•			HO 665 40	/ C			
Form 9-331 C (May 1963)			SUBMIT	IN PLICA	TE* Form appr	oved.	
(1129 1500)	UN	NITED STATES		r instructions on everse side)	n Budget Bur	eau No. 42-R1425.	
	DEPARTME	NT OF THE IN	TERIOR		5. LEASE DESIGNATI	ON AND SEDVAL NO	
	GEO	LOGICAL SURVEY	"RE-F	ENTRY"	NM 02034		
APPLICATIC	ON FOR PERMI	T TO DRILL, DE			6. IF INDIAN, ALLOT		
1a. TYPE OF WORK				UU DACK			
DRILL D		DEEPEN 🗌	DEEPEN 🗌 PLUG B		CK 7. UNIT AGREEMENT NAME		
2. NAME OF OPERATOR	WELL X OTHER		SINGLE ZONE	MULTIPLE ZONE	8. FARM OR LEASE		
		_	en in Art	اری. میرید منصح می اور ورو اور ا	New Mexi	co Federal"	
WILLIA. 3. ADDRESS OF OPERATO	m E. Hendon, R	Jr.			9. WELL NO.		
601 N.	Loraine, Su	ite lll, Mid	land TRX 70	ገለሕፈ	1 10. FIELD AND POOL	OR WUDGER	
LOCATION OF WELL ( At surface	Report location clearly	and in accordance with a	iny State nequinements		- Querecho	, OR WILDCAT	
	NL & 1,980'	FEL			11. SEC., T., B., M., O	R BLK.	
At proposed prod. zone U.S. GEC CONCAL					AND SURVEY OR AREA		
760' F	NL & 1,980'	FEL	H08()	alise∄ o xaro do losis	R-32-E	•	
		EAREST TOWN OR POST O			12. COUNTY OR PARIS	SH 13. STATE	
5. DISTANCE FROM PRO	POSED*	ast of Malja	mar, New Me 3. NO. OF ACRES IN LE		Lea	N. M.	
LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any) 18. DISTANCE FROM PROPOSED LOCATION*			400	то	17. NO. OF ACRES ASSIGNED TO THIS WELL 40		
TO NEAREST WELL, OR APPLIED FOR, ON T	DRILLING, COMPLETED.	* 5,000'	D. PROPOSED DEPTH	20. RO2	TARY OR CABLE TOOLS		
	hether DF, RT, GR, etc.)		13,700		Rotary	WORK WILL START*	
	3729'			-		oval receive	
3.		PROPOSED CASING	AND CEMENTING P	ROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPT	н	QUANTITY OF CEMENT		
15"	** 11-3/4	42# H-40	615	375	375 sx. (circulated)		
11"	** 8-5/8	24 & 28# J	-55 4,571	400			
7-7/8"	5-1/2	20 & 23# N	-80 13,700	Suff	Sufficient to protect		
			·	'hydr	ocarbon & fi	resh water	
				zone	s of interes	st	
Dual hyċ	lraulic preve	enters plus a	annular. E	ntire st	ack tested t	-	
5,000 ps	ig minimum v	vorking pres	sure.		uch lested (		
+			•			÷	
* Different reservoir							
** Well was	originalla						
8-5/8" f	rom 2,697' t	P&A in 1969.	. All 11-3,	/4" rema	ins in hole	as does	
,	2011 2,007	.0 4,571					
					•		
						:	
ABOVE SPACE DESCRIB ie. If proposal is to venter program, if an	aim of deepen direction	f proposal is to deepen o nally, give pertinent dat	or plug back, give data a on subsurface location	on present protons and measure	ductive zone and proposed and true vertical depu	ed new productive hs. Give blowout	
1.	0 11	1 1 - 0					
SIGNED John	thy Harts	TITLE_	Agont				
(This space for Dad	eral or State office use)		Agent		DATEMay	<del>13, _1981</del>	
TTTO OPACE FOR PEGE	nai or state omce use)						
PERMIT NO.			APPRÖVAL DATE				
PERMIT NO			APPRÖVAL DATE				

\*See Instructions On Reverse Side

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