District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

## State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Revised October 10, 2003 Submit 2 Copies to appropriate District Office in accordance

Form C-141

with Rule 116 on back side of form

## Release Notification and Corrective Action **OPERATOR** Initial Report Final Report Name of Company M&G Drilling Company, Inc. Contact David Hinson Address PO Box 5940, Farmington, NM 87499-5940 Telephone No. 505-325-6779 Facility Name N/A #30-045-2991 Facility Type N/A Surface Owner NA Mineral Owner M&G Drilling Co. Lease No. NMSF 078481A LOCATION OF RELEASE Unit Letter Feet from the North/South Line Feet from the East/West Line County Section Township Range 8W 790 M 10 27N 1150 South West San Juan Latitude36 Deg, 37 Min, 14 Sec N Longitude 108 Deg, 00 Min, 09 Sec W NATURE OF RELEASE Volume of Release- Zero Type of Release- Fire Volume Recovered- Zero Date and Hour of Occurrence Date and Hour of Discovery Source of Release - Kimray Suction Regulator on Compressor 1-28-08 Early Morning 1-28-08 Approximately 8:30 a.m. If YES, To Whom? Brandon (OCD) Was Immediate Notice Given? Required By Whom? David Hinson & Michael Marquez Date and Hour 8:30 p.m. & 1:30 p.m. If YES, Volume Impacting the Watercourse. Was a Watercourse Reached? ☐ Yes x☐ No RCVD JAN 31'08 If a Watercourse was Impacted, Describe Fully.\* None OIL COMS. DIV. Describe Cause of Problem and Remedial Action Taken. Dave Hinson immediately drove to the Graham #99 Location when made aware that a part of the compressor on location was on fire. The well head valve had been shut in by a field hand. While driving David Hinson contacted Fluid Compression and apprised them of the situation. Fluid Compression is the owner of the compressor. When David Hinson arrived at the location three fluid compression employees where on sight. The fire was already out by the time they had arrived. The compressor was looked at by all parities. It was determined that the Kimray suction regulator was burnt and a spot on the suction dump vessel about 1" square suffered paint damage from the heat. No other damage was noted. The suction regulator has been replaced. The well is currently shut in until a thorough evaluation of the compressor can be done. Describe Area Affected and Cleanup Action Taken.\* Area Affected-Compressor rented by M&G from Fluid Compression. Cleanup Action Taken- Affected parts have been replaced. Well is currently shut in. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. OIL CONSERVATION DIVISION For: Charlie Pernin Signature: Approved by District Supervisor: Printed Name: David Hinson Title: Approval Date: 1-31-08 **Expiration Date:** man E-mail Address: Conditions of Approval: Attached

Phone: 505-325-6779

Date: 1-30-2008

<sup>\*</sup> Attach Additional Sheets If Necessary