u	OBBS	; 00	D															
FORM 316HOBBS OCD (August 2007) UNITED STATES NMOCD											FORM APPROVED							
OFD 1 9 2017											OMB NO. 1004-0137							
SEP 1 CON DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT 5. LEASE DESIGNATION AND SERIAL NO.																		
WELL COMPLETION REPORT AND LOG NMNM15091																		
Ia. Type of Well X Oil Well Gas Well Dry Other 6. INDIAN ALLOTTEE OR TRIBE NAME																		
b. Type of Completion X New Well Workover Deepen Plug Back Diff. Resvr.																		
7 UNIT AGREEMENT																		
Other																		
BTA Oil Producers LLC Rojo AE 7811 JV-P Federal 1H											1							
3. Address 3a. Phone No. (include area code) 9. API WELL NO.																		
104 S. Pecos																		
Midland, TX 79701 432-682-3753 30-025-43476 4 Location of Well (Report location clearly and in accordance with Federal requirements)* 10. FIELD NAME																		
							quiremen	ntsj *							oper Bone	Sor	ing Sha	le
At surface 19	O'FNL & I	1050° F V	VL,U	nitD	(NWN	W)	-				E.	11	SEC. T.		R BLOCK A			
At top prod. Inte	rval reported bel	ow	539' F	FNL &	1069' 1	FWL,	Unit I	D (NWN	W)			OR A	AREA		т 255		33E	
At total depth	1370' F	SL & 3	39' FW	/L. Un	it L (N	WSW	/) Sec	c 34, T25	S-R33	E		12	COUN	ITY OR P	AKISH 13	. ST		
14 Date Spude		5. Date T				6. Dat	-						Lea NM 17. ELEVATIONS (DF, RKB, RT, GR, etc.)*					
12/17			1/11/				- '	& A	X		y to Prod		3343' GR 3360' KB					KB
18. Total Depth				ck T.D							_	Bridge Plug Set: MD 17790'						
	TVD	9311'				TVE)	931						TVE)		15'	
21 Type E	lectric & other Lo	ogs Run (Su	ibmit a co	opy of eac	h)					22.	Was w	ell core	d?	X No	Ye	es (Sut	omit analys	is)
			Ν	None							Was D	ST run'	?	X No	Ye	es (Sul	omit report)
											Directi	ional Su	irvey?	No	X Ye	es (Sut	omit copy)	
23 Casing	and Liner Record	(Report a	l strings :	set in weli	0							- T				- 1		
Hole Size	Size/ Grade	Wt.	(#/ft.)	Top (MD)	Bottom	(MD)	(D) Stage Cementer No. of Sks & Ty Depth of Cement					Slurry V	ol. (Bbl)	Cement To	op*	Amount I	ulled
17 1/2"	13 3/8" J5	5 54	.5#	0		1147'					990				0		Non	e
12 1/4"	9 5/8" L80-J5	5 4	0#	0		4988'			None		1450				0 None		e	
8 3/4"	5 1/2" P11	0 1	7#	0		181	12'	Noi	ne		3250				4680		Non	e
24. Tubing	Record																	
Size	Depth Set (N	MD) Pa	cker Dept	th (MD)	Siz	e	Depth	set (MD)	Packer	Depth	(MD)	Siz	e	Depth	Set (MD)	Pac	ker Depth	(MD)
2-7/8"	8854'		8845	5'														
25 Produci	ng Intervals		*				26.	the second s										
	Formation Bone Spring			Top Bot 9433' 177				Perforated In 9433-17	and the second se	+	Size 0.43		No. of	Holes	1	Ope		
A) E B)	Jone opring		74.	55	11115			17820-17	the state of the s	+	0.42		6		U	-	CBP	-
C)																		
D)													-					>
descent in the local sector and the local	acture Treatment	, Cement S	queeze, E	itc.								/			/			
Real Property lies and the second sec	epth Interval						Amount and Type of Materi See Attached					erial		_			/	$- \Lambda$
9433-17775'					See Attached									-			-H	
												-			X		100	#
ACCEPTED FOR RECURPT										$\langle \psi \rangle$								
28. Production-Interval A										#								
Date First Produced	Test Date	Hours Tested	Test		Oil Bbl	Gas MCF		Water Bbl	Oil Grav Corr. AP	-	Gas Gravity		Pro	luction M	a	000		
3/20/17	3/22/17	24	-	-	1400		500	2100	48					AU	6 Flow	Ing		
Choke Size	Tbg. Press Flwg.	Csg Press	24 H	Ir. Rate	Oil Bb!	Gas MCF		Water Bbl	Gas: Oil Ratio		Well S	štatus			Prof	X	VV	
35/64"	720	800		->	1400		500	2100	17	86			Y	EAU	Produci	ANA	EMEN	r V
28a. Production-Interval B																		
Date First Produced	Test Date	Hours Tested	Test		Oil Bbl	Gas MCF		Water Bbl	Oil Gravi Corr. AP		Gas Gravity	/	Prod	luction M	ethod			F
. Itoudoeu		1 Caleu				mer			Con. Ar		Junyit							/
Choke Size	Tbg. Press	Csg		Ir. Rate	Oil Bbl	Gas		Water	Gas: Oil		WellS	Status	-				11	
	Flwg. SI	Press				MCF		Bbl	Ratio			/			1 /	21	/	
* See instruction:	sand spaces for a	dditional da	ta on pag	(e 2)			,		1		- 1	/			-1/	-	,	
~		1		ń .		0	1-	Dal.	201	7					K	4	1	
	ectow	voit	101	a	l		10		Cerv	1					(0		
,																		

Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method
Produced		Tested	Production	Bbl	MCF	Bbl	Corr API	Gravity	
hoke Size	Tbg. Press	Csg Press	24 Hr. Rate	Oil Bbl	Gas	Water Bbl	Gas: Oil Ratio	Well Status	
	SI								
28c. Produ Date First	Ction- Interval D Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method
Produced	Test Date	Tested		Bhl	MCF	Bhl	Corr API	Gravity	r routeton metrou
Choke Size	Tbg. Press Flwg	Csg Press	24 Hr. Rate	Oil Bbl	Gas MCF	Water	Gas: Oil Ratio	Well Status	

29. Disposition of Gas (Sold, used for fuel, vented, etc.)

Flared

recoveries	ai testea, cush	ion used, time toor	open, flowing and shut-in pressures and				
Formation	Тор	Bottom	Descriptions Contents, Etc.	Name	Тор		
					Measured Depth		
Lamar	5007'	5039'		Rustler	1086'		
Bell Canyon	5040'	6049'		Top of Salt	1433'		
Cherry Canyon	6050'	7634'		Base of Salt	4749'		
Brushy Canyon	7635'	9162'		Lamar	5007'		
Bone Spring	9163'	9351'		Bell Canyon	5040'		
	<i>a</i>			Cherry Canyon	6050'		
				Brushy Canyon	7635'		
				Bone Spring	9163'		
			а а				
					тур 9351'		

32. Additional remarks (include plugging procedure):

33 Indicate which items have been attached by placing a check in the appropriate	boxes:							
Electrical/Mechanical Logs (1 full set required) Geologic Report	DST Report Directional Surveys							
Sundry Notice for plugging and cement verification	Contherno Stimulation Data							
34. Thereby certify that the foregoing and attached information is complete and correct as dete	mined from all available records (see attached instructions)*							
Name (please print) Pam Inskeep	Title Regulatory Administrator							
Signature tam Insteep	Date 3/23/17							
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make if a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent ststements								
or representations as to any matter within its jurisdiction								
(Continued on page 3)	(Form 3160-4, page 2)							