SUBMIT IN TR. (Other instructions on Form approved. Budget Bureau No. 42-R1425.

P. O. BOX 1930 UNI HOBBS, NEW MEXICDERARZIMEN

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IED STATES	reverse side)	
IT OF THE INTERIOR		5 I FACE DEGICALMAN
OGICAL SURVEY		5. LEASE DESIGNATION AND SERIAL NM 14697-A

HODDO, HEH IN	ENIOCI 68240VEIV			KIUK		5. LEASE DESIGNATION AND SERIAL NO.				
GEOLOGICAL SURVEY						NM 1467-A 1864()-1				
_ APPLICATIO	N FOR PERMIT	TO DRILL,	DEEP	EN, OR PLUG	BACK	6. IF INDI.	IN, ALLOTTE	E OR TRIBE NAME		
Ia. TYPE OF WORK	RILL [X]					7 ENER A				
b. Type of well	CILL A	DEEPEN		PLUG BA	VCK ∐	1. UNIT A	GREEMENT N	VAME		
	OIL CAS FEE									
WELL WELL X OTHER SINGLE X MULTIPLE 2. NAME OF OPERATOR							8. FARM OR LEASE NAME			
HNG OIL COMPANY						Half 6 Federal Com.				
3. ADDRESS OF OPERATOR							· 1			
P. O. Box 2267, Midland, Texas 79702 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)					10. FIELD AND POOL, OR WILDCAT					
			ith any	State requirements.*)		1 : ,		ch /Morrow		
1980	' FSL & 1980' F	WL				11. SEC. T	EST Y OF	THATE!		
At proposed prod. zone						11. CONTROL CONTACED				
1980	' FSL & 1980' F AND DIRECTION FROM NEA	WL			<u> </u>	Sec. 6, T25S, R34E				
25 miles west	of Ial NM	REST TOWN OR POS	ST OFFIC	E.	w .		OR PARISH	13. STATE		
15. DISTANCE FROM PROP	USED*		116 1	O. OF ACRES IN LEASE	1 17 ***	Lea	· ·	NM		
TOOLSTON SO NELEDO	T LINE, ET. 6601		1 . v. N	320	TOT	17. NO. OF ACRES ASSIGNED TO THIS WELL				
18. DISTANCE FROM PROI	g. unit line, if any) 66	0'	10 10	19. PROPOSED DEPTH		20. ROTARY OR CABLE TOOLS				
TO NEAREST WELL, I	RILLING, COMPLETED.	None	1	15,800'		T. 74	TOOLS			
21. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)	Hone	1	13,000] RG	tary	OF DAME WO	ORK WILL START*		
3463.5' GL					į	1	permit			
23.		PROPOSED CASI	NG ANI	D CEMENTING PROGR	AM	1	Permit			
SIZE OF HOLE	SIZE OF CASING				AM .	<u> </u>	¥ .	<u> </u>		
17-1/2"	13-3/8"	WEIGHT PER F		SETTING DEPTH	-	QUANTITY OF CEMENT				
12-1/4"	9-5/8"	36#		600'	1	sacks Ⴀ				
8-3/4"	7"	26#		5000'	2500			<u> </u>		
6-1/8"	4-1/2" Li			13000' 15800'	1000			Services Services		
	•			13000	430	sacks				
						9 7				
BOP - Install a	t 5000' w/3000#	cap. and 2	2450#	annular preve	ntor.	At 13000	j' -	23.		
increase	to 10,000# cap.	w/5000# ar	nnula	r preventor.	Will us	e standa	ırd	<u>.</u>		
surface c	ontrolled BOP i	nstallation	ı.		ij	ਡਾ ਹੈ - : ਸੀ ਕਰ		<u>.</u>		
					*		Direction of the second of the			
Gas is dedi	cated.	4			Ę.			<u> </u>		
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		•			17.					
					4					
					Ş.,					
IN ABOVE SPACE DESCRIBE	PROPOSED PROGRAM: If I	proposal is to deep	en or p	lug back, give data on p	resent produ	ctive zone s	nd nronoger	d new productive		
zone. If proposal is to o preventer program, if any	urm or deepen directiona	lly, give pertinent	data o	n subsurface locations a	nd measured	and true ver	ctical depth	s. Give blowout		
24.	(
Berta	$\Delta 000$		R	egualtory Analy	70+ E		6/14	 /os		
SIGNED TOWN	Bett	y Gildon TIT	LE	obdationly Analy	, o L	DATE	0/14/	102		
(This space for Feder	ral or State office use)					· (1) 4- (1)				
PERMIT NO.				1800 au			.			
201	2	(Ester	7 /	APPROVAL DATE						
APPROVED BY	rach How	TIT	∠ (LE	AREBBAD RESUURCE AFEA	*		6:26	\$5		
CONDITIONS OF APPROVA	AL, IF ANY:					DATE				

*See Instructions On Reverse Side

APPROVAL SUBJECT TO GENERAL REQUIREMENTS AND SPECIAL STIPULATIONS ATTACHED -