## Received 12/13/2016 State of New Mexico NMOCD Dist 2

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 District II

1000 Rio Brazos Road, Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Hobbs, NM 88240

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

Energy Minerals and Natural Resources

Form C-141 Revised October 10, 2003

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

## Release Notification and Corrective Action

nAB1629541	723		1010	ase Houne	OPERA'				al Report	$\square$	Final Repor		
Name of Co	mpany: L	ime Rock Re		T	Contact: Mi	птероп		1 mai Repor					
Address: P.			202		Telephone No.: 505.353.2644								
Facility Nan					Facility Type: Gas Line								
Surface Own	ner: BLM	[	Mineral O	wner S	State			Lease No.					
				LOCA	TIOI	OF RE	EASE						
Unit Letter						South Line	Feet from the	East/V	West Line	County Eddy			
Latitude 32.77049 Longitude -104.30511													
NATURE OF RELEASE													
Type of Relea					Volume of Release: 20 BBLS Volume Recovered 0								
Source of Release: gas line										ate and Hour of Discovery 0/14/16 4pm			
Was Immedia	te Notice C	Given?	No ⊠ Not Re	auired	If YES, To Whom?								
By Whom?						Date and Hour							
Was a Watercourse Reached?  ☐ Yes ☐ No						If YES, Volume Impacting the Watercourse. 20 BBL							
If a Watercourse was Impacted, Describe Fully.*													
A dry water course, ravine/draw leading to the Pecos River was impacted. However no fluids reached the river.													
Describe Cause of Problem and Remedial Action Taken.*													
The line was immediately shut in. Talon/LPE was contracted to perform site assessment and sampling activities within the draw. BLM was consulted prior to any dirt work in the area to insure cultural resources were adequately protected.													
Describe Area Affected and Cleanup Action Taken.*													
The affected area was the draw only. Fluids migrated several hundred feet but did not reach the river. Oil absorbent booms were placed down gradient to contain the movement of oil in the event of rainfall. After receiving analytical data from the soil sampling event a sump was constructed within the draw at the end of the flow path. The draw was then flushed with 6 loads of water containing biodegradable surfactants followed by 6 load of freshwater. On November 16, 2016 personnel from NMOCD, Talon/LPE, and Lime Rock conducted a site inspection. It was determined that the draw should be flushed again and that the soil at sample location S-3 should be resampled after the second flush and analyzed for TPH. November 22, 2016 the draw was flushed again with 2 loads of water containing biodegradable surfactants and 4 loads of freshwater. On November 30, 2016 S-3 was sampled and analyzed for TPH per NMOCD stipulations.													
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.													
11 / X						OIL CONSERVATION DIVISION							
Signature: N Printed Name:	Michael B	arrett		F	Approved by District Supervisor:			74 S-					
Title: Producti	on Superin	tendent			Approval Date: 12/13/16 Expiration Date: N/A								
E-mail Addres			n		Conditions of Approval: Like approval BLM								
									Attached				
Date: 12/6/201	6		05.353.2644	Final			2DD 3	20.45					

ZKP-3945