Form 3160-4 (August 2007)

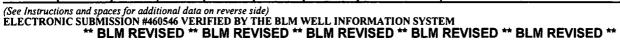
UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

HOBBS OCD OCD Hoppen sq19

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

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

	WELL (COMPL	ETION C	R RI	ECOM	MPLET	ION R	EPOR'	T AND I	.0G	·C	EI		ase Serial I MNM0534	No. 134			
la. Type of	_	Oil Well	_	Well	0 D	-	Other			140				Indian, All		Tribe Nar	ne	_
b. Type of	f Completion	Othe	lew Well er	_ w	ork Ove	er 🗖	Deepen	PEN IN	the spring	☐ Diff	Res	svr.		nit or CA A 91006455		nt Name a	nd No.	
2. Name of	Operator Y RESERV	'ES OPE	RATING LE	-Mail·					RDEN, P					ase Name : EA UNIT (l No.		_
3. Address		ALL SUI	TE 1600	-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		3a.	Phone l	No. (include 89-5200	е агеа со	le)			PI Well No		5-02432-	00 83	
4. Location	of Well (Re	port locati	ion clearly ar	d in ac	cordan	ce with F	ederal rec	quiremen	ts)*					Field and Po	ol, or E	xploratory	/	7
Sec 13 T20S R34E Mer NMP At surface NWNE 660FNL 2130FEL												11. Sec., T., R., M., or Block and Survey or Area Sec 13 T20S R34E Mer NMF						
At top prod interval reported below Sec 13 T20S R34E Mer NMP At total depth NWNE 660FNL 2130FEL												12. County or Parish LEA NM				ite	-	
14. Date St	Date Spudded										d.	17. Elevations (DF, KB, RT, GL)* 3654 GL						
18. Total D	epth:	MD TVD	14408 14408		19. 1	Plug Back	T.D.:	MD TVD	93	300 300	2	0. Dep	th Bri	dge Plug Se		1D 93 VD 93		
21. Type E 3654 G	lectric & Oth L	er Mecha	nical Logs R	un (Sul	bmit co	py of eac	h)				s DS	ell cored ST run? onal Sur		🛛 No	TYes	(Submit a (Submit a (Submit a	nalysis)
23. Casing a	nd Liner Rec	ord (Repo	ort all strings	set in	well)													_
Hole Size	Hole Size Size/Grade		Wt. (#/ft.)	/ft.) Top (MD)		•		Cement Depth				Slurry (BB		(ement lon*		Amoun	t Pulle	d
	17.500 13.375		48.0	_		0 865					725			0				
12.250 8.750	12.250 9		40.0 29.0			0 5508 0 14318					3376 1250			6340				
0.750	<u>'</u>	7.000	25.0		Ť	143	'' 		+	12	*				0340			_
																		_
	<u> </u>																	_
24. Tubing		(D) D	1 0 4	() (D)	1 6:		4.0.4	, m, I	D 1 D	4.00	Т	o:	T 5	1.6.04	S. T.		4.00	
Size 2.875	Depth Set (N	1D) P 8221	acker Depth	(MD)	Siz	ze De	pth Set (MD)	Packer De	pth (MD)	+	Size	De	pth Set (M)	D) 1	acker De	oth (M)	<u>))</u>
25. Produci		0221]			1	12	26. Perfor	ration Re	cord						<u> </u>			
Fo	ormation		Тор		Bot	tom		Perforate	d Interval			Size	ì	No. Holes		Perf. Sta	tus	
A)	DELAV	VARE		8025		8034		-	8025 T	O 8034				20	OPEN			
B)						_								· -	<u> </u>			
<u>C)</u>													╬					
D) 27. Acid. Fr	racture, Treat	ment. Cei	nent Squeeze	e. Etc.					•				_!_		L			
	Depth Interva	•		,					Amount an	d Type of	Mat	terial						
			034 ACIDIZI	W/60	GALS	7.5% HC	L ACID											_
															-			_
28 Product	ion - Interval	Δ																_
Date First	Test	Hours	Test	Oil	Id	Gas	Water	Oil	Gravity	Gas		- 1	Producti	ion Method				_
Produced			Production			MCF 1			T. API		Gravity							_
02/1//2019 Choke	noke Tbg. Press. Csg.		24 Hr.	Oil Oil		28.0 V		-	:Oil	Well S				CEPTED FÖR R		RECORD		╀
Size	Flwg. 400	Press.	Rate	BBL		ИСF	BBL	Rat	io				<u> </u>					
28a Produc	si tion - Interva	40.0		66	<u>'</u>	28	71		424	1	РО	yv			<u> </u>			╀
Date First	Test	Hours	Test	Oil	To	ias	Water	Oil	Gravity	Gas		1	Producti	M Achod -	5 21)19 /		+
Produced	Date	Tested	Production	BBL		MCF	BBL		r. API		vity			nuch y	Nia	rute	_	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL	Gas Rat	::Oil io	We	l Stan	s B		U OF LAN RLSBAD F			TV	T
	Sl	I		I	- 1		i	- 1		- 1		 -	٠,١					-





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Produced Date 1 Choke Tbg. Press. Flwg. 1 28c. Production - Interval Date First Test Date 1 Choke Tbg. Press. Size Flwg. Si		· -										
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28c. Production - Interval Date First Test Produced Date Tog. Press. Size Flwg. S1 29. Disposition of Gas(Soc. SOLD) 30. Summary of Porous Z. Show all important zo tests, including depth is and recoveries. Formation DEVONIAN 32. Additional remarks (in 1. Electrical/Mechanics). Sundry Notice for part of the sundry Notice for part o	Csg.	24 Hr.	Oil	Gas	Water	Gas:Oil	We	Il Status	<u> </u>			
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Produced Date 1 Choke Size Tbg. Press. Flwg. S1 29. Disposition of Gas(Sor SOLD 30. Summary of Porous Zong Show all important zonests, including depth is and recoveries. Formation DEVONIAN 32. Additional remarks (in Sundry Notice for particular summary of Porous Zong Show all important zonests, including depth is and recoveries.		Test	Oil	Gas	Water	Oil Gravity	Gas	_	Production Method			
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Show all important zo tests, including depth is and recoveries. Formation DEVONIAN 32. Additional remarks (in 1. Electrical/Mechanis 5. Sundry Notice for p. 34. I hereby certify that the	old, used j	ed for fuel, veni	ted, etc.)	•								
tests, including depth is and recoveries. Formation DEVONIAN 32. Additional remarks (in 1. Electrical/Mechanis 5. Sundry Notice for p. 34. I hereby certify that the	Zones (Inc	Include Aquife	ers):					31. For	mation (Log) Marl	ers		
32. Additional remarks (in 1. Electrical/Mechanic 5. Sundry Notice for p. 34. I hereby certify that the	ones of po interval t	porosity and c al tested, cushi	ontents ther	reof: Corec e tool ope	d intervals and all n, flowing and sh	drill-stem ut-in pressure	es					
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32. Additional remarks (in 33. Circle enclosed attach 1. Electrical/Mechani 5. Sundry Notice for p 34. I hereby certify that the		тор	Botton		Descriptions	, Coments, etc	ontents, etc.		Name		Meas. Depth	
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5. Sundry Notice for p 34. I hereby certify that th	ıments:	:		-								
34. I hereby certify that th	ical Logs	ogs (1 full set re	eq'd.)		2. Geologic R	eport	3. DST Report			4. Directional Survey		
,	plugging	ing and cement	verification	1	6. Core Analy	sis		7 Other:				
,												
Name (nlease print)	he forego	going and attac	hed inform	ation is co	mplete and corre	ct as determin	ed from a	all available	records (see attacl	ned instructio	ns):	
Name (nlease print)	_	Elect	ronic Subn	ission #40	60546 Verified b	y the BLM V	Vell Info	rmation Sy	stem.			
Name (nlease print)		C	For LEG	ACY RES	SERVES OPER	ATING LP,	sent to th	he Hobbs	4110039CE)			
Name (nlease print)				ior proce	essing by DEBO			,	•		•	
······································). PATRI	RICK DARDI	EN, PE			Title S	SR. ENG	INEERING	ADVISOR			
Signature (E	Electron	onic Submiss	ion)			Date 0)4/08/20 ⁻	19				
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Title 18 U.S.C. Section 10	001 and 1	d Title 43 U.S	C Section	1212 mak	e it a crime for a	v person kno	wingly at	nd willfully	to make to any der	partment or 20	encv	