Form 3160-4 (August 2007)				UNITED STATES DEPARTMENT OF THE INTERIOR UREAU OF LAND MANAGEMENT								FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010			
	WELL	COMPL	ETION C	R REC	OMPLE	TION R	EPORT	AND LOG	i	Γ		ase Serial NNM946			
la. Type o	f Well 🛛	Oil Well	_	-		Other		`			6. lf1	ndian, All	ottee or	r Tribe Name	
Other										7. Unit or CA Agreement Name and No.					
2. Name of OXY U	f Operator ISA INCORI	PORATE	D E	-Mail: jan		t: JANA M		N N				ase Name EDAR CA		ell No. V 28 FEDERAL (
										9. API Well No. 50-015-44439-00-S1					
4. Location	n of Well (Re	port locati	on clearly an	d in accor	dance with	Federal red	[uirements])*			10. Fi Pl	ield and Po	ool, or l	Exploratory VOLFCAMP (GA	
At surfa			L 305FEL 3	2.193106	N Lat, 10	3.997088	W Lon			F	11. Se	ec., T., R.,	M., or	Block and Survey 24S R29E Mer	
	orod interval	•						103.996590	W Lor		12. C	ounty or P		13. State	
At total 14. Date S	pudded	NE 380F1	NL 186FEL	32.19459 ite T.D. Re		03.98148		Completed			EDDY NM 17. Elevations (DF, KB, RT, GL)*				
08/06/2	2018		12	12/07/2018				 16. Date Completed D & A				2948 GL			
18. Total I	Depth:	MD TVD	14778 1005		9. Plug Ba	ack T.D.:	MD TVD	14704 10057		20. Dept	h Brid	ge Plug Se		MD TVD	
21. Type E GAMM	Electric & Otl	her Mecha	nical Logs R	ın (Subini	t copy of e	ach)		22.	Was E	vell cored? DST run? tional Surv	? /ey?	X No	T Yes	s (Submit analysis s (Submit analysis s (Submit analysis	
				ings set in well)		om Stage	e Cementer	No. of Sks	s. &	Slurry V	Vol.			Amount Pulled	
Hole Size Size/Grade			Wt. (#/ft.) 45.5	(MD)	<u> </u>		Depth	Type of Ce	ment 1000	(BBL)) 240		Cement Top*			
	14.750 10.750 J55 9.875 7.625 L80		26.4		-	682 9368 ·	2978	2978			649	· · · · · · · · · · · · · · · · · · ·		1 ·	
<u>6.750</u> 6.750		5.500 P110 4.500 P110				0006 4755		· 667 667			165 165		6100 6100	X	
0.750	4.0	00 P 110	13.5	100		4755			007		105		6100	· · · · ·	
24. Tubing	Record		۷											<u> </u>	
Size	Depth Set (N		acker Depth	· · · · · · · · · · · · · · · · · · ·	Size	Depth Set (MD) P	acker Depth (1	MD)	Size	Dep	oth Set (M	D)	Packer Depth (M	
2.875 25. Produci	ing Intervals	9625		9625	1	26. Perfo	ration Reco	ord			1			•	
	ormation	Тор	Top Bottom			Perforated					o. Holes	Perf. Status			
A) B)			1	10088		14595		10088 TO 145		0.37	70 552 ACT		IVE		
C)															
D)	racture, Trea	tment Cer	nent Squeeze	Etc						<u> </u>					
	Depth Interv	al						mount and Typ						RECEIV	
	100	88 TO 14	595 551489	IG SLICKV	VATER + 4	88460G 7.5	% HCL AC	ID W/ 6926298	# SAN)					
				-										JUN 2.5	
28. Product	tion - Interva	1 A	<u> </u>										DIS	TRICTILARTE	
Date First Produced 01/11/2019	Test Hours Test Oil Gas Date Tested Production BBL MCF		Gas MCF 4738.	Water BBL 0 5884	Corr.	Oil Gravity Corr. API		F	Production Method GAS I						
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL 2143	Gas MCF	Water BBL	Gas:O Ratio		Well St		ΈP	TED F			
82/128 28a. Produc	si ction - Interv	837.0 al B		2143	4738	588	*	2211	LP	dw	.			``	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gr Corr.		Gas Gravity		Productio	hod-	1 2	019	
Choke	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	- Water BBL	Gas:O Ratio	il	Well St			OFIAN	ГЦ D MA	AGEMENT	

Reclamation Due: 7/10/2019

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. Csg. Flwg. Press.		24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	il Well S		<u> </u>	
28c. Prod	si uction - Inter	val D									
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	у	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		
29. Dispo SOLI	sition of Gas	(Sold, used	for fuel, vent	ed, etc.)	.l			l			
Show tests,		zones of p	orosity and c	ontents then			d all drill-stem nd shut-in pressures	5	31. Fo	rmation (Log) Markers	
Formation			Top Bottom			Descriptions, Contents, etc				Name	N
BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING BONE SPRING 1ST BONE SPRING 2ND BONE SPRING 3RD WOLFCAMP			2942 3726 5188 6658 7571 8421 9466 10022		5187 OIL 6657 OIL 7570 OIL 8420 OIL 9465 OIL 10021 OIL		ATER ATER ATER ATER ATER ATER ATER ATER		SA CA LA BE CH BF	JSTLER ALADO ASTILE AMAR ELL CANYON HERRY CANYON RUSHY CANYON ONE SPRING	
52. F 1ST 2ND 3RD WOL Logs	ional remarks ORMATION BONE SPRI BONE SPR BONE SPR FCAMP were mailed	I (LOG) M/ NG 757 [,] ING 842 ING 946 10022' I 3/29/19.	ARKERS C(1' MD 1' MD 6' MD	l edure): ONTD.							I_
5. Su	ectrical/Mech indry Notice f	for plugging	g and cement	verification thed inform	ation is con	9619 Verifi	nalysis orrect as determine ed by the BLM W	7 ed from all fell Inform	ation S	le records (see attached instr	ectional ructions)
Name	c(please print			For (to AFMSS	DXY USA for proces	INCORPO	RATED, sent to	on 05/27/20	019 (191	DCN0215SE) PECIALIST	
Signa	ture	(Electror	nic Submiss	ion)			Date <u>0</u> 3	3/28/2019	l		
Title 18 U	J.S.C. Section ited States an	n 1001 and y false, fict	Title 43 U.S. titious or frad	C. Section 1 Julent statem	1212, make rents or rep	it a crime foresentations	or any person knov s as to any matter w	vingly and vithin its ju	willfully risdictio	y to make to any departmen on.	t or age
						•					

Additional data for transaction #459619 that would not fit on the form

1

32. Additional remarks, continued

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