Form 3160-3 (July 1989) (formerly 9-331C)

SPECIAL STIPULATIONS

DEDARTMENT OF THE INTERIOR

CONTACT RE VINC OFFICE FOR NUMBER OF COPIES REQUIRED VING BLM Roswell District
Modified Form No.
NM080-3160-2

UNITED STATES (Other instructions on reverse side)

BUREAU OF LAND MANAGEMENT APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 1a. TYPE OF WORK								5. LEASE DESIGNATION AND SERIAL NO. NM-56220 6. IF INDIAN, ALLOTTEE OR TRIBE NAME													
												b. TYPE OF WELL	DRILL 🛛	DI	EEPEN		PLUG BAC	ж 🗆	7. UNIT AGREE	MENT NAM	IE
												OIL GAS OTHER SINGLE K MULTIPLE TONE							8. FARM OR LEASE NAME		
2. NAME OF OPERATOR 3a. AREA CODE & PHONE NO.							'DD' FEDERAL -24-														
TEXACO EX	PLORATION AND	PRODUCTION IN	c. 🗸		(915) 688-4	B20	9. WELL NO.														
3. ADDRESS OF OPERATOR P. O. Box 3109, Midland, Texas 79702								3 10. FIELD AND POOL, OR WILDCAT													
											4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface								X DAGGER DRAW UP.PENN.N.		
660' FSL &	: 1650° FEL, U	NIT LETTER: 0	-		for the second	1992	11. SEC., T., R	., M., OR Y OR ARE	BLK. A												
SAME					· · · · · · · · · · · · · · · · · · ·				-S, R-24-E												
•		FROM NEAREST TOWN		FICE*	4	r fyr. Cyfrif - er	12. COUNTY OR	12. COUNTY OR PARISH 13. STATE													
		ARTESIA, NEW	MEXICO	Lia va ar a		1	EDDY		NM												
LOCATION TO NI	EAREST FASE INF ET	660'		16. NO. OF A	CRES IN LEASE		F ACRES ASSIGNED IIS WELL														
	EASE LINE, FT. t drig. unit line, if a				160	ļ		160													
8. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 1035'				19. PROPOSED DEPTH		20. ROTARY OR CABLE TOOLS															
1000							ROTARY 22. APPROX. DATE WORK WILL START *														
·	ow Whether DF, RT,	GR, ETC.)					1														
GR-3588'		DDODOS	ED CASIN	IC AND CEM	ENTING PROGRA	A B 4	NOVE	MREK 2	3, 1992												
		PROPUSI	ED CASIN	IG AND CEM	ENTING PROGRA	- MA															
HOLE SIZE	CASING SIZE	WEIGHT/FOOT		ADE	THREAD TYPE		TING DEPTH		QUANTITY OF CEMENT												
17 1/2	13 3/8	48#		C-40	PE		40'	REDIMIX													
12 1/4 7 7/8	8 5/8 5 1/2	24# 15.5# & 17#		C-50 -50	ST&C LT&C		1100CIRCUI 8000何e		B5 SACKS												
i		CTOR - REDIMIX				İ	apove Mo	Kamp	Part												
ASS C w/ 29 ODUCTION CA AKES (12.8p TOOL @ 450	6 Cacl2 (14.8p .SING - 1st ST/ .pg, 1.87cf/s, .0' - 2nd STG:	S CLASS C w/ 4 pg, 1.34cf/s, 6 age: 550 Sacks 9.9gw/s). F/B 675 Sacks 35/ s). F/B 100 Sak	3.31gw/ S 35/65 160 SA 65 POZ	s). POZ CLASS CKS CLASS CLASS H W	S H w/ 6% GEL H (15.6ppg, / 6% GEL, 5%	, 5% SA 1.18cf/s SALT, 8	LT & 1/4# C s, 5.2gw/s).	ELLOPH PHANE	IANE FLAKES												
RE ARE NO	OTHER OPERAT	ORS IN THIS QUA	VRTER QU	UARTER SEC	CTION.		:														
TE: LOCATIO	N WAS MOVED	200' EAST FROI	M THE 'I	NOTICE OF \$	STAKING' LOCA	TION FOI	R GEOLOGICAL		## 5.												
BOVE SPACE DESC oposal is to drill	CRIBE PROPOSED PRO I or deepen direction	GRAM: If proposal is t nally, give pertinent di	o deepen d ata on subs	or plug back, gi surface location	ve data on present s and measured an	productive d true verti	zone and proposical depths. Give	ed new p	roductive zone.												
SIGNED	.P. Bash	am/cwx	TITLE	DRILLI	IG OPERATIONS	MANAG	ER DATE _	11-	-04-92												
his space for Fe	deral or State office	use)																			
PERMIT NO			-	APPRO	VAL DATE																
		•		्रीयुष्यः १ 🕏	€ Section		DATE	11 -	12-G7												
APPROVED BY CONDITIONS OF A	APPROVAL. IF ANY:		TITL	E <u>114683</u>			DATE	11-2	J-70												
PROVAL SUB	JECT TO																				
NERAL REOU	IREMENTS AND																				

*See Instructions On Reverse Side