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 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

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

Form C-141

Revised October 10, 2003

side of form

Attached [

## 30-015-31/64 Release Notification and Corrective Action nMLB 09/885/838 **OPERATOR** X Initial Report Final Report 256523 Name of Company: Southern Bay Operating, L.L.C. Contact: Steve Collins, V.P.-Operations Address: 110 Cypress Station Drive, Suite 220 - Houston, Telephone No.: 281.537-9920 Facility Name: Beeson "F" Federal, Well No. 29 Facility Type: Multi-well Production Header [prior to Tank Battery] Lease No.: LC-060529 Surface Owner: Bureau of Land Management | Mineral Owner Mineral Management Service LOCATION OF RELEASE East/West Line Feet from the County: Unit Letter Section Township Range Feet from the North/South Line N **EDDY** 330 "A" 231 **17S** 30E 330 Latitude: 32.79739 N Longitude: -104.00411 W NATURE OF RELEASE Type of Release: Well Fluid [full-stream production] Volume of Release: +/- 2 bbl Volume Recovered: Zero bbl Date and Hour of Discovery: Source of Release Date and Hour of Occurrence: 6/26/2009 - 0700 hrs Production Header's Transition Line [Well No. 28] Unknown Date / Hour Was Immediate Notice Given? X Yes No Not Required If YES, To Whom? Electronic filing to District 2 Office By Whom? Mark Weatherly, Consultant to Southern Bay Operating Date and Hour 6/26/2009 - 1755 hrs Yes X No If YES, Volume Impacting the Watercourse. Was a Watercourse Reached? If a Watercourse was Impacted, Describe Fully.\* Describe Cause of Problem and Remedial Action Taken.\* Integrity Failure of Transition Line.. Shut-in all production, evacuated fluid from lines with vacuum truck. Disconnect / move flow lines to facilitate moving header away from contaminated ground area. Describe Area Affected and Cleanup Action Taken.\* Ground surface of approx 100-sq ft area [12-feet long (x) 8-feet wide] adjacent to header.. A-S-A-P, will delineate & excavate with back-hoe.. Load & haul contaminated soil [estimated Volume of 4-5 cu/yd] to CRI disposal site... 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. Signature: OIL CONSERVATION DIVISION Approved by District Supervisor: Signed By Mile Brance Printed Name: MARK WEATHERLY 0 7 2009 Expiration Date: Title: Environmental / Regulatory Coordinator Approval Date: E-mail Address: Mark@SBEnergy.com Conditions of Approval:

\* Attach Additional Sheets If Necessary

Phone: 281.537-9920, X-120

Date: 06/26/2009

REMEDIATION per OCD Rules and Guidelines. SUBMIT REMEDIATION

PROPOSAL BY:

## Bratcher, Mike, EMNRD

From:

Mark Weatherly [mark@sbenergy.com]

Sent:

Friday, June 26, 2009 5:11 PM

To:

Bratcher, Mike, EMNRD JOHNNY HICKMAN

Cc:

Subject:

C-141 Report - Beeson 'F' Federal, Production Header

Attachments:

C-141 Initial-Well #28.doc

Mr. Bratcher,

Attached is Initial Report for the site noted above..

<<...>>

Should any additional data be needed, please advise..

Mark Weatherly Environmental / Regulatory Coordinator Southern Bay Operating, LLC 281.537-9920, x.120 - Office

This inbound email has been scanned by the MessageLabs Email Security System.