(Other instructions reverse side)

	Form approved. Budget Bureau No	. 45-R143
0	-015-2	nhun

UN	IITED	STAT	ES	
DEPARTME	NT O	F THE	INTERI	OR

	DELVILIMENT	Of THE	IVI EIXIOIX		5. Lilland appendig 1	MON AND RESIAL NO.
	GEOLO	GICAL SURV	EY		16-089080) -
APPLICATION	N FOR PERMIT 1	O DRILL, I	DEEPEN, OR P	LUG BAC	K 6, HE SHOUM, ALLO	TTE OF TRIBE HAME
In. TYPE OF WORK						
	ILL 🗷	DEEPEN] PLI	UG BACK [7. OFTE ASSESSMEN	IT MANEE
b. TYPE OF WELL						
OIL X	MIL OTHER		SINGLE	MULTIPLE SONE	8. FARM OR LEAGUE	NAME
2. NAME OF OPERATOR					Parke E	
General Am	erican Oil Co.	of Texas		,	9. While Mo.	
8. ADDRESS OF OPERATOR	V V				# 1	3
P. O. Box	li Logo Hi	lls. Now Me	xico 88255		10. STREE AND POR	DL, OR WELDCAT
4. LOCATION OF WELL (E	416 Loco Hi eport location clearly and	in accordance wi	th any State requireme	ents.*)	Grayburg.	-Jackson ×
					11. CC., E. R., M.,	OR BLE.
1650' FFL	and 990' FEL, S	•c. 22, T.	178, R.30B.		APP BUSTEL O	T ARRA
at proposed pros. 201					Sec . 22.	T.178, R.30E.
14. DISTANCE IN MILES	AND DIRECTION FROM NEA	REST TOWN OR POS	T OFFICE		12 COUNTY OR THE	
1-1/2 mile	s east of Loco	Milla. W. W	ſ.		B 44~	H. W.
15. DISTANCE FROM PROP	09ED*	44Y-1 MY 1	16. NO. OF ACRES IN	LEASE 17.	NO. OF ACRES ASSESSED.	
LOCATION TO NEARES		***			TO THIS WELL	
(Also to nearest dr)		3301	80		<u> </u>	
	RILLING, COMPLETED,		19. PROPOSED DEPTH	20.	ROTARY OR CABLE TOOLS	
OR APPLIES FOR, ON TH	IS LEADE, FT.	9001	36001		Botary	
21. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)			4	23. APPROR. DAR	WORK WILL START
	3658' G.L.				Was & 18	279
23.		PROPOSED CASI	NG AND CEMENTING	PROGRAM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER P	OOT SETTING I	DEPTH	QUANTERY OF C	RHEFT
12-1/4"	8-5/8*	20#	5259		100 Backs	-
7-7/8"	4-1/2"	9.5#	3600		MO seeks	
						-

We propose to drill this well to 3600' and complete in the Grayburg and San Andres. All zones indicating porosity will be acidized or sand fraced. Well will either be drilled with air or water. If drilled with air a control head will be used. If drilled with water and native mud the hole will be mudded up 100' from T.D. to clean hole for logging and a 10" 3,000 blowout preventer will be used.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposal are productive sone. If proposal is to drill or deepen directionally, give pertinent data on subjurface locations and measured and true vertical depths. Give blowout preventer program, if any.

ATOMAD JE Halles	TITLE District Superintendent	DATE APR. 26, 1972
(This space for Federal or State office use)		
PBRMIT NO.	OPERATIONS OPERATIONS	
50-R. 01-1	OPERATIONS	DATE
	1972 ANT	
ACTING DISTRICT ENGINEER THIS NOT CONTINUES A	Ma	
H. L. SISTEINT FAIL THIS NOT CO	See Instructions On Reverse Side	