Form 316 (April 20	DEPARTMENT OF THE INTERIOR										FORM APPROVED OMBNO, 1004-0137 Expires: March 31, 2007				
BUREAU OF LAND MANAGEMENT WELL COMPLETION OR RECOMPLETION REPORT AND LOG												5. Lease Serial No.			
1a. Type of Well											6. If Indian, Allottee or Tribe Name				
b. Type of Completion											7 Unit or CA Agreement Name and No.				
2. Name	2. Name of Operator OXY USA Inc.											8. Lease Name and Well No.			
3. Address P.O. Box 50250 Midland, TX 79710 3a. Phone No. (include area code) 432-685-5717											2) 9	o. AFI W 30-C	ell No. 25 -3	7598	
4. Location of Well (Report location clearly and in accordance with Federal requirements)*														Exploratory	
At surface 2210 FNL 1675 FEL SWNE (G)											<u> </u>			n Block and	
At top prod. interval reported below												Survey		5 R321	<u> </u>
At total depth												Le	حر	NM	····
14. Date :			15.	Date T.D. R	eached					to Pro	17. Elevations (DF, RKB, RT, GL)* o Prod. 3462				
18. Total Depth: MD 19. Plug Back T.D.: MD 20. Depth Bridge Plug Set: MD															
TVD Soco' TVD 4915' TVD															
2l. Type Electric & Other Mechanical Logs Run (Submit copy of each) 22. Was well cored? No Yes (Submit analysis) Was DST run? No Yes (Submit report)															
Directional Survey? No Yes (Submit copy)															
23. Casin Hole Size	ing and Liner Record (Report all strings set in well) ze Size/Grade Wt. (#/ft.) Top (MD) Bottom (MD)						ige Cementer	No. c	of Sks. & Slurry Vo		rry Vol.	Cement	Top*	Amount P	ılled
1294"			24	Top (MD	9 BOROM (M	D)	Depth		Type of Cement (B)		(BBL)	Surface NIA			
ימורד			רו	6	2000.				300			Surface		NIA	
										ļ					
					,					<u> </u>					
											•				
24 Tubin Size		Set (MD) Packe	r Depth (MI) Size	De	epth Set (MD)	Packer	Depth (MD))	Size	Depth	Set (MD)	Packer Dep	oth (MD)
2718"		23													
25. Produ	Formatio			Тор	Bottom	26	 Perforation Perforated 			Size No. Holes Perf. Status					
A) Del	A) Delauser				760 4765		4760-476				36		open		
B)	, ,	•		•											
C) D)	- ,	• •			*							***			
27. Acid,			Cement S	queeze, etc.					17	11	:-1				
	Depth Inter o - Чつ			1200.	71/29	- A	S Acie		nd Type of	Mater		DTC	ηΓΛ	ם סבר	000
				10049	UF GRIG	+ 158	239 5	SLT-	16+1	1188	3 232K	إلما ألك	262	51#54.	
	······		-								-				
28. Production - Interval A Date First Test Hours Produced Date Tested		Test Produc		Gas MCF			Oil Gravity Corr. API		Gas Gravity		ction MethAUG 2: 4 2011				
Choke	Tbg. Press.	Csg.	24 Hr.	Oıl	Gas	Water	Gas/Oıl		Well St	atus		J. 6	m	-	
Size	Flwg. SI	Press.	Rate	► BBL	MCF	BBL	Ratio	Ratio		11	ST BUR	ZAU OF BASSISSIS	N GIAAL AUTIKA	IANAGEM PATRIFYTE	TIME
28a. Produ			[Τ	107	I.C	Water	Lord		Gas Gravity			16.3			
Produced	Test Date	Hours Tested	Test Producti	on BBL	Gas MCF	Water BBL	Corr. A	Oil Gravity Corr. API			Production	Production Method			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water - BBL	Gas/Oil Ratio			atus	•				
			for addi	tional data e		J						-/	-	5	
* 4	date	CO	ω Λ.	Ce No.	+ who	: N L	vel()	α ۵	ut a	<i>ې</i> ر .	Dro C	√ ′			

28h Prod	uction - Inte	omial C	· · · · · · · · · · · · · · · · · · ·	······································	ر بر المراجب المراجب المراجب	\$ \$ 40 mm						
Date First		Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Descharter Mark 1			
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	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	Well Status			
	luction - Int							-		• • • • • • • • • • • • • • • • • • • •		
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. Disp	osition of C	Gas (Sold, 1	ised for fuel,	vented, et	c.)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
30. Summary of Porous Zones (Include Aquifers):								31 Forma	tion (Log) Markers			
Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.								Ji. Tomaton (edg) Markets				
Form	nation	Тор	Bottom		Descr	iptions, Cont	ents, etc.	1	Name To Meas.			
									De laware	4714		
	•			-		-						
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-												
									men			
		•							Bureau of Land Management Bureau of RECEIVED Carlsbad Field Office Carlsbad Field NM			
									and WED			
32. Additi	onal remarl	ks (include	plugging pro	cedure):					OF ECEN 2011	'E'C®		
								Bules	in Kranico Cield &	Ny Ny		
									ispadkiad.	•		
									Carr.Car.			
33. Indicate	e which itm	nes have be	en attached b	y placing	a check in t	he appropriat	e boxes:					
☐ Elec	ctrical/Mecl	hanical Log for pluggin	gs (1 full set i	req'd.) t verificati	Gen on Con	ologic Report re Analysis	DST Report	Direction	nal Survey			
34 Thereb	v certify the	at the force	ماد المحمدة	-L-1:-E-		1						
· I HOLOD	, commy tile	r me meg	omg and atta	ruca intor	шацоп 18 со:	implete and co	orrect as determined	trom all availa	ble records (see attached instruction	ons)*		
Name (please print) David Stewart Title Regulatory Advisor												
Signatu	Signature Date 8 1 11											
m'd 10116	10 a .:	1001	m: 1 10									

Title 18 U.S.C Section 1001 and Title 43 U.S.C Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.