<ol> <li>Type of Wel</li> <li>Type of Corr</li> <li>Type of Corr</li> <li>Type of Corr</li> <li>Name of Ope OXY USA II</li> <li>Address 5 C HC</li> <li>Location of V At surface</li> <li>Location of V At surface</li> <li>total deptil</li> <li>Date Spudde 08/06/2016</li> <li>Total Depth</li> <li>Type Electri GAMMARA</li> </ol>	mpletion X N Othe Prator NCORPORATEI GREENWAY PL DUSTON, TX 77 Well (Report locati Sec 22 T24S R SWSW 1090FS interval reported b Sec 21 T24S h NWSW 19957 ed : MD TVD ic & Other Mechan Y Size/Grade	ETION C Gas lew Well or AZA SUITE 7046-0521 on clearly ar 29E Mer NI SL 207FWL Sec clow NES 3 R29E Mer 7FSL 146FV 15. D9 09 13544 8706 nical Logs R	Well Work O Mail: janal 110 wip 32.198548 21 T24S R 21 T24S R 22 198548 21 T24S R 21 T25S R 21	Contact: yn_mendi Contact: yn_mendi Ince with F N Lat, 103 29E Mer N 521FEL 93 N Lat, ched Plug Back	ION REI Other Deepen JANA MEI ola@oxy.c 3a. F Ph: ederal requi 3.979724 V MP	PORT Plug Plug NDIOLA om Phone No 432-685 irements V Lon 7 W Lon 6. Date D & 11/23	Back ( b. (include a 5-5936 )* Completed A X R	] Diff.	:)	6. If 7. U 8. L 9. A 10. L 0 11. L 0 12. C	ease Serial MMNM869 Indian, Al MNM136 ease Name CEDAR C/ PI Well No Field and P CORRAL I Sec., T., R. or Area Se County or I DDY Elevations	No. 08 lottee of Agreem 584 and Wo ANYON 30-01 00l, or DRAW- 0, M., or te 22 T Parish (DF, KI	I 21 FEDERAL I5-43749-00-S Exploratory BONE SPRING Block and Surve 24S R29E Mer 13. State NM				
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<ul> <li>b. Type of Corr</li> <li>2. Name of Ope OXY USA II</li> <li>3. Address 5 C HC</li> <li>4. Location of V At surface At top prod i At total deptil</li> <li>14. Date Spudde 08/06/2016</li> <li>18. Total Depth</li> <li>21. Type Electri GAMMARA</li> <li>23. Casing and Li</li> <li>Hole Size</li> </ul>	mpletion X N Othe Prator NCORPORATEI GREENWAY PL DUSTON, TX 77 Well (Report locati Sec 22 T24S R SWSW 1090FS interval reported b Sec 21 T24S h NWSW 19957 ed : MD TVD ic & Other Mechan Y Size/Grade	ew Well ar AZA SUITE 046-0521 on clearly ar 29E Mer NI Sec elow NES 5 R29E Mer 7FSL 146FV 15. D9 09 13544 8706 nical Logs R	Work O -Mail: janal 110 d in accorda WP 32.198548 21 T24S R SE 1671FSL NMP VL 32.2009 ate T.D. Rea /24/2016 5 19.	Contact: yn_mendi nnce with F N Lat, 103 29E Mer N - 521FEL 93 N Lat, ched	Deepen JANA MEl Dla@oxy.c 3a. I Ph: ederal requi 3.979724 V VMP 103.99696	NDIOLA om Phone No 432-685 rements V Lon 7 W Lon 6. Date D & 11/23	). (include a 5-5936 )* n Completed A <b>X</b> R	rea code	:)	7. U 8. L 9. A 10. C 11. C 12. C	init or CA A MMNM136 ease Name CEDAR CA PI Well No Field and P CORRAL I Sec., T., R. or Area Se County or I EDDY Elevations	Agreem, 584 and We ANYON 30-01 ool, or 1 DRAW- , M., or c 22 T Parish (DF, KI	ent Name and No ell No. I 21 FEDERAL I5-43749-00-S <sup>2</sup> Exploratory BONE SPRING Block and Surve 24S R29E Mer 13. State NM				
<ol> <li>Name of Ope OXY USA II</li> <li>Address 5 C HC</li> <li>Location of V At surface At top prod i At total deptil</li> <li>Date Spudde 08/06/2016</li> <li>Total Depth</li> <li>Type Electri GAMMARA</li> <li>Casing and Li</li> <li>Hole Size</li> </ol>	Othe rator NCORPORATEI GREENWAY PL DUSTON, TX 77 Vell (Report locati Sec 22 T24S R SWSW 1090FS interval reported b Sec 21 T24S h NWSW 1995 ed MD TVD ic & Other Mechal Y Size/Grade	D E AZA SUITE '046-0521 on clearly ar 29E Mer NI SE 207FWL Sec clow NES 3 R29E Mer 7FSL 146FV 15. D: 09 1354! 8706 nical Logs R	-Mail: janal 110 110 32.198548 21 T24S R 21 T24S R 21 T24S R 25 1671FSL NMP VL 32.2009 ate T.D. Rea /24/2016 5 19.	Contact: yn_mendi nnce with F N Lat, 10: 29E Mer N - 521FEL 93 N Lat, ched Plug Back	JANA MEL ola@oxy.c 3a. F Ph: ederal requi 3.979724 V NMP 103.99696	NDIOLA om Phone No 432-685 rements V Lon 7 W Lon 6. Date D & 11/23	). (include a 5-5936 )* n Completed A <b>X</b> R	rea code	:)	8. L () 9. A 10. L () 11. L () 12. C	MNM136 ease Name CEDAR C/ PI Well No Field and P CORRAL I Sec., T., R. or Area Se County or I EDDY Elevations	584 and We ANYON 30-01 ool, or 1 DRAW- , M., or c 22 T: Parish	II No. I 21 FEDERAL I5-43749-00-S Exploratory BONE SPRING Block and Surve 24S R29E Mer 13. State NM				
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<ol> <li>Date Spudde 08/06/2016</li> <li>Total Depth</li> <li>Type Electri GAMMARA</li> <li>Casing and Li</li> <li>Hole Size</li> </ol>	ed : MD TVD ic & Other Mecha Y iner Record <i>(Repo</i> Size/Grade	15. D 09 1354 8706 nical Logs R	ate T.D. Rea //24/2016 5 19.	ched Plug Back	1	6. Date D & 11/23	Completed A 🔀 R		Prod.	E	DDY Elevations	(DF, KI					
08/06/2016 18. Total Depth 21. Type Electri GAMMARA 23. Casing and Li Hole Size	MD TVD ic & Other Mecha Y iner Record <i>(Repo</i> Size/Grade	09 1354! 8706 nical Logs R	5 19.	Plug Bacl		D & 11/23	A 🛛 🛛 R		Prod.	17. 1			3, RT, GL)*	EDDY NM			
21. Type Electri GAMMARA 23. Casing and Li Hole Size	TVD ic & Other Mecha Y iner Record <i>(Reported)</i> Size/Grade	8706 nical Logs R			: T.D.:	3.000	16. Date Completed □ D & A ⊠ Ready to Prod. 11/23/2016				17. Elevations (DF, KB, RT, GL)* 2940 GL						
GAMMARA 23. Casing and Li Hole Size	ic & Other Mecha Y iner Record <i>(Repo</i> Size/Grade	nical Logs R	un (Submit c	ony of eac		MD TVD	1347 8706		20. Dep	th Bri	dge Plug S		MD TVD				
Hole Size	Size/Grade	ort all strings		opy of cac	h)	) 22			well cored? DST run? ctional Survey?		X No No No	🖾 No 🗖 Yes (S		Submit analysis) Submit analysis) Submit analysis)			
	· · · · · · · · · · · · · · · · · · ·	-	set in well)				L							<u> </u>			
44 750	_	Wt. (#/ft.)	Top (MD)			ementer pth	No. of Sks. & Type of Cement		Slurry (BB		Cement	t Top* Amount Pu		ed			
	10.750 J-55	45.5	t		30		47					0					
9.875	7.625 L-80 5.500 P-110	29.7 20.0				3002	02 1		0 576		0 7450						
6.750	5.500 P-110 4.500 P-110	20.0		+			56		0	158							
24 Tubin D	ord		l	<u> </u>							L						
24. Tubing Reco		acker Depth	(MD) S	ize De	pth Set (M	D) P	acker Deptl	1 (MD)	Size	De	opth Set (M	D)	Packer Depth (N	(D)			
													<b>F</b> (**				
25. Producing In	<u> </u>		<b>-</b>		26. Perforat							· · · · ·					
Formation		Top 8918		Bottom 13313		Perforated Interval 8918 TO 13		3312	Size 313 0.420		No. Holes		Perf. Status CTIVE - Bone Spring				
A) BONE SPRING 2ND B)			0910	13313		6918 10 13		3313	0.42		71 528 ACT		IVE - Bone Spring				
C)		<u></u>										1					
D)							<del></del>						···,_				
	re, Treatment, Cer h Interval	nent Squeezo	e, Etc.			Δ.	nount and 7	[vne of ]	Material				·····				
	8918 TO 133	313 840130	2G SLICK W	ATER + 432	218G 15% F												
			· · · · · · · · ·										······				
			·						<u> </u>		<u></u>		·····				
28. Production -	Interval A	L	······································					·=	·····								
Date First Test Produced Date	Hours	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gr		Gas Gravi	tv	Product	ion Method						
,	30/2016 24				Corr. API Gravity		~		FLO		OM WELL						
Thoke Tbg. Size Flwg.	Press. Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:O Ratio	il	Well	Status								
26/64 SI	1265.0	$ - \frown >$	471	712	1571		1512		POW								
28a. Production		Tert	03	Gas	Tu/at-	020	ariter	-00-	CEPT	ED	FOR		<u>nan</u>	┈Ж			
Date First Test Produced Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gr Corr. /		127			BAVIE			1			
Choke Tbg.	Press. Csg.	24 Hr.	Oil	Gas	Water	Gas:O		Well			<u> </u>		······································				
Size Flwg.			BBL	MCF	BBL	Ratio			- J.	AN	<b>30</b> 201	ſ	2				
See Instructions	and spaces for add SUBMISSION #3 ** BLM REV	litional data	on reverse s	ide)			mot		DA	VID	R. GLA	SS					

MAY 23 2017

		1.0	·									
28b. Prod Date First	uction - Interv		Test	Oil	I.c.,	Water	long in					
Produced	Date	Hours Tested	Production	BBL	Gas MCF	BBL	Oil Gravity Corr. API	Gas Gra	vity	Production Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	We	Il Status	itatus		
28c. Prod	uction - Interv	al D		•	L			1				
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gra	Gas Production Method Gravity			
Choke Size				Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	We	ll Status			<u></u>
29. Dispo SOL	sition of Gas(S	Sold, used	for fuel, vent	ed, etc.)		<b>I</b>	<b>-</b>		. <u></u>			
	nary of Porous	Zones (In	clude Aquife	rs):					31. For	mation (Log) Marke	ers	
tests,	all important a including dept coveries.						all drill-stem shut-in pressu	ires				
	Formation			Bottom		Descriptio	ns, Contents, e	etc.		Name To Meas.		
32. Addit FORI	CANYON CANYON	G) MARK IG 771	ERS CONT	3726 5104 6689 7709 7953 8628 8628	OIL OIL OIL OIL	, GAS, WA , GAS, WA , GAS, WA , GAS, WA , GAS, WA	TER TER TER TER		SAL CAS DEL BEL CH BR BO BO BO	STLER _ADO STILE LAWARE LL CANYON ERRY CANYON USHY CANYON NE SPRING NE SPRING 1ST NE SPRING 2ND		266 764 1438 2951 3019 3727 5105 6690 7710 7954
1. Ele	enclosed attac ectrical/Mecha ndry Notice fo	nical Logs				Report Ilysis	t 3. DST Report 4. Directional Survey 7 Other:					
	(please print)	DAVID S	Electr Committed	onic Submi For O to AFMSS	ssion #3594 XY USA IN	49 Verified	by the BLM ATED, sent t ORAH HAM Title	Well Infor o the Carls	mation Sys sbad 016 (17DM TORY AD\	(H0029SE)	d instruction	15):
Title 18 L	J.S.C. Section	1001 and 7	ritle 43 U.S.	C. Section 12	212, make it ents or repre	a crime for sentations a		owingly an	d willfully	to make to any depa	rtment or ag	ency

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\*\* REVISED \*\*