1a. TYPE OF WORK

b. TYPE OF WELL

## SUBMIT IN TRIPLICANE.

(Other instructio reverse side)

PLUG BACK

- L. U. J. D.

PEEPEN JOB PHILOTBACK

Form approved. Budget Bureau No. 42-R1425. 07

5. LEASE DESIGNATION AND SERIAL NO.

7. UNIT AGREEMENT NAME

Mescalero Ridge

N. M. 052
6. IF INDIAN, ALLOTTEE OR TRIBE NAME

UNILD STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

DEEPEN

APPLICATION FOR PERMIT TO DRILL,

DRILL X

2. NAME OF OPERATOR	VELL OTHER		SINGLE X ZONE	8. FARM OR LEASE NAME	
~ .				Mescalero Ridge U. 3	
Ernest	A. Hanson			9. WELL NO.	
3. ADDRESS OF OPERATOR				17	
P. O. Box 1515, Roswell, New Mexico				10. FIELD AND POOL, OR WILDCAT	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)				Pearl - Seven Rivers	
At surface	1980° FN	L & 1650 F	EL	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
At proposed prod. zo	uc - ,	•	34-E, N.M.P.M	• SURVEI OR AREA	
		ty, New Mex		Sec. 35 - 19S - 34E	
	AND DIRECTION FROM NEAD			12. COUNTY OR PARISH 13. STATE	
	s west of Hob			Lea New Mexico	
15. DISTANCE FROM PROP LOCATION TO NEARES PROPERTY OR LEASE	T LINE, FT.	1650	NO. OF ACRES IN LEASE	17. NO. OF ACRES ASSIGNED 20 THIS WELL 40	
(Also to nearest drlg. unit line, if any) 18. DISTANCE FROM PROPOSED LOCATION*			PROPOSED DEPTH	20. ROTARY OR CABLE TOOLS	
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.  21. ELEVATIONS (Show whether DF, RT, GR, etc.)		330'	4100	Rotary	
				22. APPROX. DATE WORK WILL START*	
		3725 KB		April 10, 1967	
23.			ND CEMENTING PROGR		
		ROPUSED CASING A	ND CEMENTING PROGR		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF CEMENT	
12-1/4"	8-5/8"	24非	200*	Circulate to surface	
7-7/8"	5-1/2"	14#	4100*	250 sx.	
commercial o	il or gas is	encountered	that the pro	rmat on and that if posed casing program ractured with lease	
zone. If proposal is to preventer program, if an 24.	arill or deepen directions	oposal is to deepen o	r plug back, give data of a on subsurface locations.  Explor. Mana	sent productive zone and proposed new productive and measured and true vertical depths. Give blowout	