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Form 3160-4 (August 2007) ,				UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT								FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010				
	WELL	COMPL					PORT	RECEIV	ED	5.	Lease Seri NMNM94	al No.				
la. Type o	f Wéll 🛛 🛛	Oil Well	🗖 Gas V	Well	Dry 🔲 🤇	Other				6.	If Indian, I	Allottee or	Tribe Name			
b. Type o	of Completion		ew Well	U Work O	ver 🗖 D	eepen	🗋 Plug I	Back 🔲 D	oiff. Resvr.	7.	Unit or CA	Agreem	ent Name and N			
2. Name of	<u> </u>	Othe	er		Contact: J						Lease Nar					
OXY U	ISA INCORF				yn_mendiol	a@oxy.co	om				CEDAR	CANYON	127 FEDERAL			
3. Address	5 GREEN HOUSTO	IWAY PLA N, TX 77	AZA SUITE '046-0521	110			hone No. 132-685 -	(include area 5936	code)	9.	API Well	No. 30-01	15-43775-00-S			
4. Location	n of Well (Re	port locati	on clearly an	id in accorda	ince with Fec	leral requir	rements)*			10		l Pool, or l CROSSI	Exploratory NG			
At surfa	ace NWNV	W 1154FN	NL 151FWL	32.192380	N Lat, 103.	.979926 V	V Lon			11			Block and Surv 24S R29E Mer			
At top p		•						103.979325	W Lon		or Area		13. State			
At total 14. Date S		NE 1717F		- 32.190910 ate T.D. Rea	6 N Lat, 103			Completed		17	EDDY	ne (DE KI	NM B, RT, GL)*			
_ 05/28/2	2016	MD		/14/2016	•		 16. Date Completed □ D & A ⊠ Ready to Prod. 07/29/2016 					2919 GL				
18. Total E	-	MD TVD	8819		Plug Back		MD TVD	13682 8817		-			TVD			
CBL\G	Electric & Oth R\CCL MUE	DLOG			copy of each))			Was well Was DST Direction	run?	No No?	Te:	s (Submit analys s (Submit analys s (Submit analys			
	nd Liner Rec			set in well) Top	Bottom	Stage C	ementer	No. of Sks	& [S	lurry Vo	1		T			
Hole Size	Size/C	Grade	Wt. (#/ft.)	(MD)	(MD)	De	pth	Type of Cer		(BBL)	Ceme	ent Top*	Amount Pu			
<u>14.750</u> 9.875		.750 J55 .625 L80	<u>40.5</u> 29.7		0 <u>51</u> 0810		2987		530 1500		40 32	0	+			
6.750		025 L80	29.7		888		_2907		600		69	6350				
6.750) 4.5	500 P110	13.5	888	6 1373	4			600	1	69	6350				
· · · · ·	+					-				· · ·						
24. Tubing				·····	· · · · · · · · · · · · · · · · · · ·	• • •	·····		'				-L			
Size	Depth Set (N	MD) Pa	acker Depth	(MD) <u>S</u>	Size Der	oth Set (MI	D) Pa	icker Depth (N	<u>1D) S</u>	Size	Depth Set	(MD)	Packer Depth (
25. Product	ing Intervals				20	5. Perforati	ion Recor	d								
	ormation NE SPRINO		Тор	В	ottom	Pei	rforated I	nterval 9079 TO 135		ize 0.420	No. Hol		Perf. Status			
<u>A) BO</u> B)	NE SPRING							3079 10 135	03	0.420		020 FRC	DUCING			
C)					· ·				· _							
D)	racture, Treat	tment, Cen	nent Squeeze	e, Etc.												
27. AUIU, F.	Depth Interv	al						ount and Typ		ial						
	-	79 TO 135	583 862006	1G SLICK W	ATER + 4395	59G 7.5% 	HCL ACID	W/ 8812640#	SAND							
	907					· .										
	907															
		Δ				,										
28. Product Date First	ion - Interval	Hours	Test	Oil	Gas	Water.	Oil Grav		Gas	Proc	luction Metho	d				
28. Product	ion - Interval		Test Production	Oil BBL 669.0	Gas MCF 751.0	Water. BBL 1407.0	Oil Grav Corr. Al		Gas Gravity	-	luction Metho トレT 円		»RWRFCO			
28. Product Date First Produced	ion - Interval Test Date	Hours Tested		BBL	MCF 751.0 Gas	BBL		РІ́.		-			RVRECO			
28. Product Date First Produced 07/30/2016 Choke Size 28/64	ion - Interval Test Date 08/02/2016 Tbg. Press. Flwg. SI	Hours Tested 24 Csg. Press. 1170.0	Production 24 Hr.	BBL 669.0 Oil	MCF 751.0 Gas	BBL 1407.0 Water	Corr. Al Gas:Oil	РІ́.	Gravity	AC	CEPT	EDYSE (
28. Product Date First Produced 07/30/2016 Choke Size 28/64	ion - Interval Test Date 08/02/2016 Tbg. Press. Fiwg.	Hours Tested 24 Csg. Press. 1170.0	Production 24 Hr.	BBL 669.0 Oil BBL	MCF 751.0 Gas MCF	BBL 1407.0 Water BBL	Corr. Al Gas:Oil	рі́ 1123	Gravity Well Status	AC		egyster P 1 2	<u>₽₩₩₹₽СО</u> _2016			
28. Product Date First Produced 07/30/2016 Choke Size 28/64 28a. Produce	ion - Interval Test Date 08/02/2016 Tbg. Press. Flwg. SI stion - Interva	Hours Tested 24 Csg Press. 1170.0	24 Hr. Rate	BBL 669.0 Oil BBL 669	MCF 751.0 Gas MCF 751 Gas	BBL 1407.0 Water BBL 1407	Corr. A) Gas:Oil Ratio	PI [´] 1123	Gravity Well Status POW	AC	CEPT SF	P 1 2	2016 20			
28. Product Date First Produced 07/30/2016 Choke Size 28/64 28a. Produc Date First Produced Choke	ion - Interval Test Date 08/02/2016 Tbg. Press. Flwg. SI tion - Interva Test	Hours Tested 24 Csg. Press 1170.0 al B Hours	Production 24 Hr. Rate	BBL 669.0 Oil BBL 669 Oil	MCF 751.0 Gas MCF 751 Gas MCF Gas	BBL 1407.0 Water BBL 1407 Water	Gas:Oil Ratio	PI 1123 vity PI	Gravity Well Status POW Gas	Prod			2016			
28. Product Date First Produced 07/30/2016 Choke Size 28/64 28a. Produce Date First Produced Choke Size (See Instruction	ion - Interval Test Date 08/02/2016 Tbg. Press. Flwg. SI tion - Interva Test Date Tbg. Press. Flwg. SI	Hours Tested 24 Csg. Press. 1170.0 al B Hours Tested Csg. Press. Csg. Press.	Production 24 Hr. Rate Production 24 Hr. Rate Production 24 Hr. Rate	BBL 669.0 Oil BBL 669 Oil BBL Oil BBL Oil BBL	MCF 751.0 Gas MCF 751 Gas MCF Gas MCF	BBL 1407.0 Water BBL 1407 Water BBL Water BBL	Corr. Al Gas:Oil Ratio Oil Grav Corr. Al Gas:Oil Ratio	PI 1123 vity PI	Gravity Well Status POW Gas Gravity Well Status	Prod			2016 MANAGEMEN			
28. Product Date First Produced 07/30/2016 Choke Size 28/64 28a. Produce Date First Produced Choke Size (See Instruction	ion - Interval Test Date 08/02/2016 Tbg. Press. Fiwg. SI tion - Interva Test Date Tbg. Press. Fiwg. SI	Hours Tested 24 Csg Press 1170.0 al B Hours Tested Csg Press Csg Press ces for add SSION #34	Production 24 Hr. Rate Production 24 Hr. Rate 24 Hr. Rate Littional data 46730 VER	BBL 669.0 Oil BBL 669 Oil BBL Oil BBL Oil BBL	MCF 751.0 Gas MCF 751 Gas MCF Gas MCF	BBL 1407.0 Water BBL 1407 Water BBL Water BBL	Corr. Al Gas:Oil Ratio Oil Grav Corr. Al Gas:Oil Ratio	PI 1123 vity PI	Gravity Well Status POW Gas Gravity Well Status	Prod		P 1 2 DE LAND SBAD FIL	ANACEMEN MANACEMEN ELD OFFICE			

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	luction - Inter	<u> </u>					··· ,					_	
Date First Produced	Test Date	Hours Tested	Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	ŕ	Production Method			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil Gas BBL MCF		Water BBL	Gas:Oil Ratio	Well S	tatus				
28c. Prod	uction - Inter	val D		J								_	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	y	Production Method			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas. MCF	Water BBL	Gas:Oil Ratio	Well S	tatus	· · · · · ·			
	sition of Gas	(Sold, used	for fuel, ven	ted, etc.)	<u> </u>					· · · · · · · · · · · · · · · · · · ·			
SOLI	D nary of Porou	. 7	aluda Aquife		<u> </u>				21 Ear	mation (Log) Mark			
Show tests,	all important	zones of p	orosity and c	ontents the			d all drill-stem nd shut-in pressur	es					
	Formation		Тор	Bottom	n	Descriptions, Contents, etc.			Name			۰N	
BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING BONE SPRING 1ST BONE SPRING 2ND			2974 3825 5112 6721 7611 7935	3824 5111 6720 7610 7934 8817		L, GAS, W L, GAS, W L, GAS, W L, GAS, W L, GAS, W L, GAS, W	ATER ATER ATER ATER		RUSTLER SALADO CASTILE LAMAR BELL CANYON CHERRY CANYON BRUSHY CANYON				
	•						· . ·			NE SPRING			
									· · .	. ·			
32. Addit 52. F	ional remarks	s (include p	lugging proc ARKERS C	edure): ONTD.					•				
1ST	BONE SPRI BONE SPRI	NG 76	611 TOP(M 935 TOP(M	D)									
Logs	were mailed	1 8/4/2016	. .	·						·			
33. Circle	e enclosed atta	achments											
l. Ele	ectrical/Mech ndry Notice f	anical Logs	•	1 /	n ·	 Geolog Core A 	•		DST Re Other:	port	4. Direction	ıal	
34 I har-	by cartify the	t the forms	ing and atte	had info-	ation is as	mlata and -	orrect on determine	ned from all	mailehi	e records (see attach	ed instruction	-	
J4. I II¢I¢	by certify that		Elect	ronic Subn For (nission #34 OXY USA	6730 Verifi INCORPO	ed by the BLM ' RATED, sent to	Well Inform the Carlsb	ation Sy ad	stem.		115)	
Name	(please print)				processing	OY CHRIS	TOPHER WAI	REGULAT	•		<u></u>		
Signa	Signature (Electronic Submission)						Date	Date 08/04/2016					
					•								
Title 181	J.S.C. Section	1001 and	Title 43 U.S.	C. Section	1212, make	it a crime fo	or any person kno as to any matter	wingly and	willfully	to make to any dep	artment or ag	;en	

Additional data for transaction #346730 that would not fit on the form

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32. Additional remarks, continued

Log Header, Directional Survey, As-Drilled Amended C-102 plate, & WBD are attached.