State of New Mexico Energy Minerals and Natural Resources

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Form C-141 Revised October 10, 2003

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

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

## **Release Notification and Corrective Action**

**OPERATOR** Х Initial Report **Final Report** Name of Company Chevron USA Contact Tejay Simpson Address HCR 60 Box 423 Lovington, N.M. 88260 Telephone No. 505-396-4414 X 101 Facility Name LOVINGTON PADDOCK UNIT CENTRAL Facility Type PRODUCTION BATTERY BATTERY Mineral Owner State of NM Surface Owner City of Lovington Lease No. OGRID No. 241333 8-7485 8-7845 
 LOCATION OF RELEASE
 NEARBY LPU # 48

 n the
 South Line
 Feet from the
 East Line
30.025.03825.00.00 Unit Letter Section Township Range Feet from the County Lea 36 l ß Latitude: 32 Degree 52' 8.13" N / Longitude: 103 Degree 18' 18.77" W NATURE OF RELEASE API #not assoc with a well Volume of Release Volume Recovered Type of Release Crude Oil Oil 2.62 Barrels 1 43 Barrels Source of Release -- I'WKO High Pressure Release Vent Line Date and Hour of Occurrence Date and Hour of Discovery 09/24/2009 ray 17:00 09/24/2009 @ 17:00 If YES. To Whom? Was Immediate Notice Given? Geoffrey Leking Yes 🛛 No 🗌 Not Required 09/28/2009 @ 15:45 By Whom? Date and Hour Was a Watercourse Reached? If YES, Volume Impacting the Watercourse. □ Yes 🛛 No If a Watercourse was Impacted, Describe Fully.\* WATER @ 83' Describe Cause of Problem and Remedial Action Taken \* At approximately 16:50 hours, CVX Field Specialist observed an abnormal declining tank level trend while checking the SCADA server prior to going home at the end of the day. Re went to the production battery to investigate. Upon arrival he found the FWKO was in high level and high pressure state and the emergency pressure relief valve was opening to protect the vessel from over pressure. Crude oil was being curried with gas to the pressure relief vent stack located on the north side of the battery. The field specialist to corrective action to eliminate the over pressure event and called for back-up assistance. It was discovered that the water dump valve had failed in the closed position resulting in the high level and high pressure event. Describe Area Affected and Cleanup Action Taken Caliche pad and adjacent pasture land. Portable Envirovac was used at time of release by contract personnel to recover all free standing fluid. Backhow will be dispatched to the area to recover containinated soil for disposal at approved waste facility. Sampling will be conducted to determine extent of vertical penetration and scope of clean up proposal. 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 Signature. ENT. ENGINEER: Approved by District Supervisor: Printed Name: Tejay Simpson Expiration Date 12 Approval Date: 10102109 Title: Operations Supervisor Attached E-mail Address tscq@chevron.com Conditions of Approval: DELINEATE TO

CLEAN + 1. SUBMIT FINAL

C-141 BY 12102/09.

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