SUBMIT _ TRIPLICATE* (Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425

UNITED STATES (Other instruction reverse stde) DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY						5. LEASE DESIGNATION AND SERIAL NO. LC 031740 B		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
1a. TYPE OF WORK						and a series of the series of	SE OF LETES WANE	
DRILL DEEPEN DEEPEN PLUG BACK M b. TIPE OF WELL CAS WELL OTHER Salt Water Disposite M MULTIPLE TONE ZONE						7. UNIT AGREEMENT NAME Eunice Monument South Unit 8. FARM OR LEASE NAME		
2. NAME OF OPERATOR						•		
Chevron U.S.A. Inc. 3. Address of Operator						9. WELL NO.		
P.O. Box 670 Hobbs, NM 88240 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)						10. FIELD AND FOOL, OR WILDCAT Eunice Monument		
4. LOCATION OF WELL (R At surface	Eunice Monumo San Andres	ent						
Unit W 660' FSL & 1980' FEL At proposed prod. zone						11. SEC., T., E., M., OR BLK. AND SURVEY OR AREA-		
14. DISTANCE IN MILES	Sec. 4 T21S R36E							
	f Oil Center, N					12. COUNTY OR PARIS	NM 13 STATE	
15. DISTANCE FROM PROFE LOCATION TO NEAREST PROPERTY OR LEASE L (Also to nearest drig	50'		. OF ACRES IN LEASE 720		O. OF ACRES ASSIGNED O THIS WELL NA			
TO MEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.				4965' PBTD	20. ROTAL Pu-1	TARY OR CABLE TOOLS		
21. ELEVATIONS (Show whe	584' GL				22. APPROX. DATE WORK WILL START* 3/6/87			
23.	1	PROPOSED CASIN	G AND	CEMENTING PROGR	AM			
SIZE OF HOLE SIZE OF CASING WEIGHT I			PER FOOT SETTING DEPTH			QUANTITY OF CEMENT		
No New Casing								
			<u>~</u>		-l			
•			7					
@ 5000' and ca	a salt water d ap with 35' of forate 4114' -	cement. Te	st CI	BP and casing	to 600 p	osi for 30	P ::	
Farmon voll no	ma usa Mayan II				-	•		
Former well no	ame was Meyer "	5-4 #23.						
		~	•					
	•						•	
	,							
in above space describe ione. If proposal is to d preventer program, if any	int or deepen directions	proposal is to deep lly, give pertinent	en or pl data or	ug back, give data on 1 1 subsurface locations a	resent produ nd measured	ctive zone an d pr oposi and true vertical dept	ed new productive hs. Give blowout	
SIGNED M.	E. ahim			ff Drilling Er	ngineer	2/27/	87	
(This space for Feder	al or State office use)							
PERMIT NO. Drig. Ser.	- 11 			APPROVAL DATE	·			
APPROVES BY	As no was in	TIT!	.E	<u> </u>		BATE 3.2	257	
AVORTINA NO ENGITIDIDO	" Stibioct 4					DAIE		

Like Approval
by State