SUBMIT IN TRIPLIC

Form approved.

Other	instruct	tions
re	rerse sid	le)

Budget	Bureau	No.	42-R1	42:
116	• 9-		- 1	

UNIT	SIAI	£5
DEPARTMENT	OF THE	INTERIOR

		1	Budget	Bureau	1 No.	42-R	14
_	30	0-	015	-2	26	01	/
				NATION			

GEOLOGICAL SURVEY				LC 029392-B			
APPLICATION FOR PERMELO BRILL, DEEPEN, OR PLUG BACK				6. IF INDIAN, ALLOTTE	E OR TRIBE NAME		
DRI b. TYPE OF WELL OIL WELL OX	LL 🖾 M	Brepag YA	JRVEY!	PLUG BAC	K 🗆	7. UNIT AGREEM OF Greenwood VIII 8. FARM OR LEADE NA Greenwood VIII 9. WELL NO.	Graylung
	A, Levelland, To			RECE	EIVJE	10. FIELD AND POOL,	OR WILDCAT
4. LOCATION OF WELL (R. At SUI face 1980 FSL & At proposed prod. 2011 At DISTANCE IN MILES A	eport location clearly and 660' FWL Sec. 2 e IND DIRECTION FROM NEAR	In accordance wit 7 (Unit L, EST TOWN OR POS	NW/4	, sw/4) JUL -	5 1978	Shugart-Sill 11. SEC., T., B., M., OB AND SUBVEY OR A 27-18-31 12. COUNTY OF PARISE	urian-Devonia BLE. REA 1 13. STATE
14 miles Sou	theast of Loco	Hills	16 N	O. OF ACRES IN LEASE	17 NO. C	Eddy DE ACRES ASSIGNED	NM
LOCATION TO NEAREST PROPERTY OF LEASE I (Also to nearest drig	INE, FT.	660'	10. 10	320		HIS WELL	
18. DISTANCE FROM PROP TO NEAREST WELL, D OR APPLIED FOR, ON TH	OSED LOCATION* RILLING, COMPLETED,					TARY OR CABLE TOOLS tary	
21. ELEVATIONS (Show who 3614.3 GL	ether DF, RT, GR, etc.)		-			June 5, 19	
23.	P	ROPOSED CASII	NG AN	D CEMENTING PROGRA	AM .		`
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	оот	SETTING DEPTH		QUANTITY OF CEME	NT
17 1/2"	13 3/8"	54.5#		750'	Circu		
12 1/4" 8 3/4"	9 5/8" 7"	40# 23# , 26#		6500' 12000'	Circu	oack to 9 5/8"	
6 1/4" Propose to d	lrill and equip I be run and ev Production.	18# well in th	e Si erfo	lurian-Devonian	format	back to 7" tion. After re necessary in	aching attempting
Mud Program:	750' - 6500' -1	6500' - 0450' - 3300' -	Nati Comm	ve mud and fres ve mud and brin ercial mud and ercial mud w/KC r.	e waten cut br	r ine water	cut brine
Archaeologic	tted. Ideal Bas cal Clearance Re r proposed program: If the drill or deepen directions	port attac	hed.	plug back, give data on p on subsurface locations a	resent prod nd measure	iuctive zone and propos d and true vertical dep	ed new productive ths. Give blowout
24.	duch	TI	TLE	Administrative	Analys	t (SG)	22-78
(This space for Fede	eral or State office use)				JU	_ n 3_1978	
APPROVED BY	Best R St	<u>all</u> 11	A(CTING DISTRICT	ENGIN	EER JI	UL 0 3 1978

0 + 5 - USGS,A 1 - Div

1 - Susp 1- RC

*See Instructions On Reverse Side

THIS APPROVAL IS RESCINDED IF OPERATION