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

APPROVED BY

CONDITIONS OF APPROVAL, IF ANY:

UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN TRIPLICATE*
(Other instructions on reverse side)

Form approved. Budget Bureau No. 1004-0136 Expires August 31, 1985

DATE 3269/

5. LEASE DESIGNATION AND SERIAL NO.

	DOKLAU	OF LAND MANAG	PAILIAI				NM 27805
APPLICATIO	N FOR PERMI	T TO DRILL, D	DEEPEN,	OR P	LUG B	ACK	6. IF INDIAN, ALLOTTEB OR TRIBE NAME
a. TYPE OF WORK	RILL 🗆	DEEPEN [UG BAC		7. UNIT AGREEMENT NAME
OIL (WELL OTHER		SINGLE	X	MULTIPL	E [S. FARM OR LEASE NAME
NAME OF OPERATOR	WELL LZJ OTHER		ZONE		ZONE		-
MERCURY E	XPWRATION O	COMPANY					9. WELL NO.
ADDRESS OF OPERATOR							1
1619 PENNSYLVANIA AUE. FORT WORTH, TEXAS 76104. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)							10. FIELD AND POOL, OR WILDCAT
							WEST BECTLEG RIDGE ATO
1980 FSL \$ 1980 FEL SEC. 15 - 225 - 326							11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
At proposed prod. zone SAME Linit						15-225-32E	
4. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE®							LEA NM 12. COUNTY OR PARISH 18. STATE
45 MILES SW HOBBS							LEA NM
15. DISTANCE FROM PROPOSED* 16. NO. OF ACRES IN LEASE 17. NO.							OF ACRES ASSIGNED
PROPERTY OR LEADE		1980	1980 320 1			TO T	320
. DISTANCE FROM PRO			19. PROPOSE	DEPTH		20. ROT	ART OR CABLE TOOLS
OR APPLIED FOR, ON TI		NA	ľ	3,36	0	W	LEW SERVICE UNIT
. ELEVATIONS (Show w)	hether DF, RT, GR, etc.	.)					22. APPROX. DATE WORK WILL START*
3728	G.L.						3-1-91
•		PROPOSED CASI	NG AND CEM	ENTING	PROGRAM		
SIZE OF HOLE	BIZE OF CABING	SIZE OF CASING WEIGHT PER F		OOT SETTING DEPTH			QUANTITY OF CEMENT
1. SET CIB 2. Poil To 3. PERFOR 4. ACIDIZ	OP IN TAIL I BING & RUN INTO WITH T	PROPOSE TO PL TOINT BELOW IN HOLE WIT TUBING GUN 500 GALLEN	5 BAKE TH BAKE 13 ₁ 290	.R "F =R "F - 29	Pac 2' Pac 4, 13	cker 320 -	@ 13,580
ne. If proposal is to	drill or deepen direct	If proposal is to deepionally, give pertinent	en or plug ba data on subs	ck, give urface lo	data on pre ocations and	sent proc measure	iuctive zone and proposed new productive d and true vertical depths. Give blowout
ABOVE SPACE DESCRIB ne. If proposal is to eventer program, if ar	drill or deepen direct	If proposal is to deep ionally, give pertinent	data on subs	urface lo	data on pre ocations and	measure	d and true vertical depths. Give blowout

APPROVAL DATE

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