			NM OIL CONS	SERVATI	QN	• •
	UNITED STATES ARTESIA DISTRICT DEPARTMENT OF THE INTERIOR ARTESIA DISTRICT				FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010 5. Lease Serial No. NMLC068905	
SUNDRY NOTICES AND REPORTS ON WELLS) 201J		
Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposal RECEIVED					6. If Indian, Allottee c	r Tribe Name
SUBMIT IN TRIPLICATE - Other instructions on reverse side.					7. If Unit or CA/Agreement, Name and/or N	
1. Type of Well S Gas Well Other					8. Well Name and No. POKER LAKE UNIT CVX JV BS 026H	
2. Name of Operator BOPCO L.P.					9. API Well No. 30-015-42375	
3a. Address PO BOX 2760 MIDLAND, TX 79702	O BOX 2760 Ph: 4				10. Field and Pool, or Exploratory UNDESIGNATED	
4. Location of Well (Footage, Sec., T., R., M:, or Survey Description)				11. County or Parish, and State		
Sec 23 T24S R30E 550FNL 1060FEL					EDDY COUNTY, NM	
12. CHECK APPI	ROPRIATE BOX(ES) TO) IND	ICATE NATURE OF N	OTICE, R	L EPORT, OR OTHEI	R DATA
TYPE OF SUBMISSION	TYPE OF ACTION					
□ Notice of Intent	Acidize		Deepen	Produc	tion (Start/Resume)	UWater Shut-O
-	Alter Casing		Fracture Treat	Reclam	ation	🗖 Well Integrity
🛛 Subsequent Report	Casing Repair		New Construction	🗖 Rećom		Other Drilling Operation
Final Abandonment Notice	 Change Plans Convert to Injection 		Plug and Abandon Plug Back	□ Tempo □ Water !	rarily Abandon	Drining Operatio
If the proposal is to deepen directiona Attach the Bond under which the wor following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi	k will be performed or provide operations. If the operation re- vandonment Notices shall be file nal inspection.)	the Boi sults in ed only	nd No. on file with BLM/BIA a multiple completion or reco after all requirements, includi	. Required su mpletion in a ng reclamatio	bsequent reports shall be new interval, a Form 316 n, have been completed, a	filed within 30 days
6/10/14- Spud Well. Drilled 17 835?.	'-1/2? hole to 850?. Ran	19 jts	of 13-3/8?, J-55, 48ppf,	STC set at		
6/11/14- Lead ? 400 sks Class to half pit. Full returns through	C, followed by Tail ? 300 out job. WOC 18hrs) sks (Class C. Circulated 58 b	bls of cem	ent	
6/15/14- Test pipe rams, blind lines back to mud pumps to 25	rams, floor valves, choke 0 psi low and 3,000 psi h	manii igh. 7	fold, IBOP, kelly hose ar est 13-3/8? casing to 1,	nd all surfac 500 psi. A	ce ¹	
	o 4,090?. Ran 103 jts of /	9-5/8?	, 40ppf, J-55, LTC casin C. Circulated 33 bbls of	g to 4,0813 cement to	ACCEPT	ed for second MORDD 1/14/8
good test. 6/19/14- Drilled 12-1/4? hole to Lead- 1,000 sks 35/65 Poz C, half pit. Full returns throughou	followed by Tail-200 sks t job. WOC 18hrs.	Class				
õ/19/14- Drilled 12-1/4? hole to Lead- 1,000 sks 35/65 Poz C, half pit. Full returns throughou	t job. WOC 18hrs. true and correct. Electronic Submission #2	271574	verified by the BLM Well	Information		
õ/19/14- Drilled 12-1/4? hole to Lead- 1,000 sks 35/65 Poz C, half pit. Full returns throughou	true and correct.	271574	verified by the BLM Well	l Construction of the local division of the	ı System	
ő/19/14- Drilled 12-1/4? hole to Lead- 1,000 sks 35/65 Poz C, half pit. Full returns throughou	true and correct.	271574	verified by the BLM Well	l Construction of the local division of the	ı System	RECORD
 6/19/14- Drilled 12-1/4? hole to Lead- 1,000 sks 35/65 Poz C, half pit. Full returns throughou 14. I hereby certify that the foregoing is 	It job. WOC 18hrs. true and correct. Electronic Submission #2 For BC Committed to AFMSS for MCKEE	271574	verified by the BLM Well	M on 91/02/ ERINGIAG	ı System	RECORD
 6/19/14- Drilled 12-1/4? hole to Lead- 1,000 sks 35/65 Poz C, half pit. Full returns throughou 14. Thereby certify that the foregoing is Name(<i>Printed/Typed</i>) WHITNEY 	true and correct. Electronic Submission #2 For B0 Committed to AFMSS for MCKEE	271574 OPCO or proc	verified by the BLM Well L.P., sent to the Carlsbac cessing by DEBORAH HA Title ENGINE	M on 91/02/ ERING 88	1 System 2017510)TED FOF 915TANED FOF	RECORD
 6/19/14- Drilled 12-1/4? hole to Lead- 1,000 sks 35/65 Poz C, half pit. Full returns throughou 14. I hereby certify that the foregoing is Name(<i>Printed/Typed</i>) WHITNEY 	true and correct. Electronic Submission #2 For B0 Committed to AFMSS for MCKEE	271574 OPCO or proc	verified by the BLM Well L.P., sent to the Carlsbac cessing by DEBORAH HA Title ENGINE Date 10/17/20	Mongi (02) ERINGI 26 14 DFFICE (V	1 System 2017510)TED FOF 915TANED FOF	RECORD

** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

Additional data for EC transaction #271574 that would not fit on the form

32. Additional remarks, continued

6/25/14- Test annular, pipe rams, blind rams, floor valves, choke manifold, IBOP, kelly hose and all surface lines back to mud pumps to 250 psi low and 3,000 psi high. Test 9-5/8? casing to 2,765 psi. All good test.

7/4/14- Drilled 8-3/4? hole to 10,004?. Ran 226 jts of 7? 26ppf, HCP-110, BTC set at 9,984? and DV tool set at 4,998?. Stage 1: Lead ? 800 sks Versacem, followed by Tail ? 350 sks Versacem. Circulated no cement to surface.

7/5/14- Stage 2: Lead ? 350 sks Versacem. Circulated no cement to surface. Estimated TOC @ 3,000?. WOC 18hrs.

7/15/14- Test annular, pipe rams, blind rams, floor valves, choke manifold, IBOP, to 250 psi low and 3,000 psi high. Test 7? casing to 3,000 psi. All good test.

7/26/14- Drilled 6-1/8? to 16,800?. Ran 166 jts of 4-1/2?, 11.6ppf, HCP-110 BTC. TOL @ 9,908?. Pump 140 bbls drilling mud to land tool ball. Pressure up to 2,250 to set liner hanger. Dropped plug and displaced with 194 bbls FW. Pressured up to 1,840 psi and set down 40 Klbs string weight to ensure packer set. Pressure up on annulus to 1,500 psi. Good test. Circulated 20 bbls cement to surface.

7/27/14- Rig released.