District I
1625 N. French Dr., 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 Resolutes 2 2 2013

Form C-141 Revised August 8, 2011

Oil Conservation Division OCD ARTESIA dopy to appropriate District Office in accordance with 19.15.29 NMAC.

Santa Fe, NM 87505

Release Notification and Corrective Action													
N/V/	N 102	1850K	<u>M</u>	00//10		OPERATOR X Initial Report Final Re						port	
		ontier Field Street, Dura			Contact: Gregg Wurtz Telephone No. 970 759-8984								
		e Abo Gas P	rado		Facility Type: Natural Gas processing Plant								
				Minaral									
Surface Owner: Fee Mineral Owner: BLM API No. N/A LOCATION OF RELEASE													
Unit Letter	Section	Township	Range	Feet from the		South Line	Feet from the	East/\	West Line	County			
		,	Č							Eddy			
. Latitude32.7758Longitude104.2620													
NATURE OF RELEASE													
Type of Release: Process water from boilers, cooling tower, and RO unit							Volume of Release: estimated						
Source of Release Evaporation Pond							Date and Hour of Occurrence Date and Hour of Discovery					y	
Was Immediate Notice Given?							Unknown Aug 20, 2013 5:00 pm If YES, To Whom?						
X Yes No Not Required							Gregg Wurtz 970 759-8984						
By Whom? Gregg Wurtz, Frontier Field Services Was a Watercourse Reached?							Date and Hour 8/21/2013 1646 (4:46pm) If YES, Volume Impacting the Watercourse.						
Yes X No							i	ine wat	ereourse.				
If a Watercourse was Impacted, Describe Fully.* No water course impacted													
		13					•					•	
Describe Cause of Problem and Remedial Action Taken.* The evaporation pond containment liner is potentially compromised in a location adjacent to the													
southwest corner of pond. Based on the above ground construction of the pond the exact location of the liner leak cannot be visualized and is unknown.													
A plan is being developed to stop the process water from discharging into the pond. Water will be store in above ground storage tanks and transported off											off 		
site for disposal at an OCD approved facility. Closure notification to the Divisions Environmental Bureau will be provided and a schedule for closure will be provided. A closure plan will also be submitted to OCD for approval in compliance with the applicable rules for closure of the evaporation pond.											.111		
. :													
·													
Describe Are	ea Affected	and Cleanup /	Action Tal	ken.*									
Describe Area Affected and Cleanup Action Taken.* The evaporation pond was observed to have a minor water release on the southwest corner of pond. The water release appears to be very slow and moist													
soils surround the edge of evaporation pond containment and extent approximate 64 feet away from the pond perimeter (at its furthest point). Approximately 10 feet of the moist soil area extends beyond the facility fence boundary onto BLM lands. BLM will be notified. No standing water or													
water flow was observed in the area. The area of moist soils is an irregular shape approximately 590 sq. ft. A test excavation was performed and soil													
moisture was observed to a depth of approximately 29 inches adjacent to the evap. pond boundary. A water sample was collected of the water in the evaporation pond representing the water released and water quality data will be submitted with the final release report. No clean up action is planned at													
				urther investigati									
							•						
							<u> </u>						
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.													
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						OIL CONSERVATION DIVISION							
Signature:													

Printed Name: Gregg Wurtz	Approved by Environmental Specialist: Signed By Mile Branches						
Title: HSE Manager	050 05 7017	ion Date:					
E-mail Address:gwurtz@akaenergy.com	Conditions of Approval:						
Date: 8/21/2013 Phone: 970 759-8984		Attached					

* Attach Additional Sheets If Necessary

FJMW 1324854761

ZRP-1895

IJMW 1324857307

Bratcher, Mike, EMNRD

From:

Wurtz, Gregg <gwurtz@akaenergy.com>

Sent:

Wednesday, August 21, 2013 6:05 PM

To:

Bratcher, Mike, EMNRD

Subject:

Release notification Empire Abo Gas Plant Frontier field Services 8_21_2013

Attachments:

evap pond 8_21-2013.doc

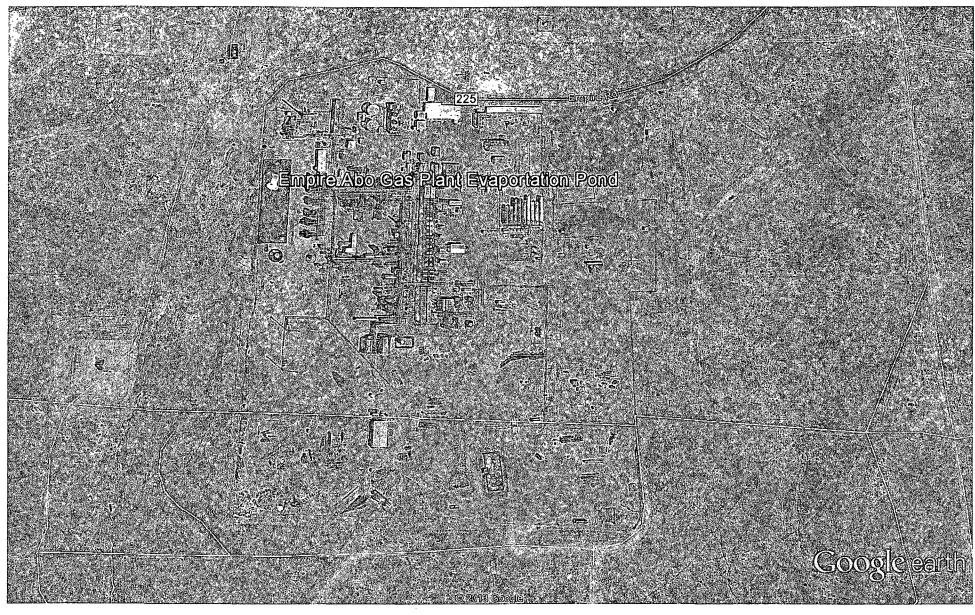
Mike,

Attached is an Initial Release Report for a water release that was discovered 8/20/2013 at the Empire Abo Gas Plant. The release was process water from the evaporation pond estimated to be greater than 25 bbls. No water course was impacted and no standing water was observed. I also left a message on your telephone and will follow up with a call on 8/22/2013. Please contact me if you need further information at 970 759 8984. Thank you.

Gregg Wurtz
Corporate Environmental, Health, & Safety Manager (970) 764-6655 (direct)
(970) 759-8984 (cell)



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