

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

30 039 26741

OPERATOR

☐ Initial Report ☒ Final Report

Name of Company	Williams Production	Contact	Michael K. Lane
Address	999 Goddard Ave, Ignacio, CO 81137	Telephone No.	970/563-3319
Facility Name	Rosa 361	Facility Type	Well Site

Surface Owner	BLM	Mineral Owner	BLM	Lease No.	SF-078767
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LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
K	16	31 N	05W					Rio Arriba

Latitude \_\_\_\_\_ Longitude \_\_\_\_\_

NATURE OF RELEASE

Type of Release	Produced Water & Oil	Volume of Release	~25bbl	Volume Recovered	~20bbl
Source of Release	Produced Water Tank	Date and Hour of Occurrence	Prior 3/1/05 10:00 AM	Date and Hour of Discovery	Same
Was Immediate Notice Given?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Required	If YES, To Whom?	Denny Foust, NMOCD		
By Whom?	Michael Lane	Date and Hour	3/1/05 ~14:00PM		
Was a Watercourse Reached?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	If YES, Volume Impacting the Watercourse.	~2-5bbl		

If a Watercourse was Impacted, Describe Fully.

Produced water and oil skim drained off location into Cabresto Wash. Impacting approximately 100 to 200 feet of water course. Soil samples collected above and along impacted area. Tested for BTEX, TPH and salinity.


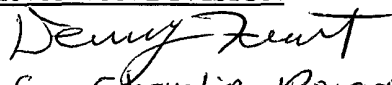
Describe Cause of Problem and Remedial Action Taken.

Electric fuses to transfer pump on tank blown and pump failed. Extremely poor road conditions due to heavy rains prevented technicians from making scheduled checks of well.

Describe Area Affected and Cleanup Action Taken. Overfill liquids mainly contained within secondary containment berms.

Approx. 2-5bbl of water with slight oil skim on water flowed outside of berm containment and migrated offsite and into Cabresto Canyon. Berm repaired, spilled area bermed to prevent additional migration to wash, impacted soils tilled in place with nutrients, and pads used to adsorb oil skim which reached wash.

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

Signature: 	OIL CONSERVATION DIVISION	
Printed Name: Michael K. Lane	Approved by District Supervisor:  for Charlie Perry	
Title: FCA Environmental Specialist	Approval Date: 5/31/05	Expiration Date:
E-mail Address: Myke.Lane@Williams.com	Conditions of Approval:	Attached <input type="checkbox"/>
Date: 4/29/05	Phone: (505) 330-3198	

\* Attach Additional Sheets If Necessary

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Location: ROSA 361

Footages: \_\_\_\_\_

Unit Letter: K Sec. 16 Twn. 31N Rng SW

Lat: \_\_\_\_\_ Long: \_\_\_\_\_

Lease Num. SF-078767 Land Type: FED

Pit Type: N/A

Pit Reference \_\_\_\_\_

Reference: \_\_\_\_\_ Wellhead \_\_\_\_\_ Footage: \_\_\_\_\_

Direction: N or S \_\_\_\_\_ Degrees E or W

Initial size: \_\_\_\_\_

Final Size: \_\_\_\_\_

Total Cubic Yards: \_\_\_\_\_

Distances from (ft): \_\_\_\_\_ points

Groundwater: \_\_\_\_\_

Wellhead Protection Area: \_\_\_\_\_

Nearest Surface Water: \_\_\_\_\_

Distance to ephemeral stream: \_\_\_\_\_

(Navajo/Jicarilla only)

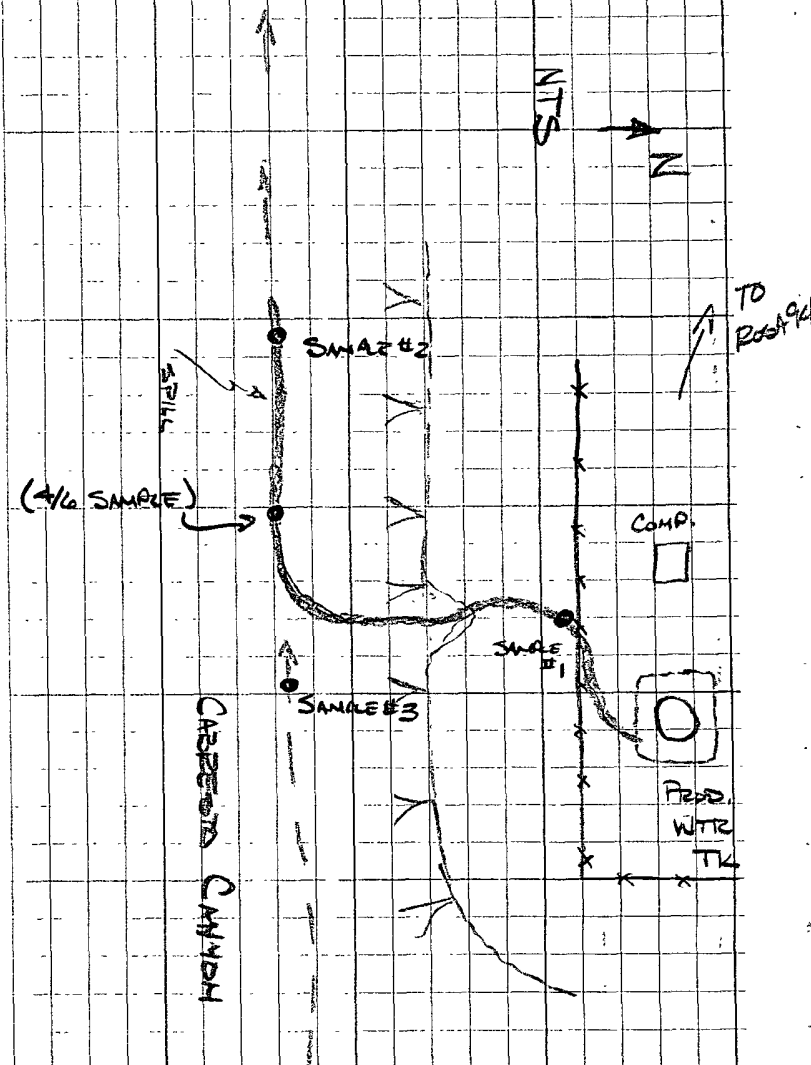
Ranking Score (points): \_\_\_\_\_

Sample ID	Description	Field Reading
1	@ FIVE	NA - SILTY SAND
2	IN WASH	NA - SATURATED SAND FINE
3	UPSTREAM	NA - SATURATED SAND FINE
4		
5 #1	IN WASH	NA - WET SAND FINE
6		
7		
8		

Comments: POURING WATER IN WASH (3/4/05)

Tests: TPH / BTEX & SALINITY

Site Diagram.





Energy Services  
Exploration & Production  
PO Box 316  
Ignacio, CO 81137  
970/563-3300  
970/563-3305 Fax

April 29, 2005

Mr. Denny Foust  
State of New Mexico- Oil Conservation Division  
Aztec District Office  
1000 Rio Brazos Rd.  
Aztec, NM 87410

RE: Summary for Sampling  
Rosa 361 (3/1/05 Produced Water Spill)

The following is a summary of the soil sampling completed as a response to a produced water spill from the Rosa 361 on March 1, 2005. The release was the result of a transfer pump failure. Refer to the C-141 for additional information.

ID	Location	TPH	BTEX	Salinity
Date Sampled 3/4/05				
#1	At Fence	ND	ND	EC-55% SAR - 83
#2	In wash	ND	ND	EC- 13% SAR-11
#3	Upstream of spill	NA	NA	EC-1.4% SAR-1.8
Date Sampled 4/6/05				
#1	In wash	ND	NA	EC-9.9% SAR-8.3

If there are any questions or additional information is requested, please contact me at (970) 563-3319.

Respectfully submitted,

Michael K. Lane, PE  
EH&S Specialist  
Williams Production Company

CC: Environmental File