Form 3160-4 (August 2007)

NM OIL CONSERVATION

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

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

WELL COMPLETION OR RECOMPLETION REPORT AND COMPLETION

WELL COMPLETION OR RECOMPLETION REPORT AND EDUCED											[.	5. Lease Serial No. NMNM86024					
1a. Type of Well 💆 Oil Well 🔲 Gas Well 🔲 Dry 🔲 Other											6. If Indian, Allottee or Tribe Name						
b. Type of Completion New Well Work Over Deepen Plug Back Diff, Resvr. Other											Resvr.	7. Unit or CA Agreement Name and No.					
2. Name of Operator Contact: JANA MENDIOLA OXY USA INCORPORATED E-Mail: janalyn_mendiola@oxy.com											Lease Name and Well No. CYPRESS 34 FEDERAL 11H						
3. Address P.O. BOX 50250 3a. Phone No. (include area code) MIDLAND, TX 79710 Ph: 432-685-5936											9. API Well No. 30-015-42920						
											10. Field and Pool. or Exploratory CEDAR CANYON BONE SPRING						
`											11. Sec., T., R., M., or Block and Survey or Area Sec 34 T23S R29E Mer						
	At top prod interval reported below NENW Lot C 648FNL 1986FWL											12. Co	ounty or F		13. State NM		
At total depth SESW Lot N 188FSL 2030FWL 14. Date Spudded 01/30/2015 15. Date T.D. Reached 02/12/2015 16. Date Completed □ D & A ☒ Ready to Prod.										17. Elevations (DF, KB, RT, GL)* 3027 GL							
18. Total Depth: MD 13655 19. Plug Back T.D.: MD 13657 20. Depth Brid											Bridge Plug Set: MD						
	lectric & Ot	TVD her Mecha	8877		mit c	ony of ea	ch)	TV	/D	8877	Wasy	well cored?				(Submit analysis)	_
MUD	OG/GAMM	A RAY/C	BL Logs I	u u a) 11 0 3	mir c	ору от са	cii,				Was I	DST run? tional Surv	ev?	No.	TYes	(Submit analysis) (Submit analysis)	
23. Casing a	nd Liner Red	ord (Repo	ort all string	set in w	ell)			-				1					
Hole Size	Hole Size Size/Grade		Wt. (#/ft.)	Top (MD)		Bottom (MD)		Stage Cement Depth		No. of Sk Type of Ce		Slurry Vol. (BBL)		Cement Top*		Amount Pulled	
	14.750 11.750 J55		47.0			0 298		. 0			580		167	0		··· ,	0
10.625		1.625 J55	32.0 17.0		0	-	9 93 355		0		1140 1910		401 819		0	·	0
7.875 5.500 L80		17.0		Ų	130	333	0			1910		019	226				
																	_
24. Tubing	Record	i		<u></u>		<u>!</u>	<u> </u>					<u> </u>					_
	Depth Set (N	MD) P	acker Depth	(MD)	Siz	ze D	epth Se	t (MD)	Pa	acker Depth (1	MD)	Size	Dep	th Set (Mi	D) I	Packer Depth (MD)	_
2.875		8200		8200			26 Port	foration F	2						L		
	ng Intervals ormation		Top		Bot	ttom	20. Peri	Perfora			Τ-	Size	No	o. Holes		Perf. Status	
A) 2ND BONE SPRING			тор	9208						9208 TO 135	510	0.420		540 OPEN			-
B)		\bot									\bot						_
<u>C)</u>		-+		-+								- ·	├-	<u>.</u>	 		_
D)	racture, Trea	tment, Cer	nent Squeez	e, Etc.													_
	Depth Interv			•			•	•		nount and Tyr							_
	920	08 TO 135	103063	4G SLIC	K WA	ATER + 21	1568G 7	.5% HCL	ACII	D + 14039G 1	5% HCI	ACID +					_
																	<u>-</u> .
Do do d										·			<u> </u>	\\\C\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
Date First	ion - Interval Test	Hours	Test	Oil	- 10	Gas	Water	0	Dil Gra	vity	Gas	Pro	Inclusion 1	Meanod	ED	FOR REC (ЖD
Produced 04/03/2015	Date 04/07/2015	Tested 24	Production	B∄L 264.0		исі: 759.0	93 BBI,	6.0 C	Corr. A	PI	Gravity	- }	•		GAS LII	FT	
Cheke	Choke Tbg. Press. Csg. 24		24 Hr. Rate	Oil BBL				ter Gas:0		il Well Su		ilus	APR 2 4 2015			┌	
Size Flwg. 800 Press. 20/64 SI 100.0			> 264		759		936		2875 P		ow)"	//	L	
28a, Production - Interval B Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production WANAGEMENT												i i					
			Test Production	BB1 Oil			Water BBL					Pd	CARLSBAD FIELD		FIELD OFFICE		
Choke Size	Tbg, Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL		ias:Oil atio	 -	Well Sta	ilus					 ^ ~
	SI	<u> </u>]		j.				<u> </u>					-	

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #297578 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

Feclamation: 10/7/15

28h Prod	luction - Interv	al C			-		·-							
Date First Produced	Test Hours Date Tested		Test Production	Oil BB1,	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravity	Production Method		- 		
					<u> </u>	<u> </u>			·	<u> </u>				
Choke Size	Tbg. Press. Flwg. St	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	ĺ	Well Status					
	uction - Interv	al D												
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BHL	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.Orl Ratio		Well Status	ll Status				
29. Dispo	sition of Gas(S	old, used f	or fuel, vent	ed, etc.)	<u> </u>		_ -							
	ary of Porous	Zones (Inc	lude Aquife	rs):		-			31. For	mation (Log) Mar	rkers			
tests, i	all important a including depth coveries.	cones of po	rosity and co ested, cushic	ontents there on used, time	eof: Cored in tool open.	itervals and flowing and	all drill-stem shut-in pressur	res						
	Formation		Тор	Bottom		Description	ns, Contents, e	tc.		Name				
BELL CAN		-	3126	3783	OII	GAS, WA			BUI	STLER		Meas. Depth 212		
32. Addition 52. For any English Street Stre	CANYON CANYON) Markers G 7734' G 8618'	3784 5124 6795 7734 8618	5123 6794 7733 8617 8877	OIL, OIL, OIL,	GAS, WA GAS, WA GAS, WA GAS, WA GAS, WA	TER TER TER TER		SAI CAI LAI BEI CHI BRI	ADDO STILE MAR L CANYON ERRY CANYON USHY CANYON NE SPRING		442 1442 3086 3126 3784 5124 6795		
Loğ H	eader, Direct	ional Surv	ey, As-Drill	ed Amenda	ed C-102 pl	lat,& WBD	are attached.				·			
1. Elec	enclosed attacl ctrical/Mechan dry Notice for	ical Logs (=		. Geologic . Core Ana			3. DST Rep 7 Other:	ort .	4. Direction	al Survey		
34. I hereb	y certify that t	he foregoin	Electro	onic Submis For Ox	ssion #2975 XY USA IN	78 Verified CORPORA	tect as determined by the BLM VATED, sent to by DEBORAH	Well Info	ormation Syst		ned instruction	ns):		
Name (please print) [DAVID ST					-		GULATORY		··			
Signature (Electronic Submission)							Date C	Date 04/08/2015						
Tida 19 II	S.C. Santion 1	OOL and Tie		Section 12	12 maka ir	a crime for	any person ken	winaly a	nd willfully to	make to any dep	artment or co	encv		
of the Unit	ed States any f	alse, fictiti	ous or fradu	lent stateme	nts or repres	entations as	to any matter	within its	s jurisdiction.	, make to any dep	and the second	ciin j		