Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103

Revised 1-1-89

DISTRICT I OIL CONSERVATION DIVIS	
P.O. Box 1980, Hobbs, NM 88240 P.O. Box 2088	WELL API NO. 30-025-31887
DISTRICT II Santa Fe, New Mexico 87504-208 P.O. Drawer DD, Artesia, NM 88210	5. Indicate Type of Lease STATE FEE
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410	6. State Oil & Gas Lease No. B - 1113
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BAD DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	ACK TO A 7. Lease Name or Unit Agreement Name
I. Type of Well: OL GAS WELL X WELL OTHER	WARN STATE A/C 2
2. Name of Operator	8. Well No.
Marathon Oil Company	18
3. Address of Operator	9. Pool name or Wildcat
P.O. Box 552 Midland, Tx. 79702	VACUUM (DRINKARD)
Well Location Unit Letter K : 1650 Feet From The SOUTH Line a	
Unit Letter : Feet Flour like Each and a	
Section 6 Township 18-S Range 35-	E NMPM LEA County
10. Elevation (Show whether DF, RKB, RT,	GR, etc.)
//////// GL: 3973' KB: 3990'	
Check Appropriate Box to Indicate Nature of I	Notice, Report, or Other Data
NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:
ERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL	WORK ALTERING CASING
	CE DRILLING OPNS. E PLUG AND ABANDONMENT
PULL OR ALTER CASING CASING TO	EST AND CEMENT JOB
OTHER: OTHER:	DRILLING & CASING OPS.
12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent	nt dates, including estimated date of starting any proposed
work) SEE RULE 1103.	
DRILLED 7-7/8" HOLE TO 7670'. CORED 7670'-7756'.RESUMED DRLG FOLLOWS: LSS/DLL/MSFL/GR/CAL 8250-6000', Z-DEN/CNL/GR/CAL 8125'-7764' INSTALLED CSG RAMS AND RAN 36 JTS5-1/2".17#.K-	L 8250-SURF., SIDEWALL CORES 8250'-8245', 55,LTC, AND 160 JTS., 15.5#, K-55,LTC, NEW ED & PUMPED 535 SX. CLASS "H" (16.4PPG, 1. I BUMP PLUG. OPENED DV TOOL W/ 850 PSI CLASS "H" 65:35 POZ (12.8 PPG, 1.87 CF/SK). TO DV TOOL W/WATER & MUD. CLOSED TOOL ET SLIPS W/ 100,000 #. CUT CSG. &
DRILLED 7-7/8" HOLE TO 7670'. CORED 7670'-7756'.RESUMED DRLG FOLLOWS: LSS/DLL/MSFL/GR/CAL 8250-6000', Z-DEN/CNL/GR/CAI 8125'-7764'.INSTALLED CSG RAMS AND RAN 36 JTS.,5-1/2",17#,K-1 CSG.FLOAT SHOE @ 8249', FLOAT COLLAR @ 8158', DV @ 5991'. MIXE 01 CF/SK), DISPLACED TO FLOAT COLLAR W/ WATER & MUD, DID NOT AND CIRC'D 4 HRS. CIRC'D 150 SX TO PIT. MIXED 2ND STAGE: 850 SX. TAILED IN W/ 100 SX. CLASS "C" (12.8PPG, 1.32 CF/SK). DISPLACED W/2660 PSI. DID NOT CIRC CEMENT. EST. TOC: 1500". ND STACK & SI INSTALLED 11" 5M X 7-1/16" 5M TBG. HEAD. TESTED PACK OFF TO 2 CURRENTLY WAITING ON COMPLETION UNIT.	L 8250-SURF., SIDEWALL CORES 8250'-8245', 55,LTC, AND 160 JTS., 15.5#, K-55,LTC, NEW ED & PUMPED 535 SX. CLASS "H" (16.4PPG, 1. I BUMP PLUG. OPENED DV TOOL W/ 850 PSI CLASS "H" 65:35 POZ (12.8 PPG, 1.87 CF/SK). I TO DV TOOL W/WATER & MUD. CLOSED TOOL ET SLIPS W/ 100,000 #. CUT CSG. & 2800 PSI. RELEASED RIG AT 0030 HRS. 3\25\93.
DRILLED 7-7/8" HOLE TO 7670'. CORED 7670'-7756'.RESUMED DRLG FOLLOWS: LSS/DLL/MSFL/GR/CAL 8250-6000', Z-DEN/CNL/GR/CAI 8125'-7764'.INSTALLED CSG RAMS AND RAN 36 JTS.,5-1/2",17#,K-1 CSG.FLOAT SHOE @ 8249', FLOAT COLLAR @ 8158', DV @ 5991'. MIXE 01 CF/SK), DISPLACED TO FLOAT COLLAR W/ WATER & MUD, DID NOT AND CIRC'D 4 HRS. CIRC'D 150 SX TO PIT. MIXED 2ND STAGE: 850 SX. TAILED IN W/ 100 SX. CLASS "C" (12.8PPG, 1.32 CF/SK). DISPLACED W/2660 PSI. DID NOT CIRC CEMENT. EST. TOC: 1500". ND STACK & SI INSTALLED 11" 5M X 7-1/16" 5M TBG. HEAD. TESTED PACK OFF TO 2 CURRENTLY WAITING ON COMPLETION UNIT.	L 8250-SURF., SIDEWALL CORES 8250'-8245', 55,LTC, AND 160 JTS., 15.5#,K-55,LTC, NEW ED & PUMPED 535 SX. CLASS "H" (16.4PPG, 1.1 BUMP PLUG. OPENED DV TOOL W/ 850 PSI. CLASS "H" 65:35 POZ (12.8 PPG, 1.87 CF/SK). TO DV TOOL W/WATER & MUD. CLOSED TOOL ET SLIPS W/ 100,000 #. CUT CSG. & 2800 PSI. RELEASED RIG AT 0030 HRS. 3\25\93.
DRILLED 7-7/8" HOLE TO 7670'. CORED 7670'-7756'.RESUMED DRLG FOLLOWS: LSS/DLL/MSFL/GR/CAL 8250-6000', Z-DEN/CNL/GR/CAL 8125'-7764'.INSTALLED CSG RAMS AND RAN 36 JTS.,5-1/2",17#,K-6 CSG.FLOAT SHOE @ 8249', FLOAT COLLAR @ 8158', DV @ 5991'. MIXE 01 CF/SK), DISPLACED TO FLOAT COLLAR W/ WATER & MUD, DID NOT AND CIRC'D 4 HRS. CIRC'D 150 SX TO PIT. MIXED 2ND STAGE: 850 SX. TAILED IN W/ 100 SX. CLASS "C" (12.8PPG, 1.32 CF/SK). DISPLACED W/2660 PSI. DID NOT CIRC CEMENT. EST. TOC: 1500". ND STACK & SINSTALLED 11" SM X 7-1/16" 5M TBG. HEAD. TESTED PACK OFF TO 2 CURRENTLY WAITING ON COMPLETION UNIT. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE	L 8250-SURF., SIDEWALL CORES 8250'-8245', 55,LTC, AND 160 JTS., 15.5#, K-55,LTC, NEW ED & PUMPED 535 SX. CLASS "H" (16.4PPG, 1. I BUMP PLUG. OPENED DV TOOL W/ 850 PSI CLASS "H" 65:35 POZ (12.8 PPG, 1.87 CF/SK). I TO DV TOOL W/WATER & MUD. CLOSED TOOL ET SLIPS W/ 100,000 #. CUT CSG. & 2800 PSI. RELEASED RIG AT 0030 HRS. 3\25\93.
DRILLED 7-7/8" HOLE TO 7670'. CORED 7670'-7756'.RESUMED DRLG FOLLOWS: LSS/DLL/MSFL/GR/CAL 8250-6000', Z-DEN/CNL/GR/CAI 8125'-7764'.INSTALLED CSG RAMS AND RAN 36 JTS.,5-1/2",17#,K-1 CSG.FLOAT SHOE @ 8249', FLOAT COLLAR @ 8158', DV @ 5991'. MIXE O1 CF/SK), DISPLACED TO FLOAT COLLAR W/ WATER & MUD, DID NOT AND CIRC'D 4 HRS. CIRC'D 150 SX TO PIT. MIXED 2ND STAGE: 850 SX. TAILED IN W/ 100 SX. CLASS "C" (12.8PPG, 1.32 CF/SK). DISPLACED W/2660 PSI. DID NOT CIRC CEMENT. EST. TOC: 1500". ND STACK & SI INSTALLED 11" 5M X 7-1/16" 5M TBG. HEAD. TESTED PACK OFF TO 2 CURRENTLY WAITING ON COMPLETION UNIT. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIONATURE TYPE OR PRINT NAME CECIL T. PEARCE	L 8250-SURF., SIDEWALL CORES 8250'-8245', 55,LTC, AND 160 JTS., 15.5#, K-55,LTC, NEW ED & PUMPED 535 SX. CLASS "H" (16.4PPG, 1. I BUMP PLUG. OPENED DV TOOL W/ 850 PSI CLASS "H" 65:35 POZ (12.8 PPG, 1.87 CF/SK). I TO DV TOOL W/WATER & MUD. CLOSED TOOL ET SLIPS W/ 100,000 #. CUT CSG. & 2800 PSI. RELEASED RIG AT 0030 HRS. 3\25\93.