<u>District I</u> 1625 N. French Di , Hobbs, NM 88240 District II 811 S First St., Artesia, NM 88210 District III
1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

## State of New Mexico Energy Minerals and Natural Resources

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

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

Form C-141

Revised August 8, 2011

			Rele	ase Notific	cation	and Co	rrective A	ction						
						<b>OPERA</b>			Initia	ıl Report		Report		
Name of CompanyWilliams Four Corners, LLCContactDanell ZawaskiAddress188 County Rd 4900Telephone No.505-634-4951														
Facility Nan			Telephone No. 505-634-4951 Facility Type Pipeline											
Surface Owner National Forest Service Mineral Owner							API No.							
Surface Owi	ner mane	mai rotest s	ervice						AFTNO	<u>.</u>				
Unit Letter	Section	Township	LOCA Feet from the		ON OF RELEASE  th/South Line   Feet from the   East/West Line   County									
Omi Letter	26	27n	Range 4w	reet nom me	Northis	South Line	rect from the	East/ V	vest Line	County				
			La	titude		Longitude								
				NAT	TURE	OF RELI				w				
Type of Relea			Release 254.198  Iour of Occurrence			me Recovered 0 MCF and Hour of Discovery								
Was Immediate Notice Given?							8/10/2011 9:45AM 8/10/2011 9:45AM							
By Whom?	By Whom? Date and Hour													
Was a Watercourse Reached?  ☐ Yes ☒ No  If YES, Volume Impacting the Watercourse.														
If a Watercourse was Impacted, Describe Fully.*														
N/A										2122232	_			
	181020212223242536													
Describe Cau	se of Probl	cm and Reme	dial Action	n Taken.*					<u> </u>	CEIVE	- <del>  22</del>			
N/A				•				( 4 F	Ω /A 3	V6/2011	128293037			
1 1/1								/	OIL CO.	NS. DIV. DIST	, <i>ig</i> /			
	Describe Cause of Problem and Remedial Action Taken.*  N/A  Describe Area Affected and Cleanup Action Taken.*  N/A													
Describe Area Affected and Cleanup Action Taken.*														
N/A														
I hereby certi	fy that the	information gi	ven above	is true and comp	lete to th	ne best of my	knowledge and u	ınderstaı	nd that purs	suant to NMC	OCD rules and			
							nd perform correct arked as "Final R							
should their o	perations h	nave failed to a	dequately	investigate and	remediate	e contaminati	on that pose a thr	reat to gi	ound wate	r, surface wat	er, human hea			
		iddition, NMC ws and/or regi		otance of a C-141	report de	oes not reliev	e the operator of	respons	bility for c	ompliance w	th any other			
		OIL CONSERVATION DIVISION												
Signature: Dunch Sawani														
Printed Name	e: Danell Z	Zawaski		,	Approved by Environmental Specialist: Bal ball									
Title: Environmental Specialist Approval Date: 8/25/1								11	Expiration	Date.				
E-mail Address: Danell.zawaski@williams.com  Conditions of Approval:  Attached														
Date: 8/19/11 Phone: 505-634-4951														

District I
1625 N French Dr , Hobbs, NM 88240
District III
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 Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Form C-141

Revised October 10, 2003

## **Release Notification and Corrective Action**

						OPERATOR								
Name of Company: Elm Ridge Exploration Co., LLC d.b.a. Beeline Gas Systems						Contact: Allen Lain								
Address: 2001 E. Blanco Blvd., Bloomfield, NM 87413							Telephone No.: 505-634-1144							
Facility Nar	ne: Feder	al 3-23 Later	al			F	acility Typ	e: Pipeline						
Surface Owner: BLM Mineral Owner:						: BLM				Lease No.: NM 18463				
LOCATION OF RELEASE														
Unit Letter														
K	3	23-N	8-W	from th	ie S	South Line from the West Line San Juan County								
(D)					N: 36.2538 <b>NATURI</b>		OF RELI							
		oil, natural ga	s, water		<del></del>	-		Release: > five	Volume Recovered < five gallons  Date and Hour of Discovery:					
Source of Release Pipeline leak						Date and Hour of Occurrence: Unknown  Date and Hour of May 26, 2011 at 0								
Was Immedia	ate Notice (	Given? X	es 🔲 N	lo 🗌 Not	Required	If YES, To Whom? Brandon Powell – NMOCD District III								
By Whom?						Date and Hour: May 26, 2011 at 1051								
Was a Watercourse Reached? X Yes No							If YES, Volume Impacting the Watercourse Unknown							
An unknown approximatel inches to app  Describe Cau A 3" HDPE poutlet to the company of the side of of th	If a Watercourse was Impacted, Describe Fully.*  An unknown volume of oil from the leak flowed into a nearby wash for a distance of approximately 300 yards. Width of the oil stain ranged from approximately six inches to three or four feet depending upon the topography of the bottom of the wash. Oil soaked into the ground to a depth of a few inches to approximately two feet depending upon the permeability of the soil.  Describe Cause of Problem and Remedial Action Taken.*  A 3" HDPE pipe ruptured near the meter for the Federal 3-23 well. When all clean up is completed, approximately 175 feet of HDPE pipe, from the meter outlet to the dogleg on the gathering system trunk line, will be replaced with 2" FBEC steel pipe.  Describe Area Affected and Cleanup Action Taken.*  Oil surfaced near the leak site and drained into a wash approximately 20 feet from the leak. Oil ran down the wash for approximately 300 yards. Soaker pads were used to collect the freestanding pools of oil. The leak site was excavated to approximately 20 feet wide by 25 feet long by 10 feet deep. The soil on the sides and the bottom of the excavation was tested by Envirotech to ensure that the hydrocarbon content was below acceptable limits. The excavation was backfilled with clean soil obtained from the Envirotech land farm. Per instructions from the BLM representative, the bottom of the wash was hand dug to remove the oily soil. This proved to be too slow and permission was given to use a small track hoe, a Bobcat front loader, and a rubbertured backhoe to speed up excavation. Envirotech is testing the soil periodically to ensure all contamination is removed. As of 1730 on Monday June 6, 874 cubic yards of contaminated soil had been hauled to the land farm and 850 cubic yards of clean soil had been delivered to the leak site. No ground water has been encountered to date.													
regulations al public health should their c or the enviror federal, state,	l operators or the envi- operations hament. In a or local lay	are required to ronment. The ave failed to a ddition, NMO ws and/or regu	report an acceptanc dequately CD accept	d/or file cer e of a C-14 investigate	rtain release I report by t and remedia	no he ate	tifications at NMOCD m contaminate	nd perform correct arked as "Final Roon that pose a threet the operator of	ctive act leport" ( cat to g respons	nons for relidoes not reli round water ibility for c	eases which leve the oper r, surface wa ompliance w	may en ator of ter, hu with any	ndanger f liability man health	
Signature: allen Fair						OIL CONSERVATION DIVISION								
Printed Name: Allen Lain						Approved by District Supervisor: Bal Balk								
Title: Operations Manager						Approval Date: 9/27/11 Expiration Date:								
E-mail Addre							onditions of				Attached			

June 8, 2011

Phone: 505-634-1144

## Beeline Gas Systems

2001 E. Blanco Blvd. P. O. Box 1280 Bloomfield, NM 87413 (505) 634-1144

June 9, 2011

New Mexico Oıl Conservation Division Environmental Bureau Chief District III 1000 Rıo Brazos Road Aztec, NM 87410

Subject: Initial Written Report of Pipeline Leak at Federal 3-23 Well on May 26, 2011

Please see the attached Initial Form C-141 pertaining to the above referenced leak. Clean up is still in progress. When we complete the remediation, we will submit a Final Form C-141 and include the Envirotech report as an attachment.

If you have any questions or require additional information, I can be reached at the telephone number shown above.

Sincerely,

Allen Lain

Operations Manager

allen Fais

Attachment: Completed and executed Initial Form C-141