Form 3160-5 (November 1994)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or reenter an

FORM APPROVED OMB No. 1004-0135

| 1 | SF-078481A | | | | | |
|---|--------------------------------------|--|--|--|--|--|
| | 6. If Indian, Allottee or Tribe Name | | | | | |

| abandoned we | I. Use Form 3160-3 (APD) 1 | or such proposals. | | | | |
|--|--|--|---|--|--|--|
| SUBMIT IN TRIPL | 7. If Unit or CA/Agreement, Name and/or No. | | | | | |
| Oil Well X Gas Well | Other | | INGTON <u>IIM</u> | 8. Well Name ar | nd No. | |
| 2. Name of Operator | L Outor | | | | GRAHAM #1A | |
| M & G Drilling Company Inc. | c/o Mike Pippin LLC (Age | nt) | -V | 9. API Well No. | | |
| 3a. Address | 3b. Phone No (include area kode) | | | 30-045-22027 | | |
| c/o: Pippin, 3104 N. Sullivan, Fai | minaton. NM 87401 | 505-327-4573 | 23 | 10. Field and Poo | i, or Exploratory Area | |
| 4. Location of Well (Footage, Sec., T., R., | | | | | verde / Otero Chacra | |
| 880' FSL 790' FEL (P) Sec. 4 T2 | 7N R08W | | 2004 567 | 11. County or Par San Juan Co | rish, State ounty, New Mexico | |
| 12. CHECK APPROPRIATE BOX(ES) | TO INDICATE NATURE OF N | OTICE, RÉPÔRT, OR O | THER DATA OF | | | |
| TYPE OF SUBMISSION | TYPE OF ACTION | \$ 1010. | 11 C 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | |
| X Notice of Intent | Acidize Alter Casing | | Production (St | tart/Resume) | Water Shut-Off Well Integrity | |
| Subsequent Report | Casing Repair | New Construction | Recomplete | | Other COMMINGLE | |
| Final Abandonment Notice | Change Plans Convert to Injection | Plug and Abandon Plug Back | Temporarily A Water Dispose | | APPLICATION | |
| 13. Describe Proposed or Completed Operati | | | | | | |
| Testing has been completed. Final Abdetermined that the site is ready for final inspiration. M & G DRILLING COMPANY re (72319), which are both included will be surface commingled & the Both intervals have common own two intervals, & all the fluids are surface equipment, and maximiz Allocation of production is recommon. These allocations were calculate the Company of the Compan | quests approval to downhole of in the pre-approved pools es e downhole commingle workout the commingle workout the commingle workout the commingle workout the produce essentially compatible. Commingling the e productivity. There are several minded to be: MESAVERD GAS 87% OIL 99% of using the ratio of the well's comparison of the well-year of the year of the well-year of the well-year of the year of the y | commingle the OTERO tablished by State Divisiver sundry submitted. When when I was a submitted and the se zones should improve the communicatives for each process. | CHACRA (82329) a on Order R-11363. Lower | and BLANCO M Following appropriate of the cross flows to inquids, eliminate ingled in these | TESAVERDE Toval, this well Subsurface Detween these communications. | |
| I hereby certify that the foregoing is true. Name (Printed/Typed) | e and correct | Title | | | | |
| | Pippin | Petr. Engr. (Agent) | | | | |
| Signature Milko | tespin | Date August 19, 2004 | | | | |
| | THIS SPA | CE FOR FEDERAL OR ST | ATE USE | | | |
| Approved by | | Title | 1 6 | Date Sx | 30/04 | |
| Conditions of approval, if any, are attache certify that the applicant holds legal or eq which would entitle the applicant to condu | uitable title to those rights in the s ct operations thereon. | subject lease | ,x. Ln3. | 1 0 (| | |
| Title 18 U.S.C. Section 1001, makes it a crir fraudulent statements or representations as to | | Ifully to make to any departn | nent or agency of the Ur | nited States any fal | se, fictitious or | |

M & G DRILLING COMPANY GRAHAM #1A MV/CHACRA P Section 4 T27N R8W 8/19/2004

Commingle Allocation Calculations

<u>GAS</u>

The gas allocations are based on each formation's cumulative production numbers, which have accumulated since the well was first delivered in 1976 as a dual Mesaverde / Chacra gas well.

Chacra Gas Cumulative: 187 MMCF
Mesaverde Gas Cumulative: 1287 MMCF
Total Gas Cumulative: 1474 MMCF

OIL

The oil allocations are based on each formation's cumulative production numbers, which have accumulated since the well was first delivered in 1976 as a dual Mesaverde / Chacra gas well.

Chacra Oil Cumulative: 81 MMCF
Mesaverde Oil Cumulative: 5657 MMCF
Total Oil Cumulative: 5738 MMCF