Form 2160-4 (August 2007)	WELL	COMPL	DEPAR BUREA	TMEN	JT OF	TATES THE IN MANAC	TERIOR GEMENT		ARTESI		RICT	5. Le	ease Serial	B No. 19 ires: July No.	PROVED 004-0137 731, 2010
la. Type o	f Well 🗖	Oil Well	Gas	Well	<u> </u>	iry Π	Other			ECEIV	ED	<u> </u>	IMNM0624 Indian, All		Tribe Name
	f Completion	1 🛛 N	ew Weil	🗖 Wo			Deepen	🗖 Plug	Back K	Diff. R	esvr.	L			
		Othe	r										-	ŭ	ent Name and No.
2. Name o OXY U	f Operator SA WTP LF	•	E	-Mail: j		Contact: J n_mendio						8. Le    \	ease Name VORE 35 I	and We FEDEF	RAL COM 2H
3. Address	P.O. BOX MIDLANE		/10					Phone No 432-685	). (include ai 5-5936	rea code)		9. A	PI Well No		30-015-41409
4. Location	n of Well (Re	port locati	on clearly a	nd in ac	cordan	ce with Fe	deral requ	irements)	*			10. H	Field and Po	ool, or l	Exploratory SPRING
At surfa	ice SENE	Lot H 15	75FNL 76F	EL 32.	70671	1 N Lat, 1	03.93380	)5 W Loi	n			11. 5	Sec., T., R.,	M., or	Block and Survey
At top j	orod interval					7FNL 739	FEL					12. (	County or P	arish	18S R30E Mer 13. State
At total		'NW Lot E	1758FNL	189FW ate T.D			I -	l6 Date	Completed			EDDY COUNTY NM			
10/09/2	2015			)/27/20				🗖 D &	A D Re D/2015	ady to Pi	rod.	17. Elevations (DF, KB, RT, GL)* 3424 GL			
18. Total I	Depth:	MD TVD	1321 8495		19. 1	Plug Back	T.D.:	MD TVD	1316 8495		20. De	pth Bri	dge Plug Se		MD TVD
21. Type E CBL W	lectric & Oth //GAMMA R	er Mechai	nical Logs R		mit co	py of each	)				vell core OST run? ional Su	d? rvev?	No No No	Ves	(Submit analysis (Submit analysis (Submit analysis
23. Casing a	nd Liner Rec	ord (Repo	rt all strings	set in v	vell)										
Hole Size	Size/G	rade	Wt. (#/ft.)	To (M		Bottom (MD)		ementer pth	No. of S Type of C		Slurry (BE		Cement	Тор*	Amount Pulle
14.750	7	.750 J55	45.5		0	53				560				0	
9.875	+	625 L80 00 P110	<u>26.4</u> 20.0		0	<u>359</u> 859				990 680		313 234	0		-
6.750		00 P110	13.5	1			13208		680			234	1 1		
							+								
24. Tubing		<sup>1</sup>					· · ·			· •	L		I		· · · · · · · · · · · · · · · · · · ·
Size 2.875	Depth Set (N	4D) Pa 7479	icker Dept <u>h</u>	(MD)	Siz	e Der	oth Set (M	D) P	acker Depth	(MD)	<u>Size</u>	De	pth Set (M	D)	Packer Depth (M)
	ng Intervals					2	6. Perforat	ion Reco	ord						
	ormation		Тор	005.0		tom	. Pe	rforated			Size		No. Holes		Perf. Status
A) 2NI B)	D BONE SP	RING		8858		13001			8858 TO 1	3001	0.4	20	504	OPE	N
<u>C)</u>															
D) 27 Acid F	racture, Treat	ment Cen	ent Squeez	e. Etc.					-						· · · · · · · · · · · · · · · · · · ·
	Depth Interva	al							nount and T			_			-
	885	68 TO 130	01 873809	G SLICH	WAT	ER + 29898	BG 7.5% H	CL ACID	+ 21941080	15# BXL	W/ 612	3380# \$	SAND		
						_	• • • • • • • • • • • • • • • • • • •								
- 20 Due due d											r				
Date First	ion - Interval	Hours	Test	Oil		ias	Water	Oil Gr		Gas	].	A C.C.	6 Alenda E	D F(	<del>or reco</del> i
Produced 12/15/2015	Date 12/16/2015	Tested 24	Production	BBL 960.		4CF 810.0	BB1. 480.0	Сопт. А	API	Gravity	Ì		ELECTRIC	PUMP	SUB-SURFACE
Choke Size		Csg. Press.	24 Hr. Rate	Oil BBL	N	jas 1CF	Water BBL	Gas:O Ratio		Well St			MAR	2 5	2016
- 28a. Produc	si stion - Interva	180.0 I B		960	·	810	480	1	8437	P	ow		$\overline{\lambda}$	H	eri -
Date First	Test Date	Hours Tested	Test Production	Oil BBL		ias 1CF	Water BBL	Oil Gr Соп. А		Gas Gravity	{	Pro	CARLSB	LAND AD FII	MANAGEMEN ELD OFFICE
Produced		1													

(See Instructions and spaces for additional data on reverse side) ELECTRONIC SUBMISSION #326656 VERIFIED BY THE BLM WELL INFORMATION SYSTEM \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\* Reclanation Duc: 6/16/16

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	lunaine Tuane										· · · •			
280. Prod	uction - Interv	Hours	Test	Oil	Gas	Water	Oil Gravity	10	Gas	Production Method				
Produced	Date	Tested	Production	BBL MCF		BBL	Corr. API		Gravity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Qil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	,	Well Status	• • • • •	<u></u>			
28c. Prod	uction - Interv	al D			·									
Date First Produced	Test Date	Hours Tested	Test Production	Oil BB1,	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravity	Production Method		<b></b>		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water Gas: BBL Ratio			Well Status					
29. Dispo SOLC	sition of Gas(. )	Sold, used	for fuel, vent	ed, etc.)			<u>I</u>							
30. Sumur	nary of Porous	Zones (In	clude Aquife	rs):					31. Fo	rmation (Log) Ma	arkers	• <del>•</del> ••		
tests, i							d all drill-stem d shut-in pressu	ires						
Formation			Тор	Bottom		Descript	ions, Contents, e	etc.		Name				
32. Additi 40. C (87bb @ 13. Log H	ol) PPC w/add .2ppg 1.58 yi were mailed	ner record litives @ eld, full re 12/17/15. tional sur	d: 5-172" X 4 10.2ppg 3.0 eturns throug	I-1/2" prod I5 yield, fo ghout job,	Casing s lowed by no cmt to	520sx (147 surface, T(	ATER ATER hted w/160sx bbl) PPH w/ad DC @ 1710' Cl ended C-102	lditives BL.	TA SE QL DE 1S	JSTLER ANSILL EVEN RIVERS JEEN ELAWARE T BONE SPRIN ID BONE SPRIN	IG	255 1750 2280 2960 4190 7515 8320		
•										<b></b> , <b>_</b> .				
<ul><li>33. Circle enclosed attachments:</li><li>1. Electrical/Mechanical Logs (1 full set req'd.)</li><li>2. Geologic R</li></ul>								3. DST Report 4. Directional Sur						
5. Sur	ndry Notice fo	r plugging	and cement	verification		6. Core A	nalysis		7 Other:					
34. I herel	by certify that	the forego								e records (see atta	ched instruction	ons):		
					For OXY	USA WTP 1	ed by the BLM LP, sent to the g by DEBORA	Carlsba	ď	·				
Name	(please print)	<u>davið s</u>			n	- Freedom								
Signat	ture	(Electron	ic Submissi	on)			Date 12/17/2015							

\*\* ORIGINAL \*\*