROSA UNIT #150	3004529229	BLANCO MV	32F	32N	06W	BG1	FIBERGLASS TANK W/BANDED 20-mil HDPE SECONDARY LINER
ROSA UNIT #150A	3004529592	BLANCO MV	32M	32N	06W	BG1	DBL WALL STEEL
ROSA UNIT #150B	3004530874	BASIN DK / BLANCO MV	32D	32N	06W	BGT	DBL WALL STEEL
ROSA UNIT #150C	3004532157	BI ANCO MV	32K	32N	06W	BGT	DBI WALL STEEL
ROSA UNIT #15	3004529267	BLANCO MV	33C	32N	06W	BG1	DBL WALL STEEL

WELLS W/FEDERAL SURF MGT	API	FMT	SEC	TWN	RNG	PITTYP	E CONSTRUCTION MATERIAL
ROSA UNIT #151A	3004529631	BLANCO MV	331	32N	06Vv	BG1	DBI WALL STEFF
ROSA UNIT #151C	3004532196	BLANCO MV	3314	32N	06Vv	EG1	DBL WALL STEEL LIBERGLASS TANK w/BANDED 20 mil
ROSA UNIT #152	3003925494	BLANCO MV	36E	3214	V/90	PG1	HDPE SECONDARY LINER
ROSA UNIT #152A	3003925695	BLANCO MV	36N	3214	06W	BG1	DBL WALL STEEL
ROSA UNIT #152B	3003926631	BLANCO MV	36C	32N	06W	BGT	DBL WALL STEEL FIBERGLASS TANK WBANDED 20 mil
ROSA UNIT #152C	3003927635	BLANCO MV	361	32N	06W	₽G1	HDPE SECONDARY LINER FIBERGLASS TANK WBANDED 20 mil
ROSA UNIT #153	3003925524	BI ANCO MV	17()	31N	05VV	BGT	HDPE SECONDARY LINER FIBERGLASS TANK W/BANDED 20-mil
ROSA UNIT #153A	3003926329	BLANCO MV BASIN DK /	17A	31N	05W	BGT	HDPE SECONDARY LINER FIBERGLASS TANK W/BANDED 20-mil
ROSA UNIT #153B	3003927603	BLANCO MV	171	31N	05W	BGI	HDPE SECONDARY LINER
ROSA UNIT #154	3003925893	BLANCO MV	7N	31N	05VV	BG1	DBL WALL STEEL FIBERGLASS TANK w/BANDED 20 mil
ROSA UNIT #154A	3003926274	BI ANCO MV	7P	3110	05W	BG1	HDPE SECONDARY LINER FIBERGLASS LANK w/BANDLD 20 mil
ROSA UNIT #156	3004529661	BLANCO MV	AB	3111	06W	BG1	HDPE SECONDARY LINER FIBERGLASS TANK W/BANDED 20 mil
ROSA UNIT #156A	3004529640	BLANCO MV BASIN DK /	91	31N	OöVV	BG1	HDPE SECONDARY LINER
ROSA UNIT #159 COM	3003925583	BLANCO MV	190	31N	05W	BG1	DBI WALL STEEL FIBERGLASS TANK WBANDE() 20 mil
ROSA UNIT #159A	3003926273	BLANCO MV	19N	31N	05W	BG1	HDPE SECONDARY LINER LIBERGLASS TANK WBANDED 20 mil
ROSA UNIT #15C	3003930111	BLANCO MV BLANCO MV /	29G	31N	05//	RGT	HDPE SECONDARY LINER
ROSA UNIT #160	3003925890	ROSA PC	250	31N	()6 <b>V</b> ?	BG1	DBL WALL STEEL
ROSA UNIT #160A	3003925818	BLANCO MV BASIN DK /	25N	31N	W80	BGT	DBL WALL STEEL FIBERGLASS TANK w/BANDED 20 mil
ROSA UNIT #160B	3003926962	BI ANCO MV	251	31N	06VV	BGT	HDPE SECONDARY LINER
ROSA UNIT #1600	3003929778	BLANCO MV	253	31N	06W	RGI	DBL WALL STEEL FIBERGLASS TANK W/BANDED 20-mil
ROSA UNIT #162	3003926069	BLANCO MV	30K	31N	05W	BG1	HDPE SECONDARY LINER
ROSA UNIT #162B	3003929845	BLANCO MV	30P	31N	05W	BGT	DBL WALL STEEL FIBERGLASS TANK WBANDED 20 mil
ROSA UNIT #163	3003926345	BLANCO MV	24G	31N	06W	BGT	HDPE SECONDARY LINER FIBERGLASS TANK WBANDED 20-mil
ROSA UNIT #163A	3003926336	BLANCO MV	240	31N	06VV	BGT	HDPE SECONDARY LINER
ROSA UNIT #163B	3003929921	BLANCO MV	24B	31N	06W	SGT	DBL WALL STEEL
ROSA UNIT #163C	3003929611	BLANCO MV BASIN DK /	24J	31N	06W	SG1	SINGLE WALL STEEL FIBERGLASS TANK WBANDED 20-mil
ROSA UNIT #164	3003926151	BLANCO MV	1J	31N	06W	BG1	HDPE SECONDARY LINER FIBERGLASS TANK W/BANDED 20-mil
ROSA UNIT #164A	3003926080	BLANCO MV	1J	31N	06W		HDPE SECONDARY LINER
ROSA UNIT #164E	3003927242	BASIN DK / BLANCO MV	1J	311/	067/		FIBERGLASS TANK W/BANDF() 20 mil HDPE SECONDARY LINER

ROSA UNIT #165   2003926070   ROSA PC   251   31N   06W   BGT   DBL WALL STEEL	WELLS W/FEDERAL			*** ************				
ROSA UNIT #165   300,9976170   POSA PC   256 31N   00W   EGT   DEL WALL STEEL	SURF MGT	API		SEC	JWN	RNG	PIT TYP	E CONSTRUCTION MATERIAL
ROSA UNIT #1654   300397650   HANCO MV   258   31N   06W   BGT   HDFE SECONDARY LIBER	BOSA HMIT 4164			01.1	5.44.1	0.014.	12723	DOMESTICAL CALCA
ROSA UNIT #165   200892615   H. ANCO MV   266   31N   06W   BGT   HDPE SECONDARY LINER	ROSA UNIT # 165	3003926070	ROSATO	264	3114	0674	£3(3.1	
BASIN DICK   PROSA UNIT #1656   3003926361   PROSECUTION   25G   31N   06W   BGT   06F WALL STEEL	EOSA HNII #165A	2002036150	EL ANCALMA	250	2.01	64.161	DC1	
ROSA UNIT #1665  ROSA UNIT #1666  ROSA UNIT #1676  ROSA U		2003920100		200	2114	UCVV	1.00	THAT E ST. SOMEONIC FIRE IV
ROSA UNIT #166. 300392091 BLANCO MV 25G 31N 06W BGT DBL WALL STEEL THER GLASS TANK «BANDED 20 mill processed of the processed	ROSA UNIT #165B	3003926557		25f	31N	0674	BG1	DBI WALL STEEL
ROSA UNIT #166. 300.892696 BLANCO MV 26G 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #166 300.8926275 BLANCO MV 30/ 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #167A 300.629866 BLANCO MV 8A 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #167A 300.629866 BLANCO MV 8A 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #167A 300.8926149 BLANCO MV 3J 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #168A 300.8926149 BLANCO MV 2M 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #169C 300.8927717 BLANCO MV 2M 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #169C 300.892717 BLANCO MV 2M 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #171A 300.892628 BLANCO MV 2M 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #171A 300.892628 BLANCO MV 2M 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #171B 300.8927013 BLANCO MV 2M 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #171B 300.8927013 BLANCO MV 9M 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #181B 300.8927013 BLANCO MV 9M 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #181B 300.8926465 BLANCO MV 9M 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #181B 300.8926465 BLANCO MV 9M 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #181B 300.8926465 BLANCO MV 9M 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #181B 300.8926465 BLANCO MV 18B 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #181B 300.8926465 BLANCO MV 18B 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #181B 300.8926465 BLANCO MV 18B 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #181B 300.8926465 BLANCO MV 18B 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #181B 300.8926466 BLANCO MV 18B 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #181B 300.8926466 BLANCO MV 18B 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBANDED 20 mill #181B 300.8926466 BLANCO MV 18B 31N 06W BGT DBLWALL STEEL TIBERGLASS TANK WBA		11000101		2 (/1	17114		1.1.71	
RUSA UNIT #166 300.4826273. BLANCO MV 30A 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #166 300.4826282 BLANCO MV 30 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #167A 300.4828666 BLANCO MV 3.1 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #167A 300.4828666 BLANCO MV 3.1 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #168A 360.3926130 BLANCO MV 2M 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #169A 360.3926140 BLANCO MV 2M 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #169C 300.3827717 BLANCO MV 7G 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #170 360.3926369 BLANCO MV 7G 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #171 360.3926369 BLANCO MV 7G 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #171B 360.3927613 BLANCO MV 9N 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #180C 360.4529888 BLANCO MV 9N 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #180C 360.4529888 BLANCO MV 9N 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #180C 360.4529888 BLANCO MV 9N 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #180C 360.4529888 BLANCO MV 9N 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #180C 360.4529888 BLANCO MV 9B 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #180C 360.4529888 BLANCO MV 18A 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #180C 360.3926315 BLANCO MV 18A 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #181A 360.3926385 BLANCO MV 18A 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #181C (shared ROSA UNIT #182C 360.393678 BLANCO MV 18A 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #182C 360.3936087 BLANCO MV 18A 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #183A 360.3926386 BLANCO MV 18A 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #183A 360.3926386 BLANCO MV 18A 31N 0AW BGT 1 FIBER GLASS TANK WBANDED 20 mill ROSA UNIT #183A 360.3926386 BLANCO MV 18A 31N 0AW BGT 1 FIBER GLASS TANK WBANDED	ROSA UNIT #165C	3003926961		25G	31N	06W	BG1	DBI WALL STEEL
ROSA UNIT #160A 3003926282 FLANCO MV 30T 31N 06W BGT THERGLASS TANK WBANDED 20 not TIBERGLASS							., .	LIBERGLASS TANK w/BANDED 20 mil
ROSA UNIT #169A 3003926130 BLANCO MV 8A 31N 06W BGT INDEX SECONDARY LINER FLIBERGLASS TANK WBANDED 20-mil F169A 3003926130 BLANCO MV 8A 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #169C 3003927717 BLANCO MV 2M 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #169C 3003927717 BLANCO MV 2M 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #169C 3003927717 BLANCO MV 2M 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #169C 300392638 BLANCO MV 2M 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #170 300392638 BLANCO MV 7G 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #170 300392638 BLANCO MV 6P 31N 05W BGT INDEX SECONDARY LINER ROSA UNIT #180C 3004529696 BLANCO MV 9N 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #180C 3004529696 BLANCO MV 9N 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #180C 3004529696 BLANCO MV 9N 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #180C 3004529696 BLANCO MV 9N 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #180C 3004529696 BLANCO MV 9N 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #180C 3004529696 BLANCO MV 9N 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #180C 3004529696 BLANCO MV 9N 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #180C 3004529696 BLANCO MV 9N 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #180C 3004529698 BLANCO MV 9N 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #180C 3004529698 BLANCO MV 9N 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #180C 3003926403 BLANCO MV 15A 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #180C 3003926785 BLANCO MV 16N 31N 06W BGT INDEX SECONDARY LINER ROSA UNIT #180C 3003926785 BLANCO MV 16P 31N 05W BGT INDEX SECONDARY LINER ROSA UNIT #180C 3003926785 BLANCO MV 16P 31N 05W BGT INDEX SECONDARY LINER ROSA UNIT #180C 300392686 BLANCO MV 16P 31N 05W BGT INDEX SECONDARY LINER ROSA UNIT #180C 300392686 BLANCO MV 16P 31N 05W BGT INDEX SECONDARY LINER ROSA UNIT #180C 300392688 BLANCO MV 16P 31N 05W BGT INDEX SECONDARY LINER ROSA UNIT #180A 3003926386 BLANCO MV 16P 31N 05W BGT INDEX SECONDARY LINER ROSA UNIT #180A 3003926386 BLANCO MV 16P 31N 05W BGT INDEX SECONDARY LINER ROSA UNIT #180A 300392638	ROSA UNIT #166	3003926275	BLANCO MV	30A	31N	05W	BG1	HOPE SECONDARY LINER
ROSA UNIT #169 3003926130 BLANCO MV BA 31N 06W BGT DBL WALL STEEL ROSA UNIT #169 3003926140 BLANCO MV 3J 31N 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #169C 3003926140 BLANCO MV 2M 3IN 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #169C 3003926140 BLANCO MV 2M 3IN 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #170 3003926140 BLANCO MV 2M 3IN 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #171 3003926280 BLANCO MV 7G 31N 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #171B 3003927013 BLANCO MV 7G 31N 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #180B 3004523134 BLANCO MV 9N 31N 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #180B 3004523134 BLANCO MV 9L 31N 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #180C 30039263154 BLANCO MV 9L 31N 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #180C 30039263154 BLANCO MV 9L 31N 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #180C 30039263154 BLANCO MV 9L 31N 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #181C (shared W169C) 3003926315 BLANCO MV 15A 31N 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #181C (shared W169C) 3003926285 BLANCO MV 18B 31N 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #182C 3003926285 BLANCO MV 18B 31N 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #182C 3003926386 BLANCO MV 18B 31N 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #183C 3003926386 BLANCO MV 18B 31N 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #183C 3003926386 BLANCO MV 18B 31N 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #183C 3003930887 BLANCO MV 18B 31N 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #183C 3003930887 BLANCO MV 18B 31N 06W BGT DBL WALL STEEL FIBERGLASS TANK WBANDED 20-mil ROSA UNIT #183B 3003930887 BLANCO MV 18B 31N 06W BGT DBL WALL STEEL FIBERGLASS T								FIBERGLASS TANK W/BANDED 20 mil
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ROSA UNIT #1692 3003926130 BLANCO MV 3.1 31N 06W BGT DBLWALL STEEL ROSA UNIT #169A 3003926149 BLANCO MV 2M 3TN 06W BGT DBLWALL STEEL ROSA UNIT #169C 3003927717 BLANCO MV 2M 3TN 06W BGT DBLWALL STEEL ROSA UNIT #170 3003926851 BLANCO MV 2M 3TN 06W BGT DBLWALL STEEL ROSA UNIT #171 3003926369 BLANCO MV 2M 3TN 06W BGT DBLWALL STEEL ROSA UNIT #171A 3003926369 BLANCO MV 7G 3TN 06W BGT DBLWALL STEEL ROSA UNIT #171B 3003927013 BLANCO MV 6P 3TN 06W BGT DBLWALL STEEL ROSA UNIT #171B 3003927013 BLANCO MV 9N 3TN 06W BGT DBLWALL STEEL ROSA UNIT #1800 300452334 BLANCO MV 9N 3TN 06W BGT DBLWALL STEEL ROSA UNIT #1806 300453234 BLANCO MV 9N 3TN 06W BGT DBLWALL STEEL ROSA UNIT #1806 300453234 BLANCO MV 9E 3TN 06W BGT DBLWALL STEEL ROSA UNIT #1806 300392615 BLANCO MV 9E 3TN 06W BGT DBLWALL STEEL ROSA UNIT #1816 (shared W169C) 3003926783 BLANCO MV 15A 3TN 06W BGT DBLWALL STEEL ROSA UNIT #1816 3003926783 BLANCO MV 15A 3TN 06W BGT DBLWALL STEEL ROSA UNIT #1816 (shared W169C) 3003926785 BLANCO MV 18P 3TN 06W BGT DBLWALL STEEL ROSA UNIT #182A 3003926785 BLANCO MV 18P 3TN 06W BGT DBLWALL STEEL ROSA UNIT #182A 3003926785 BLANCO MV 18P 3TN 06W BGT DBLWALL STEEL ROSA UNIT #182A 3003926785 BLANCO MV 18P 3TN 06W BGT DBLWALL STEEL ROSA UNIT #182A 3003926785 BLANCO MV 18P 3TN 06W BGT DBLWALL STEEL ROSA UNIT #182A 3003926785 BLANCO MV 18P 3TN 06W BGT DBLWALL STEEL ROSA UNIT #182A 3003926785 BLANCO MV 18P 3TN 06W BGT DBLWALL STEEL ROSA UNIT #182A 3003926785 BLANCO MV 18P 3TN 06W BGT DBLWALL STEEL ROSA UNIT #182A 3003926786 BLANCO MV 18P 3TN 06W BGT DBLWALL STEEL ROSA UNIT #183A 3003926786 BLANCO MV 18P 3TN 06W BGT DBLWALL STEEL ROSA UNIT #183A 3003926786 BLANCO MV 19F 3TN 06W BGT DBLWALL STEEL ROSA UNIT #183A 3003926786 BLANCO MV 19F 3TN 06W BGT DBLWALL STEEL ROSA UNIT #183A 3003926786 BLANCO MV 19F 3TN 06W BGT DBLWALL STEEL ROSA UNIT #183A 3003926786 BLANCO MV 19F 3TN 06W BGT DBLWALL STEEL ROSA UNIT #183B 3003926786 BLANCO MV 19F 3TN 06W BGT DBLWALL STEEL								FIBERGLASS TANK W/BANDED 20-mil
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FIBERGLASS TANK WBANDED 20 mil	7,	0000821001	DI ANCO WIV	2118	2114	OOVV	100	(MI WALL SILL)
FIBERGLASS TANK WBANDED 20 mil	ROSA UNIT #171	08¢3¢0£00£	BLANCO MV	/G	4111	1)5\/\/	HG.I	DRI WALL STEEL
ROSA UNIT #171A 3003926389 BLANCO MV 76 31N 05W BG1 HDFE SECONDARY LINER FIBERGIASS TANK WBANDED 20-mil HDFE SECONDARY LIN		CANAGA C 200				(7, 1,	501	
ROSA UNIT #180 3003927013 BLANCO MV 6P 31N 05W BGT HDPE SECONDARY LINER FIBERGLASS TANK w/BANDED 20 mil HDPE SECONDARY LINER ROSA UNIT #180C 3004533134 BLANCO MV 9E 31N 06W BGT DBL WALL STEFT FIBERGLASS TANK w/BANDED 20 mil HDPE SECONDARY LINER	ROSA UNIT #171A	3003926389	BLANCO MV	7(3	3110	05W	BGT	
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	ROSA UNIT #1850	3004534484	BLANCO MV	16F	31N	06W	BG1	DBI WALL STEEL
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OSA UNIT #185 3003930186 BLANCO MV 21G 31N 05W BGT DBL WALL STEEL	ROSA UNIT #185	3003930186	BLANCO MV	21G	31N	U5W	BG1	DBL WALL STEEL

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WELLS W/FEDERAL SURF MG1	API	TM1	SEC	TWN	RNG	PIT TYPE	CONSTRUCTION	MATERIAL
ROSA UNIT #231	3003924444	BASINTIC	31N	3111	05Vv	561	SINGLE WALL STEEL	
ROSA UNIT #335A	3003930222	BASIN FIG.	05.1	31N	05 <b>V</b> V	561	SINGLE WALL STEEL	

- •

### Fields, Vanessa

From:

Meador, Tasha

Sent:

Monday, August 16, 2010 2:06 PM

To:

Fields, Vanessa

Subject:

FW: Request for Review Pit Closure - Rosa 22, 36, 169C, 149, 149B, 16C

### Tasha Meador

EH&S Coordinator
Williams Exploration & Production

721 S Main Aztec, NM Office: 505-634-4200 Direct:505-634-4241 Fax: 505-634-4205

tasha.meador@williams.com

From: Lane, Myke

Sent: Monday, March 01, 2010 7:44 AM

To: 'Jones, Brad A., EMNRD'

Cc: Powell, Brandon, EMNRD; Meador, Tasha; Basye, Matt

Subject: Request for Review Pit Closure - Rosa 22, 36, 169C, 149, 149B, 16C

### Brad:

We need to take the following below grade tanks out of service, and we would like to close this existing BGTs. We request your review to allow closure.

WELLSITE	API	FMT	SEC	TWN	RNG
Rosa #022	3003907971	BLANCO MV	18A	31N	05W
Rosa #036	3003907977	BLANCO PC	11H	31N	06W
Rosa #169C	3003927717	BLANCO MV	02M	31N	06W
Rosa #149	3003925501	BLANCO MV	12G	31N	06W
Rosa #149B	3003926599	BLANCO MV	12E	31N	06W
Rosa #016C	3003926219	BLANCO MV	14E	31N	06W

Please contact me if there are any problems or you request additional information. Thanks for your consideration

### Fields, Vanessa

From:

Meador, Tasha

**Sent:** Monday, August 16, 2010 2:07 PM

To: Fields, Vanessa

**Subject:** FW: Notice Pit Closure - Rosa 36

Follow Up Flag: Flag Status:

Follow up Completed

### Tasha Meador

EH&S Coordinator Williams Exploration & Production 721 S Main Aztec, NM Office: 505-634-4200

Direct:505-634-4241 Fax: 505-634-4205

tasha.meador@williams.com

From: Lane, Myke

Sent: Thursday, May 06, 2010 3:15 PM

**To:** Powell, Brandon, EMNRD **Cc:** Meador, Tasha; Basye, Matt **Subject:** Notice Pit Closure - Rosa 36

Brandon: Williams tentatively plans to initiate closure of the following BGT later this week or next, depending on weather and available resources.

WELLSITE	API	FMT	SEC	TWN	RNG	
Rosa #036	3003907977	BLANCO MV	11H	31N	06W	

Please contact me if there are any problems or you request additional information. Thanks for your consideration

Michael K. (Myke) Lane, PE EH&S Team Leader - San Juan Basin Operations 721 S. Main/PO Box 640, Aztec, NM 87410 (505) 634-4219(off); -4205(fax); 330-3198(cell)

"The problems we face cannot be resolved at the same level of thinking as that which gave rise to them!"---shared with me by Brent Hale

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**

						OPERA:	ГOR		al Report
Name of Co				CTION, LLC			Vanessa Fields		
Address		P.O. BOX 6	40, AZTE	EC, NM 87410			No. (505) 634-	4209	
Facility Nar	ne	Rosa Unit#	036		I	Facility Typ	e Well Site		
Surface Ow	ner: Fede	ral		Mineral O	wner:			Lease	No.
				LOCA	TION	OF REI	LEASE		
Unit Letter	Section	Township	Range	Feet from the	North/S	South Line	Feet from the	East/West Line	County
Н	11	31N	06W	į					
		Lati	tude	_36.9161797N	I	Longitude_	-107.425529	9W	
				NAT	URE	OF RELI	EASE		
Type of Relea		ease Occurred				Volume of			Recovered
Source of Re				·····			lour of Occurrence	e Date and	Hour of Discovery
Was Immedia	ite Notice (		Yes [	No ⊠ Not Rec	quired	If YES, To	Whom?		
By Whom?						Date and H	lour		
Was a Watero	course Read		Yes 🗵	No		If YES, Vo	olume Impacting t	he Watercourse.	
If a Watercou	a lm	magtad Dagge	La Calla A	s NI/A					
Describe Cau No action req		em and Remed	dial Action	ı Taken.*					
Describe Area	a Affected	and Cleanup A	Action Tak	cn.*		_			
regulations al public health should their o	I operators or the envir perations h iment. In a	are required to ronment. The ave failed to a ddition, NMO	o report an acceptance dequately CD accep	d/or file certain re to of a C-141 repor investigate and re	lease no t by the mediate	tifications ar NMOCD ma contaminati	nd perform correctarked as "Final Roon that pose a throethe the operator of the correct of the c	tive actions for re eport" does not re eat to ground wate responsibility for o	suant to NMOCD rules and eases which may endanger ieve the operator of liability r, surface water, human health compliance with any other
Signature:		erre	Trae l	Na			OIL CON	SERVATION	DIVISION
Printed Name						Approved by	District Supervise	or:	
Title: EH&S	Coordinate	or			A	Approval Dat	e:	Expiration	Date:
E-mail Addre	ss: Vaness	a.fields@willi	ams.com			Conditions of	`Approval:		Attached
Date: 10-14	-10 _		Phon	e: (505) 634-4209	,				

<sup>\*</sup> Attach Additional Sheets If Necessary

### Williams Production Co., LLC San Juan Basin: New Mexico Assets

Below-Grade Tank Removal Closure Plan

In accordance with Rule 19.15.17.13 NMAC, the following plan describes the general closure requirements of below-grade tanks (BGT) on Williams Production Co, LLC (WPX) locations in the San Juan Basin of New Mexico. This is WPX's standard closure procedure for all BGTs regulated under Rule 19.15.17 NMAC and operated by WPX. For those closures which do not conform to this standard closure plan, a separate well/pit specific closure plan will be developed and utilized.

### **Closure Conditions and Timing:**

Pursuant to 19.15.17.13 (A) NMAC, WPX will initiate closure of any BGT should any one of these conditions occur:

- The Division requires closure because of imminent danger to fresh water, public health or the environment.
- The integrity of the BGT fails. Notification will be within 48 hours to the Division and closure will be schedule as specified in 19.15.17.12 (A)(5) NMAC.
- WPX chooses to take the BGT out-of-service due to operational needs. Closure
  under these conditions will be closed within 60 days of cessation of the BGT's
  operation.
- BGTs installed prior to June 16, 2008 that do not meet the requirements under 19.15.17.11.1(6) NMAC and WPX chooses not to retrofit or upgrade. Closure under these conditions will be completed within five years (by June 16, 2013).

#### **General Plan Requirements:**

- 1. Prior to initiating any BGT Closure except in the case of an emergency, WPX will review County Tax Records for the current surface owner of record. The surface owner of record will be notified of the intent to closure the BGT by certified mail and a copy of this notification will be included in the closure report. In the case of an emergency, the surface owner of record will be notified as soon as practical.
- 2. Notice of Closure will be given to the Aztec District office between 72 hours and one week of the scheduled closure via email or phone. The notification of closure will include the following:
  - a. Operators Name (WPX)
  - b. Well Name and API Number
  - c. Location (USTR)
- 3. All piping will be rerouted to an alternative produced water storage/disposal location (e.g. surface tanks, temporary frac tank, ...). The well will be temporarily shutin until the rerouting is completed.
- 4. All produced water will be removed from the BGT following discharge-pipe rerouting. Produced water will be disposed at one of the following NMOCD approved facilities depending on the proximity of the BGT site: Rosa Unit SWD #1 (Order: SWD-916, API: 30-039-27055), Rosa Unit #94 (Order: SWD-3RP-1003-0, API: 30-039-23035), Jillson Fed. SWD #001 (Order: R10168/R10168A, API: 30-039-25465), Middle Mesa SWD #001 (Order: SWD-350-0, API: 30-045-27004) and/or Basin Disposal (Permit: NM-01-0005).
- 5. Solids and sludges will be shoveled and /or vacuumed out for disposal at Envirotech (Permit Number NM-01-0011).
- 6. WPX will obtain prior approval from NMOCD to dispose, recycle, reuse, or reclaim the BGT and provide documentation of the disposition of the BGT in the closure report. Steel materials will be recycled or reused as approved by the Division. Fiberglass tanks will be empty, cut up or shredded, and EPA cleaned for disposal as solid waste. Liners materials will be cleaned without soils or contaminated material for disposal as

solid waste. Fiberglass tanks and liner materials will meet the conditions of paragraph 1 subsection D of 19.15.9.712 NMAC. Disposal will be at a licensed disposal facility, presently San Juan Regional Landfill operated by Waste Management under NMED Permit SWM-052426.

- 7. Any equipment associated with the BGT that is no longer required for some other purpose, following the closure will be removed from the location.
- 8. Following removal of the tank and any liner material, a five-point composite sample will be taken of the excavation and tested per 19.15.17.13(E)(4) NMAC as identified in Table 1. Grab samples will be collected from any area that is wet, discolored or showing other evidence of a release. Results will be report to the Division following receipt from the lab on Form C-141.

Table 1: Closure Criteria for BGTs

Components	Testing Methods	Closwe limits (mg/kg). 🔀
Benzene	EPA SW-846 Method 8021B or 8260B	0.2
BTEX	EPA SW-846 Method 8021B or 8260B	50
TPH	EPA SW-846 Method 418.1(1)	100
Chlorides	EPA SW-846 Method 300.1(1)	250(2)

<sup>(1)</sup> Method modified for solid waste.

- 9. If the Division and/or WPX determine there is a release, WPX will comply with 19.15.3.116 NMAC and 19.15.1.19 NMAC.
- 10. Upon completion of the tank removal, the excavation will be backfilled with non-waste earthen material compacted and covered with a minimum of one foot of top soil or background thickness whichever is greater and to existing grade. The surface will be recontoured to match the native grade and prevent ponding.
- 11. For those portions of the former pit area no longer required for production activities, WPX will seed the disturbed areas the first growing season after the pit is covered. Seeding will be accomplished via drilling on the contour whenever practical, or by other Division-approved methods. 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 maintained that cover through two successive growing seasons. Repeat seeding or planting will be continued until successful vegetative growth occurs. Note: If a surface owner agreement requires reseeding or other surface restoration that do not meet the revegetation requirements of 19.15.17.13.1 NMAC then WPX will submit the proposed alternative with written documentation that the surface owner agrees to the alternative, for Division approval.
- 12. For those portions of the former pit area required for production activities, reseeding will be done at well abandonment, and following the procedure noted above.

#### Closure Report:

All closure activities will include proper documentation and will be submitted to OCD within 60 days of the BGT closure on a Closure Report using Division Form C-144. The Report will include the following:

- Proof of Closure Notice (surface owner & NMOCD)
- Backfilling & Cover Installation
- Site Diagram with coordinates
- Available Inspection reports

- Confirmation Sampling Analytical Results
- Disposal Facility Name(s) and Permit Number(s)
- Application Rate & Seeding techniques
- Photo Documentation of Reclamation

<sup>&</sup>lt;sup>(2)</sup> If background concentration of Chlorides greater than 250 mg/Kg, then higher concentration will be used for closure.

## Williams Production Co., LLC San Juan Basin: New Mexico Assets

Production Pit: Fiberglass Below-Grade Tank

Although these tanks have performed well to protect the public health, welfare and environment, in accordance with Rule 19.15.17.13.A (4) NMAC, Williams will removed all BGTs constructed of fiberglass by June 16, 2013. These tanks do not meet the construction/design standards specified in 19.15.17.11 (1-4). The following plans describes the general design and construction (D&C) and Operations and Maintenance (O&M)of these production pits used on Williams Production Co, LLC (WPX) locations in the San Juan Basin of New Mexico.

### Design and Construction Plan

The pit is located as close as possible to the well and associated production/process equipment to minimize surface disturbance. The excavation bottom and sidewalls were compacted prior to installation of the pit. The BGT consisted of single-wall fiberglass tank following appropriate API and industry codes, placed in a 20-mil High-Strength Polyethylene resin (Permeability Rating – 0.041 USPerms), and the liner banded to the tanks. A 2" Sch-40 PVC riser was placed between the tank and liner as a leak-detection inspection port. See the attached Schematic and liner spec sheet. The pit is protected from runon by the construction of a compacted earthen berm. Fencing is constructed to protect livestock/wildlife as specified by the federal Surface Management Agency or, if not federal land/minerals requirements. WPX posts a well sign in accordance with the federal Surface Management Agency and rule 19.15.3.103.

### Operations and Maintenance Plan

- 1. WPX only allows produced liquids meeting the RCRA exemption for O&G wastes to be stored in the SGT. WPX will not discharge or store any hazardous waste as defined under RCRA 40CFR 261 and 19.15.1.7.W(3) NMAC in any temporary pit. Produced water is disposed by evaporation or transport any of the following NMOCD approved facilities depending on the well location: Basin Disposal, Inc in Bloomfield, New Mexico (Permit # NM-01-005), Williams Rosa SWD#1 (Permit # SWD-916), Williams Rosa #94 (Permit # SWD-758), Burlington Resources Jillson SWD#1 (Permit #R10168A), or other NMOCD approved water disposal facilities. WPX maintains sufficient freeboard for to prevent overtopping. Discharges to the pit will be shutoff if the liquid level does not provided sufficient free-board and liquid removal can not be scheduled in a timely manner. Any oil or hydrocarbon collecting on the pit is removed. Saleable condensate is returned to the sales tank. Slop oil from compression is recycled with Safety Kleen, Farmington, NM or Hydropure, Aztec, NM (No Permit Required).
- 2. If the tank integrity is compromised:
  - a. All discharges will be shut off to the pit.
  - b. All liquids will be removed as soon as possible but no more that within 24 hours of discovery
  - c. WPX will notify and report to NMOCD as follows:
  - i. If the release is less than 25 bbls, the Aztec District Office by phone or email within 48-hours of discovery and repair.
  - ii. If the release is suspected to be greater than 25 bbls, the Aztec District Office and the Environmental Bureau Chief by phone for immediate verbal notification pursuant to 19.15.3.116.B (1)(d).
  - d. Written Spill/Release reports will be submitted on Form C-141 per 19.15.3.116.C NMAC within 15 days to the Aztec District Office.
- 3. Berms around the perimeter of the pit, shall be maintained as protection from run-on.
- 4. WPX will inspect the BGT pit monthly. Electronic copies of the inspections will be kept at the WPX San Juan Basin office for a minimum of five years following completion. Copies of the inspections will be available to NMOCD upon request.

# Williams Production Co., LLC San Juan Basin: New Mexico Assets

Production Pit: Below-Grade Tank Closure Plan

In accordance with Rule 19.15.17.13 NMAC, the following plan describes the general closure requirements of below-grade tanks (BGT) on Williams Production Co, LLC (WPX) locations in the San Juan Basin of New Mexico. This is WPX's standard procedure for all out-of-service BGTs used to store produced liquids during production operations at gas wells operated by WPX.

For those closures which do not conform to this standard closure plan, a separate well/pit specific closure plan will be developed and utilized. All closure activities will include proper documentation and will be submitted to OCD within 60 days of the pit closure on a Closure Report using Division Form C-144. The Report will include the following:

- Plot Plan (Pit Diagram)
- Available Inspection reports

- Sampling Results
- Waste disposal documentation

### General Plan Requirements:

- 1. All piping will be rerouted to an alternative produced water storage/disposal location (e.g. surface tanks, temporary frac tank ...). The well will be temporarily shut in until the rerouting is completed.
- 2. All produced water will be removed from the BGT following discharge-pipe rerouting. Produced water will be disposed of by injection at one of the Williams Production Rosa Unit Salt Water Disposal wells: Rosa SWD #1 (API: 30-039-27055) I-23-31N-06W Permit SWD-916 or Rosa Unit #94 (API: 30-039-23035) K-16-31N-05W, Permit SWD-758.
- 3. Notice of Closure will be given to the landowner or SMA, and the Aztec District office between 72 hours and one week of the scheduled closure via email or phone. The notification of closure will include the following:
  - a. Operators Name (WPX)
  - b. Well Name and API Number
  - c. Location (USTR)
- 4. The BGT and all associated materials will be removed, and recycled, reused, or disposed, of in a Division-approved facility. All materials that can not be recycled or reused will be treated a solid waste and will be disposed of at a licensed disposal facility (probably San Juan Regional Landfill operated by Waste Management under NMED Permit SWM-052426).
- 5. Following removal of the tank and any liner material, a five-point composite sample will be taken of the excavation and tested per 19.15.17.13(B)(1)(b) NMAC. In the event that the criteria are not met (See Table 1), a release will be reported following Rule 116 and impacted soils will be excavated and hauled to Envirotech Landfarm near Bloomfield, NM (NMOCD Permit NM-01-0011). Approval to haul will be requested of the Aztec District office prior to initiation.

Table 1: Closure Criteria for BGTs

Components	Testing Welhoods	(Closure:Umits(mg/kg)
Benzene	EPA SW-846 Method 8021B or 8260B	0.2
BTEX	EPA SW-846 Method 8021B or 8260B	50
TPH	EPA SW-846 Method 8015 M(Full Range)*	100
	or Method 418.1	
Chlorides	EPA SW-846 Method 300.1	250

<sup>\*</sup> Preferred method

- 6. Upon completion of the tank removal and any necessary soil remediation, the excavation will be backfilled with non-waste earthen material compacted to native and covered with a minimum of one foot of top soil. The surface will be re-contoured to match the native grade.
- 7. For those portions of the former pit area no longer required for production activities, WPX will seed the disturbed areas the first growing season after the pit is covered. Seeding will be accomplished via drilling on the contour whenever practical, or by other Division-approved methods. 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 maintained that cover through two successive growing seasons. Repeat seeding or planting will be continued until successful vegetative growth occurs. Note: WPX assumes the seeding stipulations including mix and seeding methods specified by the Surface Management Agency (BLM, BOR, USFS, Tribal, etc.) or Land owner as part of a surface use agreement or APD are Division-appröved methods unless notified by the Division of their unacceptability.
- 8. For those portions of the former pit area required for production activities, re-seeding will be done at well abandonment, and following the procedure noted above.

### Williams Production Co., LLC San Juan Basin: New Mexico Assets

Production Pit: Fiberglass Below-Grade Tank

Although these tanks have performed well to protect the public health, welfare and environment, in accordance with Rule 19.15.17.13.A (4) NMAC, Williams will removed all BGTs constructed of fiberglass by June 16, 2013. These tanks do not meet the construction/design standards specified in 19.15.17.11 (1-4). The following plans describes the general design and construction (D&C) and Operations and Maintenance (O&M)of these production pits used on Williams Production Co, LLC (WPX) locations in the San Juan Basin of New Mexico.

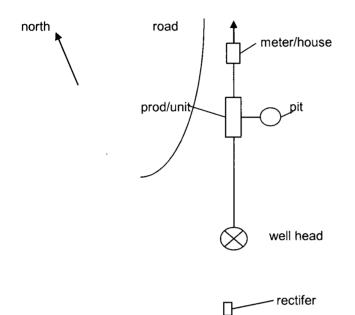
### Design and Construction Plan

The pit is located as close as possible to the well and associated production/process equipment to minimize surface disturbance. The excavation bottom and sidewalls were compacted prior to installation of the pit. The BGT consisted of single-wall fiberglass tank following appropriate API and industry codes, placed in a 20-mil High-Strength Polyethylene resin (Permeability Rating – 0.041 USPerms), and the liner banded to the tanks. A 2" Sch-40 PVC riser was placed between the tank and liner as a leak-detection inspection port. See the attached Schematic and liner spec sheet. The pit is protected from runon by the construction of a compacted earthen berm. Fencing is constructed to protect livestock/wildlife as specified by the federal Surface Management Agency or, if not federal land/minerals requirements. WPX posts a well sign in accordance with the federal Surface Management Agency and rule 19.15.3.103.

### Operations and Maintenance Plan

- 1. WPX only allows produced liquids meeting the RCRA exemption for O&G wastes to be stored in the SGT. WPX will not discharge or store any hazardous waste as defined under RCRA 40CFR 261 and 19.15.1.7.W(3) NMAC in any temporary pit. Produced water is disposed by evaporation or transport any of the following NMOCD approved facilities depending on the well location: Basin-Disposal, Inc in Bloomfield, New Mexico (Permit # NM-01-005), Williams Rosa SWD#1 (Permit-# SWD-916), Williams Rosa #94 (Permit # SWD-758), Burlington Resources Jillson SWD#1 (Permit #R10168A), or other NMOCD approved water disposal facilities. WPX maintains sufficient freeboard for to prevent overtopping. Discharges to the pit will be shutoff if the liquid level does not provided sufficient free-board and liquid removal can not be scheduled in a timely manner. Any oil or hydrocarbon collecting on the pit is removed. Saleable condensate is returned to the sales tank. Slop oil from compression is recycled with Safety Kleen, Farmington, NM or Hydropure, Aztec, NM (No Permit Required).
- 2. If the tank integrity is compromised:
  - a. All discharges will be shut off to the pit.
  - b. All liquids will be removed as soon as possible but no more that within 24 hours of discovery
  - c. WPX will notify and report to NMOCD as follows:
  - i. If the release is less than 25 bbls, the Aztec District Office by phone or email within 48-hours of discovery and repair.
  - ii. If the release is suspected to be greater than 25 bbls, the Aztec District Office and the Environmental Bureau Chief by phone for immediate verbal notification pursuant to 19.15.3.116.B (1)(d).
  - d. Written Spill/Release reports will be submitted on Form C-141 per 19.15.3.116.C NMAC within 15 days to the Aztec District Office.
- 3. Berms around the perimeter of the pit, shall be maintained as protection from run-on.
- 4. WPX will inspect the BGT pit monthly. Electronic copies of the inspections will be kept at the WPX San Juan Basin office for a minimum of five years following completion. Copies of the inspections will be available to NMOCD upon request.

Rosa 36 Dakota sec 11 T31 N R 6 W Williams production C0 Rio Arriba County





### EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Olinate	Marilla da a	Declare to	04409 0426
Client	Williams	Project #:	04108-0136
Sample ID:	BGT	Date Reported:	01-05-11
Laboratory Number:	56943	Date Sampled:	12-29-10
Chain of Custody No:	9867	Date Received:	01-03-11
Sample Matrix:	Soil	Date Extracted:	01-03-11
Preservative:		Date Analyzed:	01-04-11
Condition:	Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	0.6	0.2
Diesel Range (C10 - C28)	ND	0.1
Total Petroleum Hydrocarbons	0.6	

ND - Parameter not detected at the stated detection limit.

References:

Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste,

SW-846, USEPA, December 1996.

Comments:

Rosa 36

Analyst



# EPA Method 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

### **Quality Assurance Report**

Client:	QA/QC	Project #:	N/A
Sample ID:	01-04-11 QA/QC	Date Reported:	01-05-11
Laboratory Number:	56941	Date Sampled:	N/A
Sample Matrix:	Methylene Chloride	Date Received:	N/A
Preservative:	N/A	Date Analyzed:	01-04-11
Condition:	N/A	Analysis Requested:	TPH

Gasoline Range C5 - C10	01-04-11	9.9422E+002	9.9462E+002	0.04%	0 - 15%	
Diesel Range C10 - C28	01-04-11	9.9960E+002	1.0000E+003	0.04%	0 - 15%	
Blank Conc. (mg/L - mg/Kg)		Concentration -		Detection Lim	ť	

Didirk Colle: (IIIg/L - IIIg/Kg)	iceitiation.	stection Filling
Gasoline Range C5 - C10	ND	0.2
Diesel Range C10 - C28	ND	0.1

Duplicate Conc. (mg/Kg)	Sample	Duplicate	% Difference	Accept Range
Gasoline Range C5 - C10	ND	· ND	0.0%	0 - 30%
Diesel Range C10 - C28	ND	ND	0.0%	0 - 30%

Spike Conc. (mg/Kg)	Sample	Spike Added	Spike Result	% Recovery	Accept. Range
Gasoline Range C5 - C10	ND	250	253	101%	75 - 125%
Diesel Range C10 - C28	ND	250	252	101%	75 - 125%

ND - Parameter not detected at the stated detection limit.

References:

Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste,

SW-846, USEPA, December 1996.

Comments:

QA/QC for Samples 56941-56946

Analyst



### EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client:	Williams	Prolect #:	04108-0136
		•	
Sample ID:	BGT	Date Reported:	01-04-11
Laboratory Number:	56943	Date Sampled:	12-29-10
Chain of Custody:	9867	Date Received:	01-03-11
Sample Matrix:	Soil	Date Analyzed:	01-04-11
Preservative:		Date Extracted:	01-03-11
Condition:	Intact	Analysis Requested:	BTEX
		Dilution:	10

		Det.	
	Concentration	Limit	
Parameter	(ug/Kg)	(ug/Kg)	

Benzene	ND	0.9
Toluene	ND	1.0
Ethylbenzene	ND	1.0
p,m-Xylene	ND	1.2
o-Xylene	ND	0.9
Total BTEX	ND	

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	Fluorobenzene	95.9 %
	1,4-difluorobenzene	102 %
	Bromochlorobenzene	94.4 %

References:

Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846,

USEPA, December 1996.

Comments:

Rosa 36

Analyst



## EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client:	N/A	Projec	t#:	N/A
Sample ID:	0104BBLK QA/QC	Date F	Reported:	01-04-11
Laboratory Number:	56941	Date S	Sampled:	N/A
Sample Matrix:	Soil	Date F	Received:	N/A
Preservative:	N/A	Date A	\nalyzed: .	<b>01-04-</b> 11
Condition:	N/A	Analys	sis:	BTEX
		Dillette	•	10
Calibration and	I-Cal RF:	Dilution C-Cal RF: %	Diff: Blank	Detect
Callbration, and Detection Limits (ug/L)	i-Cal RF	And the state of an experience of the first transfer of the state of t	Diff. Blank	A STATE OF THE PARTY OF THE PAR
Detection Limits (ug/L)	+ I-Cal RF: 1.4154E+005	C-Cal RF:	Diff. Blank	A STATE OF THE PARTY OF THE PAR
to take a passion of a last to the first of		C-Cal RF: % Accept: Range 0 = 1.4182E+005 0	Diff Blank 15% Conc	Detect.
Detection Limits (ug/L)	1.4154E+005	C-Cal RF: % -Accept: Range 0 -  1.4182E+005 0 1.4975E+005 0	6Diff Blank 15% Conc 0.2% ND	Detect Limit 0.1
Detection Limits (ug/L) Benzene Toluene	1.4154E+005 1.4945E+005	C-Cal RF:	6Diff Blank 15% Conc 1.2% ND 1.2% ND	Detect. Limit 0.1 0.1

Duplicate Conc. (ug/Kg)	Sample Du	plicate	%Diff.	Accept Range	Detect Limit
Benzene	ND	ND	0.0%	0 - 30%	0.9
Toluene	ND	ND	0.0%	0 - 30%	1.0
Ethylbenzene	ND	ND.	0.0%	0 - 30%	1.0
p,m-Xylene	ND	ND	0.0%	0 - 30%	1.2
o-Xylene	ND	ND	0.0%	0 - 30%	0.9

Spike Conc. (ug/Kg)	Sample Amo	unt Spiked Spik	ed Sample 🦪	% Recovery	Accept Range	11111
Benzene	ND	500	499	100%	39 - 150	
Toluene	ND	500	491	98.2%	46 - 148	
Ethylbenzene	ND	500	461	92.3%	32 - 160	
p,m-Xylene	ND	1000	971	97.1%	46 - 148	
o-Xylene	ND	500	474	94.9%	46 - 148	

ND - Parameter not detected at the stated detection limit.

Dilution: Spike and spiked sample concentration represent a dilution proportional to sample dilution.

References:

Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

December 1996.

Method 8021B, Aromatic and Halogenated Volatiles by Gas Chromatography Using Photoionization and/or Electrolytic Conductivity Detectors, SW-846, USEPA December 1996.

Comments:

QA/QC for Samples 56941-56946

Analyst



Client:	Williams	Project #:	04108-0136
Sample ID:	BGT	Date Reported:	01-04-11
Laboratory Number:	56943	Date Sampled:	12-29-10
Chain of Custody No:	9867	Date Received:	01-03-11
Sample Matrix:	Soil	Date Extracted:	01-04-11
Preservative:		Date Analyzed:	01-04-11
Condition:	Intact	Analysis Needed:	TPH-418.1

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

**Total Petroleum Hydrocarbons** 

34.5

6.6

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water

and Waste, USEPA Storet No. 4551, 1978.

Comments:

Rosa 36

Analyst



# EPA METHOD 418.1 TOTAL PETROLEUM HYROCARBONS QUALITY ASSURANCE REPORT

Client:	QA/QC	Project #:	N/A
Sample ID:	QA/QC	Date Reported:	01-04-11
Laboratory Number:	01-04-TPH.QA/QC 56941	Date Sampled:	N/A
Sample Matrix:	Freon-113	Date Analyzed:	01-04-11
Preservative:	N/A	Date Extracted:	01-04-11
Condition:	N/A	Analysis Needed:	TPH

Calibration	I-Cal Date	C-Cal Date	I-Cal RF:	C-Cal RF:	% Difference	Accept. Range
	12-27-10	01-04-11	1,660	1,720	3.6%	+/- 10%

Blank Conc. (mg/Kg)	Concentration	Detection Limit
TPH	ND	6.6

Duplicate Conc. (mg/Kg)	The second state of the se	Sample	Duplicate	% Difference	Accept Range
TPH		33.2	31.9	3.9%	+/- 30%

Splke Conc. (mg/Kg)	Sample	Spike Added	Spike Result	% Recovery	Accept Range
TPH	33.2	2,000	1,730	85.1%	80 - 120%

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water

and Waste, USEPA Storet No. 4551, 1978.

Comments:

**QA/QC for Samples 56941-56946** 

Analyst



### Chloride

Client:	Williams	Project #:	04108-0136
Sample ID:	BGT	Date Reported:	01-04-11
Lab ID#:	56943	Date Sampled:	12-29-10
Sample Matrix:	Soil	Date Received:	01-03-11
Preservative:		Date Analyzed:	01-04-11
Condition:	Intact	Chain of Custody:	9867

**Parameter** 

Concentration (mg/Kg)

**Total Chloride** 

10

Reference:

U.S.E.P.A., 4500B, "Methods for Chemical Analysis of Water and Wastes", 1983.

Standard Methods For The Examination of Water And Waste Water\*, 18th ed., 1992.

Comments:

Rosa 36

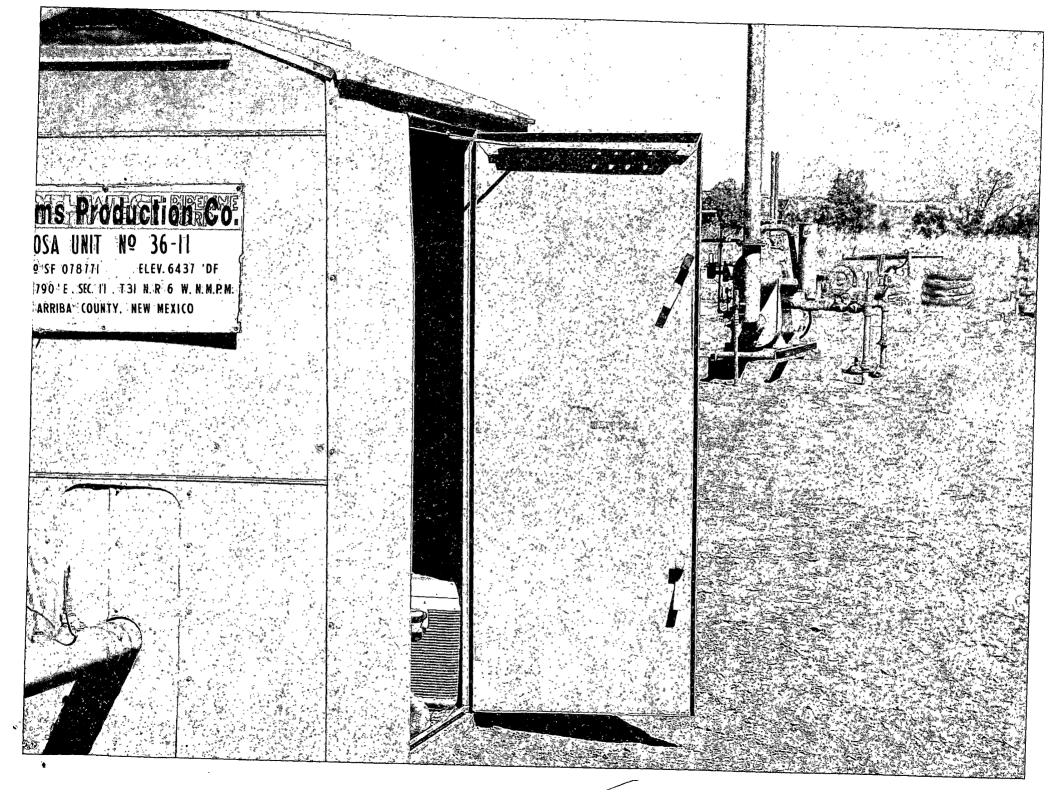
Analyst

### CHAIN OF CUSTODY RECORD

09867

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Client: Project Name / Location:										_			ANAL	YSIS	/ PAR	AME	TERS					
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1034-4241			041		-0136				TPH (Method 8015)	BTEX (Method 8021)	VOC (Method 8260)	RCRA 8 Metals	Cation / Anion		TCLP with H/P		TPH (418.1)	CHLORIDE			le Cool	le Inta
Sample No./ Identification	Sample Date	Sample Time	Lab No.	1	ample Matrix	No./Volume of Containers	HgCl	ervative HG	HET.	BTEX	VOC	RCR/	Cation	泛	TCLP	PAH	TPH	CHLC			Sample	Sample Intact
BGT	12/29/10	9:15	56943	Soil Solid	Sludge Aqueous	1-465 103800000	-		X	X							X	义			N	4
				Soil Solid	Sludge Aqueous	<u> </u>																
				Soil Solid	Sludge Aqueous																	
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WM of MM - San Juan County 78 County Poad 3140 Aztec, NM, 87410 Ph: (505) 334-1121

Original Ticket# 1276668

Customer Name WILLIAMSPRO WILLIAMS PRODUCTI Carrier VAUGIL VAUGHN DILFIELD SERVICES INC 05/21/2010 Vehicle# Volúme Ticket Date Payment Type Credit Account Container Manual Ticket# Driver Hauling Ticket# Check# Billing # Route 0000114 Gen EPA ID State Waste Code

Manifest Destination Grid

Profile Generator

Time Scale Operator 05/21/2010 07:05:46 Inbound 301 MMORGAN In Out 05/21/2010 07:43:37

Outbound 302 MMORGAN

Inbound Gross 45640 15 Tare 38920 16 Net 6720 15

Tone

JUN 0 1 2010

3.36

Connents 9 PITS

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Proc	luct .	LD%	Oty.	NOM	Rate	KÆT	Amount	Origin
i	MLY-MSW-Loose- Yds	-	28.00	Yards	5. 51	9, 55	\$154.28	RICARRIBA

Marcus Cheney Halo T-12 Williams Production Rosa 22,22A,36B,36, 9,9B,148B,149B,181C

Total Tax Total Ticket \$163.83

Driver's Signature

403WM

			•					Leak		
							Leak	Detection		
						Liner	detection	level	Pit	
						Banueu Plastic				
						liner,				
				,		Double				
						Wall				
						Steel,				
					SGT.	Bottom				
					BGT,	Plastic				Comments / Repairs
Date	WellName	Run	Formation	Construction	Above	Liner	Y/N	level	level	needed
						Banded			-	
	Rosa Unit #					Plastic				
Aug-08		- ···=	Mesa Verde	FIBERGLASS	BGT	Liner	Yes	0.5	0"	
	Rosa Unit#					Plastic				
Sep-08		04-65	Mesa Verde	FIBERGLASS	BGT	Liner	Yes	2"	2"	Posable leake
	Rosa Unit #					Plastic				
Nov-08		04-65	Mesa Verde	FIBERGLASS	BGT	Liner	yes	1.75"	2.5"	
	Rosa Unit #					Plastic				
Dec-08	036	04-65	Mesa Verde	FIBERGLASS	BGT	Liner	Yes	2"	5"	
	Rosa Unit #	04.05		51D5D01 400	DOT	Plastic				
Jan-09	036	04-65	Mesa Verde	FIBERGLASS	BGT	Liner	Yes	1.75	4	<u> </u>
	Rosa Unit #	04.05		EIDEDOL AGO	ВОТ	Plastic				
Mar-09	036	04-65	iviesa verde	FIBERGLASS	BGT	Liner	Yes	2.5	6.5	
	Rosa Unit:#	04.05		EIDEDOL AGO	ВОТ	Plastic				
Apr-09	036	04-65	Mesa Verde	FIBERGLASS	BGT	Liner	Yes			
	Rosa Unit #	04.05		FIDEDOL AGO	рот	Plastic			_	
May-09	036	04-65	Mesa verde	FIBERGLASS	BGT	Liner	Yes	1.5	8	
6/40/2022	Rosa Unit #	04.05		EIDEDOL AGO	DOT	Plastic	l		<b>a</b> .	
6/10/2009	036	04-65	iviesa verde	FIBERGLASS	BGT	Liner	Yes	1in	6in	42in Pit
7/7/2000	Rosa Unit #	04.65	Mass Varde	FIDEDCI ACC	DOT	Plastic	,,	<u>.</u>		Pad being used for
7/7/2009	036	04-65	iviesa verde	FIBERGLASS	BGT	Liner	Yes	0in	5in	stag for the 149C
8/26/2000	Rosa Unit # 036	04.65	Mosa Vorda	EIBEDOL ACO	ВСТ	Plastic				
8/26/2009	030	04-65	lviesa verde	FIBERGLASS	BGT	Liner	Yes			

	04-65									
							Leak	Leak Detection		
	<del></del>		,			Liner Bangeu	detection	level	Pit	
						Plastic				
						liner,				
						Double				
						Wall				
						Steel,				
					SGT.	Bottom				
					BGT,	Plastic				Comments / Repairs
Date	WellName	Run	Formation	Construction	Above	Liner	Y/N	level	level	needed
			·							
	Rosa Unit #		l			Plastic				
9/1/2009	036	04-65	Mesa Verde	FIBERGLASS	BGT	Liner	Yes			
	Rosa Unit #					Plastic				
10/5/2009	036	04-65	Mesa Verde	FIBERGLASS	BGT	Liner	Yes		1"	
	Rosa Unit #					Plastic				
11/1/2009	036	04-65	Mesa Verde	FIBERGLASS	BGT	Liner	Yes		1"	
	Rosa Unit #	04.05		51D5D01 400	ВОТ	Plastic				
12/28/2009		04-65	Mesa Verde	FIBERGLASS	BGT	Liner	Yes		20"	_
. ( /2	Rosa Unit #	04.05	Mara Narada	FIDEDOLAGO	ВОТ	Plastic				
1/11/2010	036	04-65	Mesa Verde	FIBERGLASS	BGT	Liner	Yes		20"	_
0/47/0040	Rosa Unit #	04.05	Mana Manata	FIDEBOLAGO	DOT	Plastic	,,		9.011	
2/17/2010	036	04-65	Mesa Verde	FIBERGLASS	BGT	Liner	Yes		20"	
0/40/0040	Rosa Unit #	04.65	Mana Vacata	EIDEDOLAGO	ВОТ	Plastic	,,		0.11	
3/18/2010	036	04-65	Mesa Verde	FIBERGLASS	BGT	Liner	Yes	0"	9"	
0/40/0040	Rosa Unit #	04.05		EIDEDOLAGO	ВОТ	Plastic				
3/18/2010	036	04-65	IMesa Verde	FIBERGLASS	BGT	Liner	Yes			

### Williams Production Co., LLC San Juan Basin: New Mexico Assets

Below-Grade Tank Removal Closure Report

Well: (Rosa Unit# 036)
API No: 30-03907977

Location: H-S11-T31N-R06W, NMPM



In accordance with Rule 19.15.17.13 NMAC, the following report describes the general closure of the referenced below-grade tanks (BGT) on Williams Production Co, LLC (WPX) location in the San Juan Basin of New Mexico. The closure follows this WPX's standard closure procedure for all BGTs regulated under Rule 19.15.17 NMAC and operated by WPX. For those closures which do not conform to the standard closure plan, a separate well/pit specific closure plan will be developed and utilized.

### **Closure Conditions and Timing:**

Pursuant to 19.15.17.13 (A) NMAC, WPX will initiate closure of any BGT should any one of these conditions occur:

- The Division requires closure because of imminent danger to fresh water, public health or the environment.
- The integrity of the BGT fails. Notification will be within 48 hours to the Division and closure will be schedule as specified in 19.15.17.12 (A) (5) NMAC.
- WPX chooses to take the BGT out-of-service due to operational needs. Closure under these conditions will be initiated within 60 days of cessation of the BGT's operation.
- BGTs installed prior to June 16, 2008 that do not meet the requirements under 19.15.17.11.1(6) NMAC and WPX chooses not to retrofit or upgrade. Closure under these conditions will be completed within five years (by June 16, 2013).

#### **General Plan Requirements:**

Prior to initiating any BGT Closure except in the case of an emergency, WPX will
review County Tax Records for the current landowner of record. The landowner of
record will be notified of the intent to closure the BGT by certified mail and a copy of
this notification will be included in the closure report. In the case of an emergency,
the landowner of record will be notified as soon as practical.

<u>Williams notified the SMA of its intent to clean close the BGT via Certified Mail on March 10, 2009 see attached. No return receipt required per BLM:FFO/NMOCD MOU dated 5/4/09.</u>

- 2. Notice of Closure will be given to the Aztec District office between 72 hours and one week of the scheduled closure via email or phone. The notification of closure will include the following:
  - a. Operators Name (WPX)
  - b. Well Name and API Number
  - c. Location (USTR)

<u>Aztec District office was notified of Williams E&P intent to close on (03/01/2010). Email attached.</u>

3. All piping will be rerouted to an alternative produced water storage/disposal location (e.g. surface tanks, temporary frac tank, ...). The well will be temporarily shut-in until the rerouting is completed.

<u>Williams closed the BGT used by the Rosa Unit#036 separator and piped all liquids to the Produced Water Storage Tank.</u>

4. All produced water will be removed from the BGT following discharge-pipe rerouting. Produced water will be disposed at one of the following NMOCD approved facilities depending on the proximity of the BGT site: Rosa Unit SWD #1 (Order: SWD-916, API: 30-039-27055), Rosa Unit #94 (Order: SWD-3RP-1003-0, API: 30-039-23035), Jillson Fed. SWD #001 (Order: R10168/R10168A, API: 30-039-25465), Middle Mesa SWD #001 (Order: SWD-350-0, API: 30-045-27004) and/or Basin Disposal (Permit: NM-01-0005).

<u>Produced water in the BGT prior to closures was removed by vacuum truck and hauled to the Rosa Unit disposal wells listed.</u>

5. Solids and sludges will be shoveled and /or vacuumed out for disposal at Envirotech (Permit Number NM-01-0011).

No solids or sludge required removal prior to excavation and removal of the tank.

6. Williams will obtain prior approval from NMOCD to dispose, recycle, reuse, or reclaim the BGT and provide documentation of the disposition of the BGT in the closure report. Steel materials will be recycled or reused as approved by the Division. Fiberglass tanks will be empty, cut up or shredded, and EPA cleaned for disposal as solid waste. Liners materials will be cleaned without soils or contaminated material for disposal as solid waste. Fiberglass tanks and liner materials will meet the conditions of paragraph 1 subsection D or 19.15.9.712 NMAC. Disposal will be at a licensed disposal facility, presently San Juan Regional Landfill operated by Waste Management under NMED Permit SWM-052426.

The fiberalass tank and plastic liner was disposed of at the San Juan Regional Landfill.

- 7. Any equipment associated with the BGT that is no longer required for some other purpose, following the closure will be removed from the location.

  The fiberglass tank and plastic liner were removed offsite. All other piping and equipment remains in use. See attached photo.
- 8. Following removal of the tank and any liner material, a five-point composite sample will be taken of the excavation and tested per 19.15.17.13(E)(4) NMAC as identified in Table 1. Grab samples will be collected from any area that is wet, discolored or showing other evidence of a release. Results will be report to the Division following receipt from the lab on Form C-141.

Table 1: Closure Criteria for BGTs

Components	Testing Methods	Closure Limits (mg/Kg)	Sample Results (mg/Kg)
Benzene	EPA SW-846 Method 8021B or 8260B	0.2	ND
BTEX	EPA SW-846 Method 8021B or 8260B	50	ND
TPH	EPA SW-846 Method 418.1(1)	100	25
Chlorides	EPA SW-846 Method 300.1(1)	250(2)	25

<sup>(1)</sup> Method modified for solid waste.

9. If the Division and/or Williams determine there is a release, Williams will comply with 19.15.3.116 NMAC and 19.15.1.19 NMAC.

No release detected.

10. Upon completion of the tank removal, and any necessary soil remediation, the excavation will be backfilled with non-waste earthen material compacted to native and covered with a minimum of one foot of top soil or background thickness. The surface will be recontoured to match the native grade.

<u>Pit area backfilled with clean earthen material following sample results. No contaminated soil taken off site.</u> Backfill compacted to avoid settling and pit area remains in use for production operations.

 $<sup>^{(2)}</sup>$  If background concentration of Chlorides greater than 250 mg/Kg, then higher concentration will be used for closure.

11. For those portions of the former pit area no longer required for production activities, WPX will seed the disturbed areas the first growing season after the pit is covered. Seeding will be accomplished via drilling on the contour whenever practical, or by other Division-approved methods. 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 maintained that cover through two successive growing seasons. Repeat seeding or planting will be continued until successful vegetative growth occurs. Note: WPX assumes the seeding stipulations including mix and seeding methods specified by the Surface Management Agency (BLM, BOR, USFS, Tribal, etc.) APD are Division-approved methods unless notified by the Division of their unacceptability. If a landowner agreement requires reseeding or other surface restoration that does not meet the revegetation requirements of 19.15.17.13., I then WPX will submit the proposed alternative with written documentation that the landowner agrees to the alternative, for Division approval.

Pit area along with unused portions of well pad interim reclaimed and following P&A entire location to be reclaimed and recontoured in accordance with Surface Management Agency requirements in APD-COAs and per BLM:FFO/NMOCD MOU dated 5/4/09.

**12.** For those portions of the former pit area required for production activities, reseeding will be done at well abandonment, and following the procedure noted above. See above notes.

### **Closure Report:**

All closure activities will include proper documentation and will be submitted to OCD within 60 days of the BGT closure on a Closure Report using Division Form C-144. The Report will include the following:

- Proof of Closure Notice (surface owner & NMOCD)
- Backfilling & Cover Installation
- Site Diagram with coordinates
- Available Inspection reports

- Confirmation Sampling Analytical
  Results
- Disposal Facility Name(s) and Permit Number(s)
- Re-vegetation Application Rate & Seeding techniques
- Photo Documentation of Reclamation

