rate of 120 producing	the foregoing is true and correct	tubing below ubing & rods, bbls load wat water before ACCEP Ad CAELSB	Packer @ rate @ start pumping. er a dav. 4-16	of 3200 Well 5-90. T	Psi, ISIP	A 1180 psi. (ave. was ARCOMIVED 37 AN 30	
rate of 120 producing	. sand @15 BPM down lled Packer, reran t O bbls oil/day & 32 5 bbls oil & 3 bbls	tubing below ubing & rods, bbls load wat water before ACCEP Ad CAELSB	Packer @ rate of start pumping. er a day. 4-16 treatment. FED FOR DICOR AD FOR DICOR AD NEW MEXIC	of 3200 Well 5-90. T	Psi, ISIF producing his well	A 1180 psi. (ave. was ARCOMIVED 37 AN 30	
rate of 12	. sand @15 BPM down 11ed Packer, reran t 0 bbls oil/day & 32	tubing below ubing & rods, bbls load wat water before ACCEP Acc	Packer @ rate of start pumping. er a day. 4-16 treatment.	of 3200 . Well 5-90. 1	Psi, ISIP	A 1180 psi. ave. was APR CEIVED 37 M	
rate of 12	. sand @15 BPM down 11ed Packer, reran t 0 bbls oil/day & 32	tubing below ubing & rods, bbls load wat water before ACCEP Ada	Packer @ rate of start pumping er a day. 4-16 treatment.	of 3200 . Well 5-90. T	Psi, ISIP	A 1180 psi. ave. was APR CEIVED 37 M	
rate of 12	. sand @15 BPM down 11ed Packer, reran t 0 bbls oil/day & 32	tubing below ubing & rods, bbls load wat water before	Packer @ rate o start pumping er a day. 4-10 treatment.	of 3200 . Well 5-90. T	Psi, ISIP	A 1180 psi. ave. was APR CEIVED 37 M	
rate of 12	. sand @15 BPM down 11ed Packer, reran t 0 bbls oil/day & 32	tubing below ubing & rods, bbls load wat	Packer @ rate @ start pumping. er a dav. 4-16	of 3200 Well	Psi, ISIP	י 1180 psi. d ave. was	
rate of 12	. sand @15 BPM down 11ed Packer, reran t 0 bbls oil/day & 32	tubing below ubing & rods, bbls load wat	Packer @ rate @ start pumping. er a dav. 4-16	of 3200 Well	Psi, ISIP	י 1180 psi. d ave. was	
rate of 12	. sand @15 BPM down 11ed Packer, reran t 0 bbls oil/day & 32	tubing below ubing & rods, bbls load wat	Packer @ rate @ start pumping. er a dav. 4-16	of 3200 Well	Psi, ISIP	' 1180 psi. g @ ave. was	
rate of 12	. sand @15 BPM down 11ed Packer, reran t 0 bbls oil/day & 32	tubing below ubing & rods, bbls load wat	Packer @ rate @ start pumping. er a dav. 4-16	of 3200 Well	Psi, ISIP	9 1180 psi.	
On 4-11-90	treated perfs. from	3121'-3441'	w/10,000 gals.				
nent to this work.) •	COMPLETED OPERATIONS (Clearly s well is directionally drilled, give	subsurface locations a	ils, and give pertinent d nd measured and true v	ates, includi ertical depti	ng estimated di as for all marke	ate of starting a ers and zones per	ny tl-
REFAIR WELL (Other)	CHANGE PLANS		(Other) (Nors: Report re Completion or Rec	completion R	eport and Log f	(orm.)	
FRACTURE TREAT SHOOT OR ACIDIZE	MULTIPLE COMPLET	E	FRACTURE TREATMENT Shooting or acidizing	<u>X</u>	ALTERING ABANDONM		
TEST WATER SHUT-OF	<u></u>	ING	SU WATER SHUT-OFF	BSEQUENT RI	BEPAIRING	WELL	
N	Check Appropriate Box	To Indicate Nature					
	3593' G	GR	,	Ec	ldy	NM	
PERMIT NO.	15. ELEVATIONS (Show whether DF, RT, G	3, etc.)		OUNTY OF PARIS	18-S, R-31-	-E
660' FNL-660'	FWL			11. 8	SURVEY OR ARI	R BLK. AND Sa	
P. O. Drawer LOCATION OF WELL (Re See also space 17 below At surface	3488, Midland, Texas eport location clearly and in accor w.)	79702 dance with any State	O. C. D. requirements A. OFFICE	E P	3 TELD AND POOL, Ower Gray	or wildcar ourg-San Ai	ndre
The Eastland	Oil Company 🖌		APR 30 '90		ower Grayl	burg Unit '	I'R 3
OIL GAS GAS WELL NAME OF OPERATOR	OTHER	<u> </u>		. Р	ower Gray	burg Unit	
	form for proposals to drill or to Use "APPLICATION FOR PERM			7 11	VIT AGREEMENT		
			WELLS	0. 17	INDIAN, ALLOTY	THE OR TRUE NAM	t F .
	BUREAU OF LAND M				C029389(E)	
		HE INTERIOR	SUBMIT IN TRIPL. A (Other Instructions or verse side)		Expires Augu LASE DESIGNATIO CO29389 (E	u No. 1004–01. st 31, 1985 DN AND BERIAL NO	OX'

*See Instructions on Reverse Side

Title 18 U.S.C. Section 1901, makes it a crime for any person knowingly and willfully to make to any department or aceney of the United States any faise, rictitious or fraudulent statements or representations as to any matter within its invisited.