UNITED STATES	HOBBB, //
DEPARTMENT OF THE INT	TERIOR

	N. M. CIL CENS. COMP. P. C. F. SUBMIT IN TR	<b>ተለተተ</b> ት ል	Form approved. Budget Bureau No. 42-R1425.
ENT OF THE INT	ERIOR	8924 <b>0</b> 5.	Budget Bureau No. 42-R1425.  30-025-28473 LEASE DESIGNATION AND SERIAL NO.
OLOGICAL SURVEY		1	The Want of the

	GEOL	OGICAL SURVEY		5. LEASE DESIGNATION AND SERIAL NO.
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK			ACK 6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
la. TYPE OF WORK	TOR TERMIN	TO DIVILL, DE	LILIN, OK PLUG B	ACK
b. Type of Well	GAS OTHER	DEEPEN [	PLUG BAC	Young Deen Unit
Harvey E. Ya	tes Company			9. WELL NO.
3. ADDRESS OF OPERATOR				10
P.O. BOX 193 4. LCCATION OF WELL (I	Report location clearly as	NM 88201 nd in accordance with a	ny State requirements.*)	N. Bonesprings
2080 FSL &				N. Bonesprings 11. SEC., T., E., M., OR BLK. AND SURVEY OR AREA
Same 14. distance in miles	AND DIRECTION FROM NE	CAREST TOWN OR POST OF	FICE*	Sec 3, T-18S, R-32E 12. COUNTY OR PARISH   13. STATE
LOCATION TO SPANES	4 Miles south o	1 17	NO. OF ACRES IN LEASE	17. NO. OF ACRES ANSIGNED
IS, DISTANCE FROM PRO TO MEAREST WELL, 1	DRGLLING COMPLETED	.980'	321.22 PROPOSED DEPTH	TO THIS WELL  40  20. ROTARY OR CABLE TOOLS
OR APPLIED FOR, ON TH	IIS LEASE, FT.	.320'	_9700'	Rotary
	nether DF, RT, GR, etc.)			22. APPROX. DATE WORK WILL START*
387	1.4' GL			As soon as possible
		PROPOSED CASING A	AND CEMENTING PROGRA	M
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF CEMENT
17 1/2	13 3/8	48	650	Circulate
7 7/0	8 5/8	24-28		Circulate
7 7/8	5 1/2	15.5-17	9650	Sufficient to cover 600' above
1	Mud Program:	0 - 650' S	nud M.J	pay zone
•	ida 110gram.		pud Mud rine Water	
		3600'- 6150' F	rash Water	
		6150'- 9650' S	alt base mud syst	2m
			are base mad syst.	1
				S S S S S S S S S S S S S S S S S S S
				No. W. M.
				NEW WEXTED
				MEXIC
ABOVE SPACE DESCRIBE one. If proposal is to reventer program, if in		proposal is to deepen o ally, give pertinent data	r plug back, give data on pre a on subsurface locations and	sent productive zone and proposed new productive measured and true vertical depths. Give blowout
ı.	1			
SICNED Lay	Y.( )	TITLE	eservoir Engineer	DATE September 23,198
(This space for Fede	ral or State office use)	<del></del> -		
PERMIT NO.	011		APPROVAL DATE	
APPROVED BYCONDITIONS OF APPROV	AL, IF ANY	TITLE		DATE 11/4/67

APPROVAL SUBJECT TO 🥿 🤼 GENERAL REQUIREMENTS AND SPECIAL STIPULATIONS