Form 9-831 C (May 1963)

## N. H. OIL CONS. COMMISSIQUEMIT IN TRILLIGATE.

SPECIAL STIPM

Form approved. Budget Bureau No. 42-R1425.

## P. O. BOX 1980 (Other instructions on UNITEDBS AND MEXICO 88240 (Other instructions on DEPARTMENT OF THE INTERIOR

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY						5. LEASE DESIGNATION AND SERIAL NO.	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						LC-064009D 6. IF INDIAN, ALLOTTES	OR TRIBE NAME
	N FOR PERMIT	IO DRILL, L	JEEPE	N, OK PLUG B	ACK		
. TYPE OF WORK	RILL 🛛	DEEPEN [		PLUG BAC	K 🗌	7. UNIT AGREEMENT N	AMB
TYPE OF WELL	_			SINGLE [ ] MULTIPLE [		Young Deep Unit	
WELL X	WELL OTHER		201		<u>""                                   </u>	8. FARM OR LEASE NAI	M D
NAME OF OPERATOR						9. WELL, NO.	
Harvey E. Yates Company							
						18 10. FIELD AND POOL, C	N WILDCAT
P. O. Box 19	933, Roswell, Ne Report location clearly an	w Mexico 8	8201	tate requirements.*)			
At surface 1980' FSL & 1980' FWL						North Young Bone Springs 11. SEC., T., R., M., OR BLE.	
		ı				AND SURVEY OR AL	LBA
At proposed prod. ze	one Same					Sec. 9, T-189	S, R-32E
. DISTANCE IN MILES	S AND DIRECTION FROM NE	AREST TOWN OR POS	T OFFICE	*		12. COUNTY OR PARISH	13. STATE
5 miles sout?	h of Maliamar. N	lew Mexico				Lea	NM
5 miles south of Maljamar, New Mexico b. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any) 1980!			16. NO.			F ACRES ASSIGNED HIS WELL	
			160		1	40	
(ABBO to hearest dig. diffe line, it any)  N. DISTANCE FROM PROPOSED LOCATION*  TO NEAREST WELL, DRILLING, COMPLETED,				DPOSED DEPTH	20. ROTARY OR CABLE TOOLS		
OR APPLIED FOR, ON T	THIS LEASE, FT. 1	650'		9300	Ro	Rotary	
. ELEVATIONS (Show V	whether DF, RT, GR, etc.)					22. APPROX. DATE WO	
38	807' GL					As soon as po	ossible
		PROPOSED CASE	NG AND	CEMENTING PROGRA	<b>AM</b>		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	оот	SETTING DEPTH	1	QUANTITY OF CEME	NT
17 1/2	13 3/8	54.5#		5.00	Circ		
11	8 5/8	24 - 32			500		
7 7/8	5 1/2	15 - 20		9300		Suff to cover 600' above pays	
	0 - 500 FW Ge 500 - 2650 Cut I 650 - 9300 FW Ge			oer '			
	-						
one. If proposal is reventer program, if	tibe Proposed Program: I to drill or deepen directionny.	nally, give pertiner	nt data d	. P. of Operati	nd measure	ductive sone and proposed and true vertical dept	hs. Give blowout
one. If proposal is reventer program, if	to drill or deepen directionny.	nally, give pertiner	nt data d	. P. of Operati	nd measure	ed and true vertical dept	hs. Give blowout
signed (This space for F)	to drill or deepen directionny.	nally, give pertiner	nt data d	. P. of Operati	nd measure	ed and true vertical dept	hs. Give blowout

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JAN -3 1985

O.C.D. HOBBS OFFICE