SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES
DEPARTMENT OF THE INTERIOR

		OF THE INTEDI	ΛP		26-045-66618	
		OF THE INTERI	OIX		5. Lease designation and serial no.	
APPLICATION	FOR PERMIT TO		N, OR PLUG E	BACK	6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
TYPE OF WORK	L 📑	DEEPEN	PLUG BA		7. UNIT AGREEMENT NAME	
OIL GAS WELL		SING		PLE	8. FARM OR LEASE NAME	
NAME OF OPERATOR W. C. IMBT					9. WELL NO.	
210 West 30th Street, Farmington, Bor Henico - 87401. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At Surface. Full & 495° FRL.					10. FIELD AND POOL, OR WILDCAT Hogbest Delasta 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
. DISTANCE IN MILES AT	nd direction from neare	ST TOWN OR POST OFFICE*			12. COUNTY OR PARISH Sen Juan 13. STATE For Head	
DISTANCE FROM PROPOS LOCATION TO NEAREST PROPERTY OR LEASE LI (Also to nearest drlg.	SED*	16. NO.	OF ACRES IN LEASE	то ті	F ACRES ASSIGNED HIS WALL	
B. DISTANCE FROM PROPO TO NEAREST WELL, DR OR APPLIED FOR, ON THIS	OSED LOCATION* HILLING, COMPLETED,	7 50°	POSED DEPTH	20. ROTA	RY OR CABLE TOOLS	
1. ELEVATIONS (Show whether DF, RT, GR, etc.)					22. APPROX. DATE WORK WILL START'S September 25, 1970	
	PF	ROPOSED CASING AND	CEMENTING PROGE	RAM		
SIZE OF HOLE SIZE OF CASING WEIGHT		WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT	
			- 643+	1		
5" 5-5/8"	7" 4-1/2" 111 surface hold	9-50 e with eable to	60° 770°		35 Smokes	
9" 5-5/8" 1. Will dr 2. Set 7" 3. Coment 4. Drill c 5. Coment 6. Drill ; 7. Complete	casing through casing through to seeks. not below surface to the series that the series	e with eable to curface and an e pipe with ret on string on to cun 2-3/8" tubin	770° als. a boulders. REL OCT OIL COM	6 1970 V. COM.	RECEIVED OCT 5 1970 GEOLOGICAL SURVEY RAMMINGTON, M. M.	
3. Coment 4. Drill of 5. Coment 6. Drill p 7. Complete	casing through casing through 10 sacks. At below surface 4-1/2" predestic ay with air - r to open hele - t groposed program: If I drill or deepen directions	e with eable to curface and an e pipe with ret on string on to cun 2-3/8" tubin	770° als. a boulders. REL OCT OIL COM	6 1970 V. COM.	RECEIVED OCT 5 1970	
1. Will dr 2. Set 7" 3. Coment 4. Drill o 5. Coment 6. Drill p 7. Complete in above space describe ione. If proposal is to breventer program, if an 24.	casing through to casing through to casing through to the case of	e with cable to consider and	Operator	6 1970 V. COM. progent project	RECEIVED OCT 5 1970 SECLOGICAL SURVEY ARMINGTON, N. M. ductive zone and proposed new productive and true vertical depths. Give bloword and true vertical depths.	
1. Will dr 2. Set 7" 3. Coment 4. Drill o 5. Coment 6. Drill p 7. Complete In above space describe zone. If proposal is to preventer program, if an 24.	casing through 10 sacks. 10 sacks. 10 sacks. 10 sacks. 10 sacks. 10 sacks. 11 production of the property of the propert	e with cable to consider and	Operator	6 1970 V. COM. progent project	RECEIVED OCT 5 1970 SECLOGICAL SURVEY ARMINGTON, N. M. ductive zone and proposed new productive and true vertical depths. Give blowout	

*See Instructions On Reverse Side

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