Form 3160-4

## **UNITED STATES**

FORM APPROVED

(August 2007)			DEPAR BUREA	U OF L	AND I	MANA	GEMEN	ΙΤ							004-0137 , 31, 2010	
	WELL (	COMPL	ETION (	OR RE	COM	PLETI	ION RI	EPOR1	AND	LOG			ease Serial N IMNM12280			
la. Type o	_	Oil Well			Dry	_	Other	<b>5</b> nl	- Dt-	<b>5</b> D:		6. If	Indian, Allot	ttee or	Tribe Name	
b. Type of Completion  New Well  Work Over Deep Other								en					7. Unit or CA Agreement Name and No.			
Name of Operator Contact: JEANETTE BARRON     CONCHO E-Mail: jbarron@concho.com											8. Lease Name and Well No. TATANKA FEDERAL COM 4H					
3. Address 2208 W MAIN STREET ARTESIA, NM 88210 3a. Phone No. (include area code) Ph: 575-748-6974											9. API Well No. 30-025-44570					
Location of Well (Report location clearly and in accordance with Federal requirements)*     Sec 11 T26S R35E Mer NMP											10. Field and Pool, or Exploratory WC-025 G-09 S263504N; WOL					
At surface SWSW Lot P 230FSL 436FEL 32.051153 N Lat, 103.331175 W Lon Sec 11 T26S R35E Mer NMP At top prod interval reported below SWSW Lot P 230FSL 436FEL 32.051153 N Lat, 103.331175 W Lon											11. 5	Sec., T., R., N r Area Sec	1., or 1	Block and Survey 26S R35E Mer NM		
At total	Sec	2 T26S	R35E Mer I A 79FNL 97	MP						13.33111	3 W LUII		County or Par	rish	13. State NM	
14. Date S 10/23/2	pudded	IVV LOL7	15. D	ate T.D. /06/201	Reache		ιι, 100.0	16. Dat	16. Date Completed  □ D & A  Ready to Prod 01/20/2020			17. Elevations (DF, KB, RT, GL)* 3027 GL				
18. Total D	Depth:	MD TVD	2258 1220		19. Pl	. Plug Back T.D.:		MD TVD	MD 22417		20. Depth		th Bridge Plug Set:		MD 22492 FVD 12204	
21. Type E	lectric & Oth	er Mecha	nical Logs R	un (Subi	mit copy	y of each	i)	•		l w	as well core as DST run rectional Su	?	⊠ No □	Yes	(Submit analysis) (Submit analysis) (Submit analysis)	
23. Casing a	nd Liner Rec	ord (Repo	rt all strings				7:		T							
Hole Size	Size/Grade		Wt. (#/ft.)	Top (ME	))	Bottom (MD)	I	Cemente Depth				y Vol. BL) Cement Top*			Amount Pulled	
	14.750 10.750 L80		45.5		9	96				750				- 0		
6.750	10.000 7.625 P110 6.750 5.500 P110		29.7 23.0		0	1163 2256	<del>-   -   -   -   -   -   -   -   -   -  </del>	5016	1850 1525		_	<del></del>		0		
0.750	5.5	00 - 110	23.0			2230	50		<u> </u>		525			4		
	1						1		1					$\dashv$		
24. Tubing	Record								_							
Size 2.875	Depth Set (N	1D) Pa 1689	acker Depth	(MD) 11679	Size	Size Dep		pth Set (MD) P		Packer Depth (MD)		De	epth Set (MD)		Packer Depth (MD)	
	ing Intervals	10001		110701		2	6. Perfor	ation Rec	ord							
F	ormation		Тор	Botto	Bottom		Perforated Interval			Size		No. Holes		Perf. Status		
A) WOLFCAN		AMP	12642		42 22395				12642 TO 22395			196		0 OPEN		
B)																
<u>C)</u>	· · · - · · · · · · · · · · · · · · · ·										ļ <u>.</u>					
<u>D)</u>						l			-		<u>.                                    </u>		Į.			
	racture, Treat		nent Squeeze	e, Etc.												
	Depth Interv		395 SEE AT	TACUER	INFOR	AAATIOA		A	mount an	d Type o	f Material		···-			
•	1204	2 10 223	99 3CC A1	TACHEL	INFOR	WIATION	<u> </u>		<del></del>							
	·				-		<del></del>									
															<del></del>	
28. Product	ion - Interval	A	<del> •</del>							-						
Date First	Test	Hours	Test	Oil	Gas		Water		ravity	Ga		Producti	on Method			
Produced 02/27/2020	Date 02/27/2020	Tested 24	Production	BBL 648.0	) MC	430.0	1300	.0	****	l lon	avity	1	G	SAS LI	FT	
Choke Size	Tbg. Press. Flwg. 3500	Csg.	24 Hr. Rate	Oil BBL	Gas MC		Water BBL	Gas:0 Ratio		we	ell Status	<b>'</b>				
23/64	SI	3200.0		648		430	1300				POW					
28a. Produc	tion - Interva	l B														
Date First Test Hours Produced Date Tested		Test Oil Production BBL		Gas MC		Water BBL	Oil G Corr.	ravity API	Ga Gr	s avity	Production Method					

Csg. Press.

24 Hr. Rate

Choke Size

Tbg. Press. Flwg.

Gas MCF

Oil BBL

Gas:Oil Ratio

Well Status

Water BBL

<sup>(</sup>See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #506642 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

28b. Proc	duction - Inter	val C							_					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	,	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	latus	<del>1</del>				
28c. Prod	luction - Interv	/al D		1	I						-			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	′	Production Method	<del>-</del>			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	latus					
29. Dispo	osition of Gas(	Sold, use	d for fuel, ven	ted, etc.)		· · · · · · · · · · · · · · · · · · ·		- 1						
	nary of Porous	•	•	•			-		31. Fo	rmation (Log) Markers				
tests,	all important including depectories.	zones of th interva	porosity and only tested, cushing	contents ther ion used, tim	eof: Corec e tool ope	d intervals and all en, flowing and sh	drill-stem aut-in pressures	5						
Formation			Тор	Bottom		Descriptions	, Contents, etc.			Name	Top Meas. Dep			
32. Addit BON LOW FIRS FIRS SEC	SALT I OF SALT	IME STO I SHALE RING RING SH SPRING SPRING	ONE 889 9154 10109 IALE 102 1078	99 212					TO BC LA BE CH BR	USTLER UP OF SALT UP OF SALT MAR ELL CANYON UERRY CANYON USHY CANYON USHY CANYON	771 1119 4614 5059 5087 6038 7581 8701			
33. Circle	e enclosed atta	chments:		eq'd.)		2. Geologic Re	eport	3. 1	DST Re	port 4. Di	rectional Survey			
<ol> <li>Electrical/Mechanical Logs (1 full set req'd.)</li> <li>Sundry Notice for plugging and cement verification</li> <li>Core A</li> </ol>							-	7 Other:						
34. I here	by certify that	the foreg	_		ission #50	omplete and correct 06642 Verified b r CONCHO, sen	y the BLM W	eli Informa		e records (see attached ins	tructions):			
Name	c(please print)	JEANE	TTE BARRO	N			Title <u>R</u>	EGULATO	RY TE	CHNICIAN II				
Signature(Electronic Submission)							Date 03	Date <u>03/10/2020</u>						

## Additional data for transaction #506642 that would not fit on the form

32. Additional remarks, continued

WOLFCAMP

12299