

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

**NM OIL CONSERVATION**  
ARTESIA DISTRICT  
Form C-141  
Revised August 8, 2011  
OCT 17 2014  
Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.  
**RECEIVED**

**Release Notification and Corrective Action**

*NAB14293 3:3358*

**OPERATOR**

Initial Report  Final Report

Name of Company: BOPCO, L.P. <i>210731</i>	Contact: Tony Savoie
Address: 522 W. Mermod, Suite 704 Carlsbad, N.M. 88220	Telephone No. 575-887-7329
Facility Name: James Ranch Unit #48	Facility Type: Exploration and Production
Surface Owner: Federal	Mineral Owner: Federal
API No. 30-015-27791	

**LOCATION OF RELEASE**

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
M	12	22S	30E	900	South	330	West	Eddy

Latitude N 32.402359 Longitude W 103.842167

**NATURE OF RELEASE**

Type of Release: Crude oil and Produced Water	Volume of Release: 6 Bbls. Oil and 73 Bbls. Produced water	Volume Recovered: 2 Bbls. Oil and 56 Bbls water
Source of Release: Produced water tank	Date and Hour of Occurrence: 10/15/14 time unknown	Date and Hour of Discovery: 10/15/14 at approximately 10:00 a.m.
Was Immediate Notice Given? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Required	If YES, To Whom? NMOCD Mike Bratcher and Heather Patterson BLM Jim Amos	
By Whom? Tony Savoie	Date and Hour: 10/15/14 at 3:25 p.m.	
Was a Watercourse Reached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If YES, Volume Impacting the Watercourse.	

If a Watercourse was Impacted, Describe Fully.\*

Describe Cause of Problem and Remedial Action Taken.\*The water transfer pump failed to start due to blow fuses in the control panel. The fuses were replaced and the pump was returned to normal operation.

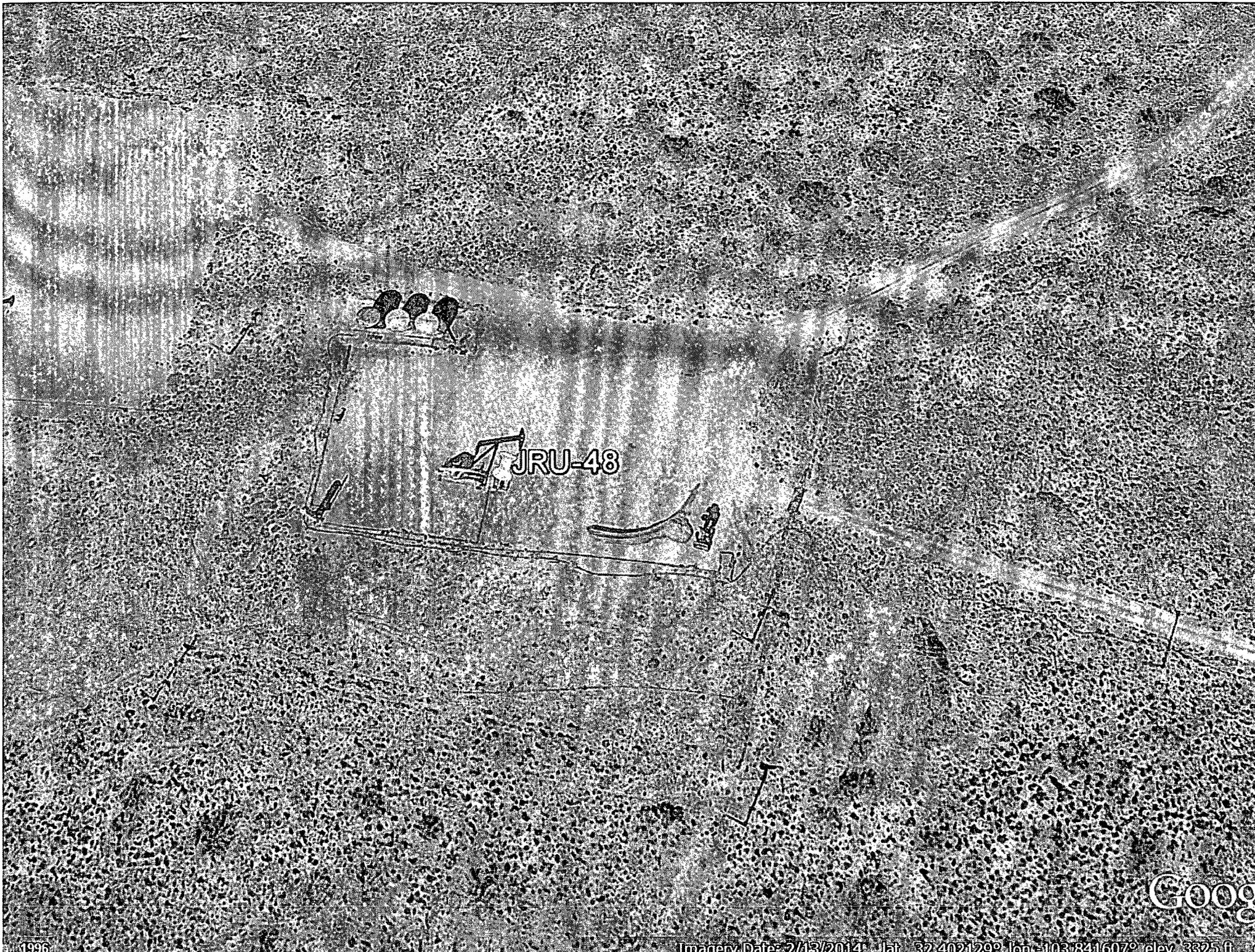
Describe Area Affected and Cleanup Action Taken.\*  
The spill impacted approximately 2400 sq.ft. of earthen containment around the production tanks. The free standing fluid was recovered and the tanks were washed down. This is the second reportable spill around the tanks. The tank battery will be re-located on-site or the production will be routed to another facility, the tanks will be removed and the area impacted by the release 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 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.

Signature: <i>Tony Savoie</i>	<b>OIL CONSERVATION DIVISION</b>	
Printed Name: Tony Savoie	Signed By: <i>Mike Bratcher</i> Approved by Environmental Specialist:	
Title: Waste Management and Remediation Specialist	Approval Date: <i>10/20/14</i>	Expiration Date:
E-mail Address: <i>tasavoie@basspet.com</i>	Conditions of Approval: <input type="checkbox"/> Attached	
Date: 10/17/2014	Remediation per O.C.D. Rules & Guidelines <b>SUBMIT REMEDIATION PROPOSAL NO</b>	
Phone: 432-556-8730	<b>LATER THAN: <i>10/20/14</i></b>	

\* Attach Additional Sheets If Necessary  
*See A150; 2RP-1142*

*2RP-2556*



## FIELD SPILL REPORT

Distribution List: CJ Barry, TA Savoie, RL Gawlik, JR Smitherman, SF Johnson, FD Schoch, G Fletcher, J Fuqua, A Ruth, A Thompson, S Walters, B Blevins, G Goodgame

DATE: October 15, 2014

LOCATION OF SPILL SITE: JRU 48 Battery API 30-015-27791 (M-12-22S-30E)

GPS COORDINATES (Lat & Long): 32.402359 -103.842167

### ESTIMATED VOLUMES (Oil & Water Separately):

\*If BBLs Recovered are not available at time of Initial Report: Send in Followup report when numbers are known

Volume spilled:		BBLs Spilled	*BBLs Recovered	Net Spilled			BBLs Spilled	*BBLs Recovered	Net Spilled
On ground /or earth berm -	Oil:	6	2	4	Water:	73	56	17	
Contained in impervious liner -	Oil:			0	Water:			0	
	Total:	6	2	4	Water:	73	56	17	

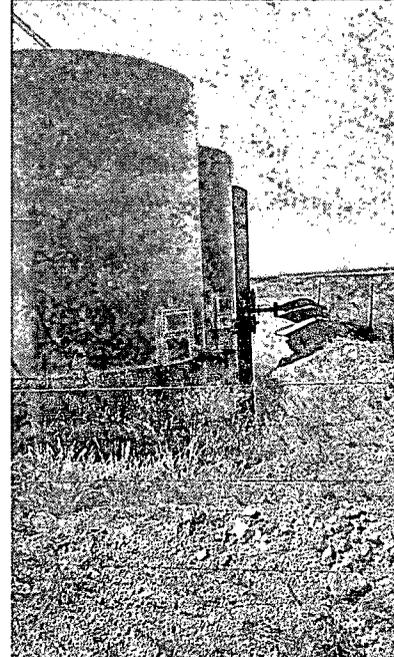
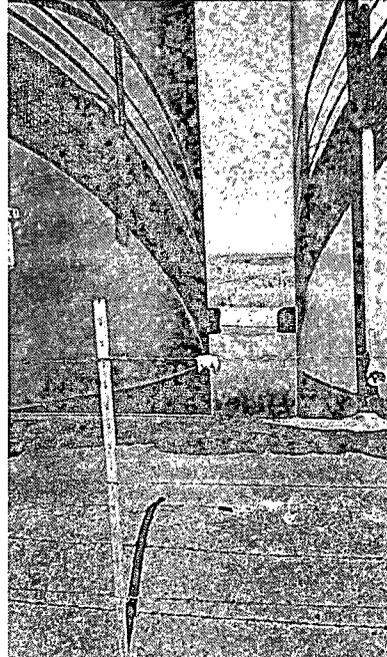
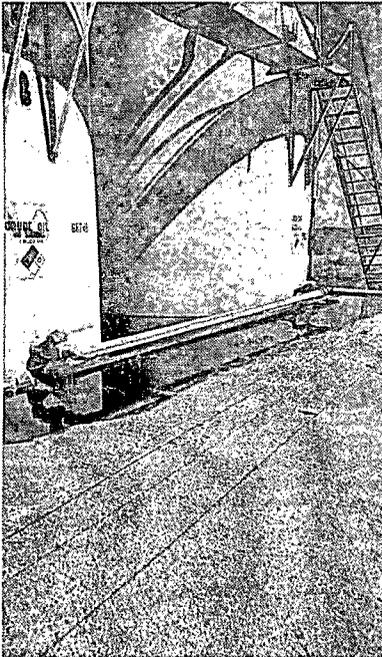
### DESCRIPTION (What happened?):

Water transfer pump went down on electrical failure (blown panel fuse). Pump was returned to normal operation.

### SPILL RESPONSE (How was the spill cleaned up?):

Vacuum truck recovered 2 BBL Oil & 56 bbl PW. EH&S was notified same day and was on-site first thing 10-16-14. The BLM and OCD were notified 10-15-14 at 3:25 PM by TS.

### PICTURE ATTACHMENT:



**Patterson, Heather, EMNRD**

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**From:** Savoie, Tony A. <TASavoie@BassPet.Com>  
**Sent:** Wednesday, October 15, 2014 3:40 PM  
**To:** Patterson, Heather, EMNRD  
**Subject:** Fwd: JRU-48

Sorry I left u off the first msg

Sent from my iPhone

Begin forwarded message:

From: <TASavoie@BassPet.Com<mailto:TASavoie@BassPet.Com>>  
Date: October 15, 2014 3:25:38 PM MDT  
To: "mike.bratcher@state.nm.us<mailto:mike.bratcher@state.nm.us>"  
<mike.bratcher@state.nm.us<mailto:mike.bratcher@state.nm.us>>, Jim Amos  
<James\_Amos@blm.gov<mailto:James\_Amos@blm.gov>>  
Cc: Bradley Blevins <BBlevins@BassPet.Com<mailto:BBlevins@BassPet.Com>>, Robert Gawlik  
<RGawlik@BassPet.Com<mailto:RGawlik@BassPet.Com>>  
Subject: JRU-48

We ran the tanks over at the JRU-48, vacuum truck recovered 2 bbls oil and 58 bbls pw Bradley will review tomorrow and get an estimate on what soaked into the ground inside the dirt containment Thanks Tony

Sent from my iPhone

2RP-2556