Form 3160-4 (April 2004)

DEPARTMENT OF THE INTERIOR OCD-HOBBS
BUREAU OF LAND STATES BUREAU OF LAND MANAGEMENT

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

	WELI	_ COMP	LETION O	R REC	OMPLET	ION RE	PORT	AND LO	G		]3	nMNM431 .		
1a. Type	of Well	( Oil We	ell Gas W	ell	Dry	Other					6			or Tribe Name
b. Type	of Completion:	Oti	<u>.</u>	Worle-Entry	k Over	Deepen		Plug Back	Di	iff.Res	SVT,.	. Unit or CA	Agreer	ment Name and No.
2. Name o	of Operator			2 421, 91, ./								Lease Name	e and W	Vell No.
Nearbur 3. Addres	<u>rg Produci</u>	ng Comp	oany		<del></del> ,		13a	Phone No.	(include (	area c	rode)			Federal #3X*
	s <u>A St., Bl</u>	da 2	Ste 120	Midland	I. TX 79	705	Ja.		686 - 82		oue) S	API Well N - 30 - 025		7
4. Location	on of Well (Rep	ort locatio	on clearly and	in accord	ance with I	Federal req	quireme		000 02		10	). Field and Po		
At surfa	ice660 FN	IL and	1980 FEL						•		L	EK Bone	Spri	ing
At top p	rod. interval rep	ported bel	ow									Sec., T., R. Survey or A Sec 6-1	\rea 95-34	<u> </u>
At total	depth											2.County or 1 ea		13. State
14. Date S	pudded	15. Da	te T.D. Reach	ed		16. Da	te Com D & A	-	∏ Ready	to Dr		7. Elevations	(DF, F	RKB, RT, GL)*
9/6/	05	9/	11/05				11/9	/05	( Ready	10 11	ou.	3830		
	Depth: MD			Plug Bac	k T.D.: N	/ID		590	20. I	Depth	Bridge Plu		5	
	TVD					.VD			,			TV	D	
21. Type I	Electric & Other	r Mechani	ical Logs Run	(Submit co	opy of each	1)			22. Was			X № [		Submit analysis)
									1	s DST ections	run [] al Survey?	No X X No		Submit report les (Submit copy)
23. Casing	and Liner Rec	ord (Repo	rt all strings s	et in well)					<u> </u>			//		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Hole Size	Size/Grade	Wt.(#ft.)	Top (MD)	Bottor	n (MD)	Stage Cem Depth		No.of Sl Type of C			rry Vol. BBL) /	Cement T	op*	Amount Pulled
18-1/2				37	371		4 rype (				BBL) /	NA S		
12-1/4	9-5/8 36			51	5181			475				<b>2800</b>		e -
8-3/4	5-1/2	17 & 2	0	98				160	00			1780		144 144
				_										
		~~~~												
24. Tubing	Pacord													
Size	Depth Set (	MD) T	Nation Donate (A)	D)	Size	Depth Set	(MD)	Pagkar D	epth (MD)	$\overline{}$	Size	Depth Set (	(MD)	Packer Depth (MD)
2-7/8	9505	MD) I	acker Depth (M	<u>D)                                    </u>	3120	Deptil Set	(MD)	Packet Di	epin (Wi <i>D)</i>	<del> </del>	3126	Бери Зег	(MD)	Packer Deptir (MD)
	cing Intervals					26. Perfor	ation R	ecord						
	Formation		Тор		ttom		rforated			Size		No. Holes		Perf. Status
A) Bone Spring		9086			90/6-9145			2 JSPF					<u>Open</u>	
B)	Bone Spri	ng	9594	96	510	9	<u>594-9</u>	610	4	JSP	<u>'F                                     </u>	64		<u>Open</u>
C) D)	<del></del>			_							-			
	Fracture, Treatr	nent Cem	ent Squeeze 1						!					
	Depth Interval	ion, con	Squeeze, .	3.0.				Amount and	Type of M	1ateria	1			
9	594-9610		1500 gals 7.5% BSA and 80 balls, 37,500 gals frac flu								ac flui	d + 60,6	00# 2	0/40 prop
9	086-9145													170# 20/40
	******										TAGG	*		
28. Product	ion - Interval A					<del></del>			<del>'</del>		1 1	PEPIED	FOR	RECORD
Date First Produced 11/9/05	Test Date 12/20/05	Hours Tested 24	Test Production	Oil BBL 191	Gas MCF 233	Water BBL 141	Oil Gravit 4	1.6	Gas Gravity		Production	111	<u>P</u> ûmpj	ing-
Choke Size	Tbg. Press. Flwg. SI 300	Csg. Press.	24 Hr.	Oil BBL 191	Gas MCF 233	Water BBL 141	Gas: C Ratio		Well State	- 1	ucing	GARYO		
28a. Produc	tion-Interval B	1 160		TAT		141	<u>. 4:</u>	1660	<u>r</u>	ı oğl	ucing	TECLEUM	PURE	EY
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravit	y	Gas Gravity		Production	Method		MEER J
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: C Ratio	)il	Well Status					

28b. Production	n - Interval	I C										
			Hours Test Production		Oil Gas BBL MCF		Oil Gravity	Gas Gravity	Production Method			
Size			24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status	Well Status			
28c. Production	on-Interval	D	I	<u>.                                    </u>				·				
Date First Test Produced Date		Hours Tested			Oil Gas BBL MCF		Oil Gravity	Gas Gravity				
Choke Tbg. Press. Csg. Flwg. SI		Csg. Press.	24 Hr.	Oil BBL			Gas: Oil Ratio	Well Status				
29. Disposition	n of Gas <i>(So</i>	old,used for f	uel, vented, et	2.)		<u>, I</u>						
tests, inc	important	zones of po	orosity and co				als and all drill-st flowing and shut	em	ion (Log) Markers			
Formatio	n l	Тор	Bottom	Descriptions, Contents, etc.			intents etc		Name	Тор		
		100						Queen		Meas.Depth		
	•									4390		
									es.	5020		
									: Spring	9020		
	ŀ								e Spring	9557		
	İ	1										
								ļ				
		3										
								ļ				
32. Additiona	ıl remarks (	(include plug	ging procedur	e):					· · · · · · · · · · · · · · · · · · ·	<u> </u>		
33. Indicate w	vhich items	have hee at	tached by place	na a che	ck in the a	nnronrinte	hoves					
			-	ing a cinc			_		10			
<u> </u>			full set req'd)		==	ogic Repor		port Directi	onal Survey			
Sundry	Notice for	plugging an	d cement verifi	cation [	Core	Analysis	Other					
34 I hereby c	ertify that	the foregoin	g and attached	informat	tion is com	nlete and o	correct as determin	ned from all availal	ole records (see attached in	etructions)*		
	Λ	the foregoin,	5 una unucnea	niioi ii ka	non is com	piete una e	correct as determin	ned nom an avana	sie records (see attached in	isti detions)		
Name (plea	ase prihi)	Sarah .	Jordan					ritle Product	ion Analyst			
	χ,											
Simotura	/X	<b>Y</b>	$\chi \sim \sim$	)_				. 10/04/0	_			
Signature	1			<u> </u>			I	Date 12/21/0	<u> </u>			
		( )								•		
		$\overline{}$			<del></del>			· · · · · · · · · · · · · · · · · · ·				
itle 18 U.S.C. tates any false	Section 1, fictitious	001 and Tit or fraudulen	le 43 U.S.C. S t statements or	ection 1 represe	212, make ntations as	it a crime to any mai	for any person letter within its juris	knowingly and will sdiction.	fully to make to any depar	rtment or agency of the Unite		

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