## UNITED STATES

| DEPARTMENT OF THE INTERIOR  GEOLOGICAL SURVEY  |  |                                       | -0001-1239<br>N, allottee o               |                        |   |
|--|--|---------------------------------------|---|------------------------|---|
| SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir, Use Form 9-331-C for such proposals.) |  | Las M                                 | REEMENT NAM                               |                        |   |
| 1. oil gas other Gas   | San Y  | <del></del>                           | 7/2111                                    | 23 20                  |   |
| 2. NAME OF OPERATOR  | 8. WELL 10   |                                       | 10201                                     | 38                     |   |
| Gas Company of New Mexico 3. ADDRESS OF OPERATOR   | l  | R WILDCAT NAI<br>ilpas                | ME CON. C                                 | ON,                    |   |
| 1800 First International E   | 11. SEC. T.  | , R., M., OR BLI<br>Sec. 20, T        | AND SURVEY OR                             | ي<br>⊿                 |   |
| <ol> <li>LOCATION OF WELL (REPORT LOCATION below.)</li> </ol>  |  | N.M.P.M.                              |   |                        |   |
| AT SURFACE: 2080' FWL & 504' AT TOP PROD. INTERVAL: Same as AT TOTAL DEPTH:  | 12. COUNTY<br>Sando  |                                       | 3. STATE New Mexico                       |                        |   |
| AT TOTAL DEPTH: Same as  16. CHECK APPROPRIATE BOX TO INDICA   | 14. API NO.  |                                       |   |                        |   |
| REPORT, OR OTHER DATA  |  | 15. ELEVAT                            | ions (show d<br>At. Ground                | F, KDB, AND WD)        |   |
| REQUEST FOR APPROVAL TO: SUBS  | EQUENT REPORT OF   | VED"                                  | nc. around                                | Level                  |   |
| TEST WATER SHUT-OFF 📋 FRACTURE TREAT 📋   | B JUL 1  | 1981                                  |   |                        |   |
| SHOOT OR ACIDIZE   | □ JUL 1  | 1301                                  |   |                        |   |
| REPAIR WELL PULL OR ALTER CASING   | H. S. GEOLOG!  | CAL NOTEVERED                         | ort results of multi<br>nge on Form 9–330 | ple completion or zone |   |
| MULTIPLE COMPLETE  | FARMINGTO  | )N, N. W.                             |   | - 훠 - 컴퓨팅용 - 광         |   |
| CHANGE ZONES   |  |                                       |   |                        |   |
| ABANDON* (other) squeeze old perforations  | and reforate (New  | minor sur                             | face distu                                | rbance                 |   |
| would be an occasion by  |  |                                       |   |                        |   |
| <ol> <li>DESCRIBE PROPOSED OR COMPLETED<br/>including estimated date of starting any<br/>measured and true vertical depths for all</li> </ol>                              | OPERATIONS (Clearly state proposed work. If well is demarkers and zones pertiner | irectionally dri<br>it to this work.) | lled, give subsu<br>)*                    | rface locations and    |   |
| <ol> <li>Due to poor production p<br/>this well in mid of July</li> </ol>  |  | well, we                              | propose c                                 | o recomplete           |   |
| 2) Pull tubing and run in h  | tainer an  | d set at 2                            | 210' <sup>1 - 1 - 1</sup>                 |                        |   |
| 3) Establish injection rate  | . 54 (1.61 411   | - 300 -                               |   |                        |   |
| 4) Cement squeeze perforations (2243' - 2265,  |  |                                       |   |                        |   |
| 5) Drill out retainer and (6) Reperforate Aqua Zarca   | d pressur<br>2242, 1   | e test sou<br>shot/ft an              | eeze to 3000#<br>d 2317                   |                        |   |
| 2325, 1 shot/ft<br>7) Do small acid clean up j   |  |                                       |   |                        |   |
| 8) Run in hole with packer   |  | and set p                             | acker at 2                                | 247' between           |   |
| two sets of perforation  | ons, then put on li  | ne                                    |   |                        |   |
|  |  |                                       |   |                        |   |
| Subsurface Safety Valve: Manu. and Type  | · · · · · · · · · · · · · · · · · · ·  | · · · · · · · · · · · · · · · · · · · | Set @                                     | ): <b>Ft.</b><br>=     |   |
| 18. I hereby certify that the foregoing is true  |  |                                       |   |                        |   |
| SIGNED Jerry Ham   | TITLE Reservoir Eng  | inee TDATE _                          | 6/26                                      | /81                    |   |
| (This space for Federal or State office  |  |                                       | FEER                                      |                        |   |
| APPROVED BY  | TITLE  | DATE                                  |   |                        |   |
| 43   | NMOCC  |                                       | Dea                                       | 500 4                  |   |
|  | *See Instructions on Reverse   | Side                                  | 01  | STRICT FAIRLAND        | 7 |

