## SUPY TO O. C. C.

## SUBMIT IN TRIPLICATE\*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES DEPARTMENT OF THE INTERIOR

	GEOLOGICAL SURVEY					AND SERIAL NO.
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
THE OF WORK					-	OR TRIBE NAME
DI b. TYPE OF WELL	DRILL DEEPEN DEEPEN PLUG BACK				7. UNIT AGREEMENT NAME	
OIL GAS SINGLE SINGLE					NMFII	
2. NAME OF OPERATOR	WHEN COTHER		ZONE ZONE	PLE Y	S. FARM OR LEASE NAM	I E
CONTINENT	AL CIL COMP,	ANY			9. WELL NO.	Ι
S. AUDRESS OF OPERATOR	3				-	
P.O. Box 460 Hobbs, N.M. 88240					10. FIELD AND POOL, OR WILDCAT	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)  At surface					Blinebry & Tube	
(Q(D' FSL 3   980' FEL At proposed prod. zone					11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA	
SAME						
14. DISTANCE IN MILES	AND DIRECTION FROM NE	AREST TOWN OR POST OF	FICE*		SEC. 20 TO	20s P38E
15 DISTANCE PROM PROF						
13. DISTANCE FROM PROPOSED*  LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT.		16.	16. NO. OF ACRES IN LEASE		17. NO. OF ACRES ASSIGNED	
(Aibo to nearest dr)	lg. Unit line if any i		1920	40	HIS WELL	
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.		19.	19. PROPOSED DEPTH		20. ROTARY OR CABLE TOOLS	
21. ELEVATIONS (Show whether DF, RT, GR, etc.)			6 900' 	ROTARY		
3544.3' GR					22. APPROX. DATE WORK WILL START*	
23.		PROPOSED CASING A	ND CEMENTING PROGRA		FEB. 26,197	1 <b>9</b> 
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT				
1274	95/8"	32.3 <sup>#</sup>	SETTING DEPTH		QUANTITY OF CEMENT	
8 <del>7</del> 4	7"	23 } 26 4	6300,		00 sx	
				1525	S \$\times	
SEE ATTA	ACHMENT FOR A  CHE) FOR A  DEGE  JAN  PROPOSED PROGRAM: MG	12 1979 LOGICAL SUNET	plug back, give data on pre	<b>1n.</b>	SECRATIONS ATTIVISMENTS OF THE SECOND	TE ATTACES
eventer proposal is to dreventer program, if any  signed Well a.  (This space for Federa	Dutterfe		on subsurface locations and		tive zone and proposed rand true vertical depths.	ew productive Give blowout
PERMIT NO.	/				~	
			APPROVAL DATE		APPREVED	
APPROVED BYCONDITIONS OF APPROVAL	D BY TITLE			<u>A</u>	5 AMEDDE	)
U3G5 6					21AN 23,1979	
NMFU 4				، بر	14mpo 7. Sin	Ø
FILE   *See Instructions On Reverse Side			4.	STRICT FNO MISED		
BREL.						