Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MAR 1 7 2015

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

	\A/=1 1	COMP	ETION (אם חבס	ONADI	717	MREED	LL	1	עגוו		⊢	5 T	anna Carial	No		
	WELL	COMP	LETION	JH REC	OMPL	F4 14	M REED	Вл	ANNU	469		CEIVE		ease Serial IMNM107			
1a. Type of	Well 🗵	Oil Wel	l 🔲 Gas	Well [Dry		ther				*****			Indian, Al	lottee or	Tribe Nar	ne
b. Type of	f Completion	_	New Well	☐ Work (Over	☐ De	epen 🗖	Plug	g Back	□ Di	ff. Re		7 11	nit or CA	greeme	ent Name a	nd No
		Oth	er	· · · · · · · · · · · · · · · · · · ·									7. 0	mit of CAT	rgreeme	ont reame a	na 140.
2. Name of OXY U	Operator SA INCOR	PORATE	D E	E-Mail: jana			NA MENDI @oxy.com	OLA	١					ease Name OXGLOV			 5H
3. Address	HOUSTO	N, TX 7	7210-4294				3a. Phon Ph: 432			е агеа с	ode)		9. A	PI Well No		5-41828-0	00-S1 ·
4. Location	of Well (Re	port locat	ion clearly ar	nd in accord	lance wi	ith Fede	eral requirem	ents))*					Field and P	ool, or F	Exploratory	
At surfa	ce NENV	V 340FNI	_ 1980FWL	32.281915	N Lat,	103.5	96003 W Lo	on				ŀ	11. 5	Sec., T., R.,			
At top p	rod interval	reported b	elow NEN	W 1214FI	NL 172	7FWL	32.279515	N La	at, 103.5	96821	W Lo			r Area Se County or F		23S R33E 13. Sta	Mer NMF
At total		SW 181F	SL 1696FW			at, 103	.596915 W	Lon	1				L	EA		NM	
14. Date Sp 09/14/2	oudded 014			ate T.D. Re //09/2014	ached	•		O & .	Complet A 3 5/2015	ed Ready	to Pro	od.	17. E	Elevations (37	DF, KB 03 GL	i, RT, GL) [,]	
18. Total D	epth:	MD TVD	15612 11154	2 4	. Plug l	Back T.	D.: ME			5530 1154	Т	20. Deptl	h Brid	dge Plug So		MD TVD	
			nical Logs R	un (Submit	copy of	each)						ell cored?	,	⊠ No	Yes	(Submit ar	nalysis)
MODEC)G\CBL\BP	L\ 								D D	irecti	ST run? onal Surv	ey?	No No		(Submit ar (Submit ar	
23. Casing an	d Liner Rec	ord (Repo	ort all strings	set in well)													
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD)		ttom (ID)	Stage Cemer Depth	nter		of Sks. & of Ceme		Slurry V (BBL		Cement	Гор*	Amoun	Pulled
14.750	11	.750 J55	47.0	· · · · · · · ·	0	1380	- Dopin	0	Турск		960		273		0	_	0
10.625	8	8.625 J55			5150		0			1500			453		. 0		0
7.875	5.500 P110		20.0	<u> </u>	0	15611	52	5242		1930			934		4139		0
				<u> </u>						_	\dashv						
					+-											*	
24. Tubing	Record							_									
	Depth Set (N		acker Depth		Size	Depth	Set (MD)	Pa	acker De	pth (ME	<u>)</u>	Size	De	pth Set (M	D) [Packer Dep	th (MD)
2.375 25. Producin		0464		10464		26.	Perforation F	Reco	rd								
	rmation		Тор	В	ottom		Perfora	ted I	Interval			Size	l N	lo. Holes		Perf. State	us
A) .	BONE SP	RING	1	1719	1538	4		1	1719 TC	15384	ŀ		$oldsymbol{\perp}$	168	OPEN	(59900) I	3S
B)						_					\perp		+	<u></u>			
_C)		_			- · · · · · · · · · · · · · · · · · · ·	╫					╀		╁				
D) 27. Acid, Fra	acture, Treat	ment, Cer	nent Squeeze	, Etc.		<u> </u>			•	_					!		
Ι	Depth Interv								nount and								
	1171	9 TO 15	384 87965G	15% HCL A	CID + 3	391081	G 15# BXL +	370	320G TR	TWTR	W/419	93954# SA	AND				
				. ,					·								
28. Production					,												
	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF			oil Gra Corr. A		Ga Ga	as ravity	Pr	roducti	on Method			
01/28/2015	02/02/2015	24		528.0	308		1800.0				n al.				GAS LI	FT	
Size		Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	В	BL R	ias:Oi atio		\\\	ell Stat		ED	TED	EUE	DEC	מפחי
	SI '	10.0		528	308	В	1800		583		PC	<u> </u>	L	ILU	I UI	<u> </u>	<u>'UU'</u>
28a. Product	Test	Hours	Test	Oil	Gas	w	/ater O	il Gra	avity	Ga	as	Pr	ducti	on Method			}
	Date	Tested	Production	BBL	MCF	В		Corr. A		Gı	ravity			MAAD .	19 /	104P	1
	Tbg. Press.	Csg.	24 Hr.	Oil	Gas			ias:Oi	1	- lw	ell Sat	us	1	MAIL		<u>(UI5</u>	
Size	Flwg. SI	Press.	Rate	BBL	MCF	В	BL R	atio				_	×	- pa	ME	5	
(See Instruction	ons and space	es for add	litional data	on reverse :	side)						\dashv	RIII	RF A	U OF LA	ND M	NAGEM	FNT
ELECTRON	TO STIRME	CCION #1	292737 VER /ISED **	IFIFN RV	THE R	LM WI D ** F	ELL INFOR SLM RFV	RMA ISF	TION S D ** P	YSTEN LM R	4 ΕVI						L111
	٥.						I L V				- 7.						

	uction - Interv						· · · · · · · · · · · · · · · · · · ·							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravit	ly	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	Status					
28c. Prod	uction - Interv	al D	·		· · · · · · · · · · · · · · · · · · ·			<u> </u>						
Date First Produced	Test Date	Hours Tested	Test Production			Water BBL	Oil Gravity Corr. API			Production Method				
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	Well Status					
29. Dispos	sition of Gas(S	Sold, usea	l for fuel, vent	ed, etc.)			•							
Show tests, i		zones of p	orosity and co	ontents there			d all drill-stem d shut-in pressures	·	31. For	rmation (Log) Markers	`			
Formation			Тор	Bottom		Descripti	ons, Contents, etc.			Name	Top Meas. Depth			
32. Additi	CANYON CANYON RING RING 2ND onal remarks (were mailed	2/24/15.		·	OIL OIL OIL	, GAS, WA , GAS, WA , GAS, WA , GAS, WA , GAS, WA	ATER ATER ATER		DE BE CH BR BC	STLER ELAWARE LL CANYON ILSHY CANYON INE SPRING INE SPRING 2ND	1287 5151 5173 6062 7416 8999 10376			
1. Ele 5. Sur 34. I hereb	enclosed attac ctrical/Mechan ndry Notice for by certify that the (please print)	r plugging	g and cement oing and attacl Electr Committed	verification hed informa onic Submi	tion is comp	37 Verifie INCORPO	alysis orrect as determine d by the BLM Wo RATED, sent to NDA JIMENEZ o	7 (d from all a ell Informathe Hobbson 02/24/20	ation Sy s 015 (15L	records (see attached instru	tional Survey			
Signature (Electronic Submission)								Date 02/23/2015						