## SUBMIT IN TRIP TE\*

(Other instruction reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED	STATES	
DEPARTMENT OF	THE INTERIOR	

	DEPARTMEN	T OF THE INTE	ERIOR		5. LEASE DESIGNATION	IND CHRISTIA	
GEOLOGICAL SURVEY O. C. C.					5. LEASE DESIGNATION AND SERIAL NO.		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK				6. IF INDIAN, ALLOTTEE OR TRIBE NAME			
1a. TYPE OF WORK	TOR TERMIN			BACK	-		
	RILL I	DARPHY LO	29 AM 04 PLUG BA	CK 🗀	7. UNIT AGREEMENT NA	ME	
b. TYPE OF WELL			. = 00 5/ 1				
WELL .	WELL OTHER		ZONE MULTI	PLE .	8. FARM OR LEASE NAM	(E	
2. NAME OF OPERATOR					Jacoba Bada	ma'Y	
Kl. Charre Emlaration, Inc.				9. WELL NO.			
3. ADDRESS OF OPERATOR				F1/	17		
e/o 011 Repo	rts & Cas Servi	Dec. 763. 1	lobbs. Here Marche	0	10. FIELD AND POOL, OF	WILDCAT	
	Report location clearly and		State requirements.	rigi AFFFT Highli	16 Insuend-S	an Andrea	
2010	ing a 990' ng	et pestrou r	Design of the	A SAM	11. SEC., T., R., M., OR B	LK.	
At proposed prod. zo	ne						
A DISTANCE III MILIO	AND DIRECTION FROM NEA			<u></u>	Sec. 19, 18	<b>*</b>	
5 ml		REST TOWN OR POST OFF:	ICE*		12. COUNTY OR PARISH	13. STATE	
15. DISTANCE FROM PROF	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.				Recognit	_ N. M.	
LOCATION TO NEARES PROPERTY OR LEASE	T	16.			NO. OF ACRES ASSIGNED TO THIS WELL		
(Also to nearest drl	lg. unit line, if any)	770	960		40		
TO NEAREST WELL, DRILLING, COMPLETED,		PROPOSED DEPTH	20. ROTARY OR CABLE TOOLS				
	OR APPLIED FOR, ON THIS LEASE, FT. 1013.5			Rotary			
1. ELEVATIONS (Show wh	nether DF, RT, GR, etc.)				22. APPROX. DATE WOR	K WILL START*	
		4230.9	) GL		8/12/64		
ω,	I	PROPOSED CASING AN	ND CEMENTING PROGR.	AM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	1 -	QUANTITY OF CEMENT		
12 1/4	8 5/R	94.4	260	Diament and and			
7 7/3	41/2	10.54	4800		260		
•							
_							
1							
Ana	del smiltantica	to shares were	posed location	A 1£	SOL WIT &		
— ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		The second is the	Property Took (1971)	TLANT TO	Ju Thu &		

It is preposed to drill to approximately 4800 feet and if commercial production is obtained to set  $4.1/2^n$  ensing at total depth, perforate and treat.

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.

SIGNED TITLE (This space for Federal or State office use) PERMIT NO. \_ APPROVAL DATE \_ APPROVED BY CONDITIONS OF APPROVAL, IF ANY:

\*See Instructions On Reverse Side

DISTRICT ENGINEER