UNI / STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN TRIPLICATE	Form approved.
N.M.ºOIE CONS.	THE STON "- 1004-0136
P.O. BOX 1980	Edwar Colomber 21, 1991
HOBBS, NEW M	EXICO 88240

		B	UREAU OF L	AND MANA	GEMENT	HOBB	S, NEW M	EXIC	Q 88240	HIE MANE
	APPLICAT	ION FO	R PERMIT	TO DRILL	OR DEF	PFN			NA	INC IONE
1e. TYPE OF WORK	ALICIOAL	101110		TO DITTE	OII DEL				NVA	
	DRILL	X		DEEPEN					7. UNIT AGREEMENT NAME	
b. TYPE OF WELL									N/A	
AET NOOR			OTHER		SING ZONE		MULTIPLE ZONE		8. FARM OR LEASE NAME, WELL NO	0.
2. NAME OF OPERATOR	t			····					EUNICE MONUMENT S	OUTH UNIT B #925
CHEVRON U.S.A.	INC.								9. API WELL NO.	
3. AODRESS AND TELEF	PHONE NO.								30-025	- ろえしえつ
P.O. BOX 1150, N	MIDALND, TX 79	702	ATTN: RORY	MATTHEWS (S	915) 687-78	12			10. FIELD AND POOL, OR WILI	DCAT
4. LOCATION OF WELL	(Report location elear)	y and in sece	rdanes with any State	requirements.")					EUNICE MONUMENT /	GRAYBURG
At surface 19	80' FSL & 920'	FWL U	NIT L						11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
At proposed prod. 20ne									SEC. 24, T20S, R36E	
14. DISTANCE IN MILES	AND DIRECTION FRO	M NEAREST	TOWN OR POST OFFI	E.					12. COUNTY OR PARRISH	13. STATE
5 1/2 MILES SOUT	TH SOTHWEST	OF MONU	MENT NEW MEX	ICO					LEA	NEW MEXICO
15. DISTANCE FROM PR					16. NO. O	ACRES IN LEASE			OF ACRES ASSIGNED	
LOCATION TO NEAREST PROPERTY OF LEASE LI		1.98	o'		ļ		2960	Το.	THIS WELL	
(Also to necreet drig. un	•	-,	-					1	40	
18. DISTANCE FROM PR	ROPOSED LOCATIONS				19. PROPO	SED DEPTH		20. ROT	ARY OR CABLE TOOLS	
TO NEAREST WELL, DRI	ILLING, COMPLETED,	N∖A				4,50	ю'	- 1	ROTARY	
OR APPLIED FOR, ON TH	HIS LEASE, FT.									
21. ELEVATIONS (Show	whether DF, RT, GR,	set.)		•	00000	A			22. APPROX. DATE WORK WI	LL START"
GLE: 3557.0				Let	Coung	POUR COMO	d Water Ba	ein e	ASAP	
23.									' 	
075 05 11015	T				ING AND CEM	ENTING PROGRA				
SIZE OF HOLE	GRADE, SIZE 0	r CASING	WE	GHT PER FOOT 23 #		SETTING		+	QUANTITY OF CEMEN	<u> </u>
		-	+				,200'		CIRCULATED	70 <- 'n-
7 7/8"	K-55, 5 1/2*			15.5 #		4	,500'		CIRCULATED - 5	EE STIYS.

MUD PROGRAM: 0'-1,200' FRESH WATER SPUD MUD.

1,200'-4,500' BRINE WATER STARCH 10#.

BOPE EQUIPMENT: 2000 PSI WORKING PRESSURE, SEE ATTACHED CHEVRON CLASS II BOP DRAWING.



Approval Salijest to Geograf Struckernents and Special Struckers Attaches

BOVE SPACE DESCRIBE PROPOSED PROGRAM: N accessed in to des					
ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposed is to deepen, give data on present productive zone and proposed new production zone. If proposed is to drift or open directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any,					
ED P.R. Matthews	TITLE	TECHNICAL ASSISTANT	DATE	6/8/93	
This space for Federal or State office use)					
PERMIT NO.	· 	APPROVAL DATE		_	

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