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 side of form

# **Release Notification and Corrective Action**

|  |  |  |  | OPER  | RATOR   | $\geq$   | 🛛 Init   | tial Report  | : [  | I   | Final Report   |                                  |
|--|--|--|--|---|---|--|--|--|--|---|--|----------------------------------|
| Name of Company  | BTA Oil Pro  | oducers L  | LC   |   | Contact   | Pam Inske  | eep  |  |  |   |  |                                  |
| Address  | 104 S. Pecos   | , Midlan   | d, TX 79701  |   | Telephone   | No. 🗆 (432) 682  | -3753  |  |  |   |  |                                  |
| Facility Name  | Aline 9012 J<br>30-025-42771   |  | 822, -103.50533  | 8   | Facility Ty   | $pe \square O/G batte$   | ery  |  |  |   |  |                                  |
| Surface Owner S&   | S Inc (Sims)   |  | Mineral  | Owner   |   |  |  | Lease N  | No. 🗆  |   |  |                                  |
|  |  |  | LOCATI   |   | <b>FRELE</b>  | ASE  |  |  |  |   |  |                                  |
| Unit Letter Section<br>S 36  | Township<br>20S  | Range<br>34E   | Feet from the 1058   |   | /South Line   | Feet from the 200  | East/  | West Line  | Cou<br>Lea   | unty⊡                                     | ]  |                                  |
|  |  |  | NATU   | RE OF   | <b>RELEA</b>  | SE   |  |  |  |   |  |                                  |
| Type of Release  | Minor  |  |  |   |   | f Release 4 BO   |  | Volume F   | Recove   | vered                                     | 2 BO   |                                  |
| Source of Release  | heater/trea  | ater malfu   | nction   |   | Date and I<br>9:00 a.m.   | Hour of Occurrenc<br>2/1/2017  | e  | Date and<br>9:00 a.m.  |  |   | iscovery□  |                                  |
| Was Immediate Notice   |  | es 🗆 N   | lo 🗌 Not Requ  | uired   | If YES, To  |  |  | ,  |  |   |  |                                  |
| By Whom?   | Pam Inske  |  |  |   |   | Hour 2:05 pm 2   | /1/2017  |  |  |   |  |                                  |
| Was a Watercourse Rea  | ached?   |  | 1 No   |   |   | olume Impacting t  |  |  |  |   |  |                                  |
| If a Watercourse was In N/A  | mpacted, Descri  | -  | -  |   |   | <b>RECEIVE</b>   |  | 12.20  | nm   | E   | b 15 20  | 17                               |
| If a Watercourse was In<br>N/A<br>Describe Cause of Prob<br>Heater/treater malfunctior<br>location. Recovered all fl   | mpacted, Descri<br>olem and Remeo<br>n, sent fluid to the<br>uid possible and c  | ibe Fully.*<br>dial Action<br>flare stack<br>disposed of   | *<br>n Taken.*<br>, released fine mist<br>at an approved wa  |   | . small amount  | By Olivia Y<br>of the mist drifted a   | <b>'u at</b><br>few fee i  |  |  |   |  |                                  |
| If a Watercourse was In<br>N/A<br>Describe Cause of Prob<br>Heater/treater malfunctior   | mpacted, Descri<br>olem and Remec<br>n, sent fluid to the<br>uid possible and c<br>l and Cleanup A   | ibe Fully.*<br>dial Action<br>flare stack<br>disposed of   | *<br>n Taken.*<br>, released fine mist<br>at an approved wa  |   | . small amount  | By Olivia Y<br>of the mist drifted a   | <b>'u at</b><br>few fee i  |  |  |   |  |                                  |
| If a Watercourse was In<br>N/A<br>Describe Cause of Prob<br>Heater/treater malfunctior<br>location. Recovered all fl<br>Describe Area Affected   | mpacted, Descri<br>olem and Remec<br>a, sent fluid to the<br>uid possible and c<br>anation<br>e information girs<br>are required to<br>/ironment. The<br>have failed to a<br>addition, NMO   | dial Action<br>flare stack<br>disposed of<br>Action Tak<br>ven above<br>o report ar<br>acceptanc<br>adequately<br>OCD accep                            | n Taken.*<br>, released fine mist<br>at an approved wa<br>cen.*<br>e is true and comp<br>nd/or file certain<br>ce of a C-141 rep<br>v investigate and                      | plete to t<br>release r<br>ort by th<br>remedia | small amount of<br>ty. No further r<br>the best of my<br>notifications a<br>ne NMOCD n<br>te contaminat                                   | By Olivia Y<br>of the mist drifted a<br>remediation is anticip<br>y knowledge and u<br>and perform correct<br>narked as "Final R<br>ion that pose a thr  | few fee i<br>pated.<br>Indersta<br>tive act<br>eport" o<br>eat to g                      | nd that purs<br>ions for rele<br>does not reli<br>round water                                | suant t<br>eases<br>ieve th<br>r, surfa            | to NM<br>whic<br>he op<br>face v          | MOCD rules a<br>h may endang<br>erator of liabi<br>vater, human                  | nd<br>er<br>ity<br>lealt         |
| If a Watercourse was In<br>N/A<br>Describe Cause of Prob<br>Heater/treater malfunction<br>location. Recovered all fl<br>Describe Area Affected<br>See above expla<br>I hereby certify that the<br>regulations all operator<br>public health or the envisonul their operations<br>or the environment. In  | mpacted, Descri<br>olem and Remec<br>a, sent fluid to the<br>uid possible and c<br>anation<br>e information girs<br>are required to<br>/ironment. The<br>have failed to a<br>addition, NMO   | dial Action<br>flare stack<br>disposed of<br>Action Tak<br>ven above<br>o report ar<br>acceptanc<br>adequately<br>OCD accep                            | n Taken.*<br>, released fine mist<br>at an approved wa<br>cen.*<br>e is true and comp<br>nd/or file certain<br>ce of a C-141 rep<br>v investigate and                      | plete to t<br>release r<br>ort by th<br>remedia | small amount of<br>ty. No further r<br>the best of my<br>notifications a<br>ne NMOCD n<br>te contaminat                                   | By Olivia Y<br>of the mist drifted a<br>remediation is anticip<br>y knowledge and u<br>and perform correct<br>narked as "Final R<br>ion that pose a thr  | few fee i<br>pated.<br>indersta<br>ctive act<br>eport" o<br>eat to g<br>respons          | nd that purs<br>ions for rele<br>loes not reli<br>round water<br>ibility for co              | suant t<br>eases<br>ieve th<br>r, surfa            | to NM<br>whic<br>he op<br>face v<br>iance | MOCD rules a<br>h may endang<br>erator of liabi<br>vater, human<br>with any othe | nd<br>er<br>ity<br>lealt         |
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nOY1704645272



April 11, 2017

CLAY TIPTON

**BTA Oil Producers** 

103 South Pecos

Midland, TX 79701

ALINE RE: ALPINE BATTERY

Enclosed are the results of analyses for samples received by the laboratory on 04/11/17 10:00.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-16-8. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (\*). For a complete list of accredited analytes and matrices visit the TCEQ website at <a href="https://www.tceq.texas.gov/field/ga/lab\_accred\_certif.html">www.tceq.texas.gov/field/ga/lab\_accred\_certif.html</a>.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

| Method EPA 552.2 | Haloacetic Acids (HAA-5)     |
|------------------|------------------------------|
| Method EPA 524.2 | Total Trihalomethanes (TTHM) |
| Method EPA 524.4 | Regulated VOCs (V1, V2, V3)  |

Accreditation applies to public drinking water matrices.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keine

Celey D. Keene Lab Director/Quality Manager



# Analytical Results For:

BTA Oil Producers CLAY TIPTON 103 South Pecos Midland TX, 79701 Fax To: (432) 683-0312

| Received:         | 04/11/2017           | Sampling Date:      | 04/11/2017     |
|-------------------|----------------------|---------------------|----------------|
| Reported:         | 04/11/2017           | Sampling Type:      | Soil           |
| Project Name:     | ALINE ALPINE BATTERY | Sampling Condition: | Cool & Intact  |
| Project Number:   | OVERSPRAY            | Sample Received By: | Tamara Oldaker |
| Project Location: | LEA COUNTY NM        |                     |                |

# Sample ID: BATTERY OVERSPRAY (H700954-01)

| BTEX 8021B                           | mg/    | kg              | Analyze    | d By: MS     |      |            |               |      |           |
|--------------------------------------|--------|-----------------|------------|--------------|------|------------|---------------|------|-----------|
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD  | Qualifier |
| Benzene*                             | <0.050 | 0.050           | 04/11/2017 | ND           | 1.94 | 97.1       | 2.00          | 1.64 |           |
| Toluene*                             | 0.101  | 0.050           | 04/11/2017 | ND           | 1.81 | 90.6       | 2.00          | 1.95 |           |
| Ethylbenzene*                        | <0.050 | 0.050           | 04/11/2017 | ND           | 1.81 | 90.3       | 2.00          | 1.70 |           |
| Total Xylenes*                       | <0.150 | 0.150           | 04/11/2017 | ND           | 5.12 | 85.3       | 6.00          | 1.65 |           |
| Total BTEX                           | <0.300 | 0.300           | 04/11/2017 | ND           |      |            |               |      |           |
| Surrogate: 4-Bromofluorobenzene (PID | 98.2 9 | % 72-148        |            |              |      |            |               |      |           |
| Chloride, SM4500Cl-B                 | mg/    | kg              | Analyze    | d By: AC     |      |            |               |      |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD  | Qualifier |
| Chloride                             | 48.0   | 16.0            | 04/11/2017 | ND           | 448  | 112        | 400           | 0.00 |           |
| TPH 8015M                            | mg/    | kg              | Analyze    | d By: MS     |      |            |               |      |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD  | Qualifier |
| GRO C6-C10                           | <10.0  | 10.0            | 04/11/2017 | ND           | 194  | 96.8       | 200           | 2.14 |           |
| DRO >C10-C28                         | 47.1   | 10.0            | 04/11/2017 | ND           | 200  | 100        | 200           | 3.91 |           |
| Surrogate: 1-Chlorooctane            | 78.1 9 | 28.3-16         | 4          |              |      |            |               |      |           |
| Surrogate: 1-Chlorooctadecane        | 86.6 9 | 34.7-15         | 7          |              |      |            |               |      |           |

### Cardinal Laboratories

\*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatscever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including whother this subsidiaries, affiliates or successor arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



# **Notes and Definitions**

- ND
   Analyte NOT DETECTED at or above the reporting limit

   RPD
   Relative Percent Difference
- \*\* Samples not received at proper temperature of 6°C or below.
- \*\*\* Insufficient time to reach temperature.
- Chloride by SM4500Cl-B does not require samples be received at or below 6°C Samples reported on an as received basis (wet) unless otherwise noted on report

### Cardinal Laboratories

## \*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claims based upon any of the above stated reasons or otherwise. Results relate only to the sample identified above. This report shall not be reproduced except in full with written approval of Cardinal Loratories.

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager

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101 East Marland, Hobbs, NM 88240

# CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Project Manager: Company Name: City: Project Location: Sampler Name: Project Name: Project #: Phone #: Address: analyses. All claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable service. In no event shall Cardinal be liable for incidential or consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, **Relinquished By:** Relinquished By: LEASE NOTE: Liability and FOR LAB USE ONLY Hoods. Lab I.D. N lany 535-12.24 (575) 393-2326 FAX (575) 393-2476 104 V Butt. 1cpBA A 369-100 1 den PON Sample I.D. 2 A81-5 lity and client's exclusive rem Ovesspray 1105 Lipton Batt Fax #: Nu Ş Date: Time: 10:00 Project Owner: Time: 10:00 Date: State: TX services he reunder by C. Overspro. Zip: (G)RAB OR (C)OMP Received By: Received By: dinal, reg # CONTAINERS ing whether based GROUNDWATER AL A WASTEWATER MATRIX PMO1 SOIL < OIL such claim is based upon any of the above stated re SLUDGE P.O. #: City: State: OTHER Fax #: Attn: or tort, shall Phone #: Address: Company: ACID/BASE: PRESERV ICE / COOL CHECKED BY: De limiter BILL TO OTHER Zip 4-1 DATE SAMPLING paid by the client for the Phone Result: Fax Result: REMARKS: 9:00 TIME □ Yes I No Rush? ANALYSIS REQUEST Add'l Phone #: Add'l Fax #:

† Cardinal cannot accept verbal changes. Please fax written changes to (575) 393-2326

2.00

Cool Intact Yes Yes No No

(Initials)

Sample Condition

Sampler - UPS - Bus - Other:

Delivered By: (Circle One)

Page 4 of 4

| To:<br>Subject:<br>Date:   | Pam Inskeep<br>RE: REPLY: BTA Oil Producers - Release notice and C141 Aline 9012 JV-P #2 30-025-42771<br>Monday, April 24, 2017 4:15:00 PM   |
|--|--|
| Ms. Inskeep:   |  |
| Yes, a final C   | 141 can be submitted.  |
| Thanks,  |  |
| Olivia   |  |
| From: Pam Ir   | nskeep [mailto:Pinskeep@btaoil.com]  |
| Sent: Monda  | y, April 24, 2017 3:40 PM  |
| <b>To:</b> Yu, Olivia  | , EMNRD  |
| Subject: REP   | LY: BTA Oil Producers - Release notice and C141 Aline 9012 JV-P #2 30-025-42771  |
| After your r   | ioon, Olivia.<br>an analytical report from Cardinal Labs for the overspray area.<br>eview, please advise as to whether I may submit a final C-141.<br>t with any questions.  |
| From: Yu. Oli  | via, EMNRD [ <u>mailto:Olivia.Yu@state.nm.us</u> ]   |
|  | y, April 24, 2017 4:25 PM  |
|  |  |
| To: Pam Insk   | eep < <u>Pinskeep@btaoil.com</u> >   |
|  | eep < <u>Pinskeep@btaoil.com</u> ><br>BTA Oil Producers - Release notice and C141 Aline 9012 JV-P #2 30-025-42771  |
| Subject: RE:   |  |
| <b>Subject:</b> RE:<br>Ms. Inskeep:  |  |
| <b>Subject:</b> RE:<br>Ms. Inskeep:<br>I am circling   | BTA Oil Producers - Release notice and C141 Aline 9012 JV-P #2 30-025-42771<br>back to this. Any updates? NMOCD still is requesting a confirmatory sample in the   |
| Subject: RE:<br>Ms. Inskeep:<br>I am circling<br>affected past   | BTA Oil Producers - Release notice and C141 Aline 9012 JV-P #2 30-025-42771<br>back to this. Any updates? NMOCD still is requesting a confirmatory sample in the   |
| Subject: RE:<br>Ms. Inskeep:<br>I am circling l<br>affected past<br>Thanks,  | BTA Oil Producers - Release notice and C141 Aline 9012 JV-P #2 30-025-42771<br>back to this. Any updates? NMOCD still is requesting a confirmatory sample in the   |
| Subject: RE:<br>Ms. Inskeep:<br>I am circling<br>affected past<br>Thanks,<br>Olivia  | BTA Oil Producers - Release notice and C141 Aline 9012 JV-P #2 30-025-42771<br>back to this. Any updates? NMOCD still is requesting a confirmatory sample in the<br>cure area.   |
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Environmental Specialist

NMOCD, District I

Olivia.yu@state.nm.us

575-393-6161 x113

OCD approval does not relieve the operator of liability should their operations fail to adequately investigate and remediate contamination that may pose a threat to ground water, surface water, human health or the environment. In addition, OCD approval does not relieve the operator of responsibility for compliance with any other federal, state, local laws and/or regulations.

From: Pam Inskeep [mailto:Pinskeep@btaoil.com]

Sent: Wednesday, March 1, 2017 4:20 PM

To: Yu, Olivia, EMNRD <<u>Olivia.Yu@state.nm.us</u>>

**Cc:** Oberding, Tomas, EMNRD <<u>Tomas.Oberding@state.nm.us</u>>

Subject: RE: BTA Oil Producers - Release notice and C141 Aline 9012 JV-P #2 30-025-42771

My mistake. It should read Unit Letter -A-.

I am checking on the mist remediation and will get back to you.

Thanks,

Pam

From: Yu, Olivia, EMNRD [mailto:Olivia.Yu@state.nm.us]

Sent: Wednesday, February 15, 2017 2:05 PM

To: Pam Inskeep <<u>Pinskeep@btaoil.com</u>>

**Cc:** Oberding, Tomas, EMNRD <<u>Tomas.Oberding@state.nm.us</u>>

Subject: RE: BTA Oil Producers - Release notice and C141 Aline 9012 JV-P #2 30-025-42771

Dear Ms. Inskeep:

Please see the attachment for your records. Please confirm that the Unit Letter is correct. NMOCD request affirmation that the mist of oil over the pasture has been remediated.

Thanks,

Olivia Yu

Environmental Specialist

NMOCD, District I

<u>Olivia.yu@state.nm.us</u>

575-393-6161 x113

OCD approval does not relieve the operator of liability should their operations fail to adequately investigate and remediate contamination that may pose a threat to ground water, surface water, human health or the environment. In addition, OCD approval does not relieve the operator of responsibility for compliance with any other federal, state, local laws and/or regulations.

From: Pam Inskeep [mailto:Pinskeep@btaoil.com]

Sent: Wednesday, February 1, 2017 1:16 PM

To: Yu, Olivia, EMNRD <<u>Olivia.Yu@state.nm.us</u>>

**Subject:** BTA Oil Producers - Release notice and C141 Aline 9012 JV-P #2 30-025-42771 Good afternoon, Olivia.

Attached, please find the initial C141 for the referenced. I also left a voice message on your office number 575-393-6161 x 113.

We had an estimated 4 BO release at this location. The heater/treater malfunctioned and sent fluid to the flare. This resulted in a spray of a fine mist of oil onto the location. A small amount of the mist drifted a few feet into the pasture directly adjacent to the battery location.

We recovered all fluid possible (approximately 2 bbls). No further remediation is

anticipated. Please give a shout, should you have any questions. Thanks,

Pam Inskeep Regulatory Administrator BTA Oil Producers LLC 104 S. Pecos Midland, TX 79701 432-682-3753 pinskeep@btaoil.com