Form 3160-4 (August 2007)

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

5. Lease Serial No.

UNITED STATES

DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT 1 9 2008 Artesia

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

									<u> </u>		14	I OGOININI	3			
la. Type of		Oil Well			Dry	□ Object	RICT 11-1	HILL			6. If	Indian, Allo	ottee or	Tribe Name		
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other											7. Unit or CA Agreement Name and No.					
2. Name of Operator Contact: JANA MENDIOLA OXY USA INC E-Mail: janalyn_mendiola@oxy.com												Lease Name and Well No. PATTON MDP1-18 FEDERAL 7H				
3. Address 3a. Phone No. (include area code)											9. API Well No.					
MIDLAND, TX 79710 Ph: 432-685-\$936 4. Location of Well (Report location clearly and in accordance with Federal requirements)*											30-015-44273-00-S1 10. Field and Pool, or Exploratory					
	`	•	255FEL 32	•			•)*		į	С	OTTON D	RAW-	BÔNE SPR		
At surfa					•			03.8096	16 W Lon		11. S	ec., T., R., Area Sec	M., or c 18 T2	Block and St 24S R31E N	arvey Jer NMF	
At top prod interval reported below NENE 359FNL 419FEL 32.223660 N Lat, 103.809616 W Lon At total depth SESE 51FSL 402FEL 32.210564 N Lat, 103.809624 W Lon												County or Pa	arish	13. State	:	
14. Date Spudded 08/29/2017											17. Elevations (DF, KB, RT, GL)* 3524 GL					
18. Total D	Depth:	MD TVD		15048 19. Pl			MD TVD	MD 14993		20. Depth Bri		ige Plug Se	MD TVD			
21. Type E	electric & Oth	ner Mecha	nical Logs R	un (Subm	it copy of	each)			22. Was v	well cored DST run?			☐ Yes	(Submit ana	lysis)	
		 	-							tional Sur				(Submit ana		
3. Casing a	nd Liner Rec	ord (Repo	rt all strings	ī					CC1 . 0	Lou						
Hole Size	Size/G	Size/Grade		Top (MD			e Cementer Depth	No. of Sks. & Type of Cement		Slurry Vol (BBL)		Cement 7	op*	Amount	Pulled	
17.500	0 13.375 J55		54.5		0 670			ļ	850		204	0				
12.250			47.0			4355		1				 				
8.500	3.5	00 P110	20.0	<u> </u>	0 1	5038			2263	·	607		0			
														N/	2.	
24. Tubing	Record			<u> </u>			_	<u> </u>	·· ·····	<u> </u>	,			1	10/15	
	Depth Set (N	/ID) P	acker Depth	(MD)	Size	Depth Set	(MD) I	acker De	pth (MD)	Size	De	pth Set (M	D)	Packer Depti	h (MD)	
2.875		9892		9892					•							
	ing Intervals			-		26. Perfo	oration Rec				.		,	Perf. Statu		
	ormation NE SPRING	2ND	Тор 10156		Bottom 14737		Perforated I		Interval 0156 TO 14737		0.420		No. Holes 900 ACTIV		S	
В)					, , , , ,			70 100 10		0.11			7.011	<u>, , , , , , , , , , , , , , , , , , , </u>		
C)						1					$oldsymbol{\perp}$					
D) 27 Acid Fi	racture, Treat	ment Cer	nent Squeeze	Ftc		l			<u> </u>							
	Depth Interv		The squeez	., Ltc.			Α	mount and	1 Type of M	laterial		_				
	1015	6 TO 14	737 2508370	2G SLIC	KWATER +	109914G 7	.5% HCL A	CID W/906	3808# SAN	ID						
			- · -													
																
28. Product Date First	ion - Interval	A	Test	Oil	Gas	Water	lono	ravity:	lo			McA- 1				
roduced	Date	Tested	Production	BBL	MCF	BBL	Oil G Corr.		Gas Gravity		roducu	roduction Method				
12/09/2017 hoke	12/14/2017 Tbg. Press.	Csg.	24 Hr.	3916.0 Oil	5408 Gas	.0 349 Water	1.0 Gas:C	nil .	Well Si	rahis	GAS L			IFT		
ize 57/128	Flwg.	Press. 840.0	Rate	BBL 3916	MCF 5408	BBL	Ratio	1381	1		c b.	EU E	JR I	RECOR	ח	
	tion - Interva		1	3910	3400	, 1 34	71	1301		<u> </u>	<u>[</u>	ILVII	<u> </u>	LOUN	<u>.u </u>	
ate First	Test	Hours	Test Production	Oil BBL	Gas	Water BBL	Oil G		Gas		roduction	on Method	-		+-	
roduced	Date	Tested	Froduction	DDL,	MCF		Corr.	Ari	Gravity		لا	UN 1 (20	18	ĺ	
hoke ize	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:C Ratio)i)	Well St			nuh	ly	ecti	>	
See Instruct	ions and spac	es for add	litional dota	on revers	e side)		1			BU			ELD C	AGEMENT FFICE	+	

ELECTRONIC SUBMISSION #406215 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

28h Prod	uction - Inter	val C												
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity				Production Method			
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API		Gravity					
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well S	tatus				
	SI		$\overline{}$						<u></u>					
28c. Prod	uction - Inter	val D												
Date First Produced	Test Date	Hours Tested	Test Production	tion BBL MG		Water BBL	Oil Gravity Corr. API		Gas Gravity		Production Method			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Gas MCF	Water BBL	Gas:Oil Ratio		Weil Status						
29. Dispo		(Sold, use	d for fuel, veni	ted, etc.)		<u> </u>			<u>i</u>					
		s Zones (Include Aquife	ers).						31. For	mation (Log) Markers			
Show tests,	all importan	t zones of	porosity and c al tested, cushi	ontents there							(2.6)			
anu re	coveries.			T								Тор		
	Formation		Тор	Bottom	Ì	Descrip	tions, Content	s, etc.			Name	Meas. Depth		
	BELL CANYON 4306 52					., GAS, W					STLER	595		
BRUSHY	CANYON CANYON		5231 6479	6478 OIL, GAS, WATER 8148 OIL, GAS, WATER				·			SALADO 942 CASTILE 2334			
BONE SP	RING PRING 1ST		8147 9132	9131 9807		L, GAS, W L. GAS, W				DELAWARE 4270 BELL CANYON 4306				
	RING 2ND		9808	10018		L, GAS, W				CH	IERRY CANYON	5231		
											USHY CANYON ONE SPRING	6479 8147		
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			l plugging prod MARKERS C							1	· · · · · · · · · · · · · · · · · · ·	1		
	BONE SPR	` '	132'M											
2ND	BONE SPR	ING 9	M'808											
Logs	were maile	d 3/2/18.												
33. Circle	e enclosed att	achments	:											
1. El	ectrical/Mecl	nanical Lo	gs (1 full set n	eq'd.)		2. Geolog	gic Report	3. DST Report 4. Directional Survey						
5. Su	ndry Notice	for pluggi	ng and cement	verification		6. Core A	nalysis	7 Other:						
34. I here	by certify the	at the fore	going and atta	ched informa	tion is con	plete and	correct as dete	rmined fro	om all	available	e records (see attached instructi	ons):		
			Elect	ronic Subm			ied by the BL C, sent to the			nation Sy	stem.			
			Committed to	AFMSS fo						2/2018 (1	8DW0100SE)			
Name (please print) DAVID STEWART Title SR REGULATORY ADVISOR										ADVISOR	·			
										,				
Signa	ture	(Electro	onic Submiss			Da	Date 03/01/2018							
						• • • •								
Title 18 U	J.S.C. Sectio	n 1001 an	d Title 43 U.S ctitious or frac	.C. Section I	212, make	it a crime i	for any person	knowingl	ly and	willfully	to make to any department or a	agency		
or use Off	neu siates at	., iaise, li	canous or mat	- arent statelli	ene or repr	. Joennation	wany ma	** 10111	յա					

Additional data for transaction #406215 that would not fit on the form

32. Additional remarks, continued

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