Form 3160-4 (August 1999)

(See instructions and spaces for additional data on reverse side)

## UNITED STATES DEPARTME OF THE INTERIOR BUREAU OF LAND MANAGEMENT

1625 ' French DRM APPROVED OMB NO. 1004-0137 Hobbs, NM 88240 November 30, 200

	WE	LL C	OMPLE	TION OR	RECOMP	LETIO	N REPORT	T AND LO	og 10	uus,				NMLC 0608	311)
la Tuna	of Well	<u> </u>	Oil Well	Gas Well	☐ Drv	Other I	njection	<u> </u>						e or Tribe Name	
	of Complet						eepen 🔲 P		Diff.	Resvr,.					
0. Турс	or complet		Other			_	_		_		7		_	ement Name and	No.
2 Nam	e of Operato	<u> </u>											1 70935		
	•		Operat	ina Co									ase Name and		ai + #5/
3. Addı		ana	operat	ing Co.			3a. Pho	ne No. (incl	ude area	code)				en Sand U	11t #54
-		se1	Road.	Suite 1	030. LB	44 D.	allas, T				,	y. Ar 30-4	' <mark>I Well N</mark> o.	56 OIS1	
							eral requiremen				10	) Fie	ld and Pool o	or Exploratory	
	I II			' FEL &							'`		rock Que		
At su	ırface										1	1. Sec	c., T., R., M.,	on Block and	<del></del>
At to	p prod. inte		ported belov		. /-		0./-					Su	rvey or Area	15 <b>-</b> 14S-31	E
		Ur	H Hi		16/5						1	2. Co	unty or Parish	13. State	
	tal depth	<del>-U</del>		-330' FI		30' E							aves	NM	
14. Date	Spudded		15.	Date T.D. Re	ached			Completed	D		1	7. Ele	evations (DF,	RKB, RT, GL)*	
	0.100			10/0/0	,		1/13	)&A 🔲	Keady I	o rtod.	1	414 <b>'</b>	Gl. 44	25'DF; 44	.26' KB
	8/99 Depth: N	4D 5		12/3/99 19.	Plug Back 7	CD: M			0. Dept	h Bridee	Plug Se		<u>GL, 44</u> ИD		
16. 10(2)	тоерия. К	VD .	,500° 3,108°	17.	. Ing Duck		/D 27971	_		_	et	· 1	VD 2207	1	
21. Type	Electric &	Other	Mechanical	Logs Run (Su	bmit copy of		<del></del>	7	22. Was	well co	red? 🗀			omit analysis)	
D	ual La	ter	log										Yes (Sub		
									Dire	ctional S	Survey?	<u>U</u> 1	lo ⊠ Yes	(Submit copy)	
23. Casir	ng and Lines	Reco	rd (Report a	ll strings set in	ı well)			No of 6	Clea P.	Cl				·	
Hole Size	le Size   Size/Grade   Wt. (#/ft.)   Top (MD)		Bottom (MD)		Stage Cementer Depth	No. of Sks. & Type of Cement		Slurry Vol. (BBL)		Cement Top*		Amount Pul	led		
8 5/	/g11		26	surfac	e 365'		<u>-</u>	150 s	ks "(	11	-	6111	face		
	'2"LT&C	:R-1			e 3111'			350 s				_Sui	Tace		
	3 2200	1						1				-			
		$-\dagger$				- 1	<del></del>								
	1														
24. Tubi	<u> </u>		<del></del>		Υ			1				-1		· · · · · · · · · · · · · · · · · · ·	<del></del>
Size	<del></del>	Set (1	<del></del>	er Depth (MD	) Size	L	Depth Set (MD)	Packer De	pth (MD)	<b> </b>	Size	De	pth Set (MD)	Packer Depth	(MD)
2 7/		11'		2797 <b>'</b>	1		26. Perforatio	Decord		<u> </u>					
	cing Interva Formatio		<del></del>	Тор	Botton		Perforated			Size	No. I	loles		Perf. Status	<del></del>
					ļ	<del></del>		- Interval			1.0.	10103	<del> </del>	Terr. Status	
A) O <sub>I</sub>	en hol	e-n	o perio	orations	l & no a	ic1al			-		<del> </del>		<u> </u>		
C)											1		<b> </b>		<del></del>
D)															
	Fracture, T	reatme	nt, Cement	Squeeze, Etc.	<del></del>							ACC	<b>EPTED</b>	FOR RECO	ORD
	Depth Inter						f	Amount and	Type of I	Material					
Or	en lat	er1	y_f/31	11'-5410	Ť										
				tion 1		@ 170	00#						OCT_1	2001	
														<del></del>	<b> </b>
					<del></del>			·					CARYO	OURLEY	<u> </u>
28. Prode	Test	rval A Hours		Oil	Gas	Water	Oil Gra	vitu	Gas	P	roduction	Method	TROLEUM	V ENGINEER	<del>}</del>
Produced	Date	Teste			MCF	BBL	Corr. A		Gravity			-1011100			<del>`</del>
									<u> </u>						
Choke Size	Tbg. Press.	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : O Ratio	il	Well Stat	us					
3120	Flwg. SI	\ riess		<b>&gt;</b>	Inc.	DOL	Kallo								
28a Prodi	uction - Inte	rval R												- A	
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gra		Gas	Pi	roduction	Method			
Produced	Date	Tested	Product	tion BBL	MCF	BBL	Corr. A	PI	Gravity						
Chair	<u> </u>		24 Hr.	Oil	Gas	11/	Gas : Oi		Well Statu	15			<del></del>		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	1 =	BBL	MCF	Water BBL	Ratio		eren Statt	• •					

le First	Test	Hours Tested	Test	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method		
duced	Date	rested	Production	DDL	MCI	Buc	Coll. All	Oleviny			
oke e	Tog. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status			
	ction - Inter	<del></del>	1-	Oil	Gas	Water	Oil Gravity	Gas	Production Method		
ite First oduced	Test Date	Hours Tested	Test Production	1	MCF	BBL	Corr. API	Gravity	Troubling Method		
oke ze	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status	Well Status		
. Dispo	sition of Ga	s (Sold, us	ed for fuel, v	ented, etc	.)	-					
. Sumn	nary of Poro	ous Zones (	Include Aqu	ifers):	<del></del>			31. Forma	tion (Log) Markers	<del></del>	
Show tests,	ali importa	nt zones d	of porosity a	nd conter	nts thereof: I, time tool o	Cored interv pen, flowing	als and all drill-ste and shut-in pressur	es es	· · ·	·	
Form	ation	Top Bottom			Descr	iptions, Con	tents, etc.		Name	Тор	
	ation	Top Dottom		<del>-</del>		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			· · · · · · · · · · · · · · · · · · ·	Meas. Depth	
Queen		3128	' 3160'	' DST	7 #1: 1: 24 60 63 14	st flo 45#-584 0 min 1 34#-115 459# 63 il cut:	10% limest w 30 min, #. 1st SII 418# FF 90 # FSIP 120 0' gas, 35' mud @ 75% of	Top, Bott Yate min Quee	/Salt tom/Salt es ivers	1210 1300 1940 2050 2160 2793	
2. Additi	ional remark	s (include	plugging pro	ocedure):						OCCEPT! NW	
								10.0 190			
(1.) Ele		hanical Lo	gs (1 full set			eologic Repo ore Analysis			Directional Survey	•	
		Ta	going and att			omplete and		ed from all avail	able records (see attached in Clerk	nstructions):	
Name Signat	(please prin	"" Qau	Utw								
		1-		1							