

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> 1301 W. Grand Avenue, Artesia, NM 88210 <u>District III</u> 1000 Rio Brazos Road, Aztec, NM 87410 <u>District IV</u> 1220 S. S. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Form C-141 Revised October 10, 2003

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

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

Longitude: 103.71243

Release Notification and Corrective Action

	OPERATOR	×	Initial Report	Final Report
Name: BTA Oil Producers	Contact: Pam Inskee	ър.		
Address: 104 S. Pecos, Midland, TX 79701	Telephone No. (432) 6	82-3753		
Facility Name: French #3 SWD	Facility Type: Tank I	Battery		
Surface Owner: BLM	Mineral Owner		Lease No.	NMNM078148

				LOCAT	TION OF RELI	EASE			
Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County	
ਸ	24	T18S	R32R	1980	North	510	East	lea	

Latitude: <u>32.73537</u>

NATURE O	F RELEASE	
Type of Release field gas, salt water and crude Sait Water Spill	Volume of Release approx. 200- 300 bbl salt water; approx. 10 bbl oil	Volume Recovered approx. 140 bbls of liquid
Source of Release Tank Valve	Date and Hour of Occurrence 7/12/2005 9:00 am	Date and Hour of Discovery 7/12/05 11:00 am
Was Immediate Notice Given?	If YES, To Whom? Hobbs OCD	•
By Whom? Pam Inskeep	Date and Hour 7/12/2005 11:5	5 am
Was a Watercourse Reached?	If YES, Volume Impacting the Water	CONFSE.
If a Watercourse was Impacted, Describe Fully.*		
The valve for the load line of the tank was opened by livestock. Appro adjacent pasture. Approximately 140 bbl of liquid was removed by va- Describe Area Affected and Cleanup Action Taken The boundary of the liquid was removed by vacuum truck. The Site will be delineated for concentration of the spilled water is reported as 102,977 mg/L. A copy	cuum truck. Closest residence is 10 e spill is approximately 200 feet by 14 impact and remediated per OCD gui	miles away. O feet. Approximately 140 bbi of delines. The chloride
Describe General Conditions Prevailing (Temperature, Precipitatio 100 degrees, Dry, No wind or breeze.		
I hereby certify that the information given above is true and complete to the best of my knowledge and belief. Signature: HAM JAKEA	OIL CONSERVA	TION DIVISION
Printed Name: Pam Inskeep	Approved by District Supervisor:	
Title: Regulatory Administrator	Approval Date:	Expiration Date:
Date: Phone: (432) 682-3753	Conditions of Approval:	Attached

* Attach Additional Sheets If Necessary



MATINERS CARLTON BEAL, JR. BARRY BEAL SPENCER BEAL KELLY BEAL BARRY BEAL, JR. STUART BEAL ROBERT DAVENPORT, JR.

BTA OIL PRODUCERS 104 SOUTH PECOS MIDLAND, TEXAS 79701 432-682-3753 FAX 492-683-0811

July 18, 2005

Re: Acting as Agent for BTA Oil Producers

NEW MEXICO OIL CONSERVATION DIVISION District I 1625 N. French Drive Hobbs, NM 88240

Gentlemen:

BTA Oil Producers hereby states that Larson and Associates, Inc., 507 N. Marienfeld, Suite 202, Midland, TX 79701 has been enlisted acting as agent of BTA regarding clean-up and impact of a spill located at our 9004 JV-P French #3 injection well located in Sec. 34, T18S-R32E, Lea County, NM and is authorized to act on behalf of and in the best interests of our organization in dealings with the NMOCD. We respectfully submit that Larson and Associates may negotiate for and sign NMOCD documents on behalf of BTA Oil Producers as acting agent.

Should further information be required, please advise.

Respectfully,

Pam Inskeep Regulatory Administrator

C:\NDIC\Larson and Assoc.doc

 GULF COAST DISTRICT

 FOUR GREENSPOINT FLAZA

 16945 NORTHCHASE DRIVE, STE. 1600

 HOUSTON, TEXAS 7060

 PH. 281-872-5022

 FAX 281-872-5054

 ROCKY MOUNTAIN DISTRICT

 600 171H STREET, STE. 2330 SOUTH

 DEINNER, CO 80202

 PH. 303-534-4104
 FAX 303-534-4661

BAKER Performance Chemicals WATER ANALYSIS REPORT

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Lab ID No. : 021891-14 Analysis Date: February 18, 1991 Sampled By : Pro-Kem, Inc. Sample Date: 11-February-1991 Salesperson: Gerald Phillips Formation : s BTA O11 Producers Company 7ield Lease/Unit : French Well ID. : No. 1 : Lovington, N. M. Sample Loc.: Location ੑੑੑੑੑੑਸ਼ਗ਼ਫ਼ਜ਼ਗ਼ਫ਼ਜ਼ਫ਼ਗ਼ਗ਼ਖ਼ਸ਼ਗ਼ਖ਼ਖ਼ਖ਼ਖ਼ਗ਼ਸ਼ਫ਼ਸ਼ਫ਼ਸ਼ਫ਼ਸ਼ਫ਼ਸ਼ਫ਼ਸ਼ਫ਼ਸ਼ਫ਼ਸ਼ਫ਼ਸ਼ਫ਼ਸ਼ਫ਼ਸ਼ਫ਼ਸ਼ਫ਼ਸ਼ਫ਼ਸ਼ਫ਼ਗ਼ਗ਼ਖ਼ੑੑੑੑਫ਼ਗ਼ਫ਼ੑਗ਼ਖ਼ੑੑੑੑਫ਼ਗ਼ਫ਼ਫ਼ਗ਼ਗ਼ਖ਼ੑੑਫ਼ਗ਼ਫ਼ਫ਼ਗ਼ਖ਼ਖ਼ਖ਼ਖ਼ਫ਼ਫ਼ਗ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼ਖ਼੶੶੶੶੶ CATIONS MEQ/L MØ/L ANIONS MG/L MEQ/L Hydroxyl as OH-Carbonate as CO3= Calcium as Ca++ 8,582 429 0 0 Magnesium as Mg++ 1,595 131 0 0 Bodium as Na+ (Calc) 54,143 2,354 Bicarbonate as HCO3-187 3 Barium as Ba++ Below 10 Sulfate as SO4= 300 6 Oil Content Chloride as C1-102,977 2,905 ٥ Total Dissolved Solids, Calculated: 167,784 mg/L. . Calculated Resistivity: 0.018 ohm-meters pH: 7.000 Specific Gravity 60/60 F.: 1.115 Saturation Index @ 80 F.: +0.868 mg/L. Hydrogen Sulfide: 0 mg/L. Carbon Dioxide: 160 mg/L. Dissolved Oxygen: Not Determined @ 140 F.: +1.828 27,968 mg/L. as CaCO3 42.00 mg/L. as Fe++ Total Hardness: mg/L. as Fe++ Total Iron: <u>▲おわはおうはこのここがござこちませんちゅうけんちゅうしょう。</u> PROBABLE MINERAL COMPOSITION COMPOUND MEQ/L MG/L Ca(HCO3)2 249 3.1 CaSO4 425 5.3 Calcium Sulfate Scaling Potential CaCl2 419.8 23,298 Not Present ٥ 0.0 Mg(HCO3)2Estimated Temperature of Calcium Carbonate Instability is MgSO4 n 0.0 56 F. MgC12 6,228 130.8 NaHCO3 0.0 0 Na2304 0 0.0 137,616 2,354.0 02:33 PM NaCl

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Facility Name: French #3 SWD	Facility Type: Tank Bat	tery	•	
Surface Owner: BLM	Mineral Owner		Lease No.	NMNM078148

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Was Immediate Notice Given? $\mathbf{E}_{Yes} \square_{No} \square_{Not Required}$	If YES, To Whom? Hobbs OCD	· · · · · · · · · · · · · · · · · · ·
By Whom? Pam Inskeep	Date and Hour 7/12/2005 11:5	5 am
Was a Watercourse Reached?	If YES, Volume Impacting the Water	course.
If a Watercourse was impacted, Describe Fully.*		
Describe Cause of Problem and Remedial Action Taken.* The valve for the load line of the tank was opened by livestock. Appr adjacent pasture. Approximately 140 bbl of liquid was removed by v Describe Area Affected and Cleanup Action Taken The boundary of th liquid was removed by vacuum truck. The Site will be delineated for concentration of the spilled water is reported as 102,977 mg/L. A cop	acuum truck. Closest residence is 10 e spill is approximately 200 feet by 14 impact and remediated per OCD gui y of the laboratory analytical data is a	miles away. 0 feet. Approximately 140 bbł of delines. The chloride
Describe General Conditions Prevailing (Temperature, Precipitation 100 degrees, Dry, No wind or breeze.	m, etc.)*	
I hereby certify that the information given above is true and complete to the best of my knowledge and belief. Signature: HAM JMARIA	OIL CONSERVA	TION DIVISION
Printed Name: Pam Inskeep	Approved by District Supervisor:	
Title: Regulatory Administrator	Approval Date:	Expiration Date:
Date: Phone: (432) 682-3753	Conditions of Approval:	Attached

* Attach Additional Sheets If Necessary





July 19, 2005

Larry Johnson New Mexico Oil Conservation Division – District I Energy, Minerals and Natural Resources Department 1625 N. French Drive Hobbs, New Mexico 88240

.

Re: Spill Investigation Workplan, BTA Oil Producers, Unit Letter H (SE/4, NE/4), Section 24, Township 18 South, Range 32 East, Lea County, New Mexico (Latitude: 32.73537 / Longitude: 103.71243)

Dear Mr. Johnson:

BTA Oil Producers (BTA) has retained Larson and Associates, Inc. (LA) to investigate potential impacts to soil from a salt water spill that occurred on July 12, 2005, from a salt water tank located in the southeast quarter (SE/4) of the northeast quarter (NE/4), Section 24, Township 18 South, Range 32 East, Lea County, New Mexico (Site). The spill occurred when the valve for the load line off the tank was opened by livestock. Approximately 200 to 300 barrels (bbl) of produced water was released, and approximately 140 bbl of free liquid was picked up with a vacuum truck. The spill area covered approximately 140 x 200 feet, and BTA submitted a Release Notification and Corrective Action form (Form C-141) to the New Mexico Oil Conservation Division (NMOCD) on July 12, 2005. Figure 1 shows the location of the Site.

On July 15, 2005, BTA received a letter from the NMOCD, denying their submittal of the C-141. Larson and Associates, Inc. (LA) is pleased to re-submit the C-141 form, along with a proposal to conduct an investigation of the impacted soil at the Site.

Proposed Investigation

LA proposes to collect soil samples using direct-push technology (Terraprobe®) to assess the vertical limits of the spill for defining the area of remediation. Six (6) soil borings will be drilled at the Site, to a depth of approximately 20 feet below ground surface (bgs) or until refusal is encountered. Samples will be collected from the surface and every five (5) feet thereafter (i.e., 0-1', 5-6', 10-11', etc.), placed in clean glass sample jars, labeled, chilled in an ice chest and delivered under chain-of-custody control to Environmental Lab of Texas, located in Odessa, Texas, for laboratory analysis.

A portion of each sample will be collected in a separate glass sample jar for soil headspace gas analysis using the ambient temperature headspace (ATH) method. The ATH method involves placing a soil sample in a clean glass sample jar to approximately

Mr. Larry Johnson July 19, 2005 Page 2

³⁄₄ full, sealing the top of the jar with aluminum foil before replacing the cap. After approximately 15 minutes at ambient temperature the concentration of organic vapors in the headspace of the sample jar is measured with a photoionization detector (PID). The probe of the PID is passed through the aluminum foil and measures the concentration of ionizable hydrocarbons in the headspace vapors. The NMOCD allows a PID measurement of 100 parts per million (ppm) or less to be substituted for a laboratory analysis of benzene, toluene, ethylbenzene, and xylene (commonly referred to as BTEX). The NMOCD usually requires laboratory confirmation for BTEX when a PID measurement exceeds 100 ppm. However, headspace analysis cannot replace a laboratory analysis for total petroleum hydrocarbons (TPH).

Based on published literature (1961) and well records of the New Mexico State Engineer, groundwater occurs at approximately 117.28 feet bgs in the well located nearest the Site. No domestic water wells are located within 1,000 feet of the site. The NMOCD has established soil remediation action levels (RRAL) for benzene, total BTEX and TPH resulting from spills of natural gas liquids ("Guidelines for Remediation of Leaks, Spills and Releases, August 13, 1993"). Remediation levels for benzene, total BTEX and TPH were calculated using the following NMOCD criteria:

Criteria	Result	Ranking Score
Depth-to-Groundwater	>100 Feet	0
Wellhead Protection	No	0
Area		
Distance to Surface	>1000 Horizontal	0
Water Body	Feet	
		Total: 0

The following RRALs have been assigned based on NMOCD criteria:

Benzene	10 mg/kg
Total BTEX	50 mg/kg
ТРН	5,000 mg/kg

The NMOCD does not have an RRAL for chloride, but typically recommends an RRAL of 250 mg/kg.

All samples collected from each boring will be analyzed for chloride, and the sample from each boring that exhibits the highest PID reading will be analyzed for TPH. The samples will also be analyzed for BTEX if PID readings exceed 100 ppm. The analysis will be compared to the RRALs established by the NMOCD to determine the need for remediation. If the analytical results from the deepest collected samples report a chloride concentration exceeding the NMOCD recommended RRAL, a synthetic precipitation leaching potential (SPLP) analysis will be conducted in order to determine the potential

Mr. Larry Johnson July 19, 2005 Page 3

of a groundwater impact. A geologic log will be prepared for each boring, and an Investigation Report will be submitted to the NMOCD.

Sampling equipment will be thoroughly cleaned between uses to minimize crosscontamination. Hand tools will be cleaned using a solution of laboratory-grade detergent and potable water, and rinsed with distilled water. The borings will be filled with bentonite.

Please feel free to call Mr. Royce Boyce at (432) 682-3753 or me at (432) 687-0901 if you have any questions or need additional information. We may also be reached by email at <u>rboyce@btaoil.com</u> or <u>cindy@laenvironmental.com</u>.

Sincerely, Larson and Associates, Inc.

Cindy K. Crain, P.G. Project Manager Figures

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