SUBMIT IN TRIPLICATE*

(Other instructions on teverse side)

Form approved. Budget Bureau No. 42-R1425

UNITED STATES Teverse side

	Budget	Bureau	No.	42-R1425
20-	030	- > 7	11.	7/7

	30-039-22427					
	5. LEASE DESIGNATION AND BERIAL NO.					
	Contract 120 6. IF INDIAN, ALLOTTEE OR TRIBE NAME					
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					Jicarilla Apache	
ia. Type of work DR	ILL 😡	DEEPEN []	PLUG BA	ск 🖂	7. UNIT AGREEMENT NAME	
b. TYPE OF WELL	,.			~1 . [_]		
OIL GAS WELL OTHER SINGLE MULTIPLE ZONE ZONE ZONE					S. FARM OF LEASE NAME Jicarilla	
Jerome P.	9. WELL NO.					
3. ADDRESS OF OPERATOR	#7E					
Box 208, Farmington, NM 87401 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface 990' FNL - 1850' FEL					10. FIELD AND POOL, OR WILDCAT Basin Dakota	
	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA					
At proposed prod. zo	Sec 32 T26N R4W					
4. DISTANCE IN MILES	AND DIRECTION FROM NEA				12. COUNTY OR PARISH 13. STATE	
		·	theast of Bloomf		Rio Arriba NM	
15. DISTANCE FROM PROP LOCATION TO NEARES PROPERTY OR LEASE (Also to nearest dri	T LINK, FT,	990'	NO. OF ACRES IN LEASE		OF ACRES ASSIGNED HIS WELL 320	
8. DISTANCE FROM PRO		20701	PROPOSED DEPTH	20. ROTA	RY OR CABLE TOOLS	
OR APPLIED FOR, ON THIS LEASE, FT.		2270'	7780'		Rotary	
1. ELEVATIONS (Show wh	6784 GL				22. APPROX. DATE WORK WILL START	
23.	1	PROPOSED CASING AN	O CEMENTING PROGRA	AM	-	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT	
12-1/4"	8-5/8"	24#	250'		150_sx_circulate	
7-7/8"	4-1/2"	11.6 & 10.5	5 7780 '		1025 sx in 3 stages	
log to TD	. If productiv	e, plan to set	in Dakota Format 4-1/2" casing, after frac, run	cement	Plan to run IES in three:stages, " tbg and complete	
Plan to u	se BOP furnishe	d by rig while	drilling (10" 3	3000 ps	i hydraulic)	
Plan to u	se BOP rental w	hile completing	g (6" 3000 psi d	louble (gate manual)	
NMERB: G	as Dedicated.					
· ·						
one. If proposal is to	drill or deepen directions	proposal is to deepen or ally, give pertinent data	plug back, give data on p on subsurface locations as	resent prod nd measure	luctive zone and proposed new productive and true vertical depths. Give Mowoi	
reventer program, if ar						

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CONDITIONS OF APPROVAL IF THE

*See Instructions On Reverse Side

APPROVAL DATE _

DATE _

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C+102 Supersedes C-128 Effective 1-1-05

Risenhoover

All distances must be from the outer boundaries of the Section Well Ho. Leane Jerome P. McHugh Jicarilla 7E Hange Unit Letter Township Crunty 32 3 26 North 4 West Rio Arriba Actual Footage Location of Well: 990 1850 North line and feat from the Ground Level Elev. Producing Formation Dedicated Acreage: 320 Dakota Basin 6784 Actor 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc? Yes If answer is "yes," type of consolidation. If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)_ No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION 9901 I hereby certify that the information con-790 tained herein is true and complete to the best of my knowledge and belief. 1160 1850 None Jim L. Jacobs Position Geologist Company Jerome P. McHugh 32 Sec. Continue the well location on the plat was plotted from field notes of actual lorvers made by me or knowledge spe se light see so all strains my Date Serveyed March 22, 1980 Easylate red Professional Engineer