Form 3160-4 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

APR. 0 1 2019

OCD AFENSIA

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

	WELL C	OMPL	ETION O	R RE	CON	IPLETI	ION R	EPOR <sup>*</sup>	T AND	LOG ICT II-AF	RTESIA	١٠٠٤	Lease Serial 1 NMNM0279	No. 194D		
la. Type o	of Well	Oil Well	<b>⊠</b> Gas V	Vell	O D	ry 🔲	Other		Dio			6. 1	f Indian, All	ottee or	Tribe Name	
b. Type o	of Completion	☑ N Othe		☐ Wor	rk Ove	er 🔲 1	Deepen	Pl	ug Back	☐ Diff	Resvr.	7.	Unit or CA A	greeme	ent Name and No.	
2. Name o MEWE	f Operator BOURNE OIL	COMPA	NY E	-Mail: jl		Contact: @mewb			N		•		Lease Name : GHOSTRID		ll No. /36 WOAP FED (	— СОМ 1Н
3. Address	P O BOX 5 HOBBS, N		1					. Phone l n: 575-3		ide area co	de)	9	API Well No	30-01	5-44481-00-S1	
4. Location	n of Well (Rep		on clearly an 26E Mer NN		ordan	ce with Fe	ederal rec	quiremen	ts)*			10.	Field and Po		Exploratory VOLFCAMP (GA	<u></u>
At surf	ace NENE	185FNL	450FEL 32. Sec	28232: 25 T23	3S R2(	6E Mer N	39311 V IMP	V Lon		,		11.	Sec., T., R.,	M., or	Block and Survey 23S R26E Mer N	<del></del>
	prod interval re Sec I depth SES	36 T235	elow NEN SR26E Mer SL 448FEL	E 464I NMP	FNL 4	08FEL		-				12.	County or P		13. State NM	
14. Date S 06/28/	pudded	2 0001	15. Da	ite T.D. /23/201		ned		D D	te Compl & A (25/2018	Ready to	o Prod.	17.	Elevations (	DF, KE 21 GL	<u>. 1</u>	
18. Total I	Depth:	MD TVD	18875 8820	,	19. 1	Plug Back	T.D.:	MD TVD		18842 8820	20. I	Depth B	ridge Plug So	et:	MD TVD	_
21. Type I CCL C	Electric & Othe CNL CBL&GR	er Mecha	nical Logs R	un (Sub	mit co	py of eacl	h)			W:	as well co as DST n rectional	ın?	🔀 No	☐ Yes	(Submit analysis) (Submit analysis) (Submit analysis)	
23. Casing a	and Liner Reco	rd (Repo	ort all strings	set in v	vell)								·, · · · · · · · · · · · · · · · · · ·			<u> </u>
Hole Size			Wt. (#/ft.)	#/ft.) Top (MD)		Bottom (MD)	1 ~	Stage Cementer Depth		of Sks. & e of Cemer			1 Cement Long		p* Amount Pulled	
17.50		375 J55	54.5	4.5 C			00			600		14				
12.25		HCL80	40.0 29.0			18			+		300	17	<del></del>	0	<del>                                     </del>	
8.75		7.000 HCP110 4.500 HCP110		+		91			-	800 600		36	<del>                                     </del>		<del>- XV)</del>	—
6.12	5 4.500 r	TCPTIO	13.5	<del>                                     </del>	8269	188	35	<del></del>	<del>                                     </del>		500	26	101		1.9	
24. Tubin	g Record			l												_
Size	Depth Set (M	ID) P	acker Depth	(MD)	Siz	ze De	epth Set	(MD)	Packer I	Depth (MD	). Siz	e 1	Depth Set (M	(D)	Packer Depth (MI	<u></u> ))
						$\perp$										
	ing Intervals	· I					26. Perfo	ration Re			1			T		
Formation WOLFCAMP		AMD		Top B		ottom 18875		Perforated Interval 9104 TO 188			Size 0.390		No. Holes	OPE	Perf. Status	
A) WOLFCA B)		AIVIP		0/30		100/5			9104	10 10033	<del> </del>	0.390	2124	OFE	IN	
C)														†		<del>-</del> .
D)																_
27. Acid, I	Fracture, Treat	ment, Ce	ment Squeeze	e, Etc.												
	Depth Interva		205 04 000	400.04		OKIMATE	D CADD			and Type o			8,777,575# L	0041	10/70 CAND	
	910	4 TO 18	835 24,000,	400 GA	LO OLI	CRWATE	N CANN	11110 14,0	022,310#	LOCAL TO	JIMESH	MIND &	0,111,515# L	OCAL	10/10 SAND	_
28 Produc	ction - Interval	A						·		<del> </del>					•	<del></del>
Date First	Test	Hours	Test	Oil		Gas	Water	Oi	l Gravity	G		Prod	action Method			
Produced 10/25/2018	Date 12/12/2018	Tested 24	Production	BBL 520	1	MCF 1230.0	BBL 350		orr. API 47.0		avity 0.84	-  I	ACCEP	(ED	EOR REC	ORD
Choke	Tbg. Press.	Csg.	24 Hr.	Oil		Gas	Water		s:Oil		ell Status	-+-	T T			Ť
Size 36/64	Flwg. SI	Flwg. Press. SI 1250.0		BBL 52	BBL MCF 520 1230		BBL 35	BL Ratio							<b>9 6</b> 645	
	uction - Interva	<u> </u>	_1		l		1				PGW	$\dashv$	<del>-   M</del>	AR	<del>/ 2019</del>	+
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL		l Gravity orr. API	Gi Gi	as ravity	Prod	uction Methed	لج	et Bu	Je_
Choke	Tbg. Press.	Cen	24 Hr.	Oil		Gas	Water		ıs:Oil	w	ell Status	4			IND MANAGEME FIELD OFFICE	<u> :NT</u>
Choke Size	Flwg.	Csg. Press.	Rate	BBL		MCF	BBL		itio	"	on pidius	-	VI III		TILLO OTTIOL	

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #447548 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\*

28b. Prod	uction - Inter	val C		<del></del>	•									
Date First Froduced	Test Hours Test		Test Production	Oil Ga		Water BBL	Oil Gravity Corr. API	Gas Gravity		Production Method				
	ļ	<u>.   </u>						Well S	<u></u>					
hoke ze	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	well S	tatus					
28c. Prod	uction - Inter	val D												
rate First roduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity		Production Method	•			
hoke ize	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	tatus					
29. Dispo	sition of Gas	(Sold, used	for fuel, veni	ted, etc.)		.!	<b>_</b>					<u>.</u>		
	nary of Porou	s Zones (In	clude Aquife	ers):	· .				31. Forn	nation (Log) Mark	ers			
tests,	all important including dep ecoveries	zones of poth interval	orosity and c tested, cushi	ontents ther on used, tim	eof: Cored e tool ope	l intervals an n, flowing an	d all drill-stem nd shut-in pressure	S	·					
Formation			Тор	Bottom		Descript	tions, Contents, etc	<b>.</b> .		Name		Top Meas. Dept		
32. Addit Logs	MP tional remark will be sent	s (include p by regula	8730 olugging proc r mail.	1887	5 0	IL, WATER	& GAS		RAM DEL BEL MAN BRU BON	STILE MSEY LAWARE L CANYON NZANITA JSHY CANYON NE SPRING LFCAMP		540 1620 1862 1970 2785 3735 5285 8730		
<ul> <li>33. Circle enclosed attachments:</li> <li>1. Electrical/Mechanical Logs (1 full set req'd.)</li> <li>5. Sundry Notice for plugging and cement verification</li> </ul>						2. Geolog 6. Core A	gic Report analysis		. DST Report 4. Directional Survey Other:					
	, ,	C	Elect	tronic Subn For M	nission #4 EWBOU	47548 Verif RNE OIL C	correct as determined by the BLM VOMPANY, sent	Vell Inform to the Carl on 02/06/20	nation Sys sbad 19 (19DM	stem.	ned instruction	ons):		
Name	e (please prin	t) JACKIE	LATHAN				Title <u>f</u>	REGULAT	UKY					
Signature (Electronic Submission)							<b>5</b>	Date 12/13/2018						