District 1 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

NM OIL CONSERVATION

ARTESIA DISTRICT

Form C-141 Revised August 8, 2011

JAN **3 1** 2015 Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

RECEIVED

Release Notification and Corrective Action												
NAR15	0343	1252			OPERA	ГOR		🖾 Initia	al Report		Final Report	
Name of Co	mpany	SM Energy	54903	(Contact Tejay Simpson							
Address 63			, TX 79707		Telephone No. 432-212-3408							
Facility Nan	ne ESDU	No. 02		<u>,</u>	pe Production Well Location – Rod Pump							
Surface Ow	ner BLM		Mineral O	wner	API No. 30-015-25847							
LOCATION OF RELEASE												
Unit Letter					h/South Line Feet from the East			West Line County				
	13 18S 31E 330 South			South	a 330 East			Eddy				
Latitude 32.741143 Longitude -103.815492												
NATURE OF RELEASE Type of Release Produced Water and Oil Volume of Release Volume Recovered												
Type of Relea		eu water and			ced water / 4.5 oil	16.2 water / 2.9 oil						
Source of Rel	ease Polis	hed rod liner l	eak			Date and H	our of Occurrence	Date and Hour of Discovery				
Was Immedia	te Notice (liven?		· · · · · · · · · · · · · · · · · · ·		1/29/2015 approx 3:00 AM 01/29/20. If YES, To Whom? 01/29/20.				15 @ 7:00 AM		
-		quired										
			Laura Tulk @ NMOCD 1/30/15 @ 5:00 PM Central Time									
By Whom? T			Date and Hour 1/30/15 @ 4:50 PM Central Time If YES, Volume Impacting the Watercourse. 1									
Was a Watercourse Reached? If YES, Volume Impacting the Watercourse.												
If a Watercourse was Impacted, Describe Fully.* NA												
Describe Cause of Problem and Remedial Action Taken.* Upon arrival to the well location at 7:00 AM on 01/29/15 while making routine rounds, the lease operator discovered water and oil on the well pad. He found the polished rod liner had slipped and was stationary in the stuffing box while the polished rod was traveling throughout the stroke. Fluid was spraying out from between the polished rod and liner top while the unit was stroking. The lease operator shut down the pumping unit, closed in the well and tightened up the polished rod liner stopping the release of fluid.												
A well pull was begun on the well on 1/23/15 and completed on 1/26/15. The well quit pumping and the crew returned to the well on the 28th and re-spaced the rods. The well was monitored the remainder of the day intermittently by the lease operator and the WSM. The well was last checked at approximately 5:30 PM by the WSM.												
Estimate Spill Volume: 25.3 water / 4.5 oil Recovered: 16.2 water / 2.9 oil Estimated Clean up cost: \$2,000												
	ntained t	o the well l	ocation.	en.* . Vacuum trucl emoved the co			to the locatior	n and p	oicked up	the free l	liquid.	. Backhoe
regulations all public health of should their of	operators a or the enviro perations ha ment. In ac	are required to onment. The ave failed to a idition, NMO	report an acceptanc dequately CD accept	is true and comple d/or file certain re e of a C-141 repor investigate and re tance of a C-141 re	lease not t by the mediate	tifications an NMOCD ma contaminatio	d perform correct rked as "Final Re on that pose a three the operator of re	ive action port" do at to group esponsit	ons for rele bes not relia ound water, bility for co	ases which reve the open , surface wat ompliance wi	may enator of ter, hun ith any	danger liability nan health
Signature:	Tejay Sin	ipson		OIL CONSERVATION DIVISION Approved by Environmental Specialist:								
Mer Approved by Environmental Specialis. / //////////////////////////////////												

State of New Mexico

Energy Minerals and Natural Resources

Oil Conservation Division

1220 South St. Francis Dr.

Santa Fe, NM 87505

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Title: District Production Superintendent	Approval Date: 2315 Expiration Date: NH
E-mail Address: tsimpson@sm-energy.com Date: 01/31/2015 Phone: 432-212-3408	Conditions of Approval: Remediation per O.C.D. Rules & Guidelines
* Attach Additional Sheets If Necessary	SUBMIT REMEDIATION PROPOSAL NO

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