<u>District I</u> 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

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

NM OIL CONSERVATION

ARTESIA DISTRICT

Form C-141 Revised August 8, 2011

2 2015 FEB

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

RECEIVED

			Kele	ease Notific	atio	n and Co	rrective A	ction				
NAB150	3439	598				OPERA	ΓOR			al Report	П	Final Report
Name of Co	mpany: B		Contact: Tony Savoie									
Address: 52	2 W. Meri)	Telephone No. 575-887-7329									
Facility Nar	ne: JRU-D		Facility Type: Exploration and Production									
Surface Ow	nor: Fodor	lunar:	r: Federal API No. 30-015-41074									
Surface Ow	net. Peder	WHEI.	/H 110, 30-013-410/4									
				LOCA	OIT	N OF REI	LEASE	_			<u>.</u>	
Unit Letter G						/South Line orth	Feet from the 1926	East/West Line East		County Eddy		
<u>L</u>	!	1	l	Latitude N 32.	38064	3_Longitude	e <u>W 103.88447</u>	3				
NATURE OF RELEASE												
Type of Rele			Volume of Release: 120 bbls. Volume Recovered: 112 bbls.									
Source of Release: SWD Pump						Date and Hour of Occurrence: 1/31/15 at approx. 3:00 p.m. Date and Hour of Discovery: 1/31/15 at approx. 3:00 p.m.						
Was Immedia	ate Notice (quired	If YES, To Whom? Mike Bratcher, Heather Patterson, and Jim Amos (BLM)									
By Whom? T		Date and Hour: 1/31/15 at 6:01 p.m.										
Was a Water	course Reac		If YES, Vo	lume Impacting t	he Wate	ercourse.						
If a Watercou	arse was Im	pacted, Descr	ibe Fully.	ķ				_				
Describe Cause of Problem and Remedial Action Taken.* A fiberglass connection failed on the suction line to the SWD H-pumps, the pumps were shut down and valves were closed to isolate the damaged area. Crews started re-building the suction line header the day of the spill.												
The spill was approximatel	mostly cor y 2 bbls off	the ground. T	0-perm co The pad ar	ten.* Intainment around at that was impact but by the BLM. Re	ted by t	the release was	the same area as	impact	ed by a pre	vious spill, i	referenc	ce 2RP-2440.
	a will be cle	aned up in acc	cordance t	o the NMOCD and	d BLM	I remediation g	guidelines.					
regulations a public health should their cor the environ	Il operators or the environment operations homent. In a	are required to ronment. The lave failed to a	o report are acceptance acceptanc	e is true and completed in the control of the certain receives of a C-141 reportance of	elease i ort by th emedia	notifications ar ne NMOCD m te contaminati	nd perform correct arked as "Final R on that pose a thr	tive act eport" d eat to gi	ions for rel loes not rel ound wate	eases which ieve the ope r, surface wa	may en rator of ater, hui	ndanger Fliability man health
						OIL CONSERVATION DIVISION						
Signature: 1 ou Dulle						11 //						
Printed Name	e: Tony Sa		Approved by Environmental Specialist:									
Title: Waste	•	Approval Dat	e: 2/3/15		Expiration	Date: N	ILA					
E-mail Addre	ess: tasavoie		Conditions of Approval:									
Date: 2/2 * Attach Addi	2/15	3730	Remediation per O.C.D. Rules & Guidelines ached									
* Attach Addi	tional Shee	ets If Necess	ary			ATER THA	71.41.			21	3P-6	3182

Patterson, Heather, EMNRD

From: Savoie, Tony A. <TASavoie@BassPet.Com>

Sent: Saturday, January 31, 2015 6:01 PM

To: Bratcher, Mike, EMNRD; Patterson, Heather, EMNRD; Jim Amos (James_Amos@blm.gov)

Subject: Spill JRU-DI-1 JRU-21 SWD Pump

Attachments: IMG_0398.JPG

We had a fiberglass connection fail again on the SWD pump located on the Drilling Island, same place as we had a previous spill.

The containment held this time, but some did spray outside the containment. All fluid stayed on the well pad.

Vacuum truck recovered 110 bbls from the 0-Perm containment and 2 bbls off the ground.

I will check it out in the morning and update as needed.

Tony