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

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Attached

Release Notification and Corrective Action 22510 Dugan Production Corp. **OPERATOR** X Initial Report Final Report Kurt Fagrelius Name of Company Contact P.O. Box 420 505-325-1821(0), 320-8248 Address Telephone No. Facility Name Facility Type Dakota Gas Well-Production Tank Mucho Deal #1 Surface Owner Mineral Owner Lease No. NM-26052 Federal BLM LOCATION OF RELEASE North/South Line East/West Line Unit Letter Section Township Range Feet from the Feet from the County 14 30N 14W 1850 1800 West San Juan F North RCVD FEB 1'10 OIL CONS. DIV. Longitude 108.28059 W Latitude 36.8164 N DIST. 3 NATURE OF RELEASE (Est.32-bls Oil+108-bls-Wtr.) Volume of Release 140-bls | Volume Recovered 24-bls 0 & W Type of Release Spill of oil and water Date and Hour of Occurrence 1630 Date and Hour of Discovery 1-27-2010 Source of Release Production Storage Tank If YES, To Whom? Answering machine at NMOCD & BLM 1st Was Immediate Notice Given? X Yes No Not Required Brandon Powell NMOCD, Scott Hall BLM 1-28-2010 By Whom? Rodger Mullins with Dugan Prod. Corp. Date and Hour 1-27-2010 at 1700-hrs If YES, Volume Impacting the Watercourse. Was a Watercourse Reached? X Yes No Very small unknown volume reached a small arroyo. If a Watercourse was Impacted, Describe Fully.* A very small, unknown volume reached a samll arroyo. tired backhoe was used to construct a berm below the spill and across the small arroyo to prevent spill from extending further downstream into a larger arroyo. All visible oil was removed by hand shovel and wheelbarrow and disposed of in large steel, storage tank on wellpad. Describe Cause of Problem and Remedial Action Taken.* Small corrosion hole in bottom of production tank allowed release of stored oil and water. Well was shut in, hole in tank was plugged, notified BLM and NMOCD, vacuum truck removed remaining oil from tank and inside of berm. Extent of spill beneath snow cover was traced and marked, clean-up operations began immediately. Describe Area Affected and Cleanup Action Taken.* Note: at time of spill it was snowing and raining hard with 8-10" of snow cover on the ground. Tank contents overflowed tank fire-wall, across northeast corner of pad and off towards small arroyo below. Spill outside of fire-wall was cleaned up with a rubber tired backhoe, shovels and wheelbarrow and put in two large storage tanks. Phereby 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 Approved by District Supervisor: Ref File For! CP Signature: Kurt Fagrelius Printed Name: VP-Exploration Approval Date: U/a **Expiration Date:** Title:

* Attach Additional Sheets If Necessary

Date: 1-29-2010

E-mail Address: kfagrelius@duganproduction.com

Phone: 505-325-1821

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Conditions of Approval: