NM OIL CONSERVATION

ARTESIA DISTRICT

MAY 29 2015

Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

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

18. Type of Well	WELL COMPLETION OR RECOMPLETION REPORT AND LOG										-		ase Serial MNM028			-			
2. Name of Operators OXY USA INCORPORATED 2. Name of Operators OXY USA INCORPORATED 2. E-Mail: janalyn_mendiola@oxy corn 3. Address P.O. BOX 50250 3. Address P.O. BOX 50250 4. Location of Well (Report location clearly and in accordance with Federal requirements)* 4. Location of Well (Report location clearly and in accordance with Federal requirements)* 4. Location of Well (Report location clearly and in accordance with Federal requirements)* 4. Location of Well (Report location clearly and in accordance with Federal requirements)* 4. Location of Well (Report location clearly and in accordance with Federal requirements)* 4. Location of Well (Report location clearly and in accordance with Federal requirements)* 4. Location of Well (Report location clearly and in accordance with Federal requirements)* 4. Location of Well (Report location clearly and in accordance with Federal requirements)* 4. Location of Well (Report location clearly and in accordance with Federal requirements)* 4. Location of Well (Report location clearly and in accordance with Federal requirements)* 4. Location of Well (Report location clearly and in accordance with Federal requirements)* 5. State Spudded Option (Park Mellow) (Park M		_	☐ Gas \									6. If Indian, Allottee or Tribe Name			3				
A Address P.O. BOX \$30.50 P.O. BOX \$30.50	b. Type of		Well ☐ Work Over ☐ Deepen ☐ Plug Back ☐ Diff. Resvr.								7. Unit or CA Agreement Name and No.			-					
MIDLAND, TX 79710	OXY U	SÁ INCORP) E															-
1.	3. Address		'10	3a. Phone No. (include are							агеа со	ode)	1	9. AP	'I Well No		30-015-37339	•	
At surface SWHE Lot of 1980 F 1. 150 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F E At total depth SWHE Lot of 1980 F N. 1650 F N. 16	4. Location		*											10. Field and Pool, or Exploratory				-	
At top prod interval reported below SWNE Lot G 1980FNL 1650FEL At total depth SWNE Lot G 1980FNL 1650FEL SWNE Lot G 1980FNL 1650FEL 15. Date T.D. Reached 15. Date	At surfa	ce SWNE	Lot G 19	980FNL 165	FNL 1650FEL										11. Sec., T., R., M., or Block and Survey				-
At total depth SVMNE Lot G 1980FNL 1650FEL 15. Date T.D. Reached 04/08/2010 15. Date T.D. Reached 04/08/2010 15. Date T.D. Reached 04/08/2010 17. Elevations (DF, K.B., R.T., GL)* 3346 GL 334	At top p	rod interval r	eported be	elow SW	NE Lot	G 19	80FNL	1650	FEL					_	· · · · · · · · · · · · · · · · · · ·			-	
19. Plug Back T.D.: MD 7921 19. Plug Back T.D.: MD 7919 20. Depth Bridge Plug Set: MD TVD 7921 19. Plug Back T.D.: MD 7919 22. Was well cored? Was DST run? Directional Survey? No Yes (Submit analysis) Yes (Submit analysis	•											E	ODY Y		NM	_			
TVD 7921 TVD 7919 TVD	14. Date Sp 04/08/2	oudded 010							□ D & A ■ Ready to Prod.					od.	17. E			B, RT, GL)*	
No Was DST run? Directional Survey? No Yes (Submit analysis) Ves (18. Total D	epth;		7921				ick T.I		MD 20. De				20. Dept					•
Hole Size Size/Grade Wt. (#/ft.) Top (MD) Bottom (MD) Depth Type of Cement		lectric & Oth	er Mechai	nical Logs R	un (Sul	mit co	opy of e	ach)		Was DST run?			ST run?	' № No 🔲 Yes (Submit analysis)			-		
Hole Size Size/Grade Wt. (#/ft.) (MD) (MD) Depth Type of Cement (BBL) Cement Top* Amount Pulled	23. Casing ar	nd Liner Reco	ord (Repo	rt all strings	set in	well)				Differioral Se								,	-
10.625				Wt. (#/ft.)					_							Cement Top*		Amount Pulled	_
7.875 5.500 J55 17.0 0 7921 4100 1710 523 0 0 0 24. Tubing Record Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) 2.875 7545 2 Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) 25. Producing Intervals Size No. Holes Perf. Status A) DELAWARE 7728 7738 7728 TO 7738 0.480 30 OPEN B) DELAWARE 6267 7365 6267 TO 7365 0.430 40 OPEN C) OD Amount and Type of Material 27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval Amount and Type of Material 6267 TO 7365 APPROX. 3000G 7.5% HCL ACID + 4000G TRT WTR + 12093G WF GR21 + 139515G DF 200R-16 W/244004# SAND 28. Production - Interval A Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method							- 												-
24. Tubing Record Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) 2.875 7545 26. Perforation Record Formation Top Bottom Perforated Interval Size No. Holes Perf. Status A) DELAWARE 7728 7738 7728 TO 7738 0.480 30 OPEN B) DELAWARE 6267 7365 6267 TO 7365 0.430 40 OPEN C) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		 				- 1											-		-
Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD)	7.010	<u> </u>	000 000	17.0				OL 1		1100				<u> </u>			Ĭ	<u>-</u>	
Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD)		-																	_
25. Producing Intervals Formation Top Bottom Perforated Interval Size No. Holes Perf. Status A) DELAWARE 7728 7738 7738 7738 7728 TO 7738 0.480 30 OPEN B) DELAWARE 6267 7365 6267 TO 7365 0.430 40 OPEN C) D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval 6267 TO 7365 APPROX. 3000G 7.5% HCL ACID + 4000G TRT WTR + 12093G WF GR21 + 139515G DF 200R-16 W/244004# SAND 28. Production - Interval A Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method												-							
26. Perforation Record Formation Top Bottom Perforated Interval Size No. Holes Perf. Status	Size			acker Depth	er Depth (MD) S			Size Depth Set		ID) Packer Depth (th (ME))	Size	Depth Set (MD)		Packer Depth (MD)	-	
Formation			7545			<u> </u>		126 1	26 Perforation Record										
A) DELAWARE 7728 7738 7728 TO 7738 0.480 30 OPEN B) DELAWARE 6267 7365 6267 TO 7365 0.430 40 OPEN C) D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval APPROX. 3000G 7.5% HCL ACID + 4000G TRT WTR + 12093G WF GR21 + 139515G DF 200R-16 W/244004# SAND 28. Production - Interval A Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method		•		Top	Top I					······			Size	l N	o Holes		Perf. Status	-	
C) D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval 6267 TO 7365 APPROX. 3000G 7.5% HCL ACID + 4000G TRT WTR + 12093G WF GR21 + 139515G DF 200R-16 W/244004# SAND 28. Production - Interval A Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method									7.0110			7738					OPE		-
D)					6267		7365			6267 TO 7		7365	5	0.43	<u> </u>	40	OPE	N	_
27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval				···									+		╫		\vdash		-
6267 TO 7365 APPROX. 3000G 7.5% HCL ACID + 4000G TRT WTR + 12093G WF GR21 + 139515G DF 200R-16 W/244004# SAND 28. Production - Interval A Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method		acture, Treat	ment, Cen	nent Squeeze	, Etc.														-
28. Production - Interval A Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method]															-			
Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method		62	67 TO 73	365 APPRO	APPROX. 3000G 7.5% HCL ACID + 4000G TRT WTR + 12093G WF GR21 + 139515G DF 200R-16 W/244004# SAND											04# SAND	-		
Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method				<u> </u>												-			
Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method												_							_
				Test	Oil	-	Gas	Tw.	ater	hag	avity	G	25	Тp	mductio	n Method			-
Produced Date Tested Production BBL MCF BBL Corr. API Gravity 06/27/2012 07/19/2012 24 48.0 36.0 233.0 ELECTRIC PUMPING UNIT	Produced	ed Date Tested Production BBL N		MCF BBL		31.	Corr. API				ľ	ELECTRIC PUMPING		MPING UNIT					
Choke Tbg. Press. Csg. 24 Hr. Oil Gas Water Gas Oil Well Status			Csg.	24 Hr. Oal Gas Wa		ater	Gas Oil We								-				
Size Flwg. Press. Rate BBL MCF BBL Ratio	Size Flwg. Press. R:		Rate	r I							POW		ow				والمعاشدين	-	
28a. Production - Interval B	28a. Production - Interval B								vals will										
28a. Production - Interval B Date First Date Test Date Production Date Test Date Production Date Test Date Production Date Date Date Date Date Date Date Date														ما.	breduenti "		viewed		
Choke Tbg. Press. Csg. 24 Hr. Oil Gas Water Gas Oil Ratio Well Status and scanned Size Flwg. Press. Rate BBL MCF BBL Ratio		Flwg.									il	w	well Status and scanned						

19h Drod	uction - Interv	nol C		-								
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	G	15	Production Method		
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API		avity	Production Method		
Choke Size	Tbg. Press Flwg. SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas.Oil Ratio	W	ell Status			
28c, Prod	uction - Interv	al D	•			1	•					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Ga Gr	as ravity	Production Method		
Choke Size	Tbg. Press. Flwg. SI					Water BBL	Gas Oil Ratio	w	Well Status			
29. Dispo	sition of Gas(S	Sold, used f	or fuel, vent	ed, etc.)	l	·	L					
30. Summ	ary of Porous	Zones (Inc	lude Aquife	rs):					31. Гоп	mation (Log) Markers		
tests,	all important a including dept coveries.	zones of po h interval te	rosity and co ested, cushic	ontents there on used, time	of: Cored in tool open,	ntervals and a flowing and s	II drill-stem hut-in pressu	ares				
	Formation		Тор	Bottom		Description	s, Contents, e	etc.		Name	Top Meas. Depth	
DELAWAI BELL CAN CHERRY BRUSHY	NYON CANYON		4100 4127 5033 6285	4126 5032 6284 7921	OIL OIL	GAS, WAT GAS, WAT GAS, WAT GAS, WAT	ER ER		SAL DEI BEI CHI	STLER _ADO _AWARE _L CANYON ERRY CANYON JSHY CANYON	379 706 4100 4127 5033 6285	
	ional remarks is attached.	(include plu	agging proce	L edure):							1	
1. Ele	enclosed attac ectrical/Mecha ndry Notice fo	nical Logs	•	• ,		2. Geologic I 5. Core Anal	•		3. DST Rep 7 Other:	port 4. Direction	onal Survey	
34. I here	by certify that	the foregoi	-	onic Submi	ission #3021	olete and corr 709 Verified NCORPORA	by the BLM	Well Info	rmation Sys	records (see attached instructi	ons):	
Name	(please print)	DAVID S	EWART						SULATORY	ADVISOR		
Signat	ure	(Electroni	c Submissi	on)			Date	Date 05/22/2015				
5.6141	<u>-</u>											
	J.S.C. Section ited States any									to make to any department or	agency	

Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010 5. Lease Serial No.

NMNM0281482A

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use the abandoned we	is form for proposals to drill or to ll. Use form 3160-3 (APD) for su	o re-enter an ch proposals.		6. If Indian, Allottee or	Tribe Name			
SUBMIT IN TRI	PLICATE - Other instructions on	reverse side.		7. If Unit or CA/Agree	ment, Name and/or N	lo.		
Type of Well	ner			8. Well Name and No. MOBIL FEDERAL	#9			
2. Name of Operator OXY USA INCORPORATED	Contact: JANA M E-Mail: janalyn_mendiola@o	ENDIOLA xy.com						
^{3a} . Address P.O. BOX 50250 MIDLAND, TX 79710	Ph: 43	e No. (include area code) 2-685-5936 -634-5688		10. Field and Pool, or Exploratory SAND DUNES DELAWARE, WEST				
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description)	•		11. County or Parish, a	and State			
Sec 29 T23S R31E SWNE 19	80FNL 1650FEL			EDDY COUNTY	NTY, NM			
12. CHECK APPI	ROPRIATE BOX(ES) TO INDICA	ATE NATURE OF N	NOTICE, RE	PORT, OR OTHER	R DATA			
TYPE OF SUBMISSION		ТҮРЕ ОР	ACTION					
☐ Notice of Intent	☐ Acidize ☐	Deepen	□ Producti	on (Start/Resume)	☐ Water Shut-O	ff		
_	☐ Alter Casing ☐	Fracture Treat	☐ Reclama	tion	☐ Well Integrity			
Subsequent Report	☐ Casing Repair ☐	New Construction	Recomp	lete	☐ Other			
☐ Final Abandonment Notice	Change Plans	Plug and Abandon	Tempora	arily Abandon				
	Convert to Injection	Plug Back	□ Water D	isposal				
7365-7315, 6576-6267' Total TRT WTR + 12093g WF GR2	& pump, pressure test csg to 4300 40 holes. Frac in 2 stages w/appro 1 + 139515g DF 200R-16 W/24400 0 7919'. RIH with 2-7/8" tbg w/ TA	oximately 3000g 7.5% 04# sand. RD Superi	6 HCL ACID or Well Serv	+ 4000g ices. RIH &				
14. I hereby certify that the foregoing is	true and correct. Electronic Submission #302705 ve	sified by the PLM Wel	Linformation	System	······			
	For OXY USA INCORP	ORATED, sent to the	Carlsbad	System				
Name (Printed/Typed) DAVID S	TEWART	Title SR. REC	Title SR. REGULATORY ADVISOR					
Signature (Electronic	Submission)	Date 05/22/20	015					
	THIS SPACE FOR FEDE	RAL OR STATE	OFFICE US	SE				
	d. Approval of this notice does not warran				Date			
which would entitle the applicant to cond		Office	willfully to	ke to any department or	agency of the United			
States any false, fictitious or fraudulent	of a crime for a statements of representations as to any mat	ter within its jurisdiction.	with unity to ma	же со ану перанивені ог	agoncy of the Onited			

OXY USA Inc. Mobil Federal #9 API No. 30-015-37339

