NM OIL CONSERVATION

ARTESIA DISTRICT

Form 3160-4 (August 2007)

UNITED STATES
DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT** 06ECANSEZIA Loc - 3/19/14

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

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		・ロビバモはノモロ
WELL	COMPLETION OR RECOMPLETION REPORT	ひばり かだいり こう

WELL COMPLETION OR RECOMPLETION REPORT AND LOG CO										5. Lease Serial No. NM 27277 8HL						
1a. Type of Well □ Gas Well □ Dry □ Other b. Type of Completion ■ New Well □ Work Over □ Deepen □ Plug Back □ Diff. Resvr.										6. If	6. If Indian, Allottee or Tribe Name					
о. туро о	Completion		er						, Daen			7. U	nit or CA A	greem	ent Name and No.	
	OÙRNE OIL		ANY E	-Mail:	latha	Contact: on@mewbo							ease Name EO 15 DA			
	PO BOX S HOBBS, I	VM 8824					Pł	n: 575-39		rea code)	l	9. A	PI Well No		30-015-42185	
4. Location	of Well (Re	port locat	ion clearly ar	id in ac	corda	ice with Fe	deral red	quirements	*			10. I	Field and Po ONE SPR	ool, or I	Exploratory	
At surfa			L 370FWL selow NWI	NIM 27	eENI	1000EW/						11. 5	Sec., T., R.,	M., or	Block and Survey 18S R30E Mer NMP	
At total		-	NL 333FEL	444 Q1	OFINE	10301 111	-						County or P	arish	13. State NM	
14. Date Spudded 06/25/2014																
18. Total D	epth:	MD TVD	12649 8303	9	19.	Plug Back	T.D.:	MD TVD	1256 8308		20. De	pth Bri	dge Plug Se		MD IVD	
21. Type E CNL, C	lectric & Oth CL, CBL &	er Mecha GR	nical Logs R	un (Sut	mit c	opy of each)	•	2	2. Was v Was I Direc	vell core OST run tional S	ed? ? urvey?	No No No	🔲 Yes	(Submit analysis) (Submit analysis) (Submit analysis)	
23. Casing ar	nd Liner Reco	ord (Repo	ort all strings	set in v	vell)											
Hole Size	Size/G	rade	Wt. (#/ft.)	To (M	•	Bottom (MD)		: Cementer Depth	No. of S Type of C			y Vol. BL)	Cement 7	Гор*	Amount Pulled	
17.500	13.:	375 H40	48.0		0	41	6	. 0		450		107		0	. 0	
12.250		.625 J55			0	160	-1	0		500		165		0	0	
8.750		00 P110			0	872		0	 	1050		351		0	0	
6.125	4.5	00 P110	13.5	 	842 <u>5</u>	1257	1	0		0		0	0		0	
			<u> </u>													
24. Tubing						. ,					,					
Size 2.875	Depth Set (M	1D) P 8174	acker Depth	(MD) 0	Si	ze . Dep	oth Set (MD) F	acker Depth	(MD)	Size	De	pth Set (MI	D)	Packer Depth (MD)	
25. Produci		5174			L	2	6. Perfor	ration Reco	ord							
	ormation		Тор		Во	ttom		Perforated	Interval		Size	1	lo. Holes		Perf. Status	
A)	BONE SP	RING		4277		12649		8775 TO 12550 0.0					000 20 OPEN			
B)											•			<u> </u>		
C)										_				<u> </u>		
D) Acid Fr	acture Treat	ment. Cer	ment Squeeze	Etc		<u> </u>		· · · · · · · · · · · · · · · · · · ·						L	· · · · · · · · · · · · · · · · · · ·	
	Depth Interva		l square	, 13107				A	mount and T	vpe of M	aterial				 .	
			550 315,210	GALS	SLIÇK	WATER, 20	7,480 G					# X-LINI	GEL CAR	RYING	72,107	
											•	٨٨٨	EDTE	n E	AD DECADO	
28 Producti	ion - Interval	A	. <u></u> l	•								400		U I	ON NEGOND	
Date First	Test	Hours	Test	Oil		Gas	Water	Oil G		Gas	_	Producti	on Method			
Produced 08/23/2014	duced Date Tested		Production	BBL 897.0		MCF 851.0	BBL 528.		Corr. API 41.8		Gravity 0.78		ECTRIS	PUMR S	SUB-SURFACE	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil		Gas	Water	Gas:O		Well St			NO NO	Y 2	5 2014	
Size Flwg. 400 Press. Rate		Rate	BBL MCF 897 851			BBL 528		Ratio 949 POW		ow	1 Word La			nak day		
	tion - Interva			L	1	*					+	A.	IDEALL OF	-	D MANAGENERIE	
Date First	Test	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL	Oil Gi Cort,		Gas		Producti	10 10170	}≬υ ε - Γνη	D MANAGEMENT IELD OFFICE	
Produced	Date	1 CSIEU		BBL			BUL	Cort,	D+ 1	Gravity	L	₩	OHALSE	יאט [ILLU UITIGE	
Choke · Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL	Gas:C Ratio		Well Si	alus	•				
	SI				1		L									

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #260012 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
ELECTRONIC SUBMISSION #260012 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
OF THE STATE OF THE STATE

Meeds Communitization Agreement

20h Dead	luction - Interv	ral C										
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	I G	as	Production Method		
Produced	Date	Tested	Production	BBL	MCF	вві.	Corr, API		ravity			
Choke Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oíl Ratio	w	ell Status			
28c. Prod	luction - Interv	al D						ا,			•	
Date First Produced	Test Date	Hours Tested	Test Oil Production RBL		Gas MCF	Water BBI,	Oil Gravity Corr, API		Gas Production Metho Gravity			
Choke Size	Tbg. Press. Flwg. SI	24 Hr. Rate	Otl BBL	Gas MCF	Water BBL	Gas:Oil Ratio	w	'ell Status				
29. Dispo	osition of Gas(.	Sold, used	for fuel, vent	ed, etc.)		<u> </u>	I					
	nary of Porous	Zones (In	clude Aquife	rs):					31, For	mation (Log) Mar	kers	
Show tests,	all important	zones of pe	orosity and c	ontents there	eof: Cored in tool open,	ntervals an flowing ar	d all drill-stem ed shut-in pressu	res				
Formation Top			Тор	Bottom		Descript	ions, Contents, e	tc.		Name		Top Meas, Depth
			3777 4277	4277 12649		WATER, WATER			RU B.S YA SE QU GR DE BO	313 1346 1506 1794 2580 3050 3777 4277		
	•										•	
32. Addit Logs	tional remarks will be sent t	(include pl oy mail.	lugging proc	edure);								
	e enclosed atta			·					 	-		
	ectrical/Mecha andry Notice fo					 Geolog Core A 			 DST Rep Other: 	port	4. Direction	al Survey .
34. I here	by certify that	the forego	Electi	ronic Submi For ME	ssion #2600 WBOURN	01 2 Verifi E OIL CO	orrect as determi ed by the BLM OMPANY, sent g by DEBORAI	Well Info to the Ca	rmation Sys		hed instructio	ns):
Name	c(please print)	JACKIE I		manteu IV A	TIMES FOL	processili				RESENTATIVE	 	
Signa	iture	(Electron	ic Submissi	on)		 -	Date	09/02/20	114			 -
Title 18 U	J.S.C. Section	1001 and	Title 43 U.S.	C. Section 1:	212, make i	t a crime f	or any person knows as to any matter	owingly a	nd willfully	to make to any de	partment or a	gency