District 1 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

Submit 2 Copies to appropriate District Office in accordance

Form C-141

Revised March 17, 1999

with Rule 116 on back side of form

## **Release Notification and Corrective Action** 045 28641 **OPERATOR** Initial Report Final Report Name of Company BP America Production Company Contact Brittany Benko Address 200 Energy Court Farmington, NM 87401 Telephone No. (505) 326-9235 Facility Type Wellsite Facility Name Sullivan GC E 1 Surface Owner BLM Mineral Owner BLM Lease No. NMNM91275 LOCATION OF RELEASE Unit Letter Section Township Range Feet from the North/South Line Feet from the East/West Line County 10W San Juan County N 22 32N NATURE OF RELEASE Type of Release Lube Oil Volume of Release 300 gallons Volume Recovered 50 gallons Source of Release Oil filter on a screw compressor leaked at O ring Date and Hour of Occurrence Date and Hour of Discovery 06/04/2002 10:12 pm Was Immediate Notice Given? If YES, To Whom? Charlie Perrin and Denny Faust Date and Hour 06/05/2002 9:00 am By Whom? Brittany Benko 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.\* An oil filter on a large Hanover rental compressor was found leaking at 22:12 on June 4, 2002. The release was estimated to be 150 gallons of "used" lube oil. The filter was replaced at that time. The next morning at 06:00 (June 5, 2002), two BP Supervisors drove to the location to assess the spill. They found the oil filter leaking once again and estimated another 150 gallons of "used" lube oil had been released. This is a flooded screw compressor and lube oil is in contact with gas stream, which puts the oil at discharge pressure. The sealing ring on the oil filter failed allowing oil to spray out in a fine mist, which drifted off location. A Hanover and BP representatives met on location and verified working pressure of oil filters. A higher-pressure filter system was installed and investigation is on going. Describe Area Affected and Cleanup Action Taken.\* The compressor was shut down and oil pools were recovered (50 gallons). The contaminated soil has been accumulated in one pile and bermed. It will be taken to BP's Crouch Mesa Waste Management Facility. Vegetation and rocks that were misted with the lube oil have been washed with a biodegradable soap. All equipment that was sprayed by the lube oil was also washed. 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: Approved by District Supervisor:

17 June 2007 Phone: 326-9235 \* Attach Additional Sheets If Necessary

Title: Environmental Coordinator

ncT/0215636914

Approval Date: 06/24/02 | Expiration Date:

Conditions of Approval



**BP America Production Company** 200 Energy Court Farmington, NM 87401

Phone: (505) 326-9200

June 17, 2002

Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401 Attn: Mr. Mark Kelly

RE: Sullivan GC E 1, Lease NMNM91275

Dear Mr. Kelly,

Confirming my phone call to you on Wednesday, June 5, 2002 at 9:00 am, a spill of 300 gallons of lube oil occurred at a wellsite in Unit N, Section 22 T32N-R10W. The spill was discovered at 10:12 pm on June 4, 2002. The spill occurred at the O ring on the oil filter of a flooded screw compressor. The lube oil is in contact with gas stream, which puts the oil at discharge pressure. The sealing ring on the oil filter failed allowing oil to spray out in a fine mist, which drifted off location. The compressor was shut down and a Hanover and BP representatives met on location and verified working pressure of oil filters. A higher-pressure filter system was installed. About 50 gallons of lube oil was recovered from oil pools on location. The contaminated soil has been accumulated in one pile and bermed. It will be taken to BP's Crouch Mesa Waste Management Facility. Vegetation and rocks that were misted with the lube oil have been washed with a biodegradable soap. All equipment that was sprayed by the lube oil was also washed.

Should you have any additional questions, please feel free to contact me at 326-9235 in our Farmington office.

Sincerely.

Brittany D Benko

Environmental Coordinator

Bretta of Berko

cc: New Mexico Oil Conservation Division

1000 Rio Brazos Rd Aztec, NM 87410 Attn: Mr. Denny Foust