Form 3160-4 (August 2007)

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

HOBBS OCD

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

	WELL	COMPL	ETION C	OR RECO	MPLETI	ON RE	EPOR1	Γ AND L	SEC.	EI.		ease Serial I IMNM2750		
1a. Type of Well 🔀 Oil Well			☐ Gas Well ☐ □		Dry 🔲 Other		<u> </u>		Diff. Resvr.		6. If Indian, Allottee or Tribe Name			
Othe					·	——	U FI	riug Back 🔲 i		Dill. Resvi.		7. Unit or CA Agreement Name and No. NMNM139733		
Name of Operator Contact: LAURA BECERRA     CHEVRON USA E-Mail: LBECERRA@CHEVRON.COM											8. Lease Name and Well No. SD EA 29 32 FED COM P11 14H			
3. Address	6301 DEA MIDLAND							No. (include <b>87-7665</b>	e area code	e)	9. A	Pl Well No.		30-025-44334
4. Location	of Well (Rep				nce with Fe	deral req	uirement	s)*			10. Field and Pool, or Exploratory NEEDMORE TANK: UP WOLFCAM			
Sec 29 T26S R33E Mer NMP At surface NWNW 195FNL 853FWL 32.021226 N Lat, 103.600054 W Lon Sec 29 T26S R33E Mer NMP											11. Sec., T., R., M., or Block and Survey or Area Sec 29 T26S R33E Mer NMP			
At top prod interval reported below NWNW 382FNL 749FWL 32.020712 N Lat, 103.600390 W Lon Sec 32 T26S R33E Mer NMP At total depth SWNW 40FSL 755FWL 32.000352 N Lat, 103.600335 W Lon											12. (	County or Pa		13. State
14. Date Sp 05/27/2	oudded		15. D	ate T.D. Rea /09/2019		16. Date Completed  □ D & A			Prod.	17. Elevations (DF, KB, RT, GL)* 3215 GL				
18. Total D	epth:	MD TVD	2016: 1277		Plug Back T.D.:		MD TVD	4D 20067		20. Depth Bridge Plug Set		t: MD TVD		
21. Type Electric & Other Mechanical Logs Run (Submit copy of each) MUD LOG, MWD GAMMA  22. Was well cored? Was DST run? No Yes (Submit analysis) Directional Survey? No Yes (Submit analysis)										(Submit analysis)				
23. Casing an	d Liner Reco	ord (Repo	rt all strings	set in well)										(1111)
Hole Size Size/Grade		Wt. (#/ft.)	Top (MD)	Bottom (MD)	1 -	Cemente Depth		No. of Sks. & Type of Cement		y Vol. BL) Cement		Гор*	Amount Pulled	
17.500 13.375 J-55		54.5		<del>                                     </del>	<del></del>	•		86	868			33	90	
12.250	1	HCL-80	43.5		Î	1 -	481	4812		8449		4838		400
8.500	5.50	0 P-110	20.0	33	2015	9		+	289	<del>'</del>			5655	150
					Ì									
										_]				
24. Tubing		(D)   D	- L - D - 4	000   0	.   5	4 5 . (1	<u> </u>	D 1 D	41 (MD)	I o:	Τ,	1.0.04	D)	D. L. D. d. (MD)
Size	Depth Set (M	1D)   P	acker Depth	(MD)   S	ize De	oth Set (N	MD)	Packer De	ptn (MD)	Size	T De	pth Set (MI	U)	Packer Depth (MD)
25. Producii	ng Intervals	<b></b>			2	6. Perfora	ation Red	cord		•	•			
Fo	ormation		Тор	В	ottom	P		d Interval		Size	No. Holes Perf. Status		Perf. Status	
	ER WOLFO	AMP	····	12739		19998		12739 TO 1999		98 3.130			OPEN	l .
B)											+			
<u>C)</u> D)											$\dashv$			
	acture, Treat	ment, Cer	nent Squeez	e, Etc.	·									
	Depth Interva							Amount and	d Type of	Material				
	1273	9 TO 19	998 901,457	BBLS FLUI	0 & 19.4MM	PROPP	ANT	<del></del>						
			<del></del>											
			1				-							
28. Producti	ion - Interval	Α .												
Date First Produced	Test Date			Water BBL				Gas Gravity		Production Method				
01/15/2020	01/27/2020	24		1532.0 3971.0 5		5507.	.0					FLOWS FROM WELL		
Choke Tog. Press. Csg. Flwg. Press.		24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas: Ratio								
31/128	Si	3849.0				l		2592		POW				
28a. Production - Interval B  Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method														
Produced Date Tested		Production			BBL		Corr. API		Gravity		incaiou			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas: Ratio		Well	Status	•			

28h Prod	luction - Interv	al C								· · · · · · · · · · · · · · · · · · ·				
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Ga		Production Method				
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gr	avity					
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	w	ell Status	<u> </u>				
0120	SI	11025				552	Tanao							
	luction - Interv													
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Ga Gr	as avity	Production Method ty				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	W	ell Status					
29. Dispo	sition of Gas(S	Sold, used	for fuel, vent	ed, etc.)				<del>-</del>						
	nary of Porous		clude Aquife	rs):					31. For	mation (Log) Markers				
tests,	all important a including dept ecoveries.	zones of p h interval	orosity and co tested, cushic	ontents there on used, time	eof: Cored e tool oper	intervals and n, flowing and	l all drill-stem d shut-in presso	ures						
	Formation Top Bottom					Description	ons, Contents,	etc		Name Top				
	Formation			Dottom	.om Descriptions, Con			Cic.		N				
FORI 2ND 3RD WOL	tional remarks MATION MD BONE SPRII BONE SPRII FCAMP A FCAMP A - T	NG 1 NG 1 NG 12,13	0,570 11,493 0	edure):		·			LAI BEI CH BR BO AV	STILE WAR LL CANYON ERRY CANYON USHY CANYON NE SPRING LIME ALON ST BONE SPRING	3014 4822 4846 5871 7470 9004 9041 9926			
33 Circle	e enclosed attac	hments												
	ectrical/Mecha		s (1 full set re	q'd.)		2. Geologie	Report	3. DST Report 4. Directional Survey						
	indry Notice fo	_	•	•		6. Core An	-		7 Other:		•			
24 -:														
34. I here	eby certify that	the forego	_		ission #50	6572 Verifie	rrect as determed by the BLM iA, sent to the	Well Info		records (see attached instructi stem.	ons):			
Name	e(please print)	LAURA I	BECERRA				Title	REGULA	TORY SPI	ECIALIST				
Siana	Signature (Electronic Submission)								Date 03/10/2020					
Jigna		,		<del>-</del> /			Date	20110120		·				
	1000	100:	m:.1		212	1."			1					
of the Un	J.S.C. Section sited States any	false, fict	Litle 43 U.S. itious or frad	C. Section 1 ulent statem	212, make ents or rep	t a crime for resentations	r any person ki as to any matte	nowingly ai er within its	nd willfully jurisdiction	to make to any department or a	agency			

## Additional data for transaction #506572 that would not fit on the form

## 32. Additional remarks, continued

No tubing string, flowing from well. Tubing exception submitted.

\*\*\*\*Corrected surface casing setting depth: 864', KB added.