Form 3160-4 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR BURE ALL OF LAND MANAGEMENTS

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

(1 001) _	,		BUREAU	OF LA	ND MAN	AGEME	NE	ा र ⊱्	Me		85		Expin	es March 31, 2007	
	WEL	L COM	PLETION C	R REC	OMPLE	TION R	EPORT	T AND L	Self	AE		5. Lease Se	rial No. 9107	MOMIN	
la. Type	of Well [X Oil W	ell Gas V	Well	Dry	Other		K	, Kr		9/ 67/28			or Tribe Name	
h Tyne	of Completion		New Well		rk Over [] Deeper	1	Plug Bac	ck 🗀	Diff.R	SVT,	MT. 1			
0. Турс	or completion	_	ther	لسسا) <u> </u>	4. O	البيا					entivame and No. In Pool Unit	
2. Name o	of Operator									,	1	8. Lease Na			
	ns & Johns	on Ope	rating Co)							· ' [].	· · · · · · · · · · · · · · · · · · ·	1	1 No. 9	
3. Addres	-					_	3a.	Phone No				9. API Wel	l No.		
P.O. Box 2249 Wichita Falls TX 76307-2249 (940)723-2166 4. Location of Well (Report location clearly and in accordance with Federal requirements)*											30-015-34886 10. Field and Pool, or Exploratory				
At surfa	• •		•		aunce min	i i cuci ui i	equinem	criss)			ļ1	l 0. Field and M i 1 1 m	l Pool, or an (Yat	r Exploratory :es-SR-QN-GB-SA)Ea	
710 50110	2143	rNL,	2106' FEL								ļī	1.Sec., T.,	R., M., o	or Block and	
At top prod. interval reported below											Survey of Sec. 13	r Area 7 T19	S, R28E		
		•									lī	2. County of			
At total depth 2143' FNL, 2106' FEL										Eddy NM					
14. Date Spudded 15. Date T.D. Reached						16. Date Completed						17. Elevations (DF, RKB, RT, GL)*			
]D&A		X Read	dy to P	rod.				
8-14			-19-06				9-8-					3371' GL, 3379' KB			
18. Total	Depth: MD	2715). Plug Ba	ack T.D.:	2000 10					Bridge Pl	e Plug Set: MD TVD			
21 Time I	TVD Electric & Other	2715		(Submit	ony of an	TVD	2688'	KB	122 17		10			70.1 1 1	
21. Type I	Siecuric & Onic	i Mechan	iicai Logs Ruii	(Sublifice	copy of eac	511)			1	√as well √as DST		X No X No		Submit analysis) Submit report	
Dual L	ateralog,	Comp.	Neutron-L	itho D	ensity						al Survey?	X No	<u> </u>	Yes (Submit copy)	
	and Liner Rec														
Hole Size	Size/Grade	Wt.(#ft.) Top (MD) Botto	om (MD)	Stage Ce			Sks. &		urry Vol.	Cement	Top*	Amount Pulled	
2 1/4"	8 5/8"	24	0	<u> </u>	O KB	Dep		200	Cement		(BBL)	Surfa		CIR	
7/8"	5 1/2"	15.5			3 KB						222			CBL	
778	6 5 1/2 15.5		 	2703 KB				123	725 sx		LLL	330' KB -		COL	
				-				<u> </u>		+		<u> </u>			
								 		+		╁──			
				 				1		+		 		 	
24. Tubing	Record							I			·····				
Size	Depth Set (MD)	Packer Depth (N	(D)	Size	Depth Se	et (MD)	Packer I	Depth (MI) T	Size	Depth S	et (MD)	Packer Depth (MD)	
2 7/8"		КВ	unior Dopin (N.D)			2000									
25. Produc	ing Intervals					26. Perfo	oration R	Record							
	Formation		Top Bottom			Perforated Interval			Size			No. Holes		Perf. Status	
) Grayburg		2009 KE	2501 KB		2401' - 2		480 ' KB C		0.44	"	43		0pen		
)															
<u>) </u>															
))															
27. Acid, I	racture, Treati	ment, Cen	nent Squeeze,	Etc.											
	Depth Interval							Amount an	nd Type of	Materia	al				
2401	- 2480'	KB	T		5% NEF										
								<u>, 20,00</u>	0 1bs	BJ L	itePro	p 125 (1	<u> (4/30</u>		
			5,000	1bs Su	per LC	16/30	Sand								
			<u> </u>												
	ion - Interval A		I	T = ::	T	Τ		<u></u>				 			
Date First Produced	Test Date	Hours Tested 24	Test Production	Oil BBL 282	Gas MCF	Water BBL	Oil Gra Corr. A		Gas Grayity		Production	n Method	_	_	
9-8-06					140	BBI 51	+	40	Gravity 0.9				Pump	ing	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: C Ratio		Well Sta	itus	r				
	SI	<u> </u>		282	140	51	500	cf/bbl	<u> </u>		Pr	<u> Aducine</u>	PTED	FOR RECORD	
	tion-Interval B	T	_	T - ::	T -	T ::	<u> </u>								
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gra Corr. A	ivity .PI	Gas Gravity	Ì	Production	n Method			
				<u></u>	ļ	<u> </u>	1	Na .			\longrightarrow		NOV	2 1 2006	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.				1	/2	ہ۔ متھزرہا	Marian					
an instruction	SI and spaces for addi	tional data	in name 31	<u> </u>	l	<u> </u>	<u></u>					LAC	SIFY	W INGRAM	
man achons	unu spuces jor udai	,,oras udiu O	·· p=8° 4)								-	PETE	ROLEL	M ENGINEER	

70L P	: 1	ral C								<u></u>		
28b. Producti Date First	Test	val C Hours	Test	Oil	Gas	Water	Oil	Gas	Drochustica Mash - d			
Produced			Production	BBL	MCF	BBL	Gravity , Corr. API	Gravity	Production Method	- · · · · · · · · · · · · · · · · · · ·		
Choke Size Tbg. Pres		SS. Csg. Press.			Gas MCF	Water BBL	Gas: Oil Ratio	Well Status				
28c. Product	tion-Interv	al D						·-				
Date First Test Date		Hours Tested	Test Production	Oil Gas BBL MCF		Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
Choke Size			24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status	Well Status			
29. Dispositi	ion of Gas (Sold, used fo	r fuel, vented, et	c.)		So1	d					
30. Summa	ry of Poro	us Zones (Iı	nclude Aquifers):					31. Format	ion (Log) Markers			
Show a tests, i	all importa	int zones of depth interv	porosity and co	ntents the			als and all drill-ste flowing and shut-	m				
Formation		Тор	Bottom		Descr	intions Co	ontents, etc.		Name	Тор		
			_	 		<u>. </u>				Meas.Depth		
Queen		1656'	2009'	1		-	gray, very		Queen	1656'		
				1	Fine gr			Ì	Grayburg	2009		
Grayb	ourg	2009'	2501		-	buff c fine y	olored, fine	• •	San Andres	2501'		
			olugging procedu									
X Elect Sund 34. I hereb	trical/Mecl lry Notice by certify th	nanical Logs for plugging nat the foreg		fication [Geo!	logic Repo Analysis	DST Rep X Other: I	Deviation ned from all available	ble records (see attached i	nstructions)*		
Name (p	,	<u> </u>	iam M. Kinc	11d	فر			itle <u>Petrole</u> Date 10-5-06				
						3		10-3-00				
Title 18 U.S States any fa	S.C. Sectionalse, fictities	on 1001 and ous or fraudo	Title 43 U.S.C. alent statements of	Section 1 or represe	1212, mak ntations a	e it a crim s to any ma	e for any person k atter within its juris	cnowingly and will diction.	Ifully to make to any depart	artment or agency of the Unit		

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