

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

Form C-141
Revised October 10, 2003

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

Release Notification and Corrective Action

30 045 31917

OPERATOR

☐ Initial Report ☒ Final Report

| | | |
|--|---|------------------------------|
| Name of Company BP America | Contact Donald Brooks | |
| Address 200 Energy Court | Telephone No. (505) 326-9425 | |
| Facility Name Trigg Federal Gas Com C #001S | Facility Type Gas Well (Coalbed Methane) | |
| Surface Owner: Federal | Mineral Owner | Lease No. SF - 078505 |

LOCATION OF RELEASE

| | | | | | | | | |
|-------------------------|----------------------|------------------------|---------------------|------------------------------|----------------------------------|------------------------------|-------------------------------|---------------------------|
| Unit Letter D | Section 25 | Township 31N | Range 09W | Feet from the 1155 | North/South Line North | Feet from the 1020 | East/West Line West | County San Juan |
|-------------------------|----------------------|------------------------|---------------------|------------------------------|----------------------------------|------------------------------|-------------------------------|---------------------------|

Latitude _____ Longitude _____

NATURE OF RELEASE

| | | |
|--|--|---|
| Type of Release: Produced Water (Coalbed Methane) | Volume of Release: 90 barrels | Volume Recovered: 0 barrels |
| Source of Release: Water dump line from separator. | Date and Hour of Occurrence 12/16/2005 1:30 PM | Date and Hour of Discovery 12/16/2005 1:30 PM |
| Was Immediate Notice Given? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Required | If YES, To Whom? Denny Foust | |
| By Whom? Don Brooks | Date and Hour 12/16/2005 1:35 PM | |
| Was a Watercourse Reached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No | If YES, Volume Impacting the Watercourse | |
| If a Watercourse was Impacted, Describe Fully.* | | |
| Describe Cause of Problem and Remedial Action Taken.* Tech arrived on location and discovered that there was a leak from the water dump line out of the separator. The fires on the separator went out causing a freeze on separator and water dump line, causing the dump line to break. All of the water stayed on location, with some soaking into the ground, and the remainder frozen on surface. | | |
| Describe Area Affected and Cleanup Action Taken.* The water stayed on location between the separator and the wellhead. The area was bermed and fenced to protect local livestock from accessing the water. Soil samples were taken of the spill area and a background sample of the unaffected area. Test results show no hydrocarbons, no metals, and a chloride reading of 62.4 mg/L in the spill area compared to 8.8 mg/L in the background sample. Based on these test results, we will leave the soil in place. Sample results and chain of custody are attached. | | |
| 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 | |
| Printed Name: Donald Brooks | Approved by District Supervisor:  for Charlie Perry | |
| Title: Field Environmental Coordinator | Approval Date: 12/30/05 | Expiration Date: |
| E-mail Address: brooksd2@bp.com | Conditions of Approval: | Attached <input type="checkbox"/> |
| Date: 12/28/2005 | Phone: 326-9425 | |


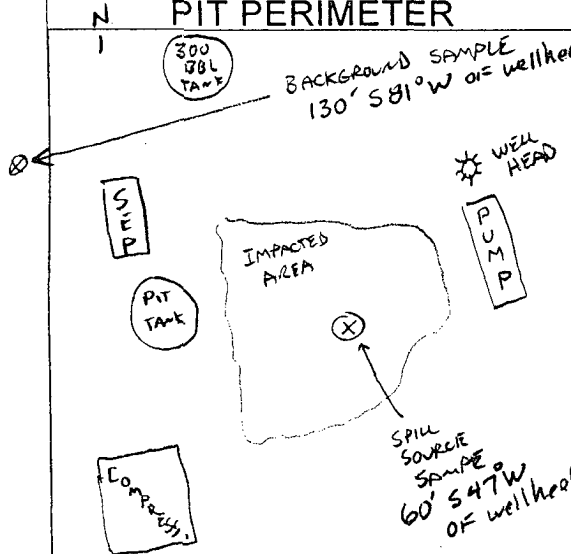
* Attach Additional Sheets If Necessary

N DGF 0536149028

5

30-045-31917

36.87334 x 107.73834

| CLIENT: <u>BP</u> | BLAGG ENGINEERING, INC. P.O. BOX 87, BLOOMFIELD, NM 87413 (505) 632-1199 | LOCATION NO: _____ COCR NO: <u>15227</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|--|-----------------------|----------|------------|----------|-------------|---------|-------------|-----|--|-----|--|--|--|--|--|--|--|--|--|--|--|---|-----------|----------|------|-------|---------|------|------------|---|------|--|------------|----------|---------|------------|----------|----------|---------|-------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| FIELD REPORT: SPILL CLOSURE VERIFICATION | | PAGE No: <u>1</u> of <u>1</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LOCATION: NAME: <u>TRIGG FED GC C</u> WELL #: <u>15</u> TYPE: <u>WATER RELEASE</u> QUAD/UNIT: <u>D</u> SEC: <u>25</u> TWP: <u>31N</u> RNG: <u>9W</u> PM: <u>NM</u> CNTY: <u>ST</u> ST: <u>NM</u> QTR/FOOTAGE: <u>1155 FNL x 1020 FNL</u> CONTRACTOR: <u>NA</u> | | DATE STARTED: <u>12-19-05</u> DATE FINISHED: _____ ENVIRONMENTAL SPECIALIST: <u>JCB</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| EXCAVATION APPROX. <u>NA</u> FT. x <u>NA</u> FT. x <u>NA</u> FT. DEEP. CUBIC YARDAGE: _____ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DISPOSAL FACILITY: <u>NA</u> REMEDIATION METHOD: <u>NA</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LAND USE: <u>RANGE - BLM</u> LEASE: <u>SF-078505</u> FORMATION: <u>FC</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| FIELD NOTES & REMARKS: PIT LOCATED APPROXIMATELY <u>NA</u> FT. <u>NA</u> FROM WELLHEAD. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DEPTH TO GROUNDWATER: <u><50</u> NEAREST WATER SOURCE: <u>>1000</u> NEAREST SURFACE WATER: <u>>200</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NMOCD RANKING SCORE: <u>30</u> NMOCD TPH CLOSURE STD: <u>100</u> PPM | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SOIL AND EXCAVATION DESCRIPTION: | | OVM CALIB. READ. = _____ ppm OVM CALIB. GAS = _____ ppm <u>RF = 0.52</u> TIME: _____ am/pm DATE: _____ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SOIL TYPE: SAND / <u>SILTY SAND</u> / SILT / SILTY CLAY / CLAY / GRAVEL / OTHER _____ SOIL COLOR: <u>DARK TAN</u> COHESION (ALL OTHERS): NON COHESIVE / <u>SLIGHTLY COHESIVE</u> / COHESIVE / HIGHLY COHESIVE CONSISTENCY (NON COHESIVE SOILS): LOOSE / <u>FIRM</u> / DENSE / VERY DENSE PLASTICITY (CLAYS): NON PLASTIC / SLIGHTLY PLASTIC / COHESIVE / MEDIUM PLASTIC / HIGHLY PLASTIC DENSITY (COHESIVE CLAYS & SILTS): SOFT / FIRM / STIFF / VERY STIFF / HARD MOISTURE: DRY / SLIGHTLY MOIST / <u>MOIST</u> / WET / SATURATED / SUPER SATURATED DISCOLORATION/STAINING OBSERVED: YES / <u>NO</u> EXPLANATION - _____ HC ODOR DETECTED: YES / <u>NO</u> EXPLANATION - _____ SAMPLE TYPE: <u>GRAB</u> COMPOSITE - # OF PTS. _____ ADDITIONAL COMMENTS: <u>PRODUCED WATER SPILL - CONTAINED ON LOCATION.</u> <u>SAMPLE SOILS IN SPILL AREA + BACKGROUND TO EVALUATE IMPACTS</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| FIELD 418.1 CALCULATIONS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SCALE  0 1 FT | <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>SAMP. TIME</th> <th>SAMP. ID</th> <th>LAB NO.</th> <th>WEIGHT (g)</th> <th>mL FREON</th> <th>DILUTION</th> <th>READING</th> <th>CALC. (ppm)</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table> | SAMP. TIME | SAMP. ID | LAB NO. | WEIGHT (g) | mL FREON | DILUTION | READING | CALC. (ppm) | | | | | | | | | | | | | | | | | | | | | | | | | <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>SAMP. TIME</th> <th>SAMP. ID</th> <th>LAB NO.</th> <th>WEIGHT (g)</th> <th>mL FREON</th> <th>DILUTION</th> <th>READING</th> <th>CALC. (ppm)</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table> | SAMP. TIME | SAMP. ID | LAB NO. | WEIGHT (g) | mL FREON | DILUTION | READING | CALC. (ppm) | | | | | | | | | | | | | | | | | | | | | | | | |
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| PIT PERIMETER  | | PIT PROFILE <div style="text-align: center; font-size: 2em;">NA</div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OVM READING <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>SAMPLE ID</th> <th>FIELD HEADSPACE (ppm)</th> </tr> </thead> <tbody> <tr><td>1 @</td><td> </td></tr> <tr><td>2 @</td><td> </td></tr> <tr><td>3 @</td><td> </td></tr> <tr><td>4 @</td><td> </td></tr> <tr><td>5 @</td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> </tbody> </table> | | SAMPLE ID | FIELD HEADSPACE (ppm) | 1 @ | | 2 @ | | 3 @ | | 4 @ | | 5 @ | | | | | | | | | | | | LAB SAMPLES <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>SAMPLE ID</th> <th>ANALYSIS</th> <th>TIME</th> </tr> </thead> <tbody> <tr> <td>SPILL</td> <td>VARIOUS</td> <td>1240</td> </tr> <tr> <td>Background</td> <td>"</td> <td>1230</td> </tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table> | SAMPLE ID | ANALYSIS | TIME | SPILL | VARIOUS | 1240 | Background | " | 1230 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SAMPLE ID | FIELD HEADSPACE (ppm) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| SAMPLE ID | ANALYSIS | TIME | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SPILL | VARIOUS | 1240 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Background | " | 1230 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| P.D. = PIT DEPRESSION; B.G. = BELOW GRADE T.H. = TEST HOLE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TRAVEL NOTES: CALLOUT: <u>12/19/05</u> ONSITE: <u>12/19/2005</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

CATION / ANION ANALYSIS

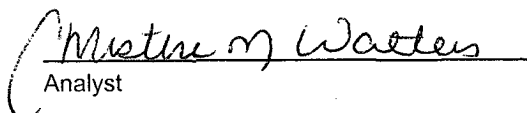
Client: Blagg / BP
Sample ID: Spill 0" - 6"
Laboratory Number: 35540
Chain of Custody: 15227
Sample Matrix: Soil Extract
Preservative: Cool
Condition: Cool & Intact

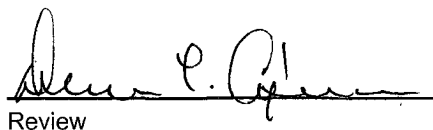
Project #: 94034-010
Date Reported: 12-22-05
Date Sampled: 12-19-05
Date Received: 12-20-05
Date Extracted: 12-20-05
Date Analyzed: 12-21-05

| Parameter | Analytical Result | Units | | |
|-------------------------------|-------------------|----------|-------|-------|
| pH | 9.33 | s.u. | | |
| Conductivity @ 25° C | 440 | umhos/cm | | |
| Total Dissolved Solids @ 180C | 284 | mg/L | | |
| Total Dissolved Solids (Calc) | 280 | mg/L | | |
| SAR | 12.5 | ratio | | |
| Total Alkalinity as CaCO3 | 168 | mg/L | | |
| Total Hardness as CaCO3 | 12.4 | mg/L | | |
| Bicarbonate as HCO3 | 168 | mg/L | 2.75 | meq/L |
| Carbonate as CO3 | <0.1 | mg/L | 0.00 | meq/L |
| Hydroxide as OH | <0.1 | mg/L | 0.00 | meq/L |
| Nitrate Nitrogen | 4.8 | mg/L | 0.08 | meq/L |
| Nitrite Nitrogen | <0.001 | mg/L | 0.00 | meq/L |
| Chloride | 62.4 | mg/L | 1.76 | meq/L |
| Fluoride | <0.01 | mg/L | 0.00 | meq/L |
| Phosphate | <0.1 | mg/L | 0.00 | meq/L |
| Sulfate | 3.5 | mg/L | 0.07 | meq/L |
| Iron | 0.095 | mg/L | 0.00 | meq/L |
| Calcium | 4.96 | mg/L | 0.25 | meq/L |
| Magnesium | <0.01 | mg/L | 0.00 | meq/L |
| Potassium | 1.20 | mg/L | 0.03 | meq/L |
| Sodium | 101 | mg/L | 4.38 | meq/L |
| Cations | | | 4.67 | meq/L |
| Anions | | | 4.66 | meq/L |
| Cation/Anion Difference | | | 0.07% | |

Reference: U.S.E.P.A., 600/4-79-020, "Methods for Chemical Analysis of Water and Wastes", 1983.
Standard Methods For The Examination of Water And Waste Water", 18th ed., 1992.

Comments: Trigg Fed GC C #1S.


Analyst


Review

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

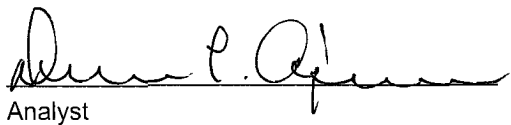
| | | | |
|----------------------|-----------------|---------------------|-----------|
| Client: | Blagg / BP | Project #: | 94034-010 |
| Sample ID: | Spill 0" - 6" | Date Reported: | 12-21-05 |
| Laboratory Number: | 35540 | Date Sampled: | 12-19-05 |
| Chain of Custody No: | 15227 | Date Received: | 12-20-05 |
| Sample Matrix: | Soil | Date Extracted: | 12-20-05 |
| Preservative: | Cool | Date Analyzed: | 12-21-05 |
| Condition: | Cool and Intact | Analysis Requested: | 8015 TPH |

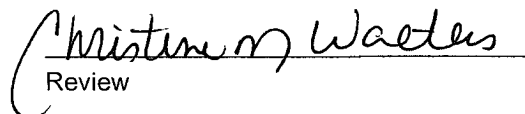
| Parameter | Concentration (mg/Kg) | Det. Limit (mg/Kg) |
|------------------------------|--------------------------|--------------------------|
| Gasoline Range (C5 - C10) | ND | 0.2 |
| Diesel Range (C10 - C28) | ND | 0.1 |
| Total Petroleum Hydrocarbons | ND | 0.2 |

ND - Parameter not detected at the stated detection limit.

References: Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: **Trigg Fed GC C #1S.**


Analyst


Review

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

TRACE METAL ANALYSIS

| | | | |
|--------------------|---------------|------------------|--------------|
| Client: | Blagg / BP | Project #: | 94034-010 |
| Sample ID: | Spill 0" - 6" | Date Reported: | 12-21-05 |
| Laboratory Number: | 35540 | Date Sampled: | 12-19-05 |
| Chain of Custody: | 15227 | Date Received: | 12-20-05 |
| Sample Matrix: | Soil | Date Analyzed: | 12-21-05 |
| Preservative: | N/A | Date Digested: | 12-20-05 |
| Condition: | Intact | Analysis Needed: | Total Metals |

| Parameter | Concentration (mg/Kg) | Det. Limit (mg/Kg) | TCLP Regulatory Level (mg/Kg) |
|-----------|--------------------------|--------------------------|-------------------------------------|
| Arsenic | 0.146 | 0.001 | 5.0 |
| Barium | 7.60 | 0.001 | 100 |
| Cadmium | 0.017 | 0.001 | 1.0 |
| Chromium | 0.207 | 0.001 | 5.0 |
| Lead | 0.395 | 0.001 | 5.0 |
| Mercury | ND | 0.001 | 0.2 |
| Selenium | ND | 0.001 | 1.0 |
| Silver | ND | 0.001 | 5.0 |

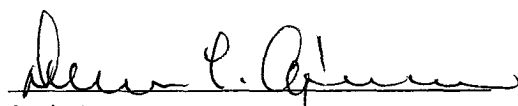
ND - Parameter not detected at the stated detection limit.

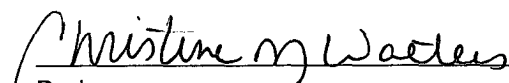
References: Method 3050B, Acid Digestion of Sediments, Sludges and Soils.
SW-846, USEPA, December 1996.

Method 6010B, Analysis of Metals by Inductively Coupled Plasma Atomic Emission Spectroscopy, SW-846, USEPA, December 1996.

Note: Regulatory Limits based on 40 CFR part 261 subpart C
section 261.24, August 24, 1998.

Comments: **Trigg Fed GC C #1S.**


Analyst


Review