EXPIRES

", M. O. C. C. COPY

SUBMIT IN Th. ICATE\*

(Other instructions on reverse side)

Copy GSF Form approved. Budget Bureau No. 42-R1425.

**UNITED STATES** DEPARTMENT OF THE INTERIOR

015-20995

	-	11-3			•	
5.	LDASE	DESIGN	ATION	AND	BERIAL	NO.

	GEOLU	GICAL SURV	E. Y			NM-3	30			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						6. IF INDI	AN, ALLOTTE	OR TRIBE	MAMB	
IA. TYPE OF WORK  DRILL X  DEEPEN				☐ PLUG BACK ☐			7. UNIT AGREEMENT NAME			
b. TYPE OF WELL	ine Kr	DELI LIN		I LOG B						
OIL WELL,	VAN OTHER		SING ZONI	LE MUL	ripls	8. FARM O	R LEASE NA	N.B	· · ·	
2. NAME OF OPERATOR				· ·		Frankli	n et al	Feder	ral	
Gulf Oil Corpe	oration			RECEI	VED.	9. WELL P	₹0.			
		ddala		00° 0 - 4		10. FIELD	AND POOL, C	R WILDCA	<u> </u>	
LOCATION OF WELL (H	HObbs New Mexicon clearly and	in accordance wit	th any Sta	te requirements.	973		gnated			
660 FSL 2235	FWL Section 9	-24S-24E		<u> </u>			11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA			
At proposed prod. zon	ne			O. C. C						
A nightion in terms	AND DIRECTION FROM NEA			ARTESIA, OF	TUE	, ,		•		
							Y OR PARISH	İ		
Approximately  to, distance from Prop	20 miles south	vest of Car	Isbad,	New Mexico	117 NO 0	Eddy		N.M.	•	
LOCATION TO NEARES PROPERTY OR LEASE	T Line, FT.		20	640	TOTH	IS WELL	PIGUED			
(Also to nearest drl.	OSED LOCATION*		19. PROP	OSED DEPTH		320 BY OR CABLE	TOOLS			
TO NEARRST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.				85001	1 .	Rotary				
21. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)		<u> </u>				OX. DATE WO	RK WILL 6	TART*	
							approv			
3.	I	PROPOSED CASIN	G AND	CEMENTING PROG	RAM	÷.				
SIZE OF HOLE	BIZE OF CASING	WEIGHT PER FO	оот	SETTING DEPTH		QUANTI	ITY OF COME	ľT		
17-1/2"	13-3/8"	48# H-A	40	3501	Cir	culate	i .		-	
12-1/4"	9-5/8"	36# K-		26001		sacks		<u> </u>		
8-3/4"	7"	23-26# K-	55	85001	3	sacks				
	'	' & N-80	'		i i i	를 즐기 등 당기			77	
					4			_		
Mud Program:	0'- 26001 4	maah watan	~~]		है , दें		高大学			
Mud II ogram.	0 - 2600' fresh water gel. 2600 - 8500' cut brine water gel.									
	2000 - 8,000	ar prine w	aner. R	eT.						
BOP:	See attached I	rawing No.	3		181					
					**************************************	4.63	<b>7</b>			
					$\sigma_{C}$	14	En			
				•	S. GEOS	46 gy	် ကို <del>ကို</del> ၁			
					BIECH	Mean ?	<b>3</b>	/- The second		
					- MA	EN S	URYET "			
					S. GEOL.	TATA.	lon !			

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

DATE 10-16-73
DECLARED WATER BASIN
CEMENT BEHIND THE
CASING MUST BE CIRCULATED
NOTIFY USGS IN SUFFICIENT TIME TO