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NEW MEXICO OIL CONSERVATION COMMISSION

Form C-101  
Supersedes OMI  
C-102 and C-103  
Effective 1-1-65

5a. Indicate Type of Lease  
State  Fee

5. State Oil & Gas Lease No.  
B-1713

7. Unit Agreement Name  
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6. Form or Lease Name  
Warn State a/c 3

9. Well No.  
4

10. Field and Pool, or Wildcat  
Vacuum Yates

12. County  
Lea

SUNDRY NOTICES AND REPORTS ON WELLS

DO NOT USE THIS FORM FOR PROPOSALS TO WELLS OR TO CORRECT PLUGS TO A DIFFERENT RESERVOIR.  
(SEE APPLICATIONS FOR PERMITS AT 100001, 100010, 100011, 100012, 100013, 100014, 100015, 100016, 100017, 100018, 100019, 100020, 100021, 100022, 100023, 100024, 100025, 100026, 100027, 100028, 100029, 100030, 100031, 100032, 100033, 100034, 100035, 100036, 100037, 100038, 100039, 100040, 100041, 100042, 100043, 100044, 100045, 100046, 100047, 100048, 100049, 100050, 100051, 100052, 100053, 100054, 100055, 100056, 100057, 100058, 100059, 100060, 100061, 100062, 100063, 100064, 100065, 100066, 100067, 100068, 100069, 100070, 100071, 100072, 100073, 100074, 100075, 100076, 100077, 100078, 100079, 100080, 100081, 100082, 100083, 100084, 100085, 100086, 100087, 100088, 100089, 100090, 100091, 100092, 100093, 100094, 100095, 100096, 100097, 100098, 100099, 100100)

OIL WELL  GAS WELL  OTHER

Name of Operator  
MARATHON OIL COMPANY

Address of Operator  
P.O. BOX 2409 HOBBS, NEW MEXICO 88240

Location of Well  
UNIT LETTER H 1880 FEET FROM THE North LINE AND 560 FEET FROM  
THE East LINE, SECTION 33 TOWNSHIP 17S RANGE 35E N.M.P.M.

15. Elevation (Show whether DF, RT, GR, etc.)  
GL 3937' ; KDB 3949'

Check Appropriate Box To Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

SUBSEQUENT REPORT OF:

PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>	PLUG AND ABANDONMENT <input type="checkbox"/>
DRILL OR ALTER CASING <input type="checkbox"/>	OTHER <input type="checkbox"/>	CASING TEST AND CEMENT JOB <input type="checkbox"/>	OTHER <input checked="" type="checkbox"/> Pipe casing bradenheads to surface

Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1193.

1. Dug well cellar out to expose all casing bradenhead outlets.
2. Installed 1" piping from 2" valve on outlet on each bradenhead to a point above ground level. Installed 1" valve on upper end of piping.
3. Ran bradenhead pressure and blew down surface string. Survey indicated no leak.
4. Piping arrangement, open position of 2" valve and closed position of 1" valve, inspected and approved by New Mexico Oil Conservation Commission Deputy Oil and Gas Inspector, Nathan Clegg.

<u>Bradenhead Size</u>	<u>Bradenhead Valve Location</u>
9-5/8"	South side of well (1")
5-1/2"	East side of well (2")

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

NO. Ralph Skinner TITLE Engineer Technician DATE 7/7/76

APPROVED BY John Remy TITLE Geologist DATE 12 1976

CONDITIONS OF APPROVAL, IF ANY: