Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

REC'D: 8/06/2020 Amended

EMNRD-OCD ARTESIA

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

			DORLIN	O OI LIII	D IVII II	TOLIVILI	11			- 1		1		,
											5. Lease Serial No. NMLC029338A			
1a. Type of Well ☐ Gas Well ☐ Dry ☐ Other											6. If Indian, Allottee or Tribe Name			
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other 7. Unit or CA Agreement Name at											ent Name and No.			
2. Name of	Operator	Othe			Contac	t: LESLIE	GARVIS				8 I c	ase Name	and W	ell No
BURNE	ETT OIL CO	10.00, 179.00-31.55		-Mail: Igan	/is@burr	nettoil.com)		. = . =		G	ISSLER A	4 44	en ivo.
3. Address	FORT WO		- SUITE 50 K 76102	0 801 CHE	RRY ST		NPh 650 RN : 817-58		darte X c o6 4)	02	9. AI	PI Well No		30-015-45569
4. Location	of Well (Re	port locati	ion clearly ar	nd in accord	ance with	Federal rec	quirements)*	C	1/	10. F	ield and Po	ool, or	Exploratory
At surface NWNE 560FNL 2380FEL At surface NWNE 560FNL 2380FEL OF Field and Pool, of Exploratory LOCATHLES GLORIETTA YESO 11. Sec., T., R., M., J. T. 175 R. 200 Mar. NIM.														
At top prod interval reported below NWNE 315FNL 2331FEL or Area Sec 14 T17S R30E Mer 12. County or Parish 13. State														
At total depth NWNE 315FNL 2331FEL EDDY NM											NM			
14. Date Spudded 01/28/2020 15. Date T.D. Reached 02/02/2020 16. Date Completed □ D & A □ Ready to Prod. 02/25/2020										rod.	17. E	levations (DF, KI	B, RT, GL)*
18. Total Depth: MD 6393 TVD 6383 19. Plug Back T.D.: MD 6071 TVD 6071 20. Depth Bridge Plug Set: MD TVD														
21. Type E SGR,D	lectric & Oth ENSITY NE	er Mecha UTRON,	nical Logs R DUAL LAT	un (Submit EROLOG	copy of e	ach)			22. Was v Was I	vell cored OST run?	?	⋈ No	☐ Yes	s (Submit analysis) s (Submit analysis)
2 Casing a	nd Liner Rec	ord (Pana	out all strings	sat in wall)					Direc	tional Sur	vey?	□ No	X Yes	s (Submit analysis)
				Top	Botto	om Stage	Cementer	No. o	f Sks. &	Slurry	Vol.			
Hole Size	Size/Grade		Wt. (#/ft.)	(MD)	(MI		Depth	Type o	f Cement	(BBI	L) Cement 10		l op*	Amount Pulled
12.250 7.875	12.250 8.625 J55 7.875 5.500 HCL-80		24.0 17.0		0 6	420 6119			345 1155		87 342			
7.070	0.500	HOL-00	17.0			7113			1100		542			
	-				-	_					-			
24. Tubing	Record													
	Depth Set (M	(1D) Pa	acker Depth	(MD) S	Size	Depth Set (1	MD) P	acker Dep	oth (MD)	Size	De	pth Set (M	D)	Packer Depth (MD)
2.875		4828		6071		126 P. 6	D	1						
25. Produci			Ton				ation Reco			C:	T >	lo. Holes		D. C.C.
	ormation LORIETA	/ESO	Тор	4427	Bottom 4533		Perforated Interval 4538 TO 48					40 OPEI		Perf. Status
B)								4932 TO 5143			0	40 OPEI		
C)								5206 TO 5327		0.40	00 22		OPEN	
D)	_							5381 To	O 5862	0.40	0	18	OPE	N
,	acture, Treat		nent Squeeze	e, Etc.										
	Depth Interva		336 FRAC 1	3 471 BBL S	W+29.33	0# 100 MES			Type of M					
			143 FRAC 1											
		06 TO 53		3,392 BBL S										
	53	81 TO 58	362 FRAC 1	5,143 BBL S	W+30,45	0# 100 MES	H+207,800	0# 40/70+3	88,250# 40/	70 RC, 2/1	7/20			
	on - Interval		1-	T=										
Pate First Produced 02/25/2020	Test Date 03/12/2020	Hours Tested 24	Test Production	Oil BBL 304.0	Gas MCF 417.0	Water BBL 1040	Oil Gr Corr.		Gas Gravity		roduction	on Method		MPINGUNIT
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas:O	il	Well \$1	atus	TFT	FUR	K	UUND
ize	Flwg. 230 SI	Press. 90.0	Rate	BBL	MCF	BBL	Ratio		AL	OW	1	5/5	120	020
	tion - Interva											0 7	-	-
Date First roduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gr Corr.		Gas Gravity		roduction	on Method	(1)	alle .
Choke ize	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:O Ratio	il	Well St	atus		0,00	4444	CEMENT
	SI									BURE	4U 0	F LAND N BAD FIE	NANA	GEMENT FICE
See Instructi	ons and space	es for ada	litional data	on reverse s	ide)		NEODE	THOM OF	COMPA.	C	ARLS	RADLIE	LD 01	1.00

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #523665 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

28h Proc	luction - Inter	val C							_						
Date First	ate First Test Hours		Test	Oil	Gas	Water	Oil Gravity		Gas	Production Method					
Produced	Date	Tested	Production	BBL	MCF	BBL	Соп. АРІ	ľ	Gravity						
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Gas:Oil Ratio	,	Well Status						
28c. Prod	luction - Inter	val D			•										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravity	Production Method					
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Gas:Oil Ratio	,	Well Status						
29. Dispo	sition of Gas	Sold, used	l for fuel, vent	ed, etc.)											
		s Zones (Ir	nclude Aquife	ers):					31. For	mation (Log) Marke	rs				
tests,	all important including dep ecoveries.	zones of p th interval	porosity and c tested, cushic	ontents there on used, time	eof: Cored c tool open	intervals and all , flowing and sh	l drill-stem ut-in pressu	ıres		, -					
Formation			Тор	Bottom		Descriptions	, Contents,	etc.		Name		Top Meas, Depth			
Glorie Yeso	ional remarks eta 4427 4533	4533	233 432 1186 1237 1366 1638 2251 2939	·	request.					ORIETA SO		4427 4533			
33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 5. Sundry Notice for plugging and cement verification 6. Core Analysis 34. I hereby certify that the foregoing and attached information is complete and correct as Electronic Submission #523665 Verified by the For BURNETT OIL CO., INC., s								7 Other: s determined from all available records (see attached instructions): the BLM Well Information System.							
Name (please print) LESLIE GARVIS								Title REGULATORY MANAGER							
Signa	Signature (Electronic Submission)								Date <u>07/30/2020</u>						
Title 18 L	J.S.C. Section	1001 and	Title 43 U.S.	C. Section 1	212, make	it a crime for ar	ny person kr	nowingly	and willfully	to make to any depa	rtment or ag	gency			

of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.