| ND. OF COPIES RECEIVED DISTRIBUTION SANTA FE FILE U.S.G.S. LAND OFFICE  | Form C-103.<br>Supersedes Old<br>C-102 and C-103<br>VATION COMMISSION<br>Effective 1-1-65  |
|---|--|
| DISTRIBUTION SANTA FE NEW MEXICO OIL CONSER FILE U.S.G.S.   | C-102 and C-103  |
| SANTA FE NEW MEXICO OIL CONSER<br>FILE<br>U.S.G.S.  |  |
| FILE U.S.G.S.   |  |
| U.S.G.S.  |  |
|   | 5a. Indicate Type of Lease   |
|   | State Fee  |
|   | 5. State Oil & Gas Lease No.   |
| OPERATOR  |  |
|   |  |
| SUNDRY NOTICES AND REPORTS ON WE  | ELLS (TO A DIFFERENT RESERVOIR.  |
| (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK<br>USE "APPLICATION FOR PREMIT -" (FORM C-101) FOR SUCH P  | ROPOSALS.) 7. Unit Agreement Name  |
| OIL CAS DUAL (Gas/0il) We   |  |
| WELL Carl WELL Carl   | 8. Farm or Lease Name  |
| 2. Name of Operator   | L. G. Warlick "C"  |
| Marathon Oil Company  | 9. Well No.  |
| 3. Address of Operator<br>P. O. Box 2409, Hobbs, New Mexico 88240   | 2  |
|   | 10. Field and Pool, or Wildcat   |
| 4. Location of Well   | Durinhand (Plinchry/D  |
| UNIT LETTERO1980 FEET FROM THEEast  | LINE AND FEET FROM DTINKAID (DIINEDIV)D  |
|   |  |
| THE South LINE, SECTION 15 TOWNSHIP 21S   | RANGE 37E NMPM.  |
|   |  |
| 15. Elevation (Show whether DF  |  |
| DF 3424'; GL 3413   | Lea  |
| 16. Check Appropriate Box To Indicate Nat   | ture of Notice, Report or Other Data   |
| NOTICE OF INTENTION TO:   | , SUBSEQUENT REPORT OF:  |
|   | _  |
| PERFORM REMEDIAL WORK   | REMEDIAL WORK ALTERING CASING  |
|   | COMMENCE DRILLING OPNS. PLUG AND ABANDONMEN  |
|   | CASING TEST AND CEMENT JOB   |
|   | OTHER Pipe casing bradenheads to surface   |
|   | and fill cellar.   |
|   |  |
| 17. Describe Proposed or Completed Operations (Clearly state all pertinent detail   | is, and give pertinent dates, including estimated date of starting any pro   |
| work) SEE RULE 1103.  |  |
| n 11 allow such the surgers all eaching brades  | aband outlets  |
| Dug well cellar out to expose all casing blade  | meau outlets.  |
| Dug well cellar out to expose all casing brade  |  |
| Installed 1" piping from 2" valve on outlet on  | each bradenhead to a point above ground  |
| -   | each bradenhead to a point above ground  |
| Installed 1" piping from 2" valve on outlet on  | each bradenhead to a point above ground  |
| Installed 1" piping from 2" valve on outlet on<br>level. Installed 1" valve on upper end of pip   | each bradenhead to a point above ground ing.   |
| Installed 1" piping from 2" valve on outlet on<br>level. Installed 1" valve on upper end of pip<br>Ran bradenhead pressure. Survey indicated no   | each bradenhead to a point above ground<br>ing.<br>leak.   |
| Installed 1" piping from 2" valve on outlet on<br>level. Installed 1" valve on upper end of pip<br>Ran bradenhead pressure. Survey indicated no<br>Piping arrangement, open position of 2" valve  | each bradenhead to a point above ground<br>ing.<br>leak.<br>and closed position of 1" valve, inspected   |
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| Installed 1" piping from 2" valve on outlet on<br>level. Installed 1" valve on upper end of pip<br>Ran bradenhead pressure. Survey indicated no<br>Piping arrangement, open position of 2" valve<br>and approved by New Mexico Oil Conservation Co  | each bradenhead to a point above ground<br>ing.<br>leak.<br>and closed position of 1" valve, inspected   |
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| Installed 1" piping from 2" valve on outlet on<br>level. Installed 1" valve on upper end of pip<br>Ran bradenhead pressure. Survey indicated no<br>Piping arrangement, open position of 2" valve<br>and approved by New Mexico Oil Conservation Co<br>Leslie Clements.  | each bradenhead to a point above ground<br>ing.<br>leak.<br>and closed position of 1" valve, inspected   |
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| <pre>Installed 1" piping from 2" valve on outlet on<br/>level. Installed 1" valve on upper end of pip<br/>Ran bradenhead pressure. Survey indicated no<br/>Piping arrangement, open position of 2" valve<br/>and approved by New Mexico Oil Conservation Co<br/>Leslie Clements.<br/>Filled cellar with dirt.<br/>Work completed September 21, 1974.<br/>Bradenhead Size</pre>          | each bradenhead to a point above ground<br>ing.<br>leak.<br>and closed position of 1" valve, inspected<br>mmission Deputy Oil and Gas Inspector,<br>Bradenhead<br>Valve Location (1")  |
| Installed 1" piping from 2" valve on outlet on<br>level. Installed 1" valve on upper end of pip<br>Ran bradenhead pressure. Survey indicated no<br>Piping arrangement, open position of 2" valve<br>and approved by New Mexico Oil Conservation Co<br>Leslie Clements.<br>Filled cellar with dirt.<br>Work completed September 21, 1974.<br><u>Bradenhead Size</u><br>13 3/8"           | each bradenhead to a point above ground<br>ing.<br>leak.<br>and closed position of 1" valve, inspected<br>mmission Deputy Oil and Gas Inspector,<br>Bradenhead<br><u>Valve Location (1")</u><br>South side of well   |
| Installed 1" piping from 2" valve on outlet on<br>level. Installed 1" valve on upper end of pip<br>Ran bradenhead pressure. Survey indicated no<br>Piping arrangement, open position of 2" valve<br>and approved by New Mexico Oil Conservation Co<br>Leslie Clements.<br>Filled cellar with dirt.<br>Work completed September 21, 1974.<br><u>Bradenhead Size</u><br>13 3/8"           | each bradenhead to a point above ground<br>ing.<br>leak.<br>and closed position of 1" valve, inspected<br>mmission Deputy Oil and Gas Inspector,<br>Bradenhead<br>Valve Location (1")  |
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| Installed 1" piping from 2" value on outlet on<br>level. Installed 1" value on upper end of pip<br>Ran bradenhead pressure. Survey indicated no<br>Piping arrangement, open position of 2" value<br>and approved by New Mexico Oil Conservation Co<br>Leslie Clements.<br>Filled cellar with dirt.<br>Work completed September 21, 1974.<br><u>Bradenhead Size</u><br>13 3/8"           | each bradenhead to a point above ground<br>ing.<br>leak.<br>and closed position of 1" valve, inspected<br>mmission Deputy Oil and Gas Inspector,<br>Bradenhead<br><u>Valve Location (1")</u><br>South side of well<br>North side of well                             |
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| Installed 1" piping from 2" value on outlet on<br>level. Installed 1" value on upper end of pip<br>Ran bradenhead pressure. Survey indicated no<br>Piping arrangement, open position of 2" value<br>and approved by New Mexico Oil Conservation Co<br>Leslie Clements.<br>Filled cellar with dirt.<br>Work completed September 21, 1974.<br><u>Bradenhead Size</u><br>13 3/8"<br>8 5/8" | each bradenhead to a point above ground<br>ing.<br>leak.<br>and closed position of 1" valve, inspected<br>mmission Deputy Oil and Gas Inspector,<br>Bradenhead<br><u>Valve Location (1")</u><br>South side of well<br>North side of well                             |
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