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 Fc, NM 87505

## State of New Mexico Energy Minerals and Natural Resources

Form C-141 Revised August 8, 2011

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

Release Notification and Corrective Action

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

nAB16	n AB 1620 256930				OPERATOR					al Report		Final Report	
Name of Company: BOPCO, L.P.				26073	0737   Contact: Tony Savoie							<u></u>	
Address: 522 W. Mermod, Suite 704 Carlsbad, N.M. 88220						Telephone No. 575-887-7329							
Facility Name: JRU-12H on the JRU-DI-Well pad						Facility Type: Exploration and Production							
Surface Owner: Federal Mineral Owner						Federal API No. 30-					2162		
				LOCA	TIO	N OF REI	LEASE		-				
Unit Letter				South Line	Feet from the	East/	t/West Line   County						
G	21	22S	30E	1450	Ŋ	orth	1830	East		Eddy			
Latitude N 32.380666° Longitude W 103.884459°													
NATURE OF RELEASE													
Type of Rele					Volume of Release: 77 bbls. Volume Recovered: 50 bbls								
Source of Release: Suction strainer to Jet Pump						Date and Hour of Occurrence: Date and Hour of Discovery: 7/18						. 7/18/15 at	
Was Immediate Notice Given?						7/18/15, time unknown approximately 8:30 p.m.  If YES, To Whom? Mike Bratcher, Heather Patterson and Jim Amos							
Was infliced	are monee (		No 🗌 Not Re	quired									
By Whom? Tony Savoie						Date and Hour: 7/19/15 at 5:15 a.m. (via e-mail)							
Was a Watercourse Reached?						Date and Hour: 7/19/15 at 5:15 a.m. (via e-mail)  If YES, Volume Impacting the Watercourse. NM OIL CONSERVATION  ARTESIA DISTRICT							
☐ Yes ☒ No						ARTESIA DISTRICT							
If a Watercourse was Impacted, Describe Fully.*  JUL 2 1 2015												1015	
RECEIVED													
Describe Cause of Problem and Remedial Action Taken.*													
	A bolt on the jet pump suction strainer sheared off, releasing water on the well pad and containment. The transfer pump to the jet pump shut down on low discharge which automatically shut down the jet pump.												
disc,g-			,	pp.									
Describe Are	a Affected a	and Cleanup A	ction Tak	en *	****	· · · · · · · · · · · · · · · · · · ·							
The release w	as partly co	ontained in the	0 perm c	ontainment around	l the pu	mp, the remai	nder of the fluid i	impacte	d approxim	ately 1500 se	j.tt. of	caliche well	
pad. This area				It was estimated t									
pad. The spill area will be cleaned up in accordance to the NMOCD and BLM remediation guidelines.													
	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												
I hereby certi	fy that the in	nformation given	ven above	is true and comple d/or file certain re	ete to ti	ne best of my l	knowledge and ur	nderstar	nd that purs	uant to NMC	CD ru	les and	
public health	or the envir	onment. The	acceptance	e of a C-141 repor	t by the	NMOCD ma	u perioriii correct rked as "Final Re	port" d	oes not reli	eve the opera	tor of	liability	
should their o	perations ha	ave failed to a	dequately	investigate and rea	mediat	e contamination	n that pose a thre	at to gr	ound water.	surface water	er, hum	nan health	
or the environ federal, state,				ance of a C-141 re	eport d	oes not relieve	the operator of re	esponsi	bility for co	impliance wi	th any	other	
	<u> </u>		T	OIL CONSERVATION DIVISION									
Signature: Tory Dane.													
						Approved by Environmental Specialist:							
Printed Name	: Tony Savo	oie			Approved by Environmental Specialist:								
Title: Waste N	Aanagemen	Approval Date			Expiration D	1	<u> </u>						
E-mail Addre	ss: tasavoic	@basspct.com	1		1.	Conditions of	Approval: =	nl-c	a Guida	lines	_		
						Conditions of Approval C.D. Rules & Guldelines Remediation per O.C.D. Rules & Guldelines Attached SUBMIT REMEDIATION PROPOSAL NO							
Date: 7/	Date: 7/21/15 Phone: 432-556-8730 Attach Additional Sheets If Necessary						SUBMIT REMEDIATION PLOCES AND ALER THAN: 7 22 5						
Attach Addit	ional Shee	ts If Necessa	ry			ATER THA	N: <i>0.146</i>	444			$\Omega \Omega C$	7 3112	