Form 3160-4 (April 2004)

UNITED STATES

(April 20	")				ENT OF THE F LAND M							_(OMBNO.	PPROVED 1004-0137 rch 31, 2007	
	WEL	L COM	IPLETIO	N OR F	RECOMPL	ETION I	REPOR	T ANI	D LOG		ı	5. Lease VM-898	Serial No. 319	·	
la. Type o	f Well f Completi		ell Ga		Dry Work Over		[Plu	ıa Back		ff. Resvr				or Tribe Name	_
0. Турс о	Complete	OII.	Other		, work over 1			ig Dack		II. KESVI		7 Unit o	r CA Agree	ment Name and N	0.
	of Operato		g Comp	any									Name and	Well No. Federal #	
3. Addres	ss				, TX 79	702	3a. Pho	ne No.	(include d	rea cod	e)	9. AFI W	ell No.		<u>-</u>
					cordance with		L		7 010				5-3373 ind Pool, or	Exploratory	
At sur					FWL, Se		-	,			<u></u>	oker	Lake	Delaware	NW
At ton	prod. inter			same	·	_		.10	V 1		1	 Sec., T Survey 	., R., M., o	n Block and 18/24S/31	
•	-	•		Same		U	ONF	IU	-N1	IAI	h	2. Count	y or Parish	13 State	<u> </u>
At tota	l depth	san		T.D. Reac	hed		6. Date C						County	NM RKB, RT, GL)*	
	/24/05	5		1/05			D&		X Read	/28/ y to Pro		7. Lievat	ions (Dr, r	жь, кт, ос).	
18. Total	-			19. F	lug Back T.D.	: M D	00	15	20. De	pth Brid	lge Plug Se				
21 20			270		.1:4	TVD		15	20 111			IVT			
ZL Type i	siectric &	Other Me	cnanicai Log	s Kun (Si	ıbmit copy of	eacn)			22. W	as well o				mit analysis) mit report)	
LDC	N/GR,	AIL	(D		ant in wall)				Di	rectiona	Survey?	□No	X Yes (S	Submit copy)	
Hole Size	1		(Report al	p (MD)	Bottom (MI		Cementer		of Sks. &		rry Vol.	Cement	Ton*	Amount Pulled	
17-1/2	13-3/		1.5		946	De	pth	Туре 750	of Cemen	t	(BBL)	surf	•		
		8	48					7 0 2 0							
<u>11</u> 7 - 7/8	8-5/ 4-1/		2 L.6		4185 8270	_		1250 1675		-		Surf	ace 2600'		
/ <u>-// 0</u>	3 1/				02.0										_
24. Tubing	Passed											<u> </u>			
Size		Set (MD)	Packer Dep	th (MD)	Size	Depth 3	Set (MD)	Packer	Depth (M	ID)	Size	Depth	Set (MD)	Packer Depth (M	(D)
2-3/8	7728					26	D - C 4'	D	······						_
25. Produc	Formation		T	Гор	Bottom		Perforation Perforated			Size	No.	Holes	1	Perf. Status	
							7936-48, 8020-34			12					_
E) C)	B) C)					802	0-34	-34			14	14			
D)					,										
27. Acid, 1	Fracture, Tr Depth Inter	reatment, C	ement Squee	ze, etc.			A	mount a	nd Type	of Mater	ial			RECEIVE	<u>:D</u>
	936-80		DA) A	cdz w		gals	7-1/2	% ac		or ividica			-	MAY 0 9 70	INS.
			F:	cac w	/ 129,0	00# 2	0/40	sd					(9)	ed:MITE	101
														C	<u>, r. 7.97</u>
28. Produ Date First	ction - Inte	rval A Hours	Test	Oil	Gas	Water	Oil Grav	vitv	Gas		Production	Method			_
Produced 4/28/05	Date 5/2	Tested 24	Production	oil BBL 89	Gas MCF 109	Water BBL 205	Oil Grav Corr. A 41.	PΪ΄ Ο	Grav			ping			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well	Status					—
	SI		Rate					5:1	Pr	odu	cing				
28a. Prod Date First	Test	Hours	Test	Oil	Gas	Water	Oil Grav	rity	Gas		Production	Method			
Produced	Date	Tested	Production	BBL	MCF	BBL	Oil Grav Corr. A	PI	Gravit	y		, ,			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well S	Status		_			

		iction - Inte	,										
	Pate First roduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Coπ. API	Gas Gravity	Production Method			
	hoke ize	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	,			
28	8c. Prod	uction - Int	erval D										
D:	ate First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method			
ri	roduced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity				
	hoke ize	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status				
29	_		ias (Sold, u	used for fuel,	vented, e	(c.)							
		<u>old</u>					e i serie e		_,				
	Show tests,	v all import	tant zones	(Include Aq of porosity a val tested, cu	and conte	nts thereof: 1, time tool o	Cored interv	als and all drill-sten and shut-in pressure	,	tion (Log) Markers			
	Form	nation	Тор	Bottom		Descriptions, Contents, etc.				Name			
awar 1 Ca rry zani shy e Sp	re Li anyon Cany ta Cany Oring	n yon yon	4045 4263 4291 5168 5345 6463 8130		rocedure):								
						,							
3	X Ele	ectrical/Me	chanical Lo	oeen attached ogs (1 full so ing and cemo	t req'd.)		the appropri Geologic Repo Core Analysis		t Direction				
	4. I here	by certify t	hat the fore	going and a	tached in	formation is	complete and	correct as determine	d from all avai	able records (see attached instruc	tions)*		
34	111010												
34		(please pri	nt)	Cathy	Wrig	ht		Title	Sr. En	g Tech			