UNITED	12.00 (A. 1.1.00 (B. 1
DEPARTMENT OF THE INT	ERIOR
DUDGALL OF LAND MANAGES	IFNT

Expires:	December 31, 1991
5. LEASE DESIGN	LATION AND SERIAL NO.

ľ)	P	

	BUREAU OF LAND MANAGEMENT			NM-91078
APPLICATION FOR PERMIT TO DRILL OR DEEPEN			B. IF INDIAN, ALLOTTEE OR TRIBE NAME	
. TYPE OF WORK	APPLICATION FOR	PENNIII IU DNILL	ON DEEPEN	N\A
. 1112 01 17512	DRILL X	DEEPEN		7. UNIT AGREEMENT NAME
TVDF OF UEU	L			N\A
TYPE OF WELL	GAS GAS		SINGLE MULTIPLE	8. FARM OR LEASE NAME, WELL NO.
WELL XXX	<u> </u>	THER	ZOME ZOME	LENTINI 1 FEDERAL #17 15093
NAME OF OPERATO HEVRON U.S.A.		4323		9. API WELL NO.
ADDRESS AND TELE	· · · · · · · · · · · · · · · · · · ·	7383		30-015-28474
		- DODY MATTHEWS (015) 697	.7812	10. FIELD AND POOL, OR WILDCAT 3667
P.O. BOX 1150, MIDALND, TX 79702 ATTN: RORY MATTHEWS (915) 687-7812 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)				UEDDARUDA DEND EAST
	O, LET & 880, L2F	with sank 2 calor technisation.		11. SEC., T., R., M., OR BLK.
t surface 39				AND SURVEY OR AREA
t proposed prod. zone	Unit	(D)		SEC. 1, T23S, R28E
I. DISTANCE IN MILE	S AND DIRECTION FROM NEAREST TOWN	OR POST OFFICE		12. COUNTY OR PARRISH 13. STATE
MILES NORTH	EAST OF LOVING			EDDY NEW MEXICO
5. DISTANCE FROM F	PROPOSED*		16. NO. OF ACRES IN LEASE	17, NO, OF ACRES ASSIGNED
CATION TO NEARES			800	TO THIS WELL
ROPERTY OR LEASE! Liso to neavest drig. Li				40
	PROPOSED LOCATION*		19. PROPOSED DEPTH	20. ROTARY OR CABLE TOOLS
O NEAREST WELL D	RILLING, COMPLETED,		7,000*	ROTARY
R APPLIED FOR, ON	THIS LEASE, FT.			
1. ELEVATIONS (Short	w whether DF, RT, GR, ect)		John J. Santastinal Makes Bee	22. APPROX. DATE WORK WILL START*
LE: 3041'		₩	risbed Controlled Water Bas	ASAP
3.		DRODGED CACING	AND CONTRICTOR DOCCO ANA	Secretary's Potash
	00 10 01 01 01 01 01 01 01 01 01 01 01 0		AND CEMENTING PROGRAM SETTING DEPTH	QUANTITY OF CEMENT
12 1/4"	GRADE, SIZE OF CASING M-50, 8 5/8"	WEIGHT PER FOOT 23 #	300,	CIRCULATED PART ID-1
7 7/8"	K-55, 5 1/2"	15.5 #	7000'	CIRCULATED 4-28-95
	R-33, 3 1/2	1007	7,00	Must be X A
OPE EQUIPN	kopse komi Gorarsi Kaqoi	and in	CHED CHEVRON CLASS II BOP DRAV APR 2 0 1905 OIL OA	MAR 01 1995
	Special Stipuin Attac?rad CRIBE PROPOSED PROGRAM: If proposal ve perunent data on subsurface locations a	is to deepen, give data on present produ	tive zone and proposed new production zone. If proposal is to live blowout preventer program, if any.	drill or
24 Si gned 	Matthews	ππε	DRILLING TECHNICAL ASSISTAN	T DATE 2/22/95
(This space for Fed	eral or State office use)			
PERMIT NO			APPROVAL DATE	
CONDITIONS OF A	PPROVAL, IF ANY:		e rights in the subject lease which would entitle the applicant to	to conduct operations thereon. $\frac{1}{2} \frac{1}{2} - \frac{1}{2} \frac{1}{2} - \frac{1}{2} \frac{1}{2} \frac{1}{2} = \frac{1}{2} \frac{1}{2}$