|   | ÷   | Drawer DD   | s. Commission                       | L .  |
|---|---|---|-------------------------------------|--|
|   |   | Artesia, N  | M 88210                             |  |
| Form 3160-5<br>(June 1990)  | UNITED STATI<br>DEPARTMENT OF THE         | ES<br>INTERIOR  |                                     | FORM APPROVED<br>Budget Bureau No. 1004–0135<br>Expires: March 31, 1993  |
|   | BUREAU OF LAND MAN                        | NAGEMENT  |                                     | 5. Lease Designation and Serial No.  |
| SUNDRY NOTICES AND REPORTS ON WELLS   |   |   |                                     | 6. If Indian, Allottee or Tribe Name   |
| Do not use this form for proposals to drill or to deepen or reentry to<br>Use "APPLICATION FOR PERMIT—" for such prop |   |   | erent reservoir.                    |  |
| SUBMIT IN TRIPLICATE  |   |   |                                     | 7. If Unit or CA, Agreement Designation  |
| Oil<br>Well X Gas Oth   | ner                                       |   |                                     | 8. Well Name and No.   |
| 2 Name of Operator  |   |   | NM Faderal Cam 5<br>9. API Well No. |  |
| <u>Summit Res</u><br>3. Address and Telephone No.   | ources                                    |   |                                     | 9. API Well No. $(2)$  |
| P.C. Box 5140   | 3 Amarillo TX                             | 79159 Ph# 8   | 6/352-4420                          | 10. Field and Pool, or Exploratory Area  |
| 660' FSL  | E 660' FWL                                |   |                                     | 11. County or Parish, State  |
| Section 5   | , T55, R25E                               |   |                                     | Chares County, N. M.   |
| CHECK APPRC   | OPRIATE BOX(s) TO IND                     | CATE NATURE OF N  | OTICE, REPOR                        |  |
| TYPE OF SUBMIS  | SION                                      |   | TYPE OF ACTION                      |  |
| Notice of Intent  |   | Abandonment   |                                     | Change of Plans  |
| Subsequent Report   |   | Recompletion Plugging Back  |                                     | New Construction   |
|   |   | Casing Repair   |                                     | Water Shut-Off   |
| - Final Abandonmen  | t Notice                                  |   |                                     |  |
|   |   | Altering Casing   | of Operator                         | Completion or Recompletion Report and Log form   |
| 13. Describe Proposed or Completed Op<br>give subsurface locations and r  | measured and true vertical depths for all | • and give pertinent dates, including<br>markers and zones pertinent to the   | s work.)*                           |  |
| give subsurface locations and i   | measured and true vertical depths for all | Other <u>Change</u>   | s work.)*                           | Dispose Water<br>(Note: Report results of multiple completion on We<br>Completion or Recompletion Report and Log form  |
| 13. Describe Proposed or Completed Op<br>give subsurface locations and r<br>Glecture 1/94                             | measured and true vertical depths for all | • and give pertinent dates, including<br>markers and zones pertinent to the   | s work.)*                           | Dispose Water<br>(Note: Report results of multiple completion on We<br>Completion or Recompletion Report and Log form  |
| give subsurface locations and i   | measured and true vertical depths for all | • and give pertinent dates, including<br>markers and zones pertinent to the   | s work.)*                           | Dispose Water<br>(Note: Report results of multiple completion on We<br>Completion or Recompletion Report and Log form  |
| give subsurface locations and i   | measured and true vertical depths for all | Dother <u>Change</u><br>and give pertinent dates, including<br>markers and zones pertinent to the<br>Operator O   | s work.)*                           | Dispose Water<br>(Note: Report results of multiple completion on We<br>Completion or Recompletion Report and Log form  |
| give subsurface locations and i   | measured and true vertical depths for all | Dother <u>Change</u><br>and give pertinent dates, including<br>markers and zones pertinent to the<br>Operator O   | swork.)*                            | Dispose Water<br>1 Note: Report results of multiple completion on W<br>Completion or Recompletion Report and Log form  |
| give subsurface locations and i   | measured and true vertical depths for all | Dother <u>Change</u><br>and give pertinent dates, including<br>markers and zones pertinent to the<br>Operator C   | swork.)*                            | Dispose Water<br>(Note: Report results of multiple completion on Wi<br>Completion or Recompletion Report and Log form  |
| give subsurface locations and i   | change :f                                 | Dother <u>Change</u><br>and give pertinent dates, including<br>markers and zones pertinent to the<br>Operator C   | swork.)*                            | Dispose Water<br>1 Note: Report results of multiple completion on W<br>Completion or Recompletion Report and Log form  |
| give subsurface locations and t<br>ffecture 1/94<br>14. I hereby certify that the foregoing<br>Signed                 | Is true and correct                       | Dother <u>Change</u><br>and give pertinent dates, including<br>markers and zones pertinent to the<br>Operator O<br>Operator O                                       | swork.)*                            | Dispose Water<br>(Note: Report results of multiple completion on Wi<br>Completion or Recompletion Report and Log form  |
| give subsurface locations and t<br>Hertuine 1/94<br>14. Thereby certify that the foregoing                            | Is true and correct                       | Dother <u>Change</u><br>and give pertinent dates, including<br>markers and zones pertinent to the<br>Cperator C<br>Derator C<br>Derator C<br>Derator C<br>Derator C | swork.)*                            | Dispose Water<br>thote Report results of multiple completion on Wo<br>Completion or Recompletion Report and Log form<br>any proposed work. If well is directionally dril |
| give subsurface locations and t<br>ffecture 1/94<br>14. I hereby certify that the foregoing<br>Signed                 | Is true and correct                       | Dother <u>Change</u><br>and give pertinent dates, including<br>markers and zones pertinent to the<br>Cperator C<br>Derator C<br>Derator C<br>Derator C<br>Derator C | swork.)*                            | Dispose Water<br>thote Report results of multiple completion on W<br>Completion or Recompletion Report and Log form<br>any proposed work. If well is directionally dri   |

"See Instruction on Reverse Side