Form 3160-4 (August 2007)

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

JAN 02 2015

OCD Hobbs

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

	18/5-1 /	COMP	ETION C	O Or L	COM	MANAU		^	AND LO		CEW		nco Coriol N	lo.		
	WELL	COMPL	EHONC)K KE	CON	IPLETIC	N KEP	ואכ	AND LO	G 665		7-3, Le	MNM4609	NO.		
la. Type o	f Well S of Completion	Oil Well	☐ Gas ew Well	Well Wo	Dr	_		7 Plug	Back [Diff. R	esvr.	6. If	Indian, Allo	ttee or	Tribe Name	
·		Othe										7. Ur	nit or CA A	greeme	ent Name and No.	_
Name of Operator Contact: JACKIE LATHAN MEWBOURNE OIL COMPANY E-Mail: jlathan@mewbourne.com												ase Name a UERECHO		II No. OB FEDERAL COI	<u>VI</u> 1H	
3. Address HOBBS, NM 88241 3a. Phone No. (include area code) Ph: 575-393-5905											9. API Well No. 30-025-41933-00-S1					
Location of Well (Report location clearly and in accordance with Federal requirements)*											10. F	10. Field and Pool, or Exploratory QUERCHO PLAINS Lower Box				
At surface SWSE 170FSL 1420FEL 32.711580 N Lat, 103.766857 W Lon											11. S	ec., T., R., I	M., or	Block and Survey	Bor:	
At top prod interval reported below SWSE 810FSL 1717FEL											12. C	ounty or Pa		18S R32E Mer NN 13. State	<u> </u>	
At total depth NWNE 335FNL 2226FEL 14. Date Spudded 15. Date T.D. Reached 16. Date Completed												EA	DE KB	NM NM	_	
07/27/2	2014		08	/23/201	4 ☐ D & A ☑ Ready to Prod. 09/17/2014							17. Elevations (DF, KB, RT, GL)* 3714 GL				
18, Total I	Depth:	MD TVD	1407 9424	0	19. P	lug Back T		MD 13991 TVD 9426			20. De	Depth Bridge Plug Set: MD TVD				
21. Type Electric & Other Mechanical Logs Run (Submit copy of each) CCL GR &CNL 22. Was well cored? No Yes (Submit analysis) Was DST run? No Yes (Submit analysis) Directional Survey? No Yes (Submit analysis)												_				
23. Casing a	nd Liner Rec	ord (Repo	rt all strings	set in w	ell)											_
Hole Size	Size/C	Grade	Wt. (#/ft.)	Top (MI		Bottom (MD)	Stage Cen Depti		No. of Si Type of C		1 .	y Vol. BL)	Cement T	op*	Amount Pulled	_
17.500	 	375 H40	48.0		0	1234		0		900		325		0		0
	2.250 9.625 J55		36.0		0 269		0			800		282		0		<u>0</u>
8.750 6.125		000 P110 500 P110	26.0 13.5		0 9800 9541 14012		0			1050 0		351 0		0		<u>0</u> 0
										Ť						<u>~</u>
24. Tubing	Record			L	L		<u> </u>				<u> </u>					_
Size	Depth Set (N	MD) Pa	cker Depth	(MD)	Size	Depti	n Set (MD)	P	acker Depth	(MD)	Size	De	oth Set (MD) I	Packer Depth (MD)	
2.875		9347		0												_
	ng Intervals						Perforation			-						_
	ormation R BONE SP	PING	Top Botto 7050 14			om 4070	Perfo	forated Interval 9894 TO 13985			Size No. Holes 0.000 20			Perf. Status OPEN L Bone spr 50510		
B)	Y BOINE SP		70301	4070	9094 10 13903					20 OPEN L Bone spr 30310						
C)																<u> </u>
D)	racture, Trea	tmant Com	ant Causana	Eta												_
	Depth Interv		ent Squeeze	, Etc.	_			An	nount and Ty	vpe of M	aterial					-
			85 324,114	GALS S	LICKW	ATER, 208	530 GALS		R GEL, 890,			CARRY	NG 75,060#	# 100 N	IESH,	_
			+					_								_
																_
28. Product: Date First	ion - Interval	Hours	Test	Oil	Ga	. Iv	/ater	Oil Gra	witz	Gas		ACC	· Com	77	און מא	700
Produced 09/17/2014	Date 09/20/2014	Tested 24	Production	BBL 327.0	MO		BL 1680.0	Согт. А		Gravity	.78	HUC	LECTRIC P	UMPS	FUNKEL	UKU
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Ga	s V	/ater	Gas:Oi		Well Sta					1	-
Size Flwg. 250 Press. OPEN SI 110.0			Kate	BBL MCF 327 149				BBL Ratio 1680 456			POW		The state of the s	C. 1	0-0014	_
28a. Production - Interval B											2 2014//	_ _				
Date First Próduced			Test Production	Oil BBL	Ga: MC		/ater BL	Oil Gra Corr. A			Gas Gravity		Method	W	reh das	K
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Ga		/ater BL	Gas:Oi Ratio	1	Well Sta	atus	ı Bl	IREAU OI 12 Cari	F LAN BAN F	ID MANAGEME FIELD OFFICE	ħΤ
	SI					- 1		Ī						- 1 - 1 - 1	TELD OF HUL	

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #266867 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

RECLAMATION DUE 3/20/15

001 P		10											
	Test		T	Ton	To	39/	Ion contract		lo		In a server of		
Date First Produced	Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravit Corr. API		Gas Gravit	ty	Production Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well S	Status	<u> </u>	· · · · · · · · · · · · · · · · · · ·	
28c. Proc	luction - Inter	val D		<u></u>	-l								
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravit Corr. API		Gas Gravit				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well S	Status	<u> </u>		
29. Dispo	sition of Gas	(Sold, usea	for fuel, ven	ted, etc.)	· .)					· · · · · ·		
	nary of Porou	s Zones (Ir	clude Aquif	ers):						31 For	mation (Log) Ma	rkers	
Show tests,	all importan including dep ecoveries.	t zones of r	orosity and o	contents the	reof: Corec	l intervals an	nd all drill-sto nd shut-in pr	em essures		<u> </u>			
	Formation		Тор	Bottom		Descript	tions, Conter	s, Contents, etc.			Name		Top Meas. Depth
32. Addit Logs		(include p my mail.	4750 7050	7050 1407		IL, WATER				TO BA YA QL SA DE	ISTLER IP OF SALT IP OF SALT ITES IEEN N ANDRES LAWARE INE SPRING	,	1142 1306 2506 2717 3991 4550 4750 7050
·					•								
	enclosed atta												
 Electrical/Mechanical Logs (1 full set req'd.) Geologic Reports Sundry Notice for plugging and cement verification Core Analysis 										DST Rep Other:	oort	4. Direction	nal Survey
	by certify that . (please print)		Electr Committee	ronic Subm For M	ission #26 IEWBOU	6867 Verific RNE OIL C	ed by the BI COMPANY, INDA JIME	M Well sent to t NEZ on	Informa the Hob 10/10/2(ation Sys bs 014 (15L			ons):
Signat	ure	(Electron	ic Submissi	on)			D	Date 09/29/2014					
Title 18 U	.S.C. Section	1001 and	Fitle 43 U.S.	C. Section 1	212, make	it a crime fo	or any persor	n knowing	gly and v	willfully	to make to any de	epartment or a	gency