APPROVED BY _____CONDITIONS OF APPROVAL, IF ANY:

akal

C O R R E C T E D

SUBMIT IN TRIPLICATE*

Form approved.

Forz (331 C (May 1963)	HNIT	ED STATES	(Other instruct reverse sid	
DEPARTMENT OF THE INTERIOR				5. LEASE DESIGNATION AND SERIAL NO.
GEOLOGICAL SURVEY				NM 7774
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK				6. IF INDIAN, ALLOTTEE OR TRIBE NAME
10 MADE OF MODK				The state of the s
DRILL & DEEPEN D PLUG BACK				N/A
b. TYPE OF WELL OIL CAS SONE ZONE ZONE				
OIL X GAS WELL OTHER ZONE ZONE ZONE ZONE ZONE				McCollum
Basin Fuels, Incorporated				9. WELL NO.
Basin Fuel	2			
Suite 300	exico			
Suite 300, 4. LOCATION OF WELL (Rep. At surface	Franciscan Lake M			
P 330' FML	AND SURVEY OR AREA			
At proposed prod. zone				Sec. 12. T20N. R6
Same 14. DISTANCE IN MILES AN	D DIPECTION FROM NEAR	EST TOWN OR POST OFFIC	C-h	Sec. 12, T20N, R6
			scn les SW Ojo En	ool McKinley N.M.
15. DISTANCE FROM PROPOSI	EE Counselor	N.M. 5 III	O. OF ACRES IN LEASE	17. NO. OF ACRES ASSIGNED TO THIS WELL
LOCATION TO NEAREST	IR. RT.	330'	160	40 if oil; 160 if gas
(Also to nearest drlg. 18. DISTANCE FROM PROPOS	SED LOCATION*	19. P	ROPOSED DEPTH	20. ROTARY OR CABLE TOOLS
OR APPLIED FOR, ON THIS	LEASE, FT.	330'	3000'	Rotary 22. APPROX. DATE WORK WILL START*
21. ELEVATIONS (Show wheth	her DF, RT, GR, etc.)			December 2, 1977
23.	P	ROPOSED CASING AN	D CEMENTING PROGRA	м
	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF CEMENT
SIZE OF HOLE	8-5/8	24#	100	100 sx.
7-7/8	4-1/2	9.50#	3000	150 sx.
run logs, casing with completion accordance A 10" Shar material	if producti th 150 sacks n attempt. e with U.S.G ffer 3000 Se to the drill	on is indicated cement. Gut If non-comme is abandonm ries blow-outing of the way to the	ted, set and in perforate, ercial, will plent instructing the preventer well in questing the preventer when the preventer we have a subject to the preventer when the preventer we have a subject to the preventer when the preventer we have a subject to the preventer when the preventer we have a subject to the preventer when the preventer we have a subject to the preventer when the preventer we have a subject to the preventer when the preventer we have a subject to the preventer when the preventer we have a subject to the preventer when the preventer we have a subject to the preventer when the preventer we have a subject to the preventer we have a subject to the preventer when the preventer we have a subject to the preventer when the preventer we have a subject to the preventer when the preventer we have a subject to the preventer when the preventer when the preventer we have a subject to the preventer when the prevent	cement. Drill to 3000', cement 4-1/2" production fracture treat in a clug and abandon in cons and restore surface. The productive zone and proposed new productive and measured and true vertical depths. Give blowout the constant of the center of the constant of the center of the constant of the center of the
zone. If proposal is to d preventer program, if any	irill or deepen direction:	ally, give pertinent data	on subsurface locations at	19
SIGNED JOLL	D. /Sm,	TITLE	President	DATE November 14,1
(This space for Feder	al or State office use)			
PERMIT NO.	· · · · · · · · · · · · · · · · · · ·		APPROVAL DATE	

*See Instructions On Reverse Side