Form 3160-3 (November 1983) (formerly 9-331C) 6. 6. Egyptis 3. O. Egyptis 30623, New Wo

SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

Form approved.
Budget Bureau No. 1004-0136
Expires August 31, 1985

UNITED STATES DEPARTMENT OF THE INTERIOR

5.	LEASE	DESIGNATION	AND	SEBIAL	NO.
	NM_	63365			

	BUREAU OF I	LAND MANAG	EMENT		<u> </u>	NM-63365		
APPLICATION	N FOR PERMIT TO	O DRILL, D	DEEPEN	I, OR PLI	JG BACK	6. IF INDIAN, ALLOTTES	OR TRIBE HAME	
A. TYPE OF WORK DRI D. TYPE OF WELL	ILL 💆	DEEPEN [PLUG	BACK 🗆	7. UNIT AGREEMBNT NA		
OIL IV 0	AS OTHER		BING ZONI		MULTIPLE	S. FARM OR LEASE NAM	8	
. NAME OF OPERATOR						EWT 1 Federa	al	
Harvey E. Ya	ates Company					9. WELL NO.		
ADDRESS OF OPERATOR			2000			#2		
	33, Roswell, New					10. FIELD AND POOL, OF		
14 4446.600	eport location clearly and i	n accordance wit	d any Sta	te requirements	1.*)	North Young		
1000	rs & EL					11. SEC., T., R., M., OR B AND SURVEY OR ARI	ER. Ba	
At proposed prod. son	same					Sec. 1, T18	S. R32F	
. DISTANCE IN MILES	AND DIRECTION FROM NEARS	ST TOWN OR POS	COFFICE.			12. COUNTY OR PARISH	•	
8 miles S.E.	. of Maljamar, NM	4				Lea	NM	
5. DISTANCE FROM PROPO LOCATION TO NEARES	UBED*		16. No.	OF ACRES IN LE		OF ACRES ASSIGNED		
PROPERTY OR LEASE I (Also to Dearest dri)	LINE, FT.	330'	1	60	10	40		
S. DISTANCE FROM PROF. TO NEAREST WELL, D	OSED LOCATION®		1 1		20. вот	TARY OR CABLE TOOLS		
OR APPLIED FOR, ON TH		320'	9250			Rotary		
3900.2 GL	ether DF, RT, GR, etc.)					ASAP	M WILL START*	
	P	PROPOSED CASI						
SIZE OF HOLE	SIZE OF CABING	WEIGHT PER FO		SETTING DEP		QUANTITY OF CEMEN	<u> </u>	
17 1/2	13 3/8	54.		350		c to surface		
12 1/4 7 7/3	8 5/8 5 1/2	32 <u>&</u> 17	<u> 24 </u>	2900 9250	600	<u>c to surface</u> ' above pay		
350 2900	MUD PROGRAM 0 - 350 FW w/pa 0 - 2900 Brine v 0 - 9250 FW mud						RECEIVED	
SPECIAL SPECIAL ATTACH ABOVE RPACE DESCRIBE The proposal is to prenter program, if an archer program a	L REQUIREMENTS AN L STIPULATIONS HED PROFORED PROGRAM: If pr drill or deepen directionally.	roposal is to deep lg, give pertinent	data on	RUDSUTINCE IOCA	ta on present pro tions and measur erintendent	ed and true vertical depth	l new productive	
PERMIT NOA				PPROVAL DATE				

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MOSBS OFFICE