| Form 9-331<br>(May 1963)<br>U FED STATES<br>DEPARTMENT OF THE INTERIOR (Other instructions on re-<br>DEPARTMENT OF THE INTERIOR (Other instructions on re-<br>verse side)<br>GEOLOGICAL SURVEY   |                     |                                  |                                   |   | n re-  | Form approved.<br>Budget Bureau No. 42<br>5. LEASE DESIGNATION AND SERI<br>LC 062407   |   |   |     |
|--|---------------------|----------------------------------|-----------------------------------|---|--|--|---|---|-----|
|  |                     | ICES AND RE                      |                                   |   | 6.   | IS INDIAN, ALLOT   | TEE OR TRIBE  |   |     |
| (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.<br>Use "APPLICATION FOR PERMIT-" for such proposals.)   |                     |                                  |                                   |   |  | 7. UNIT AGREEMENT NAME   |   |   |     |
| 2. NAME OF OPERATOR<br>Atlantic Richfield Company  |                     |                                  |                                   |   |  | 8. FARM OR LEASE NAME<br>Empire Abo Unit "<br>9. WELL NO.<br>47<br>10. FIELD AND FOOL, OR WILDCAT<br>Empire Abo<br>11. SEC., T., R., M., OR BLK. AND<br>SURVEY OR AREA |   |   |     |
|  |                     |                                  |                                   |   |  |  |   | P.O. Box 1710 - Hobbs, New Mexico 88240 |     |
| <ul> <li>4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*<br/>See also space 17 below.)<br/>At surface</li> <li>2150' FSL &amp; 2310' FEL (Unit Letter J)</li> </ul>   |                     |                                  |                                   |   |  |  |   |   |     |
|  |                     |                                  |                                   |   |  |  |   | 14. PERMIT NO.                          |     |
|  |                     |                                  | 5' GR                             |   |  |  |   | Eddy                                    | N.N |
| 16.  | Check Ar            | opropriate Box To                | Indicate Nat                      | ure of Notice, Report,  | or Other   |  |   |   |     |
| NO   | TICE OF INTEN       |                                  |                                   |   |  | REPORT OF:   |   |   |     |
| TEST WATER SHUT-OFF  |                     | PULL OR ALTER CASING             |                                   | WATER SHUT-OFF  |  | REPAIRING  | WELL  |   |     |
| FRACTURE TREAT   | 2                   | MULTIPLE COMPLETE                |                                   | FRACTURE TREATMENT  |  | ALTERING   | CASING  |   |     |
| SHOOT OR ACIDIZE   |                     | ABANDON*                         |                                   | shooting or acidizing<br>(Other) Shut-in  |  | ABANDONN<br>wahlo Tran   |   |   |     |
| REPAIR WELL  |                     | CHANGE PLANS                     |                                   |   |  |  | n on Well   |   |     |
| The above well   | was shut            | t-in on Octobe                   | er 1, 197                         | (NOTE: Report r<br>Completion or Re<br>etails, and give pertinent<br>s and measured and true<br>3. The well was<br>NMOCC Orders R-4                 | completion<br>dates, inclu<br>vertical dep<br>shut-:             | Report and Log<br>dding estimated d<br>oths for all mark<br>in because   | form.)<br>late of startin<br>ers and zones<br>it is a           |   |     |
| 17. DESCRIBE PROPOSED OR C<br>proposed work. If w<br>nent to this work.)*<br>The above well<br>high GOR well.  | was shut            | t-in on Octobe                   | er 1, 197                         | Completion or Re<br>etails, and give pertinent<br>s and measured and true<br>3. The well was  | completion<br>dates, inclu<br>vertical dep<br>shut-:             | Report and Log<br>dding estimated d<br>oths for all mark<br>in because   | form.)<br>late of starti<br>ers and zones<br>it is a            |   |     |
| 17. DESCRIBE PROPOSED OR C<br>proposed work. If w<br>nent to this work.)*<br>The above well<br>high GOR well.  | was shut            | t-in on Octobe                   | er 1, 197                         | Completion or Re<br>etails, and give pertinent<br>s and measured and true<br>3. The well was  | completion<br>dates, inclu<br>vertical dep<br>shut-:             | Report and Log<br>dding estimated d<br>oths for all mark<br>in because   | form.)<br>late of starti<br>ers and zones<br>it is a            |   |     |
| 17. DESCRIBE PROPOSED OR C<br>proposed work. If w<br>nent to this work.)*<br>The above well<br>high GOR well.  | was shut            | t-in on Octobe                   | er 1, 197                         | Completion or Re<br>etails, and give pertinent<br>s and measured and true v<br>3. The well was<br>NMOCC Orders R-4                                  | ecompletion<br>dates, inclu<br>vertical dep<br>s shut-           | Report and Log<br>dding estimated do<br>ths for all mark<br>in because<br>-4549, R-4   | form.)<br>late of startin<br>ers and zones<br>it is a<br>549-A, |   |     |
| 17. DESCRIBE PROPOSED OR C<br>proposed work. If w<br>nent to this work.)*<br>The above well<br>high GOR well.  | was shut            | t-in on Octob<br>ble transferre  | er 1, 197<br>ed under 1           | Completion or Re<br>etails, and give pertinent<br>s and measured and true v<br>3. The well was<br>NMOCC Orders R-4                                  | ecompletion<br>dates, inclu<br>vertical dep<br>s shut-           | Report and Log<br>dding estimated do<br>ths for all mark<br>in because<br>-4549, R-4   | form.)<br>late of startin<br>ers and zones<br>it is a<br>549-A, |   |     |
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| <ul> <li>17. DESCRIBE PROPOSED OR C<br/>proposed work. If w<br/>nent to this work.)*</li> <li>The above well<br/>high GOR well.<br/>R-4549-B.</li> </ul>   | was shut<br>Allowah | t-in on Octobe<br>ble transferre | RECE<br>OCT 2<br>D. C<br>ARTESIA, | Completion or Re<br>etails, and give pertinent<br>and measured and true v<br>3. The well was<br>NMOCC Orders R-4                                    | veompletion<br>dates, inclu<br>vertical dep<br>shut-<br>1548, R- | Report and Log<br>dding estimated do<br>ths for all mark<br>in because<br>-4549, R-4   | it is a<br>549-A,   |   |     |
| <ul> <li>17. DESCRIBE PROPOSED OR C proposed work. If w nent to this work.)*</li> <li>The above well high GOR well. R-4549-B.</li> <li>18. I hereby certify that the SIGNED (This space for Federal APPE) by the for the formation of the state of the state</li></ul> | was shut<br>Allowah | t-in on Octobe<br>ble transferre | RECE<br>OCT 2<br>D.C<br>ARTESIA,  | Completion or Re<br>etails, and give pertinent<br>s and measured and true v<br>3. The well was<br>NMOCC Orders R-4<br>IVED<br>1975<br>.C.<br>OFFICE | veompletion<br>dates, inclu<br>vertical dep<br>shut-<br>1548, R- | Report and Log<br>ding estimated do<br>ths for all mark<br>in because<br>-4549, R-4<br>S. GEOLOGIAN<br>ARTESIA, NEW  | it is a<br>549-A,   |   |     |

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