~			N		CONSES	VATION			
Form 3160-5 (June 2015)		UNITED STATES		ART	ESJA DISTR	ICT FORM	APPROVED		
()		PARTMENT OF THE IN UREAU OF LAND MANAG		JA	N 09 20		D. 1004-0137 inuary 31, 2018		
	NOTICES AND REPOR	RTS ON WELLS		• • • - •	5. Lease Serial No. NMLC068430				
Do aba	not use thi ndoned we	is form for proposals to (II. Use form 3160-3 (APD	drill or to re-enter a)) for such proposa	n R Is. R	ECEIVE	6. If Indian, Allottee o	r Tribe Name		
SUBMIT IN TRIPLICATE - Other instructions on page 2						 If Unit or CA/Agreement, Name and/or No. NMNM71016G 			
1. Type of Well	s Well M Oth	8. Well Name and No. POKER LAKE UNIT 188Y							
Oil Well Gas Well Other: INJECTION Other: INJECTION Contact: TRACIE J CHERRY BOPCO LP E-Mail: tracie_cherry@xtoenergy.com						9. API Well No. 30-015-33776			
3a. Address 6401 HOLIDAY H MIDLAND, TX 79	IDAY HILL RD BLDG 5 STE 200 TX 79707					10. Field and Pool or Exploratory Area NASH DRAW; DELAWARE			
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)						11. County or Parish, State			
Sec 5 T24S R30E Mer NMP NENW 695FNL 1880FWL						EDDY COUNTY, NM			
12. CHE	CK THE AI	PPROPRIATE BOX(ES)	TO INDICATE NAT	TURE O	F NOTICE,	L , REPORT, OR OTH	IER DATA		
TYPE OF SUBMI	ISSION	TYPE OF ACTION							
□ Notice of Intent		□ Acidize			Product	tion (Start/Resume)	□ Water Shut-Off		
		Alter Casing			🗖 Reclam	ation	Well Integrity		
🛛 Subsequent Repo	ort	Casing Repair	New Construction	iction	🗖 Recom	plete	□ Other		
Final Abandonm	ent Notice	Change Plans	Change Plans Z Plug and Abandor		Temporarily Abandon				
		Convert to Injection	Plug Back		Water I	Disposal			
If the proposal is to de Attach the Bond unde following completion	eepen direction or which the wo of the involved bleted. Final Al	eration: Clearly state all pertinen ally or recomplete horizontally, j rk will be performed or provide i l operations. If the operation res- bandonment Notices must be file inal inspection.	give subsurface locations the Bond No. on file with ults in a multiple complete	and measu BLM/BIA ion or reco	red and true v . Required su ompletion in a	ertical depths of all pertin bsequent reports must be new interval, a Form 316	ent markers and zones. filed within 30 days 0-4 must be filed once		
BOPCO, LP respo well.	ectfully subn	nits this sundry notice of pl	ugging and abandor	iment on	the referen	ced			
12/20/17 - 12/21/ MIRU plugging ec pit. SI well overnig	uipment. NI	D WH, NU BOP, test (good a 10# brine, re-release pkr	d). Attempt to unseat , TOH w/tbg and pkr	pkr, wel . SDFD	I started flow	wing to			
12/28/17 PU WS TIH to PB	3TD 7525', s	pot 25 sx H to 7322'. WOC	;						
12/29/17 Tag cmt top 7330	' (witness by	v BLM). RIH w/CIBP, set @) 7230'. TBIH, tag to	verify. P	ressure tes	t csg			
14. I hereby certify that	the foregoing is	Electronic Submission #4	100161 verified by the OPCO LP, sent to the			n System			
Name (Printed/Typed)	TRACIE	CHERRY	Title	REGUL	ATORY AN	IALYST			
Signature	(Electronic	Submission)	Date	01/09/2	018				
	THIS SPACE FOR FEDERAL OR STATE OFFICE USE								
				-					

Approved By	Title Office	Pending BLM approvals will subsequently be reviewed and scanned	
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any pe States any false, fictitious or fraudulent statements or representations as to any matter wi	rson knowi thin its juri	SC 1-10-18	United

(Instructions on page 2) ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

Additional data for EC transaction #400161 that would not fit on the form

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32. Additional remarks, continued

to 500 psi (good). Spot 25 sx cmt to 6977'. SDFWE

01/02/18

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Tag cmt @ 6978'. Contact BLM (okay). PUH to 5804', spot 25 sx. WOC. Tag @ 5551'. BLM witness.

01/03/18 Perf sqz holes @ 3700'. Set pkr attempt to establish circulation, pressured up to 1000 psi. Contacted BLM. Spot 50 sx 3759'-3259'.

01/04/18

Tag cmt @ 3267'. BLM witnessed/okay. Perf @ 760', could not establish injection rate. Spot 30 sx 824'-527'. WOC, Tag @ 539'. Perf @ 60'. Circulate 27 sx to surface.

01/08/18 Cut of WH, install dry hole marker, backfill around WH. Well P&A.