## NM OIL CONSERVATION ARTESIA DISTRICT

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 Resources

JAN 11 2016

Form C-141: Revised August 8, 2011

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

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

RECEIVED

## **Release Notification and Corrective Action**

DABIE			OPERATOR			х	. Initia	ıl Report		Final Report			
Name of Company MERIT ENERGY /454						Contact Chris Flores						-	
Address: PO Box 1239, Eunice NM 88231						Telephone No. 575-420-5506							
Facility Name SHUGART WEST 19FED # 9						Facility Type : Tank Battery							
Surface Owner BLM Mineral Owner						BLM/ API No.30-					2400		
				LOCA	TION	OF REI	LEASE						
Unit Letter					North/S Line23				/West County Eddy 2310				
Latitude_32.734617Longitude-103.907571													
	Type of Release : Oil and water  NATURE OF RELEASE 10 PW 601 2PW 101  Volume of Release : 16 Volume Recovered: 3												
		d water		Volume of Release :16 Volume Recovered: 3									
Source of Rel Oil Productio				Date and Hour of Occurrence Date and Hour of Discovery 1-11-16						1-11-16			
Was Immedia		Given?			If YES, To Whom?								
Required		x[		James Amos Mike Bratcher									
By Whom? (	Chris Flores	<u> </u>		Date and H	our 1-11-16				ı				
<i>D</i> <sub>j</sub>					James Amos 8:09 am- left voice mail								
Was a Watercourse Reached?						Mike Bratcher 8:13 am- left voicemail  If YES, Volume Impacting the Watercourse.							
was a watercourse Reached?  ☐ Yes x ☐ No						No							
If a Watercourse was Impacted, Describe Fully.* NA													
											•		
Describe Cause of Problem and Remedial Action Taken.*  Tank bottom started leaking over night ,bad tank bottom:  Call in vacuum trucks one with 100 barrels of fresh water one empty.  Pump fresh water then skim up all standing fluid and empty out oil tank to begin repairs.													
- "		1.00											
Describe Area Affected and Cleanup Action Taken.*  Around tank battery contained inside berm or firewall mop and skim up all standing fluid possible.  Have crew extract oily dirt as soon as reasonably possible.  Scheduled to repair tank bottom													
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: Chris Flores						J. P. J. J.							
Printed Name: Chris Flores						Approved by Environmental Specialist Exercise							
Title: Field F						Approval Da	e: 111114		Expiration	Date: N/	1		
E-mail Address:chris.flores@meritenergy.com							Conditions of Approval:						
Date: 1-11-2 Phone: 575-		Remediation per O.C.D. Rules & Guide lingshed SUBMIT REMEDIATION PROPOSAL NO											
	Phone: 575-420-5506  Attach Additional Sheets If Necessary  1 ATER THAN: 1 A MILE												

## Bratcher, Mike, EMNRD

ı,

From:

Flores, Chris < Chris.Flores@meritenergy.com>

Sent:

Monday, January 11, 2016 10:19 AM

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To:

jamos@blm.gov; Bratcher, Mike, EMNRD

Cc:

Holt, Gene; Flores, Chris

Subject:

U.E. Shugart 19#9 Tank Leak.doc

**Attachments:** 

Shugart 19#9 Tank Leak.doc