## UNITED STATES DEPARTMENT OF THE INTERIOR

## BUREAU OF LAND MANAGEMENT

|  | Sundry Noti   | ces and Reports on W  | letts III - Z III Z  | in the  |
|--|---|---|--|---|
|  |   |   |  | Lease Number  |
|  |   |   | Will Market Contraction  | NM-23247  |
| Type of We   | 11  |   | 6.   | If Indian, All. or  |
| GAS  |   | _   | (5678)   | Tribe Name  |
|  |   | 63  |  |   |
|  |   |   | 7.   | . Unit Agreement Name   |
| Name of Or   | erator  | & GAS COMPANY   | AUG 2000   |   |
|  |   |   | ECEIVED S  |   |
| RESO   | $URCES^N$ oil $i$   | GAS COMPANY   | MLOON DIV  |   |
|  |   |   | DIST. 3 578  | . Well Name & Number  |
| Address &  | Phone No. of Operat   | or  |  | State Line #2   |
| PO Box 4289, Farmington, NM 87499 (505) 326-95007777 (17) 9. |   |   |  | . API Well No.  |
| FO DOX 42  | 105, 101, 111, 111, 111, 111, 111, 111,   |   | ECCOLONION   | 30-045-24150  |
| Location   | of Well, Footage, Se  | ec., T, R, M  | 1  | 0. Field and Pool   |
| 1560'FNL.  | 1680 FEL, Sec.14, 7   | Г-32-N, R-13-W, NMPM  |  | Basin Dakota  |
|  |   |   | 1  | 1. County and State   |
|  |   |   |  | San Juan Co, NM   |
|  |   |   |  |   |
|  |   | DICATE NATURE OF NOT  |  | ER DATA   |
| Type of St   | ubmission   | Type of   |  | D3  |
| No   | otice of Intent   | _X_ Abandonment   | Change of  |   |
|  |   | Recompletion  | New Constr   | a Eracturing  |
| S  | ubsequent Report  | Plugging Back   |  | e Fracturing  |
|  |   | Casing Repair   |  | to Injection  |
| _X_ F  | inal Abandonment  | Altering Casin  | g Conversion   | to injection  |
|  |   | Other -   |  |   |
| D = = ===  | be Proposed or Comp   | leted Operations  |  | -   |
| . Descri   | be Proposed of comp.  | reced operations  |  |   |
|  | O MIRU ND WH. NU  | BOP. TOOH w/2 3/8" t  | bg. TIH w/gauge  | ring to 4630'. Set  |
| 7-17-0   | 0 112101 212 11111  | @ 4612'. PT csg to 5  | 00 psi/5 min, OF   | C. SDON. 4459   |
| 7-17-0   | 4 %" cmt ret  | ~   | mt incide ccc @  | 1610 2650 Dlue #2.  |
|  | 4 ½" cmt ret 0 Plug #1: pump 12   | sx Class "B" neat o   | ille inside cag w  | 4612-3 <del>658</del> °. Plug #2:   |
|  | 0 Plug #1: pump 12<br>pump 12 sx Cl   | ass "B" neat cmt ins  | ide csg @ 3816-3   | 3658'. Plug #3: pump  |
|  | 0 Plug #1: pump 12<br>pump 12 sx Cl<br>34 sx Class "  | ass "B" neat cmt ins<br>B" neat cmt inside o  | ide csg @ 3816-3<br>:sg @ 2951-2659'.  | 3658'. Plug #3: pump<br>. Perf sqz holes @  |
|  | 0 Plug #1: pump 12<br>pump 12 sx Cl<br>34 sx Class "<br>1620'. Attemp   | ass "B" neat cmt ins<br>B" neat cmt inside o<br>t to est rate into p  | ide csg @ 3816-3<br>sg @ 2951-2659'.<br>perfs, couldn't p  | 3658'. Plug #3: pump<br>Perf sqz holes @<br>pump thru perfs.  |
|  | pump 12 sx Cl pump 12 sx Cl 34 sx Class " 1620'. Attemp (Approval fro   | ass "B" neat cmt ins<br>B" neat cmt inside o<br>t to est rate into p<br>m Marco Kecman, BLM,  | eide csg @ 3816-3<br>esg @ 2951-2659'.<br>erfs, couldn't p<br>to spot inside   | 8658'. Plug #3: pump<br>Perf sqz holes @<br>pump thru perfs.<br>plug over MV formatio   |
|  | pump 12 sx Cl pump 12 sx Cl 34 sx Class " 1620'. Attemp (Approval fro Plug #4: pump   | ass "B" neat cmt ins<br>B" neat cmt inside o<br>t to est rate into p<br>m Marco Kecman, BLM,<br>42 sx Class "B" nea   | eide csg @ 3816-3<br>ssg @ 2951-2659'.<br>perfs, couldn't p<br>to spot inside<br>at cmt inside csg   | 8658'. Plug #3: pump<br>Perf sqz holes @<br>pump thru perfs.<br>plug over MV formatic<br>g @ 1691-1467'. Perf   |
|  | pump 12 sx Cl pump 12 sx Cl 34 sx Class " 1620'. Attemp (Approval fro Plug #4: pump 3 holes @ 373   | ass "B" neat cmt ins<br>B" neat cmt inside of<br>t to est rate into p<br>m Marco Kecman, BLM,<br>42 sx Class "B" nea<br>'. Plug #5: pump 136  | eide csg @ 3816-3<br>sg @ 2951-2659'.<br>perfs, couldn't p<br>to spot inside<br>at cmt inside csg<br>s sx Class "B" no   | 8658'. Plug #3: pump<br>Perf sqz holes @<br>pump thru perfs.<br>plug over MV formation<br>g @ 1691-1467'. Perf<br>eat cmt down 7" csg   |
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| 7-18-0   | pump 12 sx Cl 34 sx Class " 1620'. Attemp (Approval fro Plug #4: pump 3 holes @ 373 @ 373'-surfac WH. Install d (Marco Kecman 7-18-00.                | ass "B" neat cmt ins<br>B" neat cmt inside of<br>t to est rate into p<br>m Marco Kecman, BLM,<br>42 sx Class "B" nea<br>'. Plug #5: pump 136<br>e. Circ 1 bbl cmt to<br>dry hole marker w/10<br>a, BLM, was on locate | ride csg @ 3816-3<br>sg @ 2951-2659'.<br>berfs, couldn't p<br>to spot inside<br>at cmt inside csg<br>sx Class "B" no<br>surface. ND BOI<br>sx Class "B" cm<br>ion.) Well plugge  | B658'. Plug #3: pump<br>Perf sqz holes @<br>pump thru perfs.<br>plug over MV formation<br>g @ 1691-1467'. Perf<br>eat cmt down 7" csg<br>P. Dig out & cut off<br>t. RD. Rig released. |
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