UNITED S ES DEPARTMENT OF THE INTERIO GEOLOGICAL SURVEY

| DEPARTMENT OF THE INTERIOR | LC029400[JV] |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| GEOLOGICAL SURVEY | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME |
| SUNDRY NOTICES AND REPORTS ON WELLS | 7. UNIT AGREEMENT NAME |
| Do not use this form for proposals to drill or to deepen or plug back to a different eservoir. Use Form 9–331–C for such proposals.) | 8. FARM OR LEASE NAME |
| 1. oil 👝 gas 🗇 | MC4 |
| well well other | 9. WELL NO. |
| 2. NAME OF OPERATOR | 263 10. FIELD OR WILDCAT NAME |
| 3. ADDRESS OF OPERATOR /,. | MALL (G-SA) |
| P.O. 1200 460 140Mbr | 11. SEC., T., R., M., OR BLK. AND SURVEY OR |
| 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 | AREA |
| below.) AT SURFACE: 2594/5 1 1224/W | 12. COUNTY OR PARISH 13. STATE |
| AT TOP PROD. INTERVAL: | LEA NM |
| AT TOTAL DEPTH: | 14. API NO. |
| CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA | 15 CLEVATIONS (SUCH SE VER 11) |
| REFORM, ON OTHER BRITA | 15. ELEVATIONS (SHOW DF, KDB, AND WD) |
| REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF: | |
| TEST WATER SHUT-OFF L. | |
| HOOT OR ACIDIZE | |
| REPAIR WELL | (NOTE: Report results of multiple completion or zone change on Form 9-330.) |
| PULL OR ALTER CASING | change on rorm 9-330.) |
| CHANGE ZONES | |
| Other) water states | |
| measured and true vertical depths for all markers and zones pertiner 1) Rightpoin well and Dobb with I lette of tubing. 2) (IP secondary retained on 2 7/8% work string) set terminer at 1 100%. 1) With resident stranger on 2 7/8% work string) set terminer at 1 100%. 1) With resident stranger on 2 8/8% work string; set terminer at 1 100%. 1) If circulations. 2) If circulation is established at 2-3 80% then go to step 11. 3) If circulation is established but we are able to pure into interval below paker thing. In step 9. 4) Budy part of 5 burgets from water. From 2 burgets (low-chek and follow with 5 burgets trees water). From down tablic with 200 sucks Class "C" with 27/860k saft and 0.8% flade at a rate of 7 1 80%. Flack with 8 bbis, produced water. Such with tubing. 5) 10 well action their classific marker and set at 5 200%. 6) retion the with third classific marker and set at 5 200%. 7) They been estimate still gamma-ray that of stop pumping when tasked concent is at + 800%. Flash with 3 bbls, produced water and shut-in conting-casing valve, and 12 burgets. Subsurface Safety Valve: Manu. and Type | U. S. GEOLOGICAL SURVEY HOBBS, NEW MEXICO |
| | |
| signed Win a. Bulle field title and correct | DV DATE 6-18-79 |
| (This space for Federal or State of | fice use) |
| APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY: | JUN 20 1979 |
| MSGS 3 MCA 4 | 1 JUN 30 10 MY |
| FILE | I ST ENGINEER |
| *See Instructions on Reverse | Side ACTING DISTRICT ENGINEER |

regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office.

Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local

General: This form is designed for submitting proposals to perform certain well operations, and reports of such operations when completed, as indicated, on Federal and Indian lands pursuant to applicable Federal law and regulations, and, if approved or accepted by any State, on all lands in such State, pursuant to applicable State law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional

State or Federal office for specific instructions.

addition, such

- 9) Pump down tubing at 2-3 BPM as follows:

 - Pump 25 barrels flo-chek and follow with 5 barries from water.

- Pump 250 sacks Class "C" with 21/sack salt mixed at 14.8 ppg.

Will only and a

- 11. Purp down claims—casing annulus with 150 cooks Class "C" with 24/sack salt mixed it 14.8 ppg. Tag list 75 wacks common with radiometric material.

 12. Hondrer common with generative test and store purpling when turn I common in all 11/21. Flock with 3 Moles meets of water and short in continuousling. [17] Monfier coment with geometry teel and size purpose when come is consistent to 1180%. Flush with 3 hbls. preduced water and shot-in cusing-gasing value.
- 12) form down tubing at 2-3 RFM as follows:

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In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones, or other zones with present significants fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to top of any left in the hole; method of closing top of well; and date well site conditioned for final inspection looking to approval of the abandonment.

Item 17: Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by local Federal and/or State offices

JUN 26 13/3 a.c.c.