Form 3160 4	3BS C	CD		UNITED	STATES			Liololo					ROVED		
Form 3160 BBS OCD LUNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT AUWELL COMPLETION OR RECOMPLETION REPORT AND LOG									.	OMB No. 1004-0137 Expires: July 31, 2010					
										5. Lease Serial No. NMNM121958					
Ia. Type of the Control Well Gas Well Dry Other										6. If Indian, Allottee or Tribe Name					
b. Type of Completion Rev Well Work Over Deepen Plug Back Diff. Resvr.											 Unit or CA Agreement Name and No. NMNM138694 				
	PÊRATING				ry@concho.		₹ Υ				ase Name a OMINATO		II No. FEDERAL COM 712H		
3. Address	ONE COM	ICHO CE	NTER 600 01-4287) W ILLINC	DIS AVENUE	3a. Phone Ph: 575-		de area code)		9. Al	PI Well No.		25-44732-00-S1		
4. Location of Well (Report location clearly and in accordance with Federal requirements)*											10. Field and Pool, or Exploratory BOBCAT DRAW-UPR WOLFCAMP				
At surface SESW 280FSL 1492FWL 32.095023 N Lat, 103.529778 W Lon										11. S	ec., T., R.,	M., or	Block and Survey		
At top prod interval reported below SESW 280FSL 1492FWL 32.095023 N Lat, 103.529778 W Lon											or Area Sec 25 T25S R33E Mer NMP 12. County or Parish 13. State				
At total depth NWNW 217FNL 1248FWL 32.108168 N Lat, 103.530570 W Lon LEA NM 14. Date Spudded 15. Date T.D. Reached 16. Date Completed 17. Elevations (DF, KB, RT, GL)*															
08/04/2	018		09/	27/2018			D & A 🛛 Ready to Prod. 02/12/2019					3339 GL pth Bridge Plug Set: MD 17480			
18. Total D		MD TVD	17563 12768	6	Plug Back T	TVE		17370 12768		.			TVD 12768		
					copy of each)				well cored DST run? tional Sur		🛛 No 🛛	🗋 Yes	(Submit analysis) (Submit analysis) (Submit analysis)		
23. Casing an	T	T		set in well) Top	Bottom	Stage Cemen	ter No.	. of Sks. &	Slurry	Vol.	0				
Hole Size	Size/G		Wt. (#/ft.)	(MD)	(MD)	Depth	Туре	e of Cement	(BBI	_)	Cement 7		Amount Pulled		
<u>14.000</u> 9.875		750 L80 625 L80	<u>45.5</u> 29.7		0 <u>1176</u> 0 11892		09	965 99 2155				0 0			
6.750		00 P110	18.0	(0 17523	·		1330		-/		0			
										-					
						T -									
24. Tubing Size	Record Depth Set (N		cker Depth		Size Dept	h Set (MD)	Packer	Depth (MD)	Size	De	pth Set (MI	2	Packer Depth (MD)		
2.875	1	1380		11372	Z				0120						
25. Producia	-		T			Perforation R	ecord ed Interval		Size	.	No. Holes		Perf. Status		
	wolf(Top 1	2935	ottom 17465	renora		TO 17465	5120			OPEI			
B)								_							
<u>C)</u> D)							<u> </u>	· · · · ·		╋					
27. Acid, Fr	acture, Treat		ient Squeeze	, Etc.											
	Depth Interv 1293		65 SEE AT	TACHED		· · · · · · · · · · · · · · · · · · ·	Amount a	und Type of M	laterial						
											· · ·				
28. Producti	ion - Interval	A	I												
Date First Produced 02/12/2019	Test Date 02/12/2019	Hours Tested 24	Test Production	Oil BBL 67.0			il Gravity orr. API	Gas Graviț		Product	ion Method	GASL			
Choke Size	Tbg. Press. Flwg. 3800	Csg. Press.	24 Hr. Rate	Oil BBL			as:Oil atio	Well S	HACC	EP	IFDF	UR	RECORD		
14/64	sı tion - Interva	3000.0	-1>	67	185	1024		F	per l			-			
Date First	Test	Hours	Test	Oil			il Gravity	Gas		Produc		2 20			
Produced	Date	Tested	Production	BBL	MCF	BBL C	orr. API	Gravit	y I	į	l	II.	and A		
Choke Size	Tbg. Press. Flwg. Sl	Csg. Press	24 Hr. Rate	Oil BBL			as:Oil atio	Well S	BU	REA CAP	J OF LANI	MAY	AGEMENT		
(See Instructi ELECTRON	NIC SUBÍMI	SSÍON #4	57671 VER	IFIED BY BLM RE	THE BLM V VISED **	vell infor BLM REVI out a	SED **	BLM RE\	VISED	т ві ′2	.m. revi //9	SED	** Kz		

28b. Produ	ction - Interva	l C												
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravi	ity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Weil	Status .					
28c. Produ	ction - Interva	l D		· <u> </u>		L	-			· · ·				
Date First Produced			Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravi	ity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	Status					
29. Disposi SOLD	tion of Gas(S	old, used	for fuel, vent	ed, etc.)			•							
Show a	ll important z cluding depth	ones of p	clude Aquifer orosity and co tested, cushio	ontents there	of: Cored in tool open, t	ntervals and a flowing and s	ll drill-stem shut-in pressures		31. For	mation (Log) Markers				
F	Тор	Bottom		Descriptions, Contents, etc.				Name To Meas. I						
1ST B 2ND B	SALT YON CANYON CANYON RING LIME ING LIME ONE SPRIN ONE SPRIN ONE SPRIN	GS 1 IGS 1	1044 1422 4893 5137 5184 6201 7889 9281 9281	dure):					TO BA LAI BE CH BR	STLER P OF SALT SE OF SALT MAR LL CANYON ERRY CANYON USHY CANYON NE SPRING LIME	1044 1422 4893 5137 5184 6201 7889 9281			
	enclosed attac													
	1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Repor 5. Sundry Notice for plugging and cement verification 6. Core Analysis								3. DST Report 4. Directional Survey 7 Other:					
			-			-	•							
	y certify that please print)	Ū	Electr	onic Subm F	ission #457(or COG OP	671 Verified PERATING	by the BLM We LLC, sent to the DRAH HAM on	ell Infori e Hobbs 07/16/20	mation Sy D19 (19DN		ictions):			
Signatu	Signature (Electronic Submission)							Date 03/11/2019						
Title 18 U. of the Unit	S.C. Section ed States any	1001 and false, fict	Title 43 U.S. titious or frad	C. Section 1 ulent statem	212, make i ents or repre	t a crime for a esentations as	any person knowi s to any matter wi	ingly and thin its j	d willfully urisdictior	to make to any department 1.	or agency			

** REVISED **

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