Form 3160-3 (July 1992)

UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN TRIPLICATE*
(Other instructions on reverse side)

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

BUREAU OF STREET OF THE PARTY O	DEEPEN	MENT RILL OR DEEPEN 200 JAN 26 PM 1:	32	5. LEASE DESIGNATION NMNM-02 6. IF INDIAN, ALLOTTE N/A 7. UNIT AGREEMENT 1	1126	
Company (9	DEEPEN	200 JAN 26 FM 1:	32	6. IF INDIAN, ALLOTTE	1126 B OR TRIBE NAME	
Company (9	DEEPEN	200 JAN 26 FM 1:	32	N/A	- OR TRIBE NAME	
Company (9		SINGLE MULTIPL	32	7 1131200		
Company (9	N15) 692 1626				NAME	
Company (9	115) 692 1626		E [N/A	2540	
	15) 692 1626	2. NAME OF OPERATOR			8. FARM OR LEASE NAME, WELL NO. Ohio F 1 C	
	Marathon Oil Company (915) 682-1626			9. AT WELL NO. 30-045-30121		
3. ADDRESS AND TELEPHONE NO. 2. O. Box 552, Midland, Tx. 79702-0552						
4. LOCATION OF WELL (Report location clearly and in accordance with any State peoply ements.)				Blanco Mes	a Verde	
1960' FNL	& 2345' FE		5			
		MAR 2000	-7	AND SURVEY OR AS	lea -	
Same		RECEIVED	8	20-31n-12w	/ NMPM	
		CHLOCK DIV	8			
DSED*		1747			NM	
LINE, FT. 3. unit line, if any)	726'	ا مرسی	THE TH	IS WELL	/320	
RILLING, COMPLETED, IS LEASE, FT.	726'		20. ROTAR			
21. ELEVATIONS (Show whether DF, RT, GR, etc.) 6,050' ungraded ground			Feb. 15, 2000			
GRADE, SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMEN	- 	
			≈289 cu ft & to surface			
4-1/2 (J-33)	11.6#	5,500		≈1829 cu ft &	to surface	
de and 13,300 c. 7; W2NE4, SE and SWSW Sec.	1' long (=7.63 ENW, Lots 2 & 17; all T. 31	3 acres) and cross 3, NESW, W2SE4, N., R. 12 W.	Ses No SESE DRILLING SUBJECT	WSE, E2SW4, Sec. 18; NEI OPERATIONS AUTHOR TO COMPENANCE WITH	& NE	
	Same AND DIRECTION FROM NEAD OF LAPIAta, OBED® TILINE, FT. g. unit line, if any) OBED LOCATION® RILLING, COMPLETED, IS LEASE, FT. ether DF, RT, GR, etc.) 6,0 ORADR SIZEOFCASING	Same AND DIRECTION FROM NEAREST TOWN OR POST OF OF LaPlata, NM OBED* T. LINE, FT. g. unit line, if any) TOBED LOCATION* TRILLING, COMPLETED. TS LEASE, FT. ether DF, RT, GR, etc.) ORADR, SIZE OF CASING ORADR, SIZE OF CASING WEIGHT PER FOOT	MAR 2000 Same AND DIRECTION FROM NEAREST TOWN OR POST OFFICE CILCON. DIV DIST. 3 ORACLINE, FT. E. URIT line, if any) OSED LOCATION* RELLINE, COMPLETED. IS LEASE, FT. ORACL SIZE OF CASING ORADE, SIZE OF CASING ORADE, SIZE OF CASING WEIGHT PER FOOT RETTING DEPTH ORADE, SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH ORACL SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH ORACL SIZE OF CASING ORACL SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH ORACL SIZE OF CASING ORACL SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH ORACL SIZE OF CASING ORACL SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH ORACL SIZE OF CASING ORACL SIZE OF CASING ORACL SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH ORACL SIZE OF CASING ORACL SIZE OF CA	Same AND DIRECTION FROM NEAREST TOWN OR POST OFFICE OIL CON. DIV For LaPlata, NM DIST. 3 DIST. 3	Same Same NAR 2000 RECEIVED OIL CON. DIV OSED LAPIdata, NM DIST. 3 San Juan 18. NO. OR ACRES IN LEASE LOCATION* SUBLIFIED ORADR SIZEOFCASINO PROPOSED CASING AND CEMENTING PROGRAM ORADR SIZEOFCASINO WEIGHT PER POOT ROTARY OF ACRES ASSIGNED Feb. 15, 20 PROPOSED CASING AND CEMENTING PROGRAM ORADR SIZEOFCASINO WEIGHT PER POOT SETTING DEPTH QUANTITY OF CEMENT OF ACRES ASSIGNED OF THIS WELL OF THIS WE	

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

CONSUITANT (505) 466-8120

1-19-00

TITLE

APPROVAL DATE

Application approval does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

NMOCO

APPROVED BY

TITLE

Team Lead, Petroleum Management

DATE

FEB 2 8 2000

PO Bex 1980, Habbs, NM 88241-1980 Astrict II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rie Branne Rd., Aster, NM \$7410

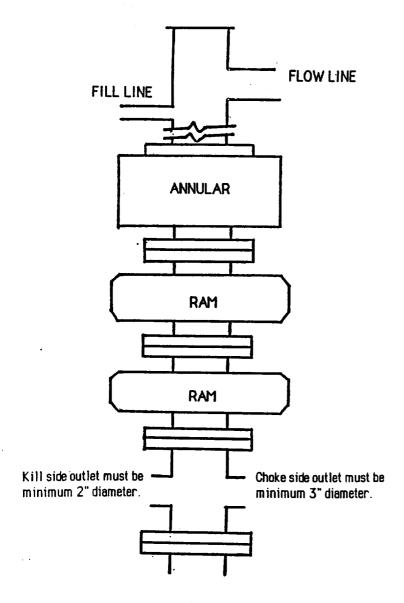
State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Revised February 21, 1994 Instructions on back OIL CONSERVATION DIVISION Submit to Appropriate District Office State Lease - 4 Copies

PO Box 2088 Santa Fe, NM 87504-2088

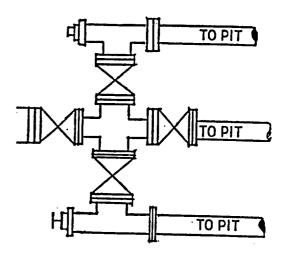
Fee Lease - 3 Copies District IV PO Box 2088, Santa Fe, NM 87504-2088 200 JAN 26 PM 1: 33 AMENDED REPORT WELL LOCATION AND ACREAGE DEDICATION PLAT API Number ¹ Poel Code 72319 **BLANCO - MESA VERDE** * Property Name Well Number 400 OHIO "F" 1-C OCKID Na. * Operator Name Lievation 14021 MARATHON OIL COMPANY 6050 10 Surface Location UL or lot pa. Section Tewaship Lot Ida Feet from the North/South fine Feel from the East/West line 20 Country 31 N 12 W 1960 North 2345 Sast Sam Juan 11 Bottom Hole Location If Different From Surface UL or lot se, Section Township Lot Ide Feet from the North/South line Feet from the East/West Line County " Dedicated Acres " Joint or Infill 14 Consolidation Code 19 Order No. NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION 589°25' W 17 OPERATOR CERTIFICATION ¥ \checkmark Printed Name BRIAN WOOD 2345 Title CONSULTANT Sec. Date JAN. 19. 2000 20 *SURVEYOR CERTIFICATION LOT NO. GYP.) I hereby certify that the well location show sted from field notes of actual surveys made by Z. 588922'W

75.Klen New Mexico Oil Concervation Division Marathon Oil Company
Ohio F 1 C
1960' FNL & 2345' FEL
Sec. 20, T. 31 N., R. 12 W.
San Juan County, New Mexico



TYPICAL BOP STACK & CHOKE MANIFOLD

There will be at least 2 chokes and 2 choke line valves (3" minimum). The choke line will be 3" in diameter. There will be a pressure gauge on the choke manifold.



Kill line will be minimum 2" diameter and have 2 valves, one of which shall be a minimum 2" check valve.

Upper kelly cock will have handle available.

Safety valve and subs will fit all drill string connections in use.

All BOPE connections subjected to well pressure will be flanged, welded, or clamped.



1960' FNL & 2345' FEL Sec. 20, T. 31 N., R. 12 W.

