Form 3160-3 (November 1983) (formerly 9-331C)

AUNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN T LICATE* (Other instructions on reverse side)

Form approved. Budget Bureau No. 1004-

Expires August	31	1985 SERIAL	, 13 10.
NM 15202			

APPLICATIO		·		IT		NM 15302	
######################################	N FOR PERMIT	TO DRILL,	DEEPE	N, OR PLUG	BACK	6. IF INDIAN, ALLOTTE	OR TRIBE NAME
	RILL 🖾	DEEPEN		PLUG BA	CK 🗆	7. UNIT AGREEMENT N	AMB
ATT -	WELL OTHER			NGLE MULTI	PLE	S. FARM OR LEASE NA	Y(1)
NAME OF OPERATOR				4 H.O.H.V.O.D	RY	Bar 4 Federal	
ADDRESS OF OPERATOR	& Gas Company				J.	9. WELL NO.	
7 004-		70702		APR 27 19	387	1	
LOCATION OF WELL (F	Midland, Texas Report location clearly an	d in accordance wi	ith any S	ate requirements *)		10. FIELD AND POOL, C	
30-1980' FSL	2 660! PUI		•		-	Rustler Bluff	Atoka las
At proposed prod. zor	ne	H 1		ARTESIA, OF	FICE	AND SURVEY OR AL	UBA V
30 -1980' FSL	& 660' FWL	<u> </u>				Sec. 4, T25S,	R29E
	AND DIRECTION FROM NE E of Malaga	AREST TOWN OR POS	ST OFFICE	•		12. COUNTY OR PARISH	13. STATE
DISTANCE FROM PROP	USED*		1 16 No	. OF ACRES IN LEASE	1 17 NO 0	Eddy	NM
PROPERTY OF LEARES	1T 660'	601			TO TE	F ACRES ASSIGNED HIS WELL	•
(Also to nearest dri	FOSED LOCATION®	60'		320 OPOSED DEPTH	20. ROTAL	320 BY OR CABLE TOOLS	···
OR APPLIED FOR, ON TH	•	None	ŧ	800'	Rotary		
	nether DF, RT, GR, etc.)	£ #		· · · · · · · · · · · · · · · · · · ·	+10 Lu1)	22. APPROX. DATE WO	BE WILL START
-2940.7 '	GR 2943.7					When perm	itted
		PROPOSED CAS	ING AND	CEMENTING PROGRA	М		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	TOOT	SETTING DEPTH		QUANTITY OF CEMEN	T
17-1/2	13-3/8	48#		650 '	500	sacks Circulat	ed
12-1/4 8-1/2	9-5/8	36#	- 1	3200'	1200	goolea Cdarratta	1
· .		1 .064				sacks Circulat	ea
6-1/8	4-1/2 Liner	26# 13.5#		10500' 12800'	1325	sacks Circulate sacks TOL: 10	
OP - Install	4-1/2 Liner at 3200' w/3000	13.5#	2450#	10500' 12800'	1325 220	sacks TOL: 10 At 10,500'	
<u>OP</u> - Install ncrease to 10 urface contro	4-1/2 Liner at 3200' w/3000 0,000# cap. w/50 01led BOP instal	13.5# O# cap. and 000# annular	2450# r prev	10500' 12800'	1325 220	sacks sacks TOL: 10 At 10,500' dard),200'±
<u>OP</u> - Install ncrease to 10 urface contro	4-1/2 Liner at 3200' w/3000 0,000# cap. w/50 01led BOP instal	13.5# O# cap. and 000# annular	2450# r prev	10500' 12800'	1325 220	sacks TOL: 10 At 10,500'),200'±
OP - Install ncrease to 10 urface contro as is not ded	4-1/2 Liner at 3200' w/3000 0,000# cap. w/50 01led BOP instal dicated.	13.5# O# cap. and O00# annular Llation.	r prev	10500' 12800' annular preve	1325 220 entor. use stan	At 10,500' dard MAR 19 MST. 6 N	987 Fost NC, 15-1-
OP - Install ncrease to 10 urface contro as is not ded as is not ded above space describe e. If proposal is to content program, if any	at 3200' w/3000, 000# cap. w/500 lled BOP installicated.	13.5# O# cap. and O00# annular Llation.	en or plu	10500' 12800' annular preve	1325 220 entor. use stan	At 10,500' dard MAR 19 MST. 6 N	987 Fost NC, 15-1-
OP - Install acrease to 10 arface control as is not ded BOVE SPACE DESCRIBE. If proposal is to center program, if any	at 3200' w/3000, 000# cap. w/500 lled BOP installicated.	13.5# O# cap. and O00# annular Llation.	en or plu	10500' 12800' annular preventor. Will u	1325 220 entor. use stan	At 10,500' dard MAR 19 MST. 6 N	987 Fost NC, 5-1
OP - Install ncrease to 10 urface contro as is not ded BOVE SPACE DESCRIBE If proposal is to center program, if any	at 3200' w/3000, 000# cap. w/500 lled BOP installicated.	13.5# O# cap. and O00# annular Llation.	en or pit data on	10500' 12800' annular preventor. Will u	1325 220 entor. use stan	At 10,500' dard MAR 19 MST. 6 N	987 Fost No. 105-1-1-1