Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

NOV 0 6 2018 OCD Artesia

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

VELL COMPLETION OR RECOMPLETION REPURT LANGUES O.C.D.

	WELL C	OMPL	EHONO	KKE	CUN	MPLE	I IUN 46	EFUR	K1 7	AND L	UG				MNM1919			
la. Type of	Well	Oil Well	_	Vell Wo	D rk Ove	-	Other Deepen	ΠF	Plue	Back	☐ Dift	. Re	esvr.	6. If	lndian, Allo	ttee or	Tribe Name	
o. Type of	completion	Othe												7. Ur	nit or CA A	greeme	nt Name and	No.
2. Name of OXY US	Operator SA INCORP	ORATE) E	-Mail: j			: JANA M liola@oxy		DLA						ase Name a AL-MON N		il No. 35 FEDERA	L 2H
3. Address	5 GREEN	WAY PLAN, TX 77	AZA SUITE '046-0521	110			3a Ph	. Phone 1: 432-	No.	. (include -5936	area co	de)		9. Al	PI Well No.		5-44772-00	-S1
4. Location	of Well (Rep	ort locati	on clearly an	d in acc	ordan	ce with	Federal re	quireme	nts)'	*				10. F	ield and Po OTTON D	ol, or E RAW-I	Exploratory BONE SPRI	MG
At surface	ce NWNW		L 1112FWL			•	03.75352 VL 32.26			103 75	303E W	/ 1 0	n.	11. S	ec., T., R.,	M., or l	Block and Su 23S R31E M	rvey
At total		•	SL 1248FV								3030 V	LO	,	12. (County or Pa	rish	13. State	
14. Date Sp 03/29/2	udded		15. D	ate T.D. /29/20	Reacl		, 100.700	16. D	Date (Complete	ed Ready t	о Рг	rod.		levations (l	OF, KB 8 GL	3, RT, GL)*	
18. Total D	epth:	MD TVD	14835 1010		19.	Plug Ba	ck T.D.:	MD TVI	5	14	774 101		20. Der	oth Brid	ige Plug Se		MD TVD	
21. Type El MUDLO	lectric & Oth OG	er Mecha	nical Logs R	un (Sub	mit co	py of ea	ich)				w	as D	vell cored OST run? tional Sur		🔀 No 🏻 [☐ Yes	(Submit anal (Submit anal (Submit anal	ysis)
23. Casing ar	d Liner Reco	ord (Repo	ort all strings	set in v	vell)						L	_					 	
Hole Size	Size/G	rade	Wt. (#/ft.)	To (Mi	-	Botto (MD	_	e Cemer Depth	nter		f Sks. & of Ceme		Slurry (BB		Cement 7	îop*	Amount P	ulled
17.500		375 J55				0 760						920			221 0			
12.250 8.500	+	625 L80 00 P110	47.0 20.0		0		402 820					380 328	 	445 750		0		
6.500	3.50	30 F 110	20.0		\dashv		020		寸			320		730				
	<u> </u>		L	L						_								
24 Tubing		<u> T.</u>		0.450		Τ.		(1.4D)	Τ.,	1 5		. 1	0:	15	4.5.00	- I	D 1 D 1	() (D)
Size 2.875	Depth Set (M	1D) P 9759	acker Depth	(MD) 9759	Siz	ze l	Depth Set	(MD)	Pa	acker Dep	pth (MD	" 	Size	De	pth Set (M))) 	Packer Depth	(MD)
25. Produci		37331		3133			26. Perfo	ration F	Reco	rd					·			
	ormation		Тор	T	Bo	ttom		Perfora	ited l	Interval		Τ	Size	1	No. Holes	Γ	Perf. Status	
A) BO	NE SPRING	2ND	1	0059		14657			1	0059 TC	14657	1	0.3	70	552	ACTI	VE	
В)					-						_	╀		_				
<u>C)</u>												╀		-				
D)	racture, Treat	mont Cor	mont Sauson	Etc					-			<u>L</u>				L		
	Depth Interva		nent squeez	, Etc.					Δn	nount and	1 Type o	f M	laterial					
			657 741581	4G SLIC	KWAT	TER + 29	94000G 7.5	5% HCL)				·	
													Acc	en'	ted F	or F	Record	
													7 100	—	OMM	CD	- Av	~~~~
28 Product	ion - Interval	Α															/	
Date First	Test	Hours	Test	Oil		Gas	Water		Oil Gra		Ga			Product	ion Method		· · · · · · · · · · · · · · · · · · ·	
Produced 06/17/2018	Date 06/24/2018	Tested 24	Production	BBL 1772	- 1	мсғ 2542.0	BBL 409	1	Согт. А	API	Gr	avity	1	רחז	רר ר	TOTAGE IT	ELCODI	ิ
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	_	Gas	Water		Gas:Oi	i)	w	ell St	111100	EF	EU F	Л Г	LEOUKI	/ —
Size 128/64	Flwg. SI	Press. 286.0	Rate	BBL 177		мсғ 2542	BBL 409		Ratio	1434		A	ow				İ	
	tion - Interva	<u> </u>		,	<u>- 1</u>	2072		<u> 1</u>		. 107				Λ	CT 2.7	201	19	+
Date First	Test	Hours	Test	Oil		Gas	Water		Oil Gra		Ga			Produ	ion Method			. _
Produced	Date	Tested	Production	BBL	_	MCF	BBL		Corr. A			avity	RH RH		OF LAND	M	GEMENT	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL		Gas:Oi Ratio	11	"	ell S	atus 50	CARI	SBAD FIE	LD OI	FICE	

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #435236 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
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28b. Prod	uction - Interv	val C											
Date First Produced			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 Si	latus				
28c. Prod	uction - Interv	vai D		1		<u> </u>	<u> </u>						
Date First Produced	Test Hours Test Oil BBL			Gas MCF	Water BBL	Oil Gravity Cort. 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 S	tatus				
29. Dispo	sition of Gas(Sold, used	for fuel, ven	ted, etc.)			<u> </u>		-				
30. Sumn	nary of Porou	•	-	•					31. For	mation (Log) Markers			
tests,	all important including dep ecoveries.	zones of potential the interval	porosity and o I tested, cushi	ontents there on used, time	of: Cored tool oper	intervals and a n, flowing and	ill drill-stem shut-in pressure	es					
	Formation		Тор	Bottom		Description	ns, Contents, etc	С.	Name Top Meas. D				
BRUSHY BONE SF BONE SF	CANYON		4400 5338 6532 8237 9304 10003	5337 6531 8236 9303 10002 10101	0000	IL, GAS, WAT IL, GAS, WAT IL, GAS, WAT IL, GAS, WAT IL, GAS, WAT	TER TER TER TER		RUSTLER 746 SALADO 1054 CASTILE 2977 DELAWARE 4373 BELL CANYON 4400 CHERRY CANYON 5338 BRUSHY CANYON 6532				
									BC	ONE SPRING	8237		
32. Addi	tional remarks	s (include	plugging prod	cedure):		<u> </u>			<u> </u>				
1ST	BONE SPRI BONE SPR	NGS	9304'M 10003'M										
Logs	were mailed	1 9/14/18											
33. Circl	e enclosed att	achments:				-							
	lectrical/Mech undry Notice t		- '	•		 Geologic Core Ana 	-		DST Re Other:	eport . 4. Dire	ctional Survey		
34. I here	eby certify tha	it the foreg	_			mplete and cor				e records (see attached instr	uctions):		
		ı		For C	XY USA	INCORPORA	AŤED, sent to	the Carlsb	ad	ystem. 18DW0239SE)			
Nam	e(please prini				. p. veess	oj Done/		REGULATO					
Signa	ature	(Electro	onic Submiss	sion)			Date (09/13/2018	ı	Accordance			

Additional data for transaction #435236 that would not fit on the form

32. Additional remarks, continued

Log Header, Directional Survey (certified copy to follow), As-Drilled Amended C-102 plat & WBD are attached.