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	FEB 21 2014
Diatest I	of New Mexico
162.5 N. French Dr., Hobbs, NM 88240	of New Mexico als and Natural Resources Revised October 10, 2003
1301 W. Grand Avenue, Artesia, NM 88210 District III	
UKIO Rio Brazos Road Aztec. NM 8/410	servation Division Submit 2 Copies to appropriate District Office in accordance with St. Francis Dr. with Rule 116 on back
1220 S. St. Francis Dr., Santa Fe, NM 87505 Santa	a Fe, NM 87505 side of form
Release Notification and Corrective Action	
	OPERATOR Initial Report Final Report
Name of Company : LIME ROCK RESOURCES II-A, LP Address : 1111 Bagby Street Suite 4600, Houston ,TX 77002	Contact : Mike Barrett Telephone No. : 575-623-8424
Facility Name : Federal T SWD #1	Facility Type: SWD
Surface Owner : COG Mineral Own	er: BLM Lease No. : API #30-015-26404 2 RP-2117
LOCATION OF RELEASE	
Unit Letter Section Township Range Feet from the No. A 12 18S 27E 660' Fr	orth/South Line Feet from the East/West Line County Eddy IL 990' FEL
Latitude 32.767150 N	Longitude - <u>104.226800 W</u>
NATURE OF RELEASE	
Type of Release : Produced Water	Volume of Release : 2247 bbls Volume Recovered: 1987 bbls
Source of Release : Tank Battery	Date and Hour of Occurrence:Date and Hour of Discovery: 10/31/1310/31/131:30 pm
Was Immediate Notice Given?	If YES, To Whom?
By Whom? Mike Barrett w/LRR	red Jim Amos/BLM & Randy Dade/OCD Date and Hour : 10/31/13
Was a Watercourse Reached?	If YES, Volume Impacting the Watercourse.
If a Watercourse was Impacted, Describe Fully	
Describe Cause of Problem and Remedial Action Taken.* The produced water tanks overflowed, filled the steel containment then ran over onto the location. The caliche berms around the location contained most of the fluid to the location. A small amount of the fluid penetrated the berms and flowed	
from the East side of the location and into the pasture for approximately 100-feet. Talon personnel mobilized a backhoe to perform a site assessment and soil sampling.	
Describe Area Affected and Cleanup Action Taken.* Talon/LPE was contracted for the correction of this release. The impacted area in the vicinity of S-1	
was excavated to a depth of 5-feet bgs and a confirmation sample was taken from the bottom of the excavation to insure that all of the chloride impacted soil had been removed. The impacted area in the vicinity of sample locations S-2 and S-3 were excavated to a depth of 2-feet bgs. The impacted area in	
the vicinity of sample location S-4 was excavated to a depth of 1-foot bgs. The impacted area in the vicinity of S-5 was excavated to a depth of 5-feet bgs and a confirmation sample was taken from the bottom of the excavation to insure that all of the chloride impacted soil has been removed. All of the	
excavated material was disposed of at an NMOCD approved solid waste disposal facility, Lea Land LLC. The excavated area on the location was backfilled with callche. The excavated areas in the pasture were backfilled with top soil, contoured to match the surrounding terrain and seeded with BLM	
seed mixture #1. Work completed pursuant to NMOCD approved work plan.	
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	
	the NMOCD marked as "Final Report" does not relieve the operator of liability liate contamination that pose a threat to ground water, surface water, human health
or the environment. In addition, NMOCD acceptance of a C-141 report federal, state, or local laws and/or regulations.	t does not relieve the operator of responsibility for compliance with any other
	OIL CONSERVATION DIVISION
Signature: MMC /Sas	
Printed Name: Michael Barrett	Approved by District Supervisor:
Title: Production Supervisor	Approval Date: 9/8/19 Expiration Date: 1/14
E-mail Address: mbarrett@limerockresources.com	Conditions of Approval:
Date: 2/19/2014 Phone: 575-623-8424	F. Nul
Attach Additional Sheets If Necessary	2RP-2117
	CKF-C11/

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