(This space for Pederal or State office use)

CONDITIONS OF APERO AL, IF ANX

PERMIT NO.

MY MI Q. C. C. CUSUBMIT IN

PLICATE*

(ory 10 / 1

Form approved. Budget Bureau No. 42-R1425.

(Other instructions on reverse side)

30 -015 - 21913
5. LEASE DESIGNATION

UNIII	ED S	SIAII	-5	
DEPARTMENT	OF	THE	INTERIC	R

٠.	LEASE	DESIGNATION	AND	SERIAL	2

GEOLOGICAL SURVEY					NM 17574	
APPLICATION	6. IS INDIAN, ALLOTTEE OR TRIBE NAME					
la. Type of work DRII b. Type of Well	LL XX	DEEPEN	☐ PLUG BA	ACK 🗌	7. UNIT AGREEMENT NAME	
010 [7] 64	S CLL OTHER		SINGLE MULT. ZONE ZONE	IPLE	8. FARM OR LEASE NAME	
2. NAME OF OPERATOR					Fasken Federal	
Hanso 3. address of operator	n Oil Corpo	ration .			9. WELL NO. # 1	
P.O. 1. LOCATION OF WELL (Re At surface	10. FIELD AND POOL, OR WILDCAT Undes					
At proposed prod. zone	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA					
					Sec. 11, 25-S, 26-	
4. DISTANCE IN MILES A					12. COUNTY OR PARISH 13. STATE	
19 M11e	s south of	carisbad,	New Mexico	17. No. 0	Eddy N.M.	
LOCATION TO NEAREST PROPERTY OR LEASE LI	NE, FT.	6601			US WELL	
(Also to nearest drlg 18. DISTANCE FROM PROPE TO NEAREST WELL, DR	SED LOCATION* ILLING, COMPLETED,	660'	8.0 19. phoposed depth	20. EOTAI	8.0 RY OR CABLE TOOLS	
OF APPLIED FOR, ON THE 21. ELEVATIONS (Show whe		None	2050'		Rotary 22. APPROX. BATE WORK WHAL START*	
336 G.	L.	DECHARTS CAR	NG AND CEMENTING PROGE	P. V.V.	August 15, 1976	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER I			QUANTITY OF CEMENT	
7-7/8"	8-5/8" 4-1/2"	23# 9.5#	210'		0 sx circ.	
7-1/0	4-1/2	- 			5 sx.	
It is propos	ed to drill	the above	captioned well	by a i	rotary to a depth	
sufficient t the well wil	o test the l be perfor program wi	Deleware Stated and stated and stated and stated and states are stated as a second state at the	Sand. If commer stimulated as co owed. Blow out perations.	cial or ndition preven	il or gas is found, as require. The ators will be used	
			RE	CEIV	YED	
	371 31 11 24	TE E TW D	End.	UL 1 1 T	,	
	5. 1 12.		U. S. C ARTE	U. S. CEOH CICAL TO WEY ARTESIA, NEW MONTA		
	a '	T. M. Prema, disco				
n above space describe one. If proposal is to e preventer program, if any	lrill or despen disecti	If proposal is to decomally, give pertiner	pen or plug back, give data on it data on subsurface locations	present production and measured	uctive zone and proposed new productive I and true vertical depths. Give blowout	
14.	13. 111		Vice President	r/Produ	ection July 10 10	

See Instructions On Reverse Side

APPROVAL DATE _

THE BOTE ATONS

SCHOOLED WHOLE PRIONE