Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

NM OIL CONSERVATION ARPED HOSPING SEP 17 2014

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

WELL COMPLETION OR RECOMPLETION REPORT 例如	EPØFD
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	WELL C	OMPL	ETION C	RRE	:CON	APLET	ION F	REPOR	I WATE	CE	IVED			ase Serial MNM112		
a. Type of Well Gas Well Dry Other											Ì	6. If Indian, Allottee or Tribe Name				
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other										esvr.	7. Unit or CA Agreement Name and No. NMNM133127					
. Name of 0	Operator OURNE OIL	COMPA	WY E	-Mail: į		Contact:			N				8. Le	ase Name	and W	ell No. BO FEDERAL COM
Address	P O BOX S		.1					a. Phone h: 575-3			area code)		9. A	PI Well No		15-42333-00-S1
Location			on clearly ar	nd in acc	cordan	ce with F							10. F	ield and P	ool, or	Exploratory
At surfac	e NWNE	402FNL	. 1915FEL 3	32.2444	65 N	Lat, 104	.245649	W Lon				ŀ		ZOTEA M		Block and Survey
At top pro	od interval re	eported be	elow NW	NE 879	FNL 2	2029FEL							0	Area Se	ec 8 T2	2S R25E Mer NMP
At total depth SWSE 381FSL 1981FEL												County or I DDY	ransn	13. State NM		
											17. Elevations (DF, KB, RT, GL)* 3594 GL					
8. Total De		MD TVD	12043 7634			Plug Back		MD TVD		119 763	34	· ·		dge Plug S		MD TVD
GŔ CNL	. CCL		nical Logs R	,		py of eac	h)					ell cored ST run? ional Sur		⊠ No ⊠ No □ No	☐ Ye	s (Submit analysis) s (Submit analysis) s (Submit analysis)
			nt all strings	set in v		Bottom	Stan	e Cement	er N	n of	Sks. &	Slurry '	Vol		··········	· ·
Hole Size	Size/Gr	rade	Wt. (#/ft.)	(M		(MD)	. Juag	Depth			f Cement	(BBI		Cement	Top*	Amount Pulled
17.500		375 H40	48.0	 	0		20				450		107		0	1
12.250 8.750		625 J55 00 P110	36.0 26.0		0	16 79	_		+-	550 900			161 310		0 0	
6.125		00 P110			7695	119										
. 				<u> </u>			-									ļ. ·
4. Tubing I	Record			<u> </u>												L
	Depth Set (M		acker Depth	(MD)	Siz	e De	pth Set	(MD)	Packer	Dep	th (MD)	Size	De	pth Set (M	ID)	Packer Depth (MD)
2.875 5. Producin		7575			[26. Perfo	oration Re	ecord				L			-
	mation		Тор		Bot				ed Interva	al		Size	1	lo. Holes	L	Perf. Status
()	BONE SPE	RING		4010		12043		,	8041	то	11950		工	20	OPE	
3)						\dashv							+		 	
))													士		Ľ	
			nent Squeeze	e, Etc.							T. 21:					
<u>D</u>	Depth Interva 804		950 2,429,6	16 GALS	S SLIC	KWATER	CARRY			_	Type of M: WHITE SAN		5,807	# 100 MES	H SAN	D
													T.			· + 19031 - 0 34 7
														HE.	77	ALIUN
8. Production	on - Interval	A				·—·							ž P	<u>መነ</u> ለጉ, ያ	<u>, </u>	
	Test Date	Hours Tested	Test Production	Oil BBL		ias ACF	Water BBL		Gravity гг. API		Gas Gravity	1	Producti	on Method	-	
6/23/2014	06/29/2014	24		110.	.0	203.0	330	0.0	48.6	>	0.	.74		ELECTRIC	PUMP	SUB-SURFACE
ze I	Tbg. Press. Flwg. 325		24 Hr. Rate	Oil BBL	N	ias ACF	Water BBL	Ra			Well Sta					
_ ''''	ion - Interva	200.0		110	<u> </u>	203	33	00	1845	5	P	w wc		FPT	FII	FOR RECO
te First	Test	Hours	Test	Oil		Gas .	Water		Gravity		Gas	1/1	Producti	on Method	1 1/	<u> </u>
oduced I	Date	Tested	Production	BBL	l ^N	ACF	BBL	Co	п. АРІ		Gravity					_
	Гbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		ias ACF	Water BBL	Ga: Rat	s:Oil tio		Well Sta	itus		1 9	SEP	1 3 2014
1	SI													1		<u> </u>
			ditional data 254122 VER				WELL	INFOR	MATIO	v sv	YSTEM			1	In	100
			/ISED **									ISED,∕*	*BL	MREV	IŜĒD	AND MANAGEME
														/CARL	SBA	D FIELD OFFICE

28h Produ	uction - Interv	al C					 					<u> </u>
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method		
Produced	Date	Tested	Production	BBL			Corr. API	Grav	rity		· 	
Choke Size	Tog. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	Status	•		
28c Produ	action - Interv	al D		L				L				
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Grav	rity	Production Method	· · · · · ·	
		ļ									· .	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water . BBL	Gas:Oil Ratio	Well	Status			
29. Dispos SOLD	sition of Gas(Sold, used	for fuel, veni	ed, etc.)		I	· .					
30. Summ	ary of Porous	Zones (In	clude Aquife	rs):				-	31. Fo	rmation (Log) Mar	kers	
tests, i	all important including dept	zones of p h interval	orosity and co tested, cushic	ontents there on used, time	of: Cored tool oper	intervals and n, flowing and	all drill-stem shut-in pressur	es				
	Formation	T	Тор	Bottom		Description	ons, Contents, et	œ:	 	. Name		Тор
DELAWAF			•	4633	-	L, WATER &			- D	ASE OF SALT		Meas. Depth
BONE SPI			3700 4633	12985		L, WATER (YA SE Ql	1385 1750 2227		
									DE	RAYBURG ELAWARE ONE SPRING		2470 3700 4633
												1
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		.										
	•									•		1
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32. Additi	ional remarks	(include p	lugging proc	edure):								1
Logs	will be sent r	ny mail.	00 01	, .		,			,			
					•					•		
										•		
33 Circle	enclosed atta	chments:										
	etrical/Mecha		s (1 full set re	eq'd.)		2. Geologic	Report	3	. DST Re	eport	4. Direction	nal Survey
5. Sur	ndry Notice fo	or plugging	g and cement	verification		6. Core An	alysis		Other:	•		•
												·.
34. I herel	by certify that	the forego	Ų			•				e records (see attac	hed instruction	ons):
			Electi				d by the BLM \ MPANY, sent			ystem.		
•		, C	Committed to	AFMSS fo	r processi	ng by DUNC	AN WHITLO	CK on 07	09/2014 (14DW0142SE)		
Name	(please print)	JACKIE	LATHAN		٠		Title	AUTHOR	ZED RE	PRESENTATIVE		•
Signat	ture	(Electror	nic Submissi	ion)			Date	07/08/201	4		· 	•