Form 9-331 C (May 1963)

PLICATE* SUBMIT IN

Form approved. Budget Bureau No. 42-R1425.

(Other instructions on reverse side) 30-025-22800

UNITE			
DEPARTMENT	OF	THE	INTERIOR

DEPARTMENT OF THE INTERIOR					5. LEASE DESIGNATION AND SERIAL NO.	
GEOLOGICAL SURVEY "RE-ENTRY"					NM 14.000	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						6. IF INDIAN, ALLOTTEE OR TRIBE NAME
a. TYPE OF WORK	113	Library Village		PLUG BAC		7. UNIT AGREEMENT NAME
DRIL	L Re-enti					
b. TYPE OF WELL		JUN 12	16	NGLE [MULTIPI		
OIL GAI	OTHER	12	zo	NE Z ZONE	ليا	8. FARM OR LEASE NAME.
2. NAME OF OPERATOR		S. GEOLOCI	- -	- , , , , ,		New Mexico Federal
William E.	Hendon, Jr.	9. WELL NO.				
William E. Hendon, Jr. HOBBS, 1833. ADDRESS OF OPERATOR						<u> </u>
601 N Lora	ine, Suite l	II. Midla	nd.	Texas 79701		10. FIELD AND POOL, OR WILDCAT
4. LOCATION OF WELL (Re	port location clearly and	in accordance wit	h any S	tate requirements.*)		Querecho
At surface	10001 2221					11. SEC., T., R., M., OR BLK.
760' FNL &						Sec. 35, T-18-S,
At proposed prod. zone 760 FNL &	: 1980' FFT.					R-32-E
14. DISTANCE IN MILES A		EST TOWN OR POS	T OFFIC	E*		- 12. COUNTY OR PARISH 13. STATE
						N M
3 1/2 miles 15. DISTANCE FROM PROPOS	Southeast of	<u>t Maljama</u>	r, N	O. OF ACRES IN LEASE	17. N	Lea N.M.
LOCATION TO NEAREST			10			O THIS WELL
PROPERTY OR LEASE LI (Also to nearest drig	unit line, if any)	50 '		400	کہا	20 -25
18. DISTANCE FROM PROPO TO NEAREST WELL, DR	SED LOCATION*		19. PI	ROPOSED DEPTH	20. R	OTARY OR CABLE TOOLS
OR APPLIED FOR, ON THE		0	ļ	13,700	<u> </u>	total rotary
21. ELEVATIONS (Show whe	ther DF, RT, GR, etc.)					22. APPROX. DATE WORK WILL START*
3729 G.L.						uponaapproval
23.	P	ROPOSED CASI	NG ANI	D CEMENTING PROGRA	M (3)	그는 말을 사용하여 가운데요
					1	QUANTITY OF CEMENT
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	OOT	SETTING DEPTH	-	
1) 15"	*11 3/4	42# H-4	.0	615	11	375 sx. (circulated)
	** 8 5/8	_ 28# J-55		4571-2697	<u>} 21</u>	400 sx.
2) 11	8 5/8	24# J-5	5	2697-0		
7		1 20# N-8	2.0	13700-6850		- FRO FROM 가장 그 사람들은 그 모든 그 모
3)7 7/8" <	5 1/2			6850-0	〉 3)	Circulate to 4500'
	5 1/2	23# N-8	3 0	0030-0	,	
	ng Program)					(Logging Program)
	d prior to P					Compensated-Neutron
** 2) Cemented prior to P&A in 1969.						Density, TD-surface
3) Filler slurry tailed in with Class E or equal						
						그 지도의 한 경화 시험률이
(Mud Program)						
Salt, wat	그를 찾아하는 사람들 회사기업					
in hole.						
depth	wt vis	cosity	W	ater loss		(Blowout Preventer Progr
0-4500	$\frac{\text{wt}}{10.0-10.2} \frac{\text{vis}}{4}$	5-50 10 or less			see attachment	
4500-1370	4500-13700 10.0-10.2 50 8 or less				[일 본 뒷한국 : 출도 HPS : 1	
						neeductive ware and proposed new productive
IN ABOVE SPACE DESCRIBE zone. If proposal is to preventer program, if an	drill or deepen direction:	proposal is to dec ally, give pertiner	epen or it data	plug back, give data on p on subsurface locations a	resent nd mea	productive zone and proposed new productive sured and true vertical depths. Give blowout
24.						
1: -4	Hatting			magaziner Fusia	001	6-9-61
SIGNED COMME	1 Darring	<u> </u>	TLE L	perarions Engine	<i>CK</i>	DATE

SIGNED Limothy Hartsfield	TITLE OPERATIONS Engineer	DATE 6-9-61
(This space for Pederal of State omce use)		
JUL 6 1981	TITLE	DATE
APPROVED BY CONDITIONS OF REPROVAL, IF ANY: JAMES A. GILLHAM DISTRICT SUPERVISOR	***************************************	