Form 3160-4 (April 2004)

## UNITED STATES N. W. OII COME DIST. 2 FOR OME BUREAU OF LAND MANAGEMENT AT LESION OR RECOMPLETION REPORT AND LOS OF THE STATE OF THE STA

FORM APPROVED OMB NO. 1004-0137 Expires March 31, 2007

	WELI	_ COMP	PLETION	OR REC	OMPLE	ION RE	PORI	AND LC	JG ·			NM-	0629	3A		(54)
1a. Type	of Well	Oil We	ell Gas	Well	Dry	Other						6. If Ind	ian, A	llotee o	r Tribe Name	
h Type	of Completion:		☐ ☐ New Well	ı 🖂 Woı	rk Over ┌	Deepen	Г	Plug Bac	k 🎵 🛚	oiff.Resv	т,.	9.11.5		A	and Name and Na	
о. Турск	or completion.	Ot	her	Drill t	onew b	ottom b	ole l	location	1					_	nent Name and No	
2. Name o	of Operator											8. Lease			Tell No.	TUTE
	n Oil Com	pany													Unit No. 4!	5
<ol><li>Addres</li></ol>	S						3a.	Phone No.	(include	area co	de)	9. API V				
P.O. B	OK 3487 HC	uston,	TX 7725	3-3487	1 1.7	F 1 7		4-19				30-	015-	32338	01 51	
	on of Well (Rep	ort tocati	on clearly ar	ia in accord	iance with i	reaerai re	quireme	ents)+			1				Exploratory	
At surfa	ce 806'F1	VIL & 10	)10'FEL 1	IL, Sec	28, T-2	1-S, R	-24-E	NM-062	93		, t				U. Perm Ass Block and	<u>scc.</u>
			<b>1</b>									Surve	y or A	\rea		
At top prod. interval reported below 162'FSL & 1117'FEL, Sec 21, T-21-S, R-24-E												Sec 28, T-21-S, R-24-E  12. County or Parish 13. State				—
At total	depth 800	· rst &	1112FEL	Sec. 21	I _T21g_F	224TE					- 1	Eđđy	., 01 1		TX	
14. Date S			ate T.D. Rea		-, 1210/1		ate Com	mleted	<del></del>				ations	(DF, R	KB, RT, GL)*	
2440 0	Padava						D & A	•	Read	y to Pro						
07/2	4/2002	09	9/07/200	4			09/2	2/2004				GL 3	3654	1		
18. Total	Depth: MD		8413	9. Plug Ba	ck T.D.: 1	MD		N/A	20.	Depth E	ridge P	lug Set:	MI	D N	/A	
	TVD		7697			ΓVD		N/A					TV	D N	/A	
21. Type I	Electric & Othe	r Mechan	ical Logs Ru	ın (Submit o	copy of eac	h)			22. W	as well co		X No		_ `	ubmit analysis)	
										as DST r		X No	ᇽᄃ	<u>`</u>	ubmit report	
	s ran on s						_		Di	irectional			No	X.	es (Submit copy)	
23. Casing	g and Liner Rec	ora ( <i>Kepa</i>	ort all string.	s set in weii	<del>,</del>	St		T 37 6	71 0			*				—
Hole Size	Size/Grade	` Wt.(#ft.	.) Top (M	D) Botto	om (MD)	Stage Cen Depti		No.of S Type of			ry Vol. BL)	Cer	ment T	op*	Amount Pulled	
12.25	9.625	36.0	0	1	208			12	225				8		· ·	
8.75	7.0	26.0	0	8:	237			1395			0					
4.75	n/a	n/a	772	2 8	413			open	hole						RECEIV	Æſ,
															JUN 0 3	2005
															QQD:AAT	EDU
24. Tubing	g Record															A Georgia
Size	Depth Set (	MD)	Packer Depth	(MD)	Size	Depth Se	t (MD)	Packer I	Depth (MD	)) [	Size	Dep	th Set	(MD)	Packer Depth (M	(D)
2 7/8"	7859															
25. Produc	cing Intervals					26. Perfo	ration R	Record								
	Formation		Тор	Top Bottom		Perforated Interval Size						No. Holes Perf. Status				
A)	Upper Per	m	7554	. 8	413	7722-	8413 (	Open Ho	le							
B)																
C)												LAC	CCE	PTE	D FOR REC	'OD'
D)			<u> </u>												B T ON NEC	,OIL
27. Acid, I	Fracture, Treat	ment, Cer	nent Squeeze	e, Etc.												
	Depth Interval							Amount an	d Type of	Material				JUN	- 1 2005	
77	22 - 8413		19,6	00 Gals	HCL Aci	đ									, 2005	
										_			<u></u>	EVIO	acs	1
													PET	ROLE	C. SWUBUDA	\ :D
8. Product	ion - Interval A	١														
Date First Produced	Test Date	Hours Tested	Test	Oil BBL	Gas MCF	Water BBL	Oil Gravi		Gas		Productio	on Metho	đ			
09/23/04	09/30/04	24	Production	75		798	Gravi	10.7	Gravity .8	0				Pumpi	ng	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24	Oil	Gas	Water	Gas: (		Well Sta	itus						
N/A			Hr.	BBL 75	MCF 28	BBL <b>798</b>	Ratio	373		Prođu	cino					
28a. Produc	tion-Interval B							<del> </del>								_
Date First Produced	Test	Hours	Test			Productio	n Metho	d								
i	Date	Tested	Production	BBL	MCF	BBL	Gravit	ıy	Gravity	[						_
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: C Ratio	Oil	Well Sta	tus						
	SI						Kauo									
Cas instructions	and maces for add	itional data	on name 21													

01 D 1 1		10	<del></del>							
8b. Producti Date First	Test	ALC Hours	Test	Oil	Gas	Water	loil	Gas	Droductice Mathed	
Produced	Date	Tested	Production	BBL	MCF	BBL	Gravity	Gas Gravity	Production Method	
Choke Size Thg. Pre Flwg. SI		s. Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status		
28c. Product	<del></del>	al D Hours	·			<del></del> _		<del></del>		
Date First Produced			Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method	
Choke Size	Tbg. Pres Flwg. SI	s. Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status		
9. Dispositi	ion of Gas (	Sold, used for	fuel, vented, et	c.)	-	Sold				
Show a tests, in	all importa	nt zones of plepth interva	clude Aquifers): porosity and co l tested, cush	ntents th	ereof: Co	red interva	als and all drill-stem flowing and shut-in		tion (Log) Markers	
Forma	tion	Тор	Bottom		Descriptions, Contents, etc.				Name	Тор
TOTHE					Descriptions, Contents, etc.					Meas.Depth
Upper P	em.	7554	8413	Dol	Dolomite, Limestone & Shale				res	783
	1							Glorieta	<b>a</b> .	2400
		<b>ා</b> ව						Yeso		2556
		i i	:					Base of	Bone Springs	5187
-	;	- £						Tubb		6764
	d.		Ġ.					Abo	kys	6858
:		(O)					•	Wolfcam	P	6885
· ·			5					Cisco		7550
	ه معادده استوره		<u>.</u>					Canyon		7721
معارض والرا	m = 1 5 4 4 1	* . * .								
			<u></u> _							
Logs	for th	e origin	aging procedure al complete attached.	cion a	re on f	ile wit	ch BIM and NMC	CD. Direc	tional survey and	wellbore diagram
Electr	rical/Mech	anical Logs (	ittached by place I full set req'd) and cement veri	. [	Geok	ppropriate ogic Repor Analysis	_	Direct	ional Survey	
4. I hereby	y certify th	at the foregoi	ng and attached	l informa	tion is con	plete and o	correct as determined	from all availa	ble records (see attached in	structions)*
Name (p.	olease print	) <u>Charl</u> e	es E. Kend	rix			Title	Enginee	ring Technician	
Signatur	<i>Q</i>	lales	£. Ku	Len	<u> </u>		Date	e <u>05/24/2</u>	005	
					•					