Form 3160-4

U! D STATES

N.M. Il Cons. Division OVED

(August 199	99)		DEPAR' BUREAU							8	.ivi. 11 S				OMPN	NO. 1004-01 ovember 30	27 O `
	WELL								AND LO	. А			AM		210-	2834	
la. Type o	of Well	Oil Wel	l Gas	Well	X r	Ory	Other			n: 53						or Tribe Na	me
b. Type of Completion: New Well Work Over Other						Over 🗌	_ LONG OF				γ τ, .	7. Unit or CA Agreement Name and No.					
	<u>o Petrole</u>	um Corp						10 0 10 1	Phone No.	EAR	A area as	(مار)	В	AISH	ame and Y		
3. Address		Midland	I, TX 7	79702	,			3a		683 - <u>05</u>		ide)		PI We	ii No. .5 - 3090	5	
	on of Well (Rep					nce with l	Federal red	quirem									ry NODTH
At surface 1980' FSL & 660' FEL U.L. I													10. Field and Pool, or Exploratory SHUGART BONE SPRING, NORTH 11. Sec., T., R., M., or Block and				
At top pr	rod. interval re	ported bel	ovsame										Sı	irvey	or SEC 9	- 185	· 31E
At total o	depth SAME	<u>.</u>											12. County or Parish 13. State				
14. Date Spudded 15. Date T.D. Reached								Com		7	. 5		17. Elevations (DF, RKB, RT, GL)*				
6/16	/2000	7/	11/2000) & A	Ĺ	Ready	to Pro	a.	3710 GL					
18. Total Depth: MD 9050 19. Plug Back T.D.: 1							MD 20. Depth Brid					ridge I					
21. Type I	Electric & Othe	r Mechani	cal Logs R	Run (Su	ıbmit co	py of eac	h)			22. Wa			X		=	Submit analy	
	/MSFL/CNL/									!	s DST n		ш	No.		Submit report Yes (Subm	
23. Casing and Liner Record (Report all strings set in well) Stage Cementer No. of Sks. & S									Shirr	y Vol.	\top				. 5 4 4		
Hole Size	Size/Grade	Wt.(#ft.)) Top (MD) Bo		Bottom (MD)		Depth Type o		Type of C	ement (BBL)			Cement Top*		Amoun	t Pulled	
17-1/2				707	707 360 PC 250 PC					+		JRF					
11	H-40 8-5/8	24	24		-+	2221		525 PC				JUNI		<u> </u>			
	J-55		24						218 PC				┪	SURF			
7-7/8							8105		100 PC				7	7438 (CBL)			7260
	J-55		1														
24. Tubing	g Record															T	4.000
N/A	Depth Set (MD) Pa	cker Depth	(MD)	Si	ze	Depth Set (MD)	Packer De	epth (MD	1 3	Size	+	Depth	Set (MD)	Packet L	epth (MD)_
	cing Intervals				<u> </u>	2	6. Perform	ation R	Record								
Formation			Тор		Bottom		Perf	orated	Interval		Size N		No.	No. Holes		Perf. Status	
A)							79	<u> 74 - </u>	7986	_ 1	1 JSPF			13		UNDER CIBP	
B)								_									
C)	·								-	-		-			 		
D)	Fracture, Trea	tmont Car	ment Squee	ze Etc	<u> </u>		<u> </u>				_						
	Depth Interval	tilloit, Co.	nont Squot	, <u>D.</u>	-	· · · ·			Amount and	Type of	Material	1	/CC	EP1	ED FC	R RECO	ORD
	74 - 7986		ACDZ	W/6	M GAL	. 15% M	SR + 25	BS									
														Ar	7 1 5	2000	
									·		_				<u> </u>	 	
												-					_
	tion - Interval		Test	Toi	ii	Gas	Water	Oil		Gas		Produc	uon r	viethod	2020	212223	24 5
Date First Produced	Test Date	Hours Tested	Production	on BI	BL	MCF	BBL	Grav		Gravity Well						*	<u> </u>
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	► BI	BL	Gas MCF	Water BBL	Ratio		Status	PLUG(GED			Ç (70	RECE	: V
	duction-Interva				 1			Le:	-	Г <u>с</u>		Produc	tion 1			APTED	
Date First Produced	Test Date	Hours Tested	Production	≻	BL	Gas MCF	Water BBL	Oil Grav		Gas Gravity		Froduc	aon f	-temod	لمنهج	"' <i>\ES</i> /	4
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	► BI	il BL	Gas MCF	Water BBL	Gas: Ratio		Well Status					**(*) <u>*</u>	Pez:95	हाँ ह

Date First	ction - Inte											
Produced			Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method			
Choke Size	Tbg. Csg. 24 Press. Hr.			Oil BBL				Well Status				
28c. Producti	on-Interval	D	1 - , ,	1	1							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL			Oil Gravity	Gas Gravity	Production Method			
Choke Size			Oil BBL				Well Status					
29. Disposi	tion of Ga	s (Sold, used f	or fuel, vented	!, etc.)			<u> </u>					
Show all tests, inc	important	zones of po	rosity and contested, cushi	ntents th	ereof: Co	ored interv	als and all drill- flowing and sh	stem	ion (Log) Markers			
Formation		Тор	Bottom		Descript	ions, Cont	ents, etc.		Name	Top Meas.Depth		
								BONE SPE		780 1800 3175 4255 5808 7530 7800 8070 8755		
SET (SPOT RESP(WOC &	CIBP @ 45 SX OT 45 S & TAG @ nclosed at	7925, CIR PLUG @ 7 SX @ 2271 2098', S	'310-7210' ', WOC, [10# BF . SPO DID NO . @ 757	T 45 S) T TAG. 7-657'. 2.Geolog	(PLUG RESPO SPOT 1	@ 5898-5748 T 45 SX @	3'. SPOT 45 2271, WOC, [) SURFACE.]	SX CMT. CUT 5-1/2 (SX PLUG @ 2271', DID NOT TAG. RESPO	WOC DID NOT TAG. T 45 SX @ 2271'		
1.Electr 5.Sundr	y Notice f	or plugging a	nd cement ver					mined from all ava	nilable records (see attached	instructions)*		

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.