SUBMIT IN TRIPLICATE*

Form approved.

	Duuget	Dureau	140.	42-K1425.
0	-09	15 -	~	ハフフェ

(May 1963)	UNITED STATES (Other instructions on reverse side) DEPARTMENT OF THE INTERIOR					Budget Bureau No. 42-R1425.		
		30-043-2037= 5. LEASE DESIGNATION AND SERIAL NO.						
	GEOLOG			Jicarilla 443				
APPLICATIO	N FOR PERMIT T	O DRILL, DEEP	EN, OR PLUG	BACK	6. IF INDIAN, ALLO	TTEE OR TRIBE NAME		
1a. Type of work	RILL 🗓	DEEPEN []	DILIC DA	CU []	7. UNIT AGREEMEN	T NAME		
b. Type of well	Mile LA!	DEEPEN L	PLUG BA	CX []				
WELL L	WELL X OTHER		ONE X MULTI	PLE []	8. FARM OR LEASE	NAME		
2. NAME OF OPERATOR	land Royalty Comp		Jicarilla 443					
3. ADDRESS OF OPERATOR		#1						
P. 0.	Drawer 570, Farm Report location clearly and	nington, New Me	exico		10. FIELD AND FOOL, OR WILDCAT			
At surface	United Pictured							
910' 1	11. SEC., T., B., M., OR RLK. Cliffs AND SURVEY OR AREA							
At proposed prod. zo	me				Section 26,	T23N. R2W		
14. DISTANCE IN MILES		12. COUNTY OR PAR	ISH 13. STATE					
30 mi.	les East of Couns			Sandova1	New Mexico			
LOCATION TO NEARES PROPERTY OR LEASE	ST LINE, FT.	10. N			OF ACRES ASSIGNED THIS WELL 160			
18. DISTANCE FROM PRO		19. P	19. PROPOSED DEPTH 20. ROTA		ARY OR CABLE TOOLS			
TO NEAREST WELL, OR APPLIED FOR, ON T.	DRILLING, COMPLETED, HIS LEASE, FT.		3178'		Rotary			
	hether DF, RT, GR, etc.)				22. APPROX. DATE WORK WILL START*			
7418'					November 1	, 1978		
	Pl	ROPOSED CASING AN	D CEMENTING PROGR	AM				
12-1/4"	SIZE OF CASING 8-5/8"	weight per foor	SETTING DEPTH		QUANTITY OF CE	MENT		
6-3/4"	2-7/811	6.5#			00.3 cu. ft. 51.0 cu. ft.			
					. o ca. it.			
			1			-		
Top of Pic	tured Cliffs sand	l is estimated	at 3018'.	لل المهما	+h			
Fresh water	r mud will be use cipated that an i	ed to drill iro	om surrace to t ensity log be r	ocai de un at 1	apon. total denth.			
No abnorma	l pressures or po	oisonous gases	are anticipate	ed in th	nis well.			
It is expe	cted that this we	ell will be dri	illed before No	ovember	15, 1978.	This		
depen	ds on time requi	red for approva	als, rig availa	ability	and the weat	ther.		
Gas is not	dedicated							
					All the			
IN ABOVE SPACE DESCRIB	E PROPOSED PROGRAM: If pr	oposal is to deepen or I	olug back, give data on 1	present prod	luctive bone and prop	posed new productive		
zone. If proposal is to	drill or deepen directional	y, give pertinent data o	on subsurface locations a	nd measure	d and true vertical de	pthe. Give blowout		

District Production Manager (This space for Federal or State office use) PERMIT NO. ____ APPROVAL DATE _ APPROVED BY _ CONDITIONS OF APPROVAL, IF ANY:

*See Instructions On Reverse Side

