1a. TYPE OF WORK

b. TYPE OF WELL WELL X

2. NAME OF OPERATOR

3. ADDRESS OF OPERATOR

At proposed prod. zone

15. DISTANCE FROM PROPOSED\*

SIZE OF HOLE

Unknown

Unknown

6-3/4

23.

McGrath & Smith, Inc.

## SUBMIT IN TRIPI (Other instructi

GEOLOGICAL SURVEY APPLICATION FOR PERMIT TO DRILL DEEREN OF PLUG BA

418 Bldg. of Southwest, Midland, Texas 79701

Same 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE.

660' FSL & 1980' FWL

2 miles NE Crossroads

GL 4108, KB 4120

DISTANCE FROM FROTOGRAD LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any)

18. DISTANCE FROM PROPOSED LOCATION\*
TO NEAREST WELL, DRILLING, COMPLETED,
OR APPLIED FOR, ON THIS LEASE, FT.

21. ELEVATIONS (Show whether DF, RT, GR, etc.)

4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.\*)
At surface

UN ED STATES DEPARTMENT OF THE INTERIOR		SUBMIT IN T (Other lustreeverse	ucti n	Form approved. Budget Bureau No. 42-R1425.
	RIOR Color C. C. C.	1	5. LEASE DESIGNATION AND SERIAL NO.	
GLOCICAL SURVEY				NM 0450847
TION FOR PERMIT TO	DRILLE DEER	IN ON PLUG	BACK	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
PRIET Re-Enter DEEPEN   PLUG BACK				7. UNIT AGREEMENT NAME
GAS	š	INGLE [T] mullis		
WELL OTHER	z	ONE X ZONE		8. FARM OR LEASE NAME
Smith, Inc.				Federal A-13
ATOR				÷ 4 ÷ 33
of Southwest, Midland, Texas 79701  (Report location clearly and in accordance with any State requirements.*)				10. FIELD AND POOL, OR WILDCAT
FSL & 1980' FWL				Bough Permo Penn
L zone				11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
Same				
LES AND DIRECTION FROM NEAREST T	OWN OR POST OFFIC			Sec. 13, T9S, R35E 12. COUNTY OR PARISH   13. STATE
es NE Crossroads			3 :	Lea New Mexico
PROPOSED* AREST ASE LINE, FT. 6601	16. NO	). OF ACRES IN LEASE	17. NO. OF	ACRES ASSIGNED IS WELL
t drlg. unit line, if any) 660'		560		40
LL, DRILLING, COMPLETED, N THIS LEASE, FT. 1360		OPOSED DEPTH	20. ROTAR	Y OR CABLE TOOLS ;
whether DF, RT, GR, etc.)	<u>′                                     </u>	9615	<u> </u>	Rotary
4108, KB 4120		•	* 1	22. APPROX. DATE WORK WILL START* On Approval
Actual promo	SEOXCASING AND	CEMENTING PROGRA	M	on Approvar
	EIGHT PER FOOT	SETTING DEPTH	1	
m 10-3/4	32,75	413		QUANTITY OF CEMENT
m 7-5/8 2	4,26,40	4160	_ <del></del> -	420 SxCirc. 1400 Sx. Circ.
5½	17 liner	3911-9615		450 Sx.
This is a re-entry of and the above casing	Magnolis Pe is actually	etroleum - Capp in the well as	s Feder	
Ni 1				1/1/1/2
1 11			- 1 3 8 3 8	
			e de la	
	•		1	
			\$ £,	
				·擧의 병역의 및 강선생님
to drill or deepen directionally, give any.	is to deepen or plue pertinent data on	ng back, give data on pre subsurface locations and	sent product measured a	ive zone and proposed new productive and true vertical depths. Give blowout
T. 1			<u> </u>	
Tailon	TITLE	Superintender	nt	
ederal or State office use)				
			_ 15	n l
		PPROVAL PATE PPR	OVE	D.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and mea preventer program, if any. 24. SIGNED Superintendent (This space for Federal or State office use) PERMIT NO. APPROVED BY CONDITIONS OF APPROVAL, IF ANY: \*See Instructions On Reverse Side DISTRICT ENGINEER