Form 3160-4

UNITED STATES

FORM APPROVED

(August 2007)			BUREAU OF LAND MANAGEMENT OCD Hobbs								Expires: July 31, 2010					
	WELL C	COMPL	ETION O	R REC	COMP	LETIO	N REPO	RT	AND L	.OG			ase Serial N MNM1119			
la. Type of	Well 🛛	Oil Well	Gas V	Well	☐ Dry	O1	her					6. If	Indian, Allo	ttee or T	ribe Name	
b. Type of	Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other									desvr.	7. Ur	nit or CA Ag	greement	Name and	No.	
2. Name of MEWBO	Operator OURNE OIL	COMPA	ANY E	-Mail: jla			CKIE LATH					8. Le	ase Name a	nd Well CO 22 B	No. 32PA FEDE	ERAL 1
3. Address	HOBBS, N	NM 8824								alea code	SO	CO	PI Well No.	30-025-	-43393-00-	S1
	Sec 27	7 T22S R	on clearly an 34E Mer NN	d in acco	ordance w	vith Fede	ral requirem	nents)	*	MAY O	8 2019	10. F	ield and Po JO CHISC	ol, or Ex	ploratory	
At surfac		200FNL	Sec	22 T225	R34E	Mer NM	P					11. S	Sec., T., R.,	M., or B1	ock and Sur S R34E M	rvey er NMF
At total	Sec	: 22 T225	elow SES R34E Mer NL 888FEL	NMP	SL 904F	EL			R	RECE	IVE	12. 0	County or Pa	arish	13. State NM	
14. Date Sp 01/14/2	oudded 017		ate T.D. I /08/2017				16. Date Completed ☐ D & A Ready to Proc 07/01/2017				17. Elevations (DF, KB, RT, GL)* 3424 GL					
18. Total D	epth:	MD TVD	15325 10302		19. Plug	9. Plug Back T.D.:				293 302	20. De	pth Bridge Plug Set: MD TVD				
	lectric & Oth CL GR&CNL		nical Logs R	un (Subn	nit copy	of each)					well core DST run ctional Su	?	No □	Yes (S	Submit anal Submit anal Submit anal	ysis)
23. Casing an	d Liner Reco	ord (Repo	ort all strings													
Hole Size	Hole Size Size/Grade		Wt. (#/ft.)	(#/ft.) Top (MD)		ottom (MD)	Stage Cem Depth	and the same of th		of Sks. & of Cement			Cement 7	Гор*	Amount P	ulled
17.500			61.0			122	-				0			0		
17.500	12.250 9.625 N8 17.500 13.375 J8		40.0 54.5		122	201 1638					0			0		
12.250			36.0		201 3228						0			/0		
17.500		375 J55	61.0	1	638 1840					1500		451		0		
12.250		625 L80	40.0	3	228	5593				1700	0	687		0		
24. Tubing	The state of the s	(D) D		a.m.\	0.			Т.		1.000	T 0:	T 5				0.00
Size	Depth Set (N	(ID) P	acker Depth	(MD)	Size	Dept	h Set (MD)	+P	acker De	pth (MD)	Size	De	epth Set (MI	() Pa	acker Depth	(MD)
25. Producir	ng Intervals					26.	Perforation	Reco	rd							
Fo	ormation		Тор		Bottom		Perfor	rated	Interval		Size	1	No. Holes		Perf. Status	,
A)				8479	153		10716 TO 15285			0.000 792 OP			OPEN	ÈN		
B)																
C)												_				
D)		Con		- F4-												
			ment Squeeze	e, etc.				Λ.	nount and	d Time of N	Anterial					
	Depth Interva		285 8,774,93	33 GALS	SLICKW	ATER. C	ARRYING 6			d Type of N MESH SAN		0.800#	30/50 WHIT	E SAND		
	1071	0 10 10.	200 0,77 1,00	00 07 120	02.01(1)			, 100,1	0011100		D 0. 2,00	0,000#	00/00 11/11/	20/11/0		
	on - Interval															
Date First Produced 07/01/2017	roduced Date Tested		Test Production			MCF BE		oter Oil Gr Corr. A				Producti	roduction Method FLOWS FROM WELL			
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	1	Vater	Gas:O		Well S						
30/64	Flwg. SI	Press. 800.0	Rate	BBL 215	MCF	346	2140	Ratio	1609	F	POW C	FPT	ED FO	R RE	CORD	
28a. Product	tion - Interva	al B												1111		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Vater BBL	Oil Gr Corr.		Gas Gravit	у	Producti	ion Method	2018		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Vater BBL	Gas:O Ratio	il	Well	Status	Vin	ih Il	Iga	eto	
(See Instructi	ions and spac		ditional data			DIM	ELL INEO	DM	TIONS	VSTEM	BUI	CARLS	BEAD FIEL	D OFFI	MENT CE	

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #381084 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

		1.0												
	duction - Interv													
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravit Corr. API		Gas Gravity	,	Production Method			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well St	tatus				
	SI													
	luction - Interv										,			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravi Corr. API			7	Production Method			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well S	Well Status				
29. Dispo	osition of Gas(Sold, used	for fuel, vent	ted, etc.)										
30. Sumr	nary of Porous	Zones (In	nclude Aquife	ers):						31. For	mation (Log) Mar	kers		
tests,	all important including dept ecoveries.	zones of p h interval	porosity and c tested, cushi	ontents ther on used, tim	eof: Cored te tool oper	intervals an n, flowing ar	nd all drill-st nd shut-in p	em ressures						
	Formation		Тор	Bottom Descr			criptions, Contents, etc.					Тор		
				1532		ATER, OIL		ms, etc.		Name RUSTLER			Meas. Depth	
8.75	tional remarks	P110, 2	6#, 0' to 105	547'. 700 sks cmt, 216 Slurry Vol.					TOP OF SALT BASE OF SALT YATES CAPITAN REEF DELAWARE MANZANITA BONE SPRING				1756 2082 3511 3717 4104 5559 6029 8479	
			J, 13.5#, 962	24 (0 1526)) . 300 SKS	s citil, 150 v	Siurry voi.							
Top	of liner @ 982	24												
Logs	will be sent t	by mail.												
	e enclosed atta		(1.0.1)	113		2 0 1	· p			Dom -		4 80	1.0	
	lectrical/Mecha					gic Report	3. DST Report			eport	4. Directional Survey			
5. St	undry Notice fo	or pluggin	g and cement	verification	1	6. Core A	inalysis		7	Other:				
34. I here	eby certify that	the foreg	oing and attac	ched inform	ation is con	mplete and o	correct as de	termined f	rom all	available	e records (see attac	ched instructio	ns):	
			Elect	ronic Subn	nission #38	1084 Verifi	ied by the E	BLM Well	Inform	ation Sy	vstem.			
		(Committed to	For N AFMSS fo	or processi	RNE OIL O	ICAN WHI	TLOCK o	ne Hob n 09/12	/2017 (1	7DW0070SE)			
Name	e(please print)										PRESENTATIVE			
Signature (Electronic Submission)								Date 07/12/2017						
o ight		12.500.00						- 410						
Title 18 of the Ur	U.S.C. Section nited States any	1001 and false, fic	Title 43 U.S.	.C. Section	1212, makenents or rep	e it a crime f	for any persons as to any r	on knowing	gly and in its ju	willfully	to make to any de	epartment or ag	gency	