State of New Mexico Energy Minerals and Natural Resources

Form C-141 Revised August 8, 2011

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

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			Rele	ease Notific	catio	on and Co	orrective A	ction	1				
						OPERATOR 🛛 🖾			🛛 Initia	al Report		Final Report	
Name of Company Frontier Field Services, LLC						Contact John Prentiss							
Address 4200 E. Skelly Drive, Suite 700, Tulsa, OK 74135						Telephone No. 575-676-3528							
Facility Name Maljamar Gas Plant						Facility Type Natural gas processing facility							
Surface Ow	Surface Owner Frontier Field Services, LLC   Mineral Owner						API No			D. N/A			
				LOCA	ATIC	N OF RE	LEASE						
Unit Letter J	Section 13	Township <b>19S</b>	Range 33E	Feet from the <b>1982ft</b>	Nort	h/South Line	Feet from the <b>1820ft</b>	East/West Line		County	County Lea		
*11			Latitud	le <u>32° 65' 82.</u>				<u>02" W</u>					
Turna of Dala		of hearing and	- donasto f			E OF REL		1.40	Volumo	) a a a warra d	5hhl e	6 free lines 1	
Type of Release LOPC of heavy condensate from buried pipeline										Recovered ~5bbl of free liquid d from surface and ~20bbl d			
Source of Release Pinhole leak discovered in buried heavy condensate pipeline										Hour of Dis	Discovery 1/12/15		
Was Immediate Notice Given?						If YES, To Whom? Tomáš Oberding – NMOCD							
							Jim Amos - BLM						
By Whom? Greg Busch – EHS Technician III					Date and Hour 1/12/15 @ 15:55								
Was a Watercourse Reached?						If YES, Volume Impacting the Watercourse.							
If a Watercou N/A	ırse was Im	pacted, Descr	ibe Fully.*	k									

Describe Cause of Problem and Remedial Action Taken.\*

On 1/12/2015, Rocky Peak LLC (contractor for Frontier Field Services) discovered a puddle of heavy condensate gathered on the surface above a known underground heavy condensate pipeline. The pipeline was immediately shut-in to prevent further leakage and notifications were made internally to operations leadership and environmental. Frontier estimated the release to exceed 5bbl and made prompt notifications to NMOCD and BLM.

On 1/12/2015 approximately 5bbl of free liquid was recovered from the surface with a hydrovac truck and disposed at an OCD approved facility. Excavation commenced to remove contaminated soils and restore integrity of the pipeline.

On 1/13/2015 the pipeline was successfully repaired.

Describe Area Affected and Cleanup Action Taken.\*

To date, approximately 272 yd<sup>3</sup> have been excavated from the area surrounding the pipeline. Excavation will continue until TPH, BTEX, and Benzene are below the levels outlined in "NMOCD Guidelines for Remediation of Leaks, Spills, and Releases". Impacted soils will be transported to an OCD approved facility for disposal and the area will be backfilled with clean soil.

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: Signature: Greg Busch	Approved by Environmental Specialist:				
Title: EHS Technician III	01/29/2015 Approval Date:	Expiration I	03/29/2015 Date:		
E-mail Address: gbusch@akaenergy.com	Conditions of Approval: Site samples required. Deli	niate	nTO1502931220		
Date: 1/27/15 Phone: 970-764-6651	and remediate are as perN guides. Submit final C-141 03/29/2015	pTO1502931624			