HOBBS OCD- RECEIVED 11/24/20

Form 3160-4 (August 2007)

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

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

5. Lease Serial No.

## WELL COMPLETION OR RECOMPLETION REPORT AND LOG

												N	IMNM5595	,3		
1a. Type c	of Well	Oil Well	Gas '	Well	Dry		Other					6. If	Indian, Allo	ottee or	Tribe Name	
b. Type o	of Completion	Othe	lew Well er	Work	Over	□ D	eepen	☐ Plu	ıg Back	☐ Diff.	Resvr.	7. U	nit or CA A	greeme	ent Name and No.	
Name of Operator Contact: JANA MENDIOLA OXY USA INC. E-Mail: janalyn_mendiola@oxy.com										Lease Name and Well No.     MESA VERDE WOLFCAMP UNIT 2F						
3. Address	P.O. BOX MIDLAND	50250 TX 79	710				3a. Ph	Phone N : 432-68	No. (includ 35-5936	le area cod	e)	9. A	PI Well No.		30-025-46110	
4. Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 16 T24S R32E Mer NMP												10. Field and Pool, or Exploratory MESA VERDE; WOLFCAMP				
At surface SWSW 250FSL 1035FWL 32.210951 N Lat, 103.684840 W Lon Sec 16 T24S R32E Mer NMP  At top prod interval reported below SESW 366FSL 2285FWL 32.211250 N Lat, 103.680800 W Lon Sec 9 T24S R32E Mer NMP  11. Sec., T., R., M., 4 or Area Sec 16											M., or	Block and Survey				
										12. 0			13. State NM			
14. Date S 11/25/2	pudded 2019			15. Date T.D. Reached 02/29/2020					16. Date Completed				17. Elevations (DF, KB, RT, GL)* 3568 GL			
18. Total I	Depth:	MD TVD	22607 12280		9. Plug	Plug Back T.D.:		MD TVD	D 22530		20. De			MD TVD		
	Electric & Oth IA RAY	ner Mecha	nical Logs R	un (Submi	it copy o	of each)				Was	s well core s DST run? ectional Su	?	<b>⋈</b> No	🗖 Yes	(Submit analysis) (Submit analysis) (Submit analysis)	
23. Casing a	nd Liner Rec	ord <i>(Repo</i>	ort all strings	set in wel	(1)								ı			
Hole Size	Hole Size Size/Grade		Wt. (#/ft.)	Top (MD)		Bottom (MD)		Cemente Depth		of Sks. & of Cement			Cement 7	Гор*	Amount Pulled	
	14.750 10.750 J55		45.5				59		+	975		236		0		
9.875 7.625 HCL80 6.750 5.500 P110		26.4 20.0		0 11		1			3015 855		864 220		190 5618			
0.730	3.3	001110	20.0		╫	22585	Ή			0.		220		3010		
24 77 11																
24. Tubing	Depth Set (N	(D)   D	acker Depth	(MD) T	Size	Don	th Cat (	(III)	Doolson De	onth (MD)	Size	T Da	pth Set (MI	<u></u>	Packer Depth (MD)	
Size	Deptil Set (N	аскег Берш	(IVID)	Size	Size Depth Set (N			Packer Depth (MD)		Size	1 100	pin sei (Mi	<del>"</del>	racker Deptil (MD)		
25. Produc	ing Intervals					26	. Perfor	ation Rec	cord							
	ormation		Тор			Bottom		Perforated Interval			Size				Perf. Status	
A)	WOLFO	CAMP	1	12395		22413		12395 TO 22		O 22413	413 0.42		1394	ACTI	VE	
B) C)						+						+				
D)						$\top$										
27. Acid, F	Fracture, Treat	ment, Cer	ment Squeeze	e, Etc.												
	Depth Interva									d Type of						
	1239	95 TO 22	413 4166141	BBL SLICE	WATE	R + 417	616BBL	PRODU	CED WAT	ER + 1002	BBL HCL A	CID W	/ 29493470#	SAND	1	
	tion - Interval															
Pate First Test Hours Produced Date Tested			Test Production	Oil BBL	Gas MCF			Water Oil Gr BBL Corr.			Gas Gravity		Production Method			
09/03/2020 09/11/2020 24			5621.0		12712.0		5696.0				FLOWS FROM WELL					
Choke Tbg. Press. Csg. Flwg. Press.		Press.	24 Hr. Rate	BBL		Gas Wa MCF BE		Gas:Oil Ratio		Well	Well Status					
28a Produ	ction - Interva	3060.0 al B		5621	1 12	712	5696	·	2261		POW					
Date First	Test	Hours	Test	Oil	Gas		Water		Gravity	Gas		Producti	ion Method			
Produced			Production			MCF BE		Corr	. API	Grav	Gravity					
		24 Hr. Rate			Gas W MCF BI		Gas: Ratio		Well	ell Status						

28b. Produ	ction - Interva	al C										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravi	ty	Production Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil Gas BBL MCF		Water BBL	Gas:Oil Ratio	Well	Status	•		
28c. Produ	ction - Interva	ıl D								_		
Date First Produced	Test Date	Hours Tested	Test Production	Oil Gas BBL MCF		Water BBL	Oil Gravity Corr. API	Gas Gravi	ty	Production Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil Gas BBL MCF		Water BBL	Gas:Oil Ratio	Well	Status			
29. Dispos SOLD	ition of Gas <i>(S</i>	old, used	for fuel, vent	ed, etc.)			<u> </u>	<b>_</b>				
	ary of Porous .	Zones (In	clude Aquife	re).					31 For	mation (Log) Markers		
Show a tests, in	ıll important z	ones of p	orosity and co	ontents there			all drill-stem shut-in pressur	res	011101	manon (ESG) manon		
	Formation		Тор	Bottom		Description	ns, Contents, et	tc.		Name Mea:		
BELL CAN CHERRY ( BRUSHY ( BONE SPF 1ST BONE 2ND BONE 3RD BONE WOLFCAN	CANYON CANYON RING ESPRING ESPRING ESPRING		4735 5609 6929 8668 9825 10447 11754 12240	5608 6928 8667 9824 10446 11753 12239	OIL, OIL, OIL, OIL, OIL,	OIL, GAS, WATER			RUSTLER 941 SALADO 1237 CASTILE 3256 DELAWARE 4707 BELL CANYON 4735 CHERRY CANYON 5609 BRUSHY CANYON 6929 BONE SPRING 8668			
32. Additio 52. FC	onal remarks ( ORMATION (	include p LOG) M	lugging proce	edure): ONTD.	ı				<u> </u>			
2ND B 3RD B	ONE SPRIN ONE SPRIN ONE SPRIN CAMP	IG 1044	17'M 54'M									
	nical Logs	s (1 full set re	• /	Report	3. DST Report 4. Directional Survey							
5. Sun	dry Notice for	r plugging	g and cement	verification	(	6. Core Ana	lysis	7	Other:			
34. I hereb	y certify that t	the forego	_		ssion #5335	54 Verified	rect as determine by the BLM very sent to the F	Well Inforn		records (see attached instruct stem.	ions):	
Name (	please print)	JANA MI	ENDIOLA			Title	Title REGULATORY SPECIALIST					
Signati	ire	(Electron	nic Submissi	on)		Date	Date 10/11/2020					
Title 18 II	S.C. Section	1001 and	Title 43 I I S (	Section 1	212 make it	a crime for	any nerson kno	wingly and	willfully	to make to any department or	agency	

of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.

## Additional data for transaction #533554 that would not fit on the form

## 32. Additional remarks, continued

Gamma Ray Log, Directional Survey, As-Drilled Amended C-102 plat & WBD are attached.

Request for NMOCD extension of time to file BLM-Approved form 3160-4.