SUBMIT IN TRU

Form approved. Budget Bureau No. 42-R1425.

(Other instruct) reverse side)

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY					124 0421214
APPLICATION	ON FOR PERMIT	TO DRILL, D	EEPEN, OR PLUG	BACK"	6. IF INDIAN, ALLOTTEE OR TRIBE HA
Ia. TYPE OF WORK	RILL 🗷	DEEPEN [7. UNIT AGREEMENT NEMS
b. TYPE OF WELL	KILL (DEEPER L	j PLOG B	70 , []	-
WELL DE	GAS WELL OTHER		BINGLE TO MUL	TIPLE	S. FARM OR LEASE NAME
2. NAME OF OPERATOR					Marg-A
	roleum Company				9. WELL NO.
3. ADDRESS OF OPERATO					1
Room 711, Ph	llips Bldg., O	dessa, Texas	79761		10. FIELD AND POOL, OR WILDCAT
Room 711, Phillips Bldg., Gessa, Texas 79761 4. Location of Well (Report location clearly and in accordance with any State requirements.) At surface 1980: FS&W lines Sec. 25 (Unit K)					Flying M, South
	•	. 25 (Unit A)	e de la companya de l	5	AND SURVEY OR AREA
At proposed prod. sone			Ŧ.		25 Q_S 32_F
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE®					25, 9-S, 32-E 12. COUNTY OR PARISH 13. STATE
10 miles nort	h of Caprock,	New Mexico			Lea Kew Mexic
15. DISTANCE FROM PR	OPOSED*		16. NO. OF ACRES IN LEASE		OF ACRES ASSIGNED
PROPERTY OR LEASE	LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig. line, if any) 660 FN				O -
18. DISTANCE FROM PE	OPOSED LOCATIONS		19, PROPOSED DEPTH	20. ROTA	RY OR CABLE TOOLS
OR APPLIED FOR, ON	DRILLING, COMPLETED, THIS LEASE, FT. NON	e	10,700'	rot	a ry
· · · · · ·	whether DF, RT, GR, etc.))			22. APPROX. DATE WORK WILL STA
later					upon approval
23.		PROPOSED CASING	AND CEMENTING PROC	GRAM -	<u> </u>
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO			QUANTITY OF CEMENT
			1100	Sheffici	ent to circulate ab su
17 1/2"	13 3/8"	48#	4001		
17 1/2" 11" 7 7/8"	13 3/8" 8 5/8" 5 1/2"	17#, 15.5#	3600 * Total depth	Siffici u c tive i Suffici	ext to cover possible ntervals 400 SAS
7 7/8" Mud Additives	8 5/8" 5 1/2" as required for	32# 17#, 15.5# or control.	3600 * Total depth ed- Series 900 t	Siffici uctive i Suffici uctive i	ent to cover possible ent to cover possible entervals (Fig. 6 attached)
7 7/8" Mud Additives	8 5/8" 5 1/2" as required for	32# 17#, 15.5# or control.	3600 * Total depth ed- Series 900 t	Siffici uctive i Suffici uctive i	ext to cover possible ntervals (50)
7 7/8" Mud Additives	8 5/8" 5 1/2" as required for	32# 17#, 15.5# or control.	3600 * Total depth ed- Series 900 t	Siffici uctive i Suffici uctive i	ext to cover possible ntervals (1986).
7 7/8" Mud Additives	8 5/8" 5 1/2" as required for	32# 17#, 15.5# or control.	3600 * Total depth ed- Series 900 t	Siffici uctive i Suffici uctive i	ent to cover possible ent to cover possible entervals (Fig. 6 attached)
7 7/8" Mud Additives	8 5/8" 5 1/2" as required for	32# 17#, 15.5# or control.	3600 * Total depth ed- Series 900 t	Siffici uctive i Suffici uctive i	ent to cover possible ent to cover possible entervals (Fig. 6 attached)
7 7/8" Mud Additives	8 5/8" 5 1/2" as required for	32# 17#, 15.5# or control.	3600 * Total depth ed- Series 900 t	Siffici uctive i Suffici uctive i	ent to cover possible ent to cover possible entervals (Fig. 6 attached)
7 7/8" Mud Additives	8 5/8" 5 1/2" as required for	32# 17#, 15.5# or control.	3600 * Total depth ed- Series 900 t	Siffici uctive i Suffici uctive i	ext to cover possible ntervals (1986).
7 7/8" Mud Additives	8 5/8" 5 1/2" as required for	32# 17#, 15.5# or control.	3600 * Total depth ed- Series 900 t	Siffici uctive i Suffici uctive i	ent to cover possible ent to cover possible entervals (1980)
7 7/8" Mud Additives	8 5/8" 5 1/2" as required for	32# 17#, 15.5# or control.	3600 * Total depth ed- Series 900 t	Siffici uctive i Suffici uctive i	ent to cover possible ent to cover possible entervals (1980)
7 7/8" Nud Additives Nout Preventor IN ABOVE SPACE DESCRIZORE. If DESCRIZORE is 1	8 5/2" 5 1/2" 5 as required for Eqpt: Hydraul	17#, 15.5# or control. lically operat	Total depth red- Series 900 t Series 1500	Siffici uctive i Suffici uctive i to TD (ent to cover possible ntervals (1997) Fig. 6 attached) (1997) Fig. 5 attached) (1997) Fig. 5 attached) (1997) Fig. 5 attached) (1997) Fig. 6 attached) (1997) Fig. 6 attached) (1997) Fig. 6 attached) (1997) Fig. 6 attached) (1997) Fig. 7 attached) (1997) Fig. 8 attached) (1997) Fig. 8 attached) (1997) Fig. 9 attached) (1997) Fig. 9 attached) (1997) Fig. 10 attached) (1997) Fig. 10 attached) (1997) Fig. 10 attached) (1997) Fig. 20 attached) (1997) Fig. 3 attached) (1997) Fig. 5 attached) (1997) Fig. 5 attached) (1997) Fig. 6 attached) (1997) Fig. 5 attached) (1997) Fig. 6 attached) (1997) Fig. 6 attached) (1997) Fig. 6 attached) (1997) Fig. 7 attached) (1997) Fig. 8 attached) (1997) Fig. 9 attached) (1997) Fig. 9 attached) (1997) Fig. 10 attached) (1997) Fig.
7 7/8" Mud Additives wout Preventor	8 5/2" 5 1/2" 5 as required for Eqpt: Hydraul	17#, 15.5# or control. lically operat	Total depth red- Series 900 t Series 1500	Siffici uctive i Suffici uctive i to TD (ent to cover possible ent to cover possible entervals (Fig. 6 attached)
7 7/8# Mud Additives Nout Preventor IN ABOVE SPACE DESCRIPTION	8 5/8" 5 1/2" 5 as required for Eqpt: Hydraul	17#, 15.5# or control. lically operat	Total depth Total depth Series 900 t Series 1500!	o 400' (and how a present productive in present productive in and measure	ent to cover possible ent to cover possible ntervals (5) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
7 7/8" Nud Additives Nout Preventor IN ABOVE SPACE DESCRIZORE. If DESCRIZORE is 1	8 5/8" 5 1/2" 5 as required for Eqpt: Hydraul	17#, 15.5# or control. lically operat	Total depth red- Series 900 t Series 1500	siffici suctive i suffici uctive i to TD (to TD (and measure r Engine	ritervals ent to cover possible ntervals ent to cover possible ntervals Fig. 6 attached) Fig. 5 attached) Fig. 5 attached Cover possible ntervals Fig. 6 attached Cover possible ntervals Cover possible ntervals Fig. 6 attached Cover possible ntervals Cover possible ntervals Fig. 6 attached Cover possible ntervals Cover possible ntervals Cover possible ntervals Fig. 6 attached Cover possible ntervals Cover possible ntervals Cover possible ntervals Cover possible ntervals Fig. 6 attached Cover possible ntervals Fig. 6 attached Cover possible ntervals Cover poss
7 7/8# Nud Additives Nout Preventor IN ABOVE SPACE DESCR. ZONE. If prevents program, if	8 5/8" 5 1/2" 5 as required for Eqpt: Hydraul	17#, 15.5# or control. lically operat	Total depth Total depth ded- Series 900 t Series 1500! n or plug back, give data or data on subsurface locations Senior Reservoir	siffici suctive i suffici uctive i to TD (to TD (and measure r Engine	ritervals ent to cover possible ntervals ent to cover possible ntervals Fig. 6 attached) Fig. 5 attached) Fig. 5 attached Cover possible ntervals Fig. 6 attached Cover possible ntervals Cover possible ntervals Fig. 6 attached Cover possible ntervals Cover possible ntervals Fig. 6 attached Cover possible ntervals Cover possible ntervals Cover possible ntervals Fig. 6 attached Cover possible ntervals Cover possible ntervals Cover possible ntervals Cover possible ntervals Fig. 6 attached Cover possible ntervals Fig. 6 attached Cover possible ntervals Cover poss
7 7/8# Nud Additives Nout Preventor IN ABOVE SPACE DESCRIPTION This space for Family Present No.	8 5/8" 5 1/2" s as required for Eqpt: Hydraul	17#, 15.5# or control. lically operat	Total depth ded- Series 900 t Series 1500! n or plug back, give data or data on subsurface locations Senior Reservoi:	o 400' ((audio, ya yini a resent productive in and measure	ritervals ent to cover possible ntervals fig. 6 attached) Fig. 5 attached) Cuctive sone and proposed new product d and true vertical depths. Give blow
7 7/8# Nud Additives Nout Preventor IN ABOVE SPACE DESCR. ZONE. If prevents program, if	8 5/8" 5 1/2" 5 as required for Eqpt: Hydraul 6 drill or deepen directionary. We derail or State office use)	17#, 15.5# or control. lically operat	Total depth ded- Series 900 t Series 1500! n or plug back, give data or data on subsurface locations Senior Reservoi:	o 400' ((audio, ya yini a resent productive in and measure	riervals ent to cover possible ntervals fig. 6 attached) Fig. 5 attached) Fig. 5 attached Cuctive zone and proposed new product d and true vertical depths. Give blow
7 7/8# Nud Additives Nout Preventor IN ABOVE SPACE DESCR. ZONE. If prevents program, if This space for Fa	8 5/8" 5 1/2" 5 as required for Eqpt: Hydraul 6 drill or deepen directionary. We derail or State office use)	17#, 15.5# or control. lically operat	Total depth ded- Series 900 t Series 1500! n or plug back, give data or data on subsurface locations Senior Reservoi:	o 400' ((audio, ya yini a resent productive in and measure	riervals ent to cover possible ntervals fig. 6 attached) Fig. 5 attached) Ructive zone and proposed new product d and true vertical depths. Give blow
7 7/8# Nud Additives Nout Preventor IN ABOVE SPACE DESCR. ZONE. If prevents program, if This space for Fa	8 5/8" 5 1/2" 5 as required for Eqpt: Hydraul 6 drill or deepen directionary. We derail or State office use)	17#, 15.5# or control. lically operat	Total depth ded- Series 900 t Series 1500! n or plug back, give data or data on subsurface locations Senior Reservoi:	siffici suctive i suffici uctive i to TD (to TD (and measure r Engine	riervals ent to cover possible ntervals fig. 6 attached) Fig. 5 attached) Ructive zone and proposed new product d and true vertical depths. Give blow