Form 9-881 C (May 1963)

SUBMIT IN TRIPLICATE* (Other ir reve. :tions on .ide)

	Form	approved	١.	
	Budget	approved Bureau	No.	42-R142
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DEPARTMENT	OF	THE	INTERIO)R

DEPARTMENT OF THE INTERIOR					SIGNATION A	ND SERIAL NO			
GEOLOGICAL SURVEY				NM-15	ະ ຊື່ <u>ຢ</u> ື	I DE			
A DDI ICATION	FOR PERMIT T	O DRILL [FFPEN	I. OR PLUG	BACK	0. 12 tr.	, ALLOTTEE	OR TRIBE NAME	E
1a. TYPE OF WORK	(TOK TEKIVIII T	<u> </u>				7.2	<u> </u>	k jerigi j	
DRII	LL 🛚	DEEPEN [PLUG B	ACK 🗌	7. UNIT AGI	BEMENT NA	KB S S & S	
b. TYPE OF WELL	. ·		SING	rat (se) Müll	riple [-		LEASE NAME	. ; <u>e</u>	
	ELL OTHER		ZONE		: <u> </u>	를 잃다를		- 42 B	
2. NAME OF OPERATOR					<u>ਬ</u> ਨ	9. WELL NO	Feder		
Exxon Corpora	ntion			·		9 1			
3. ADDRESS OF OPERATOR					æ	. <u>*** # **</u>	MD POOL OR	-WILDCAT	
P. O. Box 160 4. LOCATION OF WELL (Re	00, Midland, TX	79702	th any Stat	te requirements.*)		EBEID	ECIENÉ	ATED	
At surface				,		11 -REC T	L., M., OR BI	X,	
	FNL & 1980' FEI	or section	n		Ī.	Z Z Z	EVEY OR ARE	·	
At proposed prod. zone	e				ar Ar	Sec.	6, &s,	SIE .	
14. DISTANCE IN MILES A	ND DIRECTION FROM NEAR	EST TOWN OR POS	T OFFICE*		<i>-</i>	12. COUNTY	OR PARISH	18. BTATE	
13 5 miles Sc	outh from Kenna				B.3	E Chave	S 88	HA TOM	
15. DISTANCE FROM PROPO LOCATION TO NEAREST	SED* SED!		16. No.	OF ACRES IN LEASE			MONED -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
PROPERTY OF LEASE LING (Also to nearest drig.	B. FT.) '		2280.9	2	· ± =	1 5 -40 1 5	spent g tabe	
18 DISTANCE PROM PROP	OSED LOCATION®		19. PROP	OSED DEPTH	20. ROTA	ARY, OR CABLE	200L83	1 & L 2 = =	
TO NEAREST WELL, DI OR APPLIED FOR, ON THI	B LEASE, FT. 1	866.8'		4400'	<u> </u>	Rota		75.0	
21. ELEVATIONS (Show whe	ther DF, RT, GR, etc.)				3	C 22 APPRO	g - 3	E. WILL START	r*
4219' GR		<u> </u>			57010131 10010131	1 2 2 A	ugust 1	5; £1981	
23.	P	PROPOSED CASI	NG AND	CEMENTING PRO	BRAM &	(\$ 5 1	boul Wel	int a	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	тоот	SETTING DEPTH	63 LIII	NUANTE	TOF CEMEN	, E	
12 1/4"	8 5/8"	24#		1800'	7. E	F 2850	EX EIRO	ULATE ~	
7 7/8"	5 1/2"	14#		4400'	₹ 3		sx ² ≥	is ö	
				S. GEOLOGICAL ROST/FELL, NEW	SURVEY	ot readly be found by roaselest control of the disconnection of the disc	aednen aednen aetnen	To idea in the control of the contro	
IN ABOVE SPACE DESCRIBI	drill or deepen direction:	proposal is to dec ally, give pertiner	epen or plu nt data on	ig back, give data o subsurface location	n present pres s and measur	ed and true y	atrical debut	F Cive plow	
preventer program, if an 24.	y.				. <u> </u>	1 = 5 	# 6 % 9 %	79 &	
BIGNED Mell	a Kniple	ng 1	ITLE	Unit Head		A MEDI I	June	16. 1981	1_
(This space for Fede	eral or State office use)	#				ng 18:	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ດ ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ เ เ เ เ เ เ เ เ	
PERMIT NO	PPROVED			APPROVAL DATE		<u> </u>	<u> </u>	3	
APPROVED Y	L) GEORGE H. STE	WART	ITLE			S E E E	<u> </u>	100	
CONDITIONS OF APPROV	JUL 1 0 1981			ı	u u	10 811 160m 160m 160m	minudo menudo menudo		

FOR JAMES A. GILLHAM DISTRICT SUPERVISOR

*See Instructions On Reverse Side

JUL 17 1981
OIL DONSERVATION DIV.