Received 3/6/2017 NMOCD Dist 2

District I 1625 N. French Dr., Hobbs, NM 88240 State of New Mexico Form C-141 District II 811 S. First St., Artesia, NM 88210 **Energy Minerals and Natural Resources** Revised August 8, 2011 Submit 1 Copy to appropriate District Office in District III **Oil Conservation Division** 1000 Rio Brazos Road, Aztec, NM 87410 accordance with 19.15.29 NMAC. 1220 South St. Francis Dr. District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Santa Fe, NM 87505 **Release Notification and Corrective Action** NAB1706936784 **OPERATOR** Initial Report - Final Report Name of Company Maverick Operating, LLC Contact Emily Sirgo ACCEPTED AS INITIAL REPORT Address 1004 N Big Spring Street, Suite 121, Midland, TX, 79701 Telephone No. 432-682-2500 Facility Name Poker Lake Unit #36 Facility Type Injection Battery Surface Owner Federal Mineral Owner Federal API No. 300151085900 LOCATION OF RELEASE Unit Letter Feet from the East/West Line Section Township Range Feet from the North/South Line County P 28 24S 31E 660 South 660 East Eddy Latitude 32.182750 -103.775710 Longitude NATURE OF RELEASE Type of Release Salt Water 32 Volume of Release 40 Volume Recovered 2/26/2017 PM Source of Release Water Tani Date and Hour of Occurrence Date and Hour of Discovery Was Immediate Notice Given? If YES, To Whom? X Yes No Not Required **Operator and Mike Bratche** By Whom? Date and Hour 2/26/2017 PM Was a Watercourse Reached? If YES, Volume Impacting the Watercourse. 🗌 Yes 🗵 No If a Watercourse was Impacted, Describe Fully.* Describe Cause of Problem and Remedial Action Taken.* Head switch at disposal pump hung and pumped water tanks empty. Pump then became air locked/stuck and ran tanks over as a result. Called out vaccuum truck upon notice of spill to clean up fluid and scraped dirty soil. R360 environmental solutions to haut dirty soil off. Pump is fixed to where it is pumping fluid. Describe Area Affected and Cleanup Action Taken.* Area affected around tanks inside the firewall. Veccurred up fluid, scraped dirty soil up and R360 to haul dirt. Made sure firewall was built up after cleanup. 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: Approved by Environmental Specialist Printed Name: Emily Sirgo Approval Date: **Expiration Date:** Title: Conditions of Approval: E-mail Address: emily@mogc-kec.com Attached 🔀 Phone: 4326822500 No Need to send 3/2/2017 Date: our standard * Attach Additional Sheets If Necessary 2PD.4136

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Bratcher, Mike, EMNRD

From:	Bratcher, Mike, EMNRD
Sent:	Tuesday, March 7, 2017 8:49 AM
То:	'emily@mogc-kec.com'
Cc:	Weaver, Crystal, EMNRD; Tucker, Shelly; Billings, Bradford, EMNRD
Subject:	Poker Laker 36 C-141
Attachments:	C-141 directive REVISED of 11-4-16.pdf

RE: Maverick Operating LLC * Poker Lake Ut 36 * 2RP-4136 * DOR: Discovered 2/26/17

Ms. Sirgo,

OCD has received the USPS mailed copy of a Form C-141 for the above referenced release, marked Final Report. At this time, the C-141 will be accepted and processed as an <u>Initial Report</u> only. OCD encourages "immediate response actions" in regard to produced fluid releases, where and when possible, however, a release will not be closed until, at a minimum, analytical data has been obtained from the affected area to confirm contaminants have been removed to acceptable levels. More recently, OCD has instituted "Conditions of Approval" that are sent out with each Initial C-141 as they are processed. This document is intended to provide the operator with some idea of what OCD requires for spill remediation. I will attach a copy to this correspondence, and if you have any questions, contact me and I will attempt to explain it.

It is my understanding that Maverick has removed the contaminated material identified at this site. Please submit a site diagram showing the release area in relation to the facility, along with the location of sample points. Samples are to be obtained in a manner that will encompass the release area, with samples also obtained just outside the boundaries of the release area to confirm lateral definition. Samples need to be obtained and sent to an accredited lab under proper conditions, and chain of custody protocol, and tested for BTEX, TPH (GRO/DRO) and chloride content. Once the data has been obtained by Maverick, OCD would prefer the data be put in a "table format" and sent to the appropriate District office, along with the site diagram and the lab data. OCD may consider the release incident closed, or request additional work and/or data.

The link provided below is to an OCD publication titled "Guidelines for Remediation of Leaks, Spills and Releases". It will provide some insight into OCD requirements for release events.

http://www.emnrd.state.nm.us/OCD/documents/7C_spill1.pdf

There are current efforts under way to make some changes to the spill guidance with possibly a rule being formulated, but at this time, OCD is administering spill events utilizing existing Rules and Guidelines. On Federal sites, OCD works with BLM on remediation requirements. In some instances, there may be minor modifications and/or additions from either agency, but the operator must report to, and comply with, both agencies.

If you have any questions or I can assist in any way, please contact me.

Mike Bratcher NMOCD District 2 811 South First Street Artesia NM 88210 575-748-1283 Ext 108 <u>mike.bratcher@state.nm.us</u>