Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: November 30, 2000

WELL COMPLETION OR	RECOMPLETION REPORT AND LOG

,	\A/F"1		N ETION O	n nco	ONIDLE	TION DE	DODT	ANDIO			· F	5. Lease Seria	l No.		
WELL COMPLETION OF RECOMPLETION REPORT AND EGG										NMNM0417696					
1a. Type	of Well	∏ Oil W	ell Gas V	Vell _	Dry	Other						6. If Indian, A	llotee o	or Tribe Name	
b. Туре	of Completion:		New Well	☐ Woi	k Over	Deepen		Plug Back	(D	iff.Re	esvr,.	7. Unit or CA	Agreer	ment Name an	d No.
2. Name of	of Operator	· -							·			8. Lease Name	e and W	Vell No.	
OXY US							12.	DI XI		<u>696</u>	. 1.	Lost Ta	nk 3	Federal #	<i> </i> ‡19
3. Addres		M . 17 .	I TV 70	710			3a.	Phone No.	(include a	reac	ode)	9. API Well N			
	ox 50250 on of Well (Rep		nd, TX 79		ance with	Federal rea	nireme	432-	089251	<u>IM</u>	\ 	30-015-			
At surfa					ance with	rederar req	uncinci	100)	112		l	0. Field and Po		Exploratory Elaware, V	last
	2550		5 FWL SWI			Federal req NWSW(L) 16. Da	1	ECE	1120)))))	CIA	1. Sec., T., R., Survey or A	M., or	Block and	NESC
At top p	rod. interval re	ported be	low 1521	FSL 454	FWL	NWSW(L)	/ "	V_{bS}	٠ ^ ^	2 ⁵		Sec 3 2. County or F		R31E 13.State	
At total	depth 567	FSL 6	71 FWL S	WSW(M)				, , <u>,</u>	(CD)		' _E	z. County of P Eddy	ansn	NM	
14. Date S	pudded	15. Da	ate T.D. Reacl	ned		16. Da	te Com	pleted		_	1	7. Elevations	(DF, F	RKB, RT, GL))*
							D&A		Ready	to Pi	rod.				
1/22			/12/11				3/10	/11				3466.1'			
18. Total	Depth: MD TVD		743' 19)70'	. Plug Ba	ck T.D.:	TVD -	86 79:	55 ' 99'	20. 1	epth	Bridge Pl	ug Set: MI TV			
21. Type	Electric & Othe	r Mechan	ical Logs Rur	(Submit	copy of ea	ich)			22. Wa	s well	cored?	X No	Yes (S	lubmit analysis)	
									Wa	s DST	run [X No	2	ubmit report	
	\CCL\CBL								Dir	ection	al Survey?	No	<u> </u>	es (Submit cop	y)
23. Casing	g and Liner Red	cord (Rep	ort all strings	set in well) 							1			
Hole Size	Size/Grade	Wt.(#ft.) Top (MD) Botto	m (MD)	Stage Cem Depth		No.of SI Type of C			ırry Vol. (BBL)	Cement To	p*	Amount P	ulled
14-3/4"	11-3/4"	H40-4	2 0	69	90'			570	0		137	Surfac	ce	N	<u>/A</u>
10-5/8"	8-5/8"	J55-3	2 0	39	90'			108	30		347	Surfac	ce	N. N.	<u>/A</u>
7-7/8"	5-1/2"	J55-1	7 0	87	43'	5991-40)46'	171	.0		514	Surfac	ce	· N	/A
24. Tubin	g Record								_						
Size	Depth Set (Packer Depth (N	MD)	Size	Depth Set	(MD)	Packer D	epth (MD)		Size	Depth Set ((MD)	Packer Dep	th (MD)
2-7/8"	7081	<u> </u>				· .		<u> </u>				<u> </u>		<u> </u>	
25. Produ	cing Intervals		1			26. Perfor			<u> </u>				ı		
Formation			Top Bottom			Perforated Interval 7120-8626			Size			No. Holes		Perf. Status	
A)	<u>Delaware</u>	9	7120'	86	526'	/	120-8	626'		.43	<u> </u>	52		oper	1
B) C)			-												
D)														······································	
	Fracture, Treati		C												
	Depth Interval	ment, Cer	Tient squeeze,	Etc.				Amount and	1 Tune of I	Antori	11111	FPIFI	1 []	ID DEP	NUN
	120-8626'		8/1782	a WE GE	21 + 7	'812a 7-	1/2%					00R-16 +	2501	21# sd	U!\U
	120 .0020		. 04702	g Wi Gi	<u> </u>	OILY 7	17 2.70	nor ucre	<u>u 117</u>	<i>JE</i> 0 <i>J</i>	9 01 2	001.2.0.	L,0,0,1,	<u> </u>	
														0011	
	,		-		٠,		****				<u> </u>	+ APR	7	2011	
28 Product	ion - Interval A		L									1	2		, <u></u>
Date First	Test	Hours	Test	Oil	Gas	Water	Oil		Gas		Production	on-Method			
Produced 3/14/11	Date 3/16/11	Tested 24	Production	BBL 98	MCF 180	вы 388	Gravi	39.2	Gravity		RI	JECAU OF L	AND	MANAGEMI 3/47/FX/24	<u>-</u> [N
Choke	Tbg. Press.	Csg.	24	Oil	Gas	Water	Gas: 0		Well			- Chambana	UHE	20 0571627	
Size	Flwg. SI	Press.	Hr.	BBL 98	MCF 180	BBL 388	Ratio	1837	Status	۸ <u>۵</u> + ÷		hut In no	ndin	~ C_104 A	กกพดนกรี
28a Produc	tion-Interval B	<u> </u>	<u> </u>	1 30	1 100	1 300	<u>.l </u>	103/	<i>'</i>	4C L .	ve - 2	nut III pe	<u>nu m</u>	g C-104 A	phinya
Date First	Test Test	Hours	Test	Oil	Gas	Water	Oil		Gas		Production	on Method			
Produced	Date	Tested	Production	BBL	MCF	BBL	Gravi	ty	Gravity						
Choke	Tbg. Press.	Csg.	24	Oil	Gas	Water	Gas: (Oil	Well		L				
Size	Flwg. SI	Press.	Hr.	BBL	MCF	BBL	Ratio		Status						
Saa instruction	s and spaces for ada	litional data	on ravarsa sidal	<u> </u>	1		1								

							-				·		
28b.Producti			_										
Date First Produced				on Oil Gas Water BBL		Oil Gravity	Gas Gra		Production Method				
Choke Size Tbg. Press. Csg. Flwg. Press. SI				Oil BBL					Well Status				
28c. Produc	tion-Interv	val D											
Date First Test Hours Produced Date Tested			Oil Gas Water Oil BBL Gravity		Gas Gra		Production Method						
Choke Tbg. Press. Size Flwg. Press. SI			Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio		Well Status					
29. Dispositi	ion of Gas ((Sold,used	for fuel, vented, e	tc.)									
30. Summary of Porous Zones (Include Aquifers):								31.	Format	ion (Log) Markers			
tests, in	all importancluding	depth inte	of porosity and corval tested, cush	ntents the	ereof: Cor , time too	ed interval l open, fl	s and all drill-st owing and shu	tem t-in					
Format	tion	Тор	Bottom		Descriptions, Contents, etc.					Name	Тор		
				_							Meas.Depth		
	j		1					1	stler	_	650 '		
									laware		4130'		
									11 Car		4188'		
								- 1	_	Canyon	5169'		
			1						Canyon	6661'			
	Ì							Bo	ne Spr	ring	8672'		
	- 1			ļ									
				1									
								145					
								# T					
	Ţ									,ø			
							<u>غ</u>	UED Gement	7011	J. H.C.			
72 Addition	al ramarla	o (inaluda	plugging procedu						-	55			
)2. Addition	iai icinaik	s (merude	prugging procedus	ic).			Bureauor	MAR 9	Carlsbag Fi	, spad			
33. Circle en	iclosed att	achments:							- 3 in Face-				
1. Electri	cal/Mecha	nical Logs	(1 full set req'd)	2.	Geologic R	eport	3. DST Report	4. Dir	ectional	Survey			
5. Sundry	Notice fo	or plugging	and cement verif	ication	6. Core A	nalysis	7. Other						
4. I hereby	certify tha	at the foreg	oing and attached	informat	ion is comp	olete and co	orrect as determi	ined from a	ıll availa	ble records (see attached in	structions)*		
Name (ple	ase print)	<u>Davi</u>	d Stewart				Т	itle <u>Sr</u>	. Regu	ılatory Analyst			
										_1 1	•		
Signature		1 hr	84				D	ate		3(18)11			
											•		