<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**

Form C-141 Revised August 8, 2011

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

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

Release Notification and Corrective Action														
nHMP1406926753							ERAT	ror						
Name of Company: BOPCO, L.P. 260 73 7							ct: To	ny Savoie	_		***************************************			
Address: 522 W. Mermod, Suite 704 Carlsbad, N.M. 88220							Telephone No. 575-887-7329							
Facility Name: Indian Flats Bass Federal Well#3							Facility Type: Exploration and Production							
racincy rvaine, indian rate bass redetar weins						racine, 1, pc. Expioration and recodetion								
Surface Owner: Federal Mineral Owner						: Federal				API No. 30-015-21853				
				LOCA	ATIO	N OF	REI	LEASE						
Unit Letter Section Township Range Feet from the North							Line	Feet from the	East/\	ast/West Line County: Eddy				
						outh 330			We	West				
Latitude <u>N. 32.434079</u> Longitude <u>W 104.064599</u>														
NATURE OF RELEASE Type of Release: Crude oil and produced water Volume of Release: 2 Bbl. Of Volume Recovered: None														
Type of Release: Crude oil and produced water								Volume F	ne Recovered: None					
Source of Release: 3" poly flow line							crude oil and 8 Bbls of water Date and Hour of Occurrence: Date and Hour of Discovery:						/; 1/24/14 at	
poly Mark III.							Date 1/24/14 Hour unknown 11:				:00 a.m.			
Was Immediate Notice Given?							If YES, To Whom?							
☐ Yes ☐ No ☒ Not Required														
By Whom? Tony Savoie							Date and Hour 1/24/14 at 3:30 p.m.							
Was a Watercourse Reached? ☐ Yes ► No							If YES, Volume Impacting the Watercourse.							
If a Watercou	rse was Imi	pacted Descri	he Fully *											
Describe Cause of Problem and Remedial Action Taken.* The 3" poly flow line split, the damaged area was cut out and the pipe was							as fused back together.				RECEIVED FEB 0 3 2014 MMOCD ARTESIA			
ground at the	acted an are time of the	a measuring a site review.	pproxima	en.* tely 3200 sq.ft. or recommended gui				_	erve pit.	All of the i	fluid had soa	ıked in	ito the	
regulations all public health of should their of	operators a or the enviro perations ha ment. In ad	are required to conment. The a live failed to ac dition, NMOO	report and acceptance dependence the control of the	is true and compl d/or file certain re e of a C-141 report investigate and re ance of a C-141 r	lease not by the mediate	otification e NMOC e contan	ons and CD mai nination	d perform correct rked as "Final Re n that pose a thre	ive action port" do at to gro	ons for rele ses not relic ound water,	ases which to eve the operation of the surface water	nay er ator of er, hu	idanger Tiability man health	
							OIL CONSERVATION DIVISION							
Signature: 1 & Saucie										,				
Printed Name: Tony Savoie						Approved by Environmental Specialist:								
Title: Waste Management and Remediation Specialist							al Date:	3/10/14	Е	Expiration Date: NA				
E-mail Addres	s: tasavoie@			F				Approval: D Rule & Guideli	nes, &		Attached			
Date: 2/3/14	1.00			3 556 0720				SUBMIT REMED		1				
Attach Additie	onal Sheet	s If Necessai	rv			•		TIATED THAN			20	\sim	7161	