NM OIL CONSERVATION ARTESIA DISTRICT

Form 3160-4 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR

DEC 16 2019

FORM APPROVED OMB No. 1004-0137

			BUREAU	J OF LA	AND	MANAG	EMEN7	Γ		hec	ŒŇ	/ED		Expi	ires: July	y 31, 2010	
	WELL (	COMPL	ETION C	R RE	COI	MPLETIC	ON RE	PORT	AND L	.ÒĞ	witered ?	لاحاصا	5. Le	ease Serial	No. 72		
la. Type of	f Well	Oil Well	Gas '	Well		ry $\square$ (	Other					1	6. If	Indian, All	ottee o	r Tribe Name	
	f Completion		_	☐ Worl	_	-	eepen	□ Plu	g Back		oiff. R	esvr.		,			
		Othe					<del></del>									ent Name and No.	
2. Name of Operator Contact: LESLIE REEVES OXY USA INC E-Mail: LESLIE_REEVES@OXY.COM									1	Lease Name and Well No.     SUNRISE MDP1 8-5 FEDERAL COM 17				175H			
3. Address PO BOX 4294 HOUSTON, TX 77210 3a. Phone No. (include Ph: 713-497-2492											code)		9. API Well No. 30-015-45152				
4. Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 17 T24S R31E Mer At surface NWNE 592FNL 1334FEL 32.222970 N Lat, 103.795616 W Lon											10. Field and Pool, or Exploratory PURPLE SAGE WOLFCAMP(GAS)  11. Sec., T., R., M., or Block and Survey				VÓLFCAMP(GAS)		
Sec 8 T24S R31E Mer At top prod interval reported below SESE 137FSL 1247FEL 32.224970 N Lat, 103.7953 Sec 5 T24S R31E Mer											20 W Lon			or Area Sec 17 T24S R31E Mer  12. County or Parish 13. State			
At total depth NENE Lot 1 27FNL 1309FEL 32.253164 N Lat, 103.795350 W Lon														EDDY NM			
14. Date Sp 02/02/2	oudded 2019			15. Date T.D. Reached 06/20/2019					16. Date Completed ☐ D & A     R			rod.	17. Elevations (DF, KB, RT, GL)* 3548 GL				
18. Total D		MD TVD	22365 11580	)		Plug Back T		MD TVD		137 <b>-</b> 580		20: Dep	th Brid	dge Plug Se		MD TVD	
GŘ	lectric & Oth			,		py of each)				22.	Was v Was I Direct	vell cored OST run? ional Sur	? vey?	☑ No ☑ No ☐ No	☐ Yes	s (Submit analysis) s (Submit analysis) s (Submit analysis)	
3. Casing a	nd Liner Reco	ord (Repo	rt all strings	set in we	ell)					<u> </u>		Ţ					
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD		Bottom (MD)	Stage C	ementer pth	No. o	f Sks. of Cen		Slurry (BBl		Cement '	Гор*	Amount Pulled	
14.750 10.750 J			45.5		0 745						775	†	184	0			
9.875	1	25 L-80	26.4		0	11133			<del>                                     </del>		2393		774	-	0		
6.750	5.50	0 P-110	20.0		0	22306	1			1	825		211		10631		
									<u> </u>	Ì					-		
	<u> </u>																
24. Tubing Size	Depth Set (M	m) P	acker Depth	(MD)	Siz	ze Den	th Set (M	D) I	Packer De	oth (N	(D)	Size	De	pth Set (M	D) T	Packer Depth (MD)	
Bize	Deptil Bet (W.	110) 11	искет Вериг	(NID)	Diz	ВС	tir bet (ivi		deker 150	1	)	Size		pui bei (ivi		Taokor Bopin (MB)	
25. Produci	ng Intervals					26	. Perforat	ion Rec	ord	1							
Formation			Top Bo 11949			ottom Perforated Interval				Size 0.36					Perf. Status		
A) B)	WOLFO	AMP		1949		22292		-	11949 TC	1222	92	0.30	, O	1200	ACTI	<u>vc</u>	
C)										<u>†</u>	_		+		<u> </u>	- <del></del>	
D)									•	1	$\top$					N.I.	
	racture, Treat	ment, Cer	nent Squeeze	e, Etc.		<u> </u>				1							-
	Depth Interva						400000		mount and	Турс	e of M	aterial					
	1194	9 TO 222	292 154591	OG SLIC	KWA	TER AND 2	1030287	LBS SAI	שע	!				<del></del>			
28. Product	ion - Interval	A	l									-				<del></del>	
Date First	Test	Hours	Test	Oil			Water		iravity	İT	Gas		Producti	ion Method			
7roduced 09/11/2019	Date 10/08/2019	Tested 24	Production	BBL 2511.0	- 1	мсғ 5051.0	BBL 6958.0	Corr.	API		Gravity		FLOWS FROM WELL				
Choke	Tbg. Press.	Csg.	24 Hr.	Oil			Water	Gas:0		Well Status		atus					
82/128	Flwg. SI	Press. 1302.0	Rate	> BBL MC		MCF 5051	BBL 6958	Ratio	Ratio		POW						
	tion - Interva															-	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL			Water BBL	Oil G Corr.	Gravity API		Gas Gravity		Producti	ion Method		-	
Choke	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL	Gas:0			Well St	atus					•

28h Prod	uction - Inter	val C														
Date First Test Hours		Hours	Test	Oil	Gas	Water	Oil Gravity		Gas		Production Method					
Produced	Date	Tested	Production	BBL	MCF	BBL .	Corr. API		Gravity							
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well St	tatus						
28c. Prod	uction - Interv	val D		<u>.                                    </u>		_t					_					
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 Status							
29. Dispo	sition of Gas( FURED	Sold, usea	for fuel, vent	ed, etc.)	·	<u> </u>			L	······································						
	nary of Porous	Zones (II	nclude Aquife	rs);						31. For	mation (Log) Markers					
tests,							d all drill-stem ad shut-in pressures									
	Formation		Тор	Bottom		Descript	ions, Contents, etc.				Name	Top Meas. Depth				
BRUSHY BONE SP 1ST BON 2ND BON 3RD BON WOLFCA	E SPRING IE SPRING IE SPRING	to BLM <sup>2</sup>	12/13/19. vey, WBD at	ttached.	OIL	., GAS, W ., GAS, W ., GAS, W ., GAS, W ., GAS, W ., GAS, W	ATER ATER ATER ATER ATER ATER ATER ATER			SA CA LAI CH BR	STLER LADO STILE MAR LERRY CANYON USHY CANYON INE SPRING	723 1081 2977 4367 5320 6503 8295				
1. Ele	33. Circle enclosed attachments:  1. Electrical/Mechanical Logs (1 full set req'd.)  2. Geologic Report  5. Sundry Notice for plugging and cement verification  6. Core Analysis										3. DST Report 4. Directional Survey 7 Other:					
34. I here	by certify that	t the foreg	-				. 4				e records (see attached instructi	ons):				
			Electi	ronic Subm	ission #495 For OXY	863 Verifi / USA INC	ed by the BLM We C, sent to the Carls	en In sbad	110 <b>rm</b> :	ation Sy	stem.					
Name	(please print)	<u>LESLIE</u>	REEVES				Title RE	GU	LATO	ORY AD	VISOR					
Signa	ture	(Electro			Date <u>12</u>	Date 12/13/2019										
m1.1 .10 =	1000	1001	Titl. 42 TTC	C G .: .	212 1	ia a cata a f	1	in - 1			to make to any department	ngangy.				
of the Un	ited States an	y false, fic	titious or frad	ulent statem	ents or repr	esentations	or any person knows as to any matter wi	ithin	its jur	risdiction	to make to any department or a n.	*Borrey				