Form 3160-3 (July 1992)

P.O. BOX 1980

HOBB NEW MEXICO 88240

SUBMIT IN TRIBLICATE*

FORM APPROVED OMB NO. 1004-0136 Expires: February 28, 1995

Other	instruc	tic
n	everse	sidu,

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT					5. LEASE DESIGNATION AND SERIAL NO.		
APPL	ICATION FOR PI	ERMIT TO I	DRIL	L OR DEEPEN		6. IF INDIAN, ALLOTTEE	OR TRIBE NAME
1a. TYPE OF WORK DF b. TYPE OF WELL	RILL RE-Enter	DEEPEN [_	. .	7. UNIT AGREEMENT NAI	ME
OIL GAS OTHER RE-ENTRY-POA SINGLE X ZONE						8. FARM OR LEASE NAME	
2. NAME OF OPERATOR	_					RED TANK	FEDERAL
MERIDIAN OIL IN						9. WELL NO.	
3. ADDRESS AND TELEPHO		9710		915-688-6	943	# 2 S	
			any State			·	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface 542' FSL & 1958' FWL' At proposed prod. zone SwD is: Subject to Like Approval By State						WEST RED TANK DEL/LBC 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA SEC. 14, T22S, R32E	
14. DISTANCE IN MILES A	ND DIRECTION FROM NEAREST	TOWN OR POST OF	FICE*			12. COUNTY OR PARISH	13. STATE
43.4 MILES SOL	JTHWEST OF EUNICE					LEA	NM
15. DISTANCE FROM PROP LOCATION TO NEARES' PROPERTY OR LEASE	LINE, FT.	2'	16. NO). OF ACRES IN LEASE		ACRES ASSIGNED	
(Also to nearest drig.			19 PF	240 ROPOSED DEPTH	20. ROTAR	N/A	
18. DISTANCE FROM PROF TO NEAREST WELL, D OR APPLIED FOR, ON	PRILLING, COMPLETED, THIS LEASE, FT.	213'		6100'		ROTARY	
21. ELEVATIONS (Show W		210	<u> </u>	0100		22. APPROX. DATE WO	RK WILL START
•		Certs	bad (controlled Water Bo		UPON APP	ROVAL
23.	PR	OPOSED CASIN	IG AND	CEMENTING PROGR	AM		
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOO	T	SETTING DEPTH		QUANTITY OF CEMENT	•
UNKNOWN	8 5/8" J-55	32#		312'	U	NKNOWN/TOC @ SU	JRFACE
7 7/8"	5 1/2" K-55	15.5#		6100'	1	000 SXS - CIRC TO	SURF
	D WELL FROM 1962	I . SEE ATTACH	HED.	l	l		
MIRU DRILLING THE BACK EXIST ONT PLUGS @ 290, DRILL NEW 7 7 THE BACK EXIST THE BA	RIG. TING 8 5/8" CASING TO 950, 1200, AND 479 7/8" HOLE TO 6100'. DG 55 LTC CASING TO TE	O WH AND NU 50. CLEAN OUT O/CMT BACK T T DV TOOL/CL (2 SPF). ACI PC TBG AT 52: PROCESS OF BI OSAI is to deepen,	BOP. T TO TO SUR LEAN (IDIZE) 56. 12 EING A	RFACE IN 2 STAGE. OUT TO PBTD. W/3000 GL 7 1/2% PPLIED FORGENERAL Attacks	NEFE HOLE NEFE HOLE NEFE HOLE Stipuist d	E CLEAN. L ACID. IN TO INJECTION ments and ons	. 2 % #
MIRU DRILLING TIE BACK EXIST THE BAC	RIG. ING 8 5/8" CASING TO 950, 1200, AND 47: 7/8" HOLE TO 6100'. OG 55 LTC CASING TO TE ELLHEAD. RDMO ION RIG. 9. DRILL OU ELAWARE 5350-6000 PACKER ON 2 7/8" II NJECTION PERMIT IN F	O WH AND NU 50. CLEAN OUT O/CMT BACK T T DV TOOL/CL (2 SPF). ACI PC TBG AT 52: PROCESS OF BI OSAI is to deepen,	BOP. T TO TO SUR LEAN (IDIZE) 56. 12 EING A	RFACE IN 2 STAGE. OUT TO PBTD. W/3000 GL 7 1/2% PPLIED FORGENERAL Attacks	NEFE HOLE Stipulated and propose out prevente	E CLEAN. L ACID. IN TO INJECTION ments and ons d new productive zone. If	OGRID NO. LACED /4 CODE 5/689
MIRU DRILLING THE BACK EXIST ONT PLUGS @ 290, DRILL NEW 7 7 THE BACK EXIST THE BA	RIG. ING 8 5/8" CASING TO 950, 1200, AND 47: 7/8" HOLE TO 6100'. OG 55 LTC CASING TO TE ELLHEAD. RDMO ION RIG. 9. DRILL OU ELAWARE 5350-6000 PACKER ON 2 7/8" II NJECTION PERMIT IN F	O WH AND NU 50. CLEAN OUT O/CMT BACK T T DV TOOL/CL (2 SPF). ACI PC TBG AT 52: PROCESS OF BI OSAI is to deepen,	BOP. T TO TO SUR LEAN (IDIZE) 56. 12 EING A	RFACE IN 2 STAGE. OUT TO PBTD. W/3000 GL 7 1/2% PPLIED FORGENERAL Attacks ton present productive zone le vertical depths. Give blow	NEFE HOLE Stipulated and propose out prevente	E CLEAN. L ACID. IN TO INJECTION ments and ons d new productive zone, if any.	CODE 51689
MIRU DRILLING TIE BACK EXIST THE BAC	RIG. ING 8 5/8" CASING TO 950, 1200, AND 47: /8" HOLE TO 6100'. OG 55 LTC CASING TO TE ELLHEAD. RDMO ION RIG. 9. DRILL OU ELAWARE 5350-6000 PACKER ON 2 7/8" II NJECTION PERMIT IN F	O WH AND NU 50. CLEAN OUT D/CMT BACK T T DV TOOL/CL (2 SPF). ACI PC TBG AT 52: PROCESS OF Bi Desail is to deepen, or acitions and measure	BOP. T TO TO SUR LEAN (IDIZE) 56. 12 EING A	RFACE IN 2 STAGE. OUT TO PBTD. W/3000 GL 7 1/2% PPLIED FORGENERAL Attache To present productive zone te vertical depths. Give blow PRODUCTION ASS	NEFE HOLE REQUIRED STANT	E CLEAN. L ACID. IN TO INJECTION ments and DIS d new productive zone program, if any.	CODE 51686 17/94
MIRU DRILLING TIE BACK EXIST THE BAC	RIG. TING 8 5/8" CASING TO 950, 1200, AND 47: 7/8" HOLE TO 6100'. OG 55 LTC CASING TO TE ELLHEAD. RDMO ION RIG. 9. DRILL OU ELAWARE 5350-6000 PACKER ON 2 7/8" II NJECTION PERMIT IN F PROPOSED PROGRAM: If proposed programs of subsurface location of State office use)	O WH AND NU 50. CLEAN OUT D/CMT BACK T T DV TOOL/CL (2 SPF). ACI PC TBG AT 52: PROCESS OF Bi Desail is to deepen, or acitions and measure	BOP. T TO TO SUR LEAN (IDIZE) 56. 12 EING A	RFACE IN 2 STAGE. OUT TO PBTD. W/3000 GL 7 1/2% PPLIED FORGENERAL Attache To present productive zone the vertical depths. Give blow PRODUCTION ASS APPROVAL DATE quitable title to those rights in	NEFE HOLE REQUIRED STIPUS STANT	E CLEAN. L ACID. IN TO INJECTION ments and DIS d new productive zone program, if any.	CODE 51686 17/94
MIRU DRILLING TIE BACK EXIST MT PLUGS @ 290, DRILL NEW 7 7 RUN CNL/GR LC RUN 5 1/2" K— MIRU COMPLET O. PERFORATE DE 1. SET INJECTION PPLICATION FOR IN ABOVE SPACE DESCRIBE eepen directionally, give F (This space for Federal PERMIT NO. Application approval of	RIG. TING 8 5/8" CASING TO 950, 1200, AND 47: 7/8" HOLE TO 6100'. OG 55 LTC CASING TO TE ELLHEAD. RDMO ION RIG. 9. DRILL OU ELAWARE 5350-6000 PACKER ON 2 7/8" II NJECTION PERMIT IN F PROPOSED PROGRAM: If proposed programs of subsurface location of State office use)	O WH AND NU 50. CLEAN OUT D/CMT BACK T T DV TOOL/CL (2 SPF). ACI PC TBG AT 52: PROCESS OF Bi Desail is to deepen, or acitions and measure	BOP. T TO TO SUR LEAN (IDIZE) 56. 12 EING A	RFACE IN 2 STAGE. OUT TO PBTD. W/3000 GL 7 1/2% PPLIED FORGENERAL Attache To present productive zone te vertical depths. Give blow PRODUCTION ASS	NEFE HOLE REQUIRED STIPUS STANT	E CLEAN. L ACID. IN TO INJECTION ments and DIS d new productive zone program, if any.	CODE 51080 /17/94

*See Instructions On Reverse Side

APR 2 0 1992 OFFICE