



Hale State Battery

CLOSURE REPORT

API No. 30-025-02154

Release Date: June 25, 2015

Unit Letter E, Section 31, Township 17 South, Range 31 East

NMOCD Case #: 1R-3700

June 8, 2016

Prepared by: Michael Burton, Environmental Operations Director Environmental Department Diversified Field Service, Inc. 206 W. Snyder Hobbs, NM 88240 Phone: (575)964-8394 Fax: (575)393-8396

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Diversified Field Service, Inc. 206 W Snyder Hobbs, NM 88240 (575) 964-8394

Hale State Battery

1 INTRODUCTION

Linn Energy (Linn) has retained Diversified Environmental (DFSI) to address environmental issues for the site detailed herein.

The site is located southeast of Maljamar, NM, in Lea County. The spill site resulted from the heater losing all pressure, causing it to fill with liquid, which came up through the gas line into the separator, and popped off the ground. The impacted area was contained between the tanks and the heater, with some residual spray into the pasture. Approximately 50 bbls of oil was released, with 40 bbls recovered. An initial C-141 was submitted on June 26, 2015 and approved on June 29, 2015 (Appendix I).

2 SITE ACTIVITIES

On June 30, 2015, DFSI personnel were onsite to obtain samples within the release area (Figure 1). Field samples were collected at four sample points, with each sample tested for chloride levels as well as BTEX. The BTEX samples were performed using a Mini Rae Photoionization Detector (PID). All clean field samples under NMOCD and BLM regulatory guidelines were submitted for laboratory analysis at Cardinal Laboratories of Hobbs, NM to obtain confirmation (Appendix II).

On November 20, 2015, to further delineate the site, a soil bore was installed, which each sample tested for chloride levels as well as BTEX. A clean field sample under NMOCD and BLM regulatory guidelines were submitted for laboratory analysis at Cardinal Laboratories of Hobbs, NM to obtain confirmation (Appendix III).

A work plan was submitted to NMOCD and BLM on March 23, 2016. On April 25, 2016, DFSI personnel were on site to excavate the area around SP1 and SB1 to 4' bgs. The remainder of the release area was scraped to 6" bgs. The site was then backfill with clean caliche (Appendix IV). Seeding of the site was not warranted.

3 CONCLUSION

According to the U.S. Geological Survey and the NM Office of the State Engineer, depth to groundwater in the area averages 137 ft. bgs. Based on the report and work completed, any remaining chloride and BTEX components in the vadose zone will not affect groundwater beneath this site; therefore, DFSI, on behalf of Linn, submits the final C-141 (Appendix V) and respectfully requests the closure of this regulatory file.

Site Diagram

| | | | SILE | Diagi | am | | | | | | | | |
|--|-------------------|---------|---------|-------------|----------|----------|----------------|-----------|----------|--------------|--|--------------|--------------|
| SP1 | | | | | | | | S | P2 | 1.2 | | 100 | |
| Depth Cl- | PID | | | Depth | CI- | PID | Lab Cl- | GRO | DRO | В | т | E | х |
| SS 146 | 1.1 | | | SS | 117 | 1.9 | 48 | <10 | <10 | < 0.05 | <0.05 | <0.05 | <0.15 |
| 1' 169 | 399.7 | | | 1' | 90 | 13.9 | 64 | <10 | 13.4 | <0.05 | <0.05 | <0.05 | <0.15 |
| and the second se | | | | | | | | | | | | | |
| All of the second se | | | | | | | | | | | | | |
| SP3 | | | | | | | | 5 | P4 | | | | |
| Depth Cl- PID Lab Cl- GRO DF | RO B T | E | х | Depth | CI- | PID | Lab Cl- | | DRO | в | т | E | х |
| | 8.8 < 0.05 < 0.0 | | | SS | 926 | 1 | 1090 | <10 | 246 | | <0.05 | | |
| the second s | 10 <0.05 <0.0 | | | 1' | 341 | 0.9 | 320 | <10 | <10 | | <0.05 | | |
| 1 220 5 200 10 1 | | | -0.15 | - | 341 | 0.5 | 520 | 10 | 10 | \0.05 | <0.05 | \0.05 | \0.15 |
| 100 P 1 | | | | | | | | | | | | | |
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| and the second second | | | | | | | | | | | | | |
| A | | | | | | | | | | | | | |
| and the second se | | | | | | | P2 | | | | | | |
| and the second | - M | | | SB1 | | 3 | F 2 | | | | la l | | |
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| A CONTRACTOR OF THE OWNER | 10 A 10 | 1.17 | | | | | | | | | | | |
| Contraction of the owner | | | | SP1 | | | | | | | | | |
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| a half have been a second have been | | L. | | | | 1 | | | | | | | |
| SB1 | | | | | | | | | | | | | |
| Depth CI- PID Lab CI- GRO D | DRO B | ΓE | х | | | S | P3 | | | | | | |
| 1' 84 487.4 | | | | | | | $\overline{)}$ | | | | | | |
| 2' 120 335.1 | | | | | | | | | | | | | |
| 3' 88 135.1 | | | | | | - | | | | | | | |
| 4' 86 40.8 | | | | | | | | | | | | | |
| 5' 209 16.9 | | | | | | | | | | | | | |
| | <10 <0.05 <0 | 05 <0.0 | 5 < 0.1 | 5 | | | | | | | | | |
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| CONTRACTOR OF A STATE | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| Legend | | | | | | | | | | | | | |
| Sample Points | | | | | | | | | | | | | |
| | | | | | | | | | | | | - | |
| Soil Bore | | | | Source: E | sri, Dig | italGlob | e, GeoEv | ve, Earth | nstar Ge | ographic | s, CNES | Airbus I | DS, |
| Oil and Produced Water (4,363 sq ft |) | | | USDA, US | SGS, A | EX, Get | | | | | | | |
| J, | 1. 1. 1. 1. 1. 1. | | | User Com | imunity | | 100 | - | 10 Mar | 100 | | 11 | 1 |
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| DFSI | | API # | : 30 | -025-0 |)215 | 4 | | | E 10 | | 07/201 | | |
| Environmental | NI | | | e #: ' | | | | | 5 10 | 20 | 30 4 | 40 7 | |
| Services | | | Jus | v #. | | 100 | | | | | | Feet | |
| | | | | | | | | | | | | | |

Appendix I

INITIAL C-141

Diversified Field Service, Inc. 206 W. Snyder Hobbs, NM 88240 (575) 964-8394 State of New Mexico Energy Minerals and Natural Resources

> Oil Conservation Division 1220 South St. Francis Dr.

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

| 1220 S. St. Fran | ncis Dr., Santa | a Fe, NM 87505 | 5 | Sa | anta Fe | , NM 875 | 505 | | | | | |
|---|---|---|--|---|---|--|--|---|--|---|--|--|
| | | | Relea | se Notifica | ation | and Co | rrective Ac | ction | | | | |
| | | | | | (| OPERAT | OR | | Initial | Report | | Final Report |
| Name of C | ompany l | Linn Operati | ng Inc. | | | Contact | E.L. Gonzales | | | | | |
| Address 2 | 2130 W Be | nder Blvd H | Hobbs, NM | A 88240 | 1 | Telephone | No. 575-738-1 | 739 | | | | |
| Facility Na #1) | me Hale | State Battery | y- (closes | t well Hale Stat | e 1 | Facility Typ | be Battery | | | | | |
| Surface Ov | vner State | - | | Mineral C | Owner | | | A | PI No | . closest v | vell 30- | 025-02154 |
| | | | | LOCA | TION | OF REL | FASE | | 1 | | | |
| Unit Letter E | Section 31 | Township 17S | Range 34E | Feet from the 990 | North/ | South Line North | Feet from the 660 | East/West West | | County | Eddy | ý |
| | | | Latit | | | Longitude)F RELE | -103.60590084 | 1618 | | | | |
| Type of Rele | ease Oil | | | IVAI | | | Release 50 bbls | Ve | olume R | lecovered | 40 bbls | |
| Source of Re | | rator | | | | | Hour of Occurrent | ce Da | te and l | Hour of Di | scovery | |
| | 2 | | | | | 06/25/15 | | | | 5 9:00am | | |
| Was Immed | iate Notice (| | Yes 🗌 | No 🗌 Not R | equired | If YES, To | o Whom? | | | | | |
| By Whom? | | | | | | Date and I | | | | | | |
| Was a Wate | rcourse Read | ched? | Yes 🛛 | No | | If YES, V | olume Impacting | the Watercou | urse. | | | |
| | | | | n Taken.* Heater n the ground and | | | RECEIV By OCD D | istrict 1 | | | | |
| I hereby cerr regulations a public health should their | tify that the all operators h or the envi operations h | information g are required t ronment. The | ks and the iven above o report ar acceptanc adequately | is true and comp d/or file certain r e of a C-141 repo investigate and r | olete to the release no ort by the remediate | ne best of my otifications a e NMOCD n e contaminat | Wide, 50 ft. long a knowledge and und perform corre narked as "Final F ion that pose a th | understand th ctive actions Report" does reat to groun | nat purs for rele not reli id water | uant to Ni eases whic ieve the op -, surface v | MOCD r h may en erator of vater, hu | ules and ndanger f liability man health |
| | | ddition, NMC | | tance of a C-141 | report de | oes not relie | ve the operator of OIL CON | | | | | y other |
| Signature: Printed Nan | ne: E.L. Go | nzales | / | | | Approved by | Environmental S | Specialist: | Jell | 2 | _ | |
| Title: Prod | uction Super | visor | | | | Approval Da | te: 06/29/2015 | Exp | iration | Date: 09/ | 29/2015 | |
| 1.1.1 | ress: elgonz /26/2015 | ales@linnene | | 05-504-8002 | | | f Approval: required. Delin | | ıg | Attache 1RP-3 | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | 269324 |

photographs of remediation required.

* Attach Additional Sheets If Necessary

nKJ1518055891 pKJ1518056007

Appendix II

SOIL DELINEATION LABORATORY ANALYSES

Diversified Field Service, Inc. 206 W. Snyder Hobbs, NM 88240 (575) 964-8394



November 30, 2015

JOE HERNANDEZ LINN OPERATING-HOBBS 2130 W. BENDER HOBBS, NM 88240

RE: HALE STATE BATTERY

Enclosed are the results of analyses for samples received by the laboratory on 11/20/15 16:40.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-13-5. 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 www.tceq.texas.gov/field/ga/lab_accred_certif.html.

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



LINN OPERATING-HOBBS JOE HERNANDEZ 2130 W. BENDER HOBBS NM, 88240 Fax To: (575) 738-1740

| Received: | 11/20/2015 | Sampling Date: | 11/20/2015 |
|-------------------|--------------------|---------------------|---------------|
| Reported: | 11/30/2015 | Sampling Type: | Soil |
| Project Name: | HALE STATE BATTERY | Sampling Condition: | Cool & Intact |
| Project Number: | NONE GIVEN | Sample Received By: | Jodi Henson |
| Project Location: | LINN | | |

Sample ID: SAMPLE POINT 2 @ SURFACE (H503084-01)

| 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 | 11/25/2015 | ND | 2.02 | 101 | 2.00 | 0.897 | |
| Toluene* | <0.050 | 0.050 | 11/25/2015 | ND | 2.00 | 99.9 | 2.00 | 1.29 | |
| Ethylbenzene* | <0.050 | 0.050 | 11/25/2015 | ND | 2.07 | 104 | 2.00 | 0.196 | |
| Total Xylenes* | <0.150 | 0.150 | 11/25/2015 | ND | 6.10 | 102 | 6.00 | 0.168 | |
| Total BTEX | <0.300 | 0.300 | 11/25/2015 | ND | | | | | |
| Surrogate: 4-Bromofluorobenzene (PID | 102 9 | 73.6-14 | 0 | | | | | | |
| Chloride, SM4500Cl-B | mg/ | kg | Analyze | d By: AP | | | | | |
| Analyte | Result | Reporting Limit | Analyzed | Method Blank | BS | % Recovery | True Value QC | RPD | Qualifier |
| Chloride | 48.0 | 16.0 | 11/25/2015 | ND | 400 | 100 | 400 | 14.8 | |
| 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 | 11/23/2015 | ND | 189 | 94.6 | 200 | 3.05 | |
| DRO >C10-C28 | <10.0 | 10.0 | 11/23/2015 | ND | 183 | 91.7 | 200 | 2.06 | |
| Surrogate: 1-Chlorooctane | 94.9 | % 35-147 | | | | | | | |
| Surrogate: 1-Chlorooctadecane | 105 9 | 6 28-171 | | | | | | | |

Cardinal Laboratories

*=Accredited Analyte

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



LINN OPERATING-HOBBS JOE HERNANDEZ 2130 W. BENDER HOBBS NM, 88240 Fax To: (575) 738-1740

| Received: | 11/20/2015 | Sampling Date: | 11/20/2015 |
|-------------------|--------------------|---------------------|---------------|
| Reported: | 11/30/2015 | Sampling Type: | Soil |
| Project Name: | HALE STATE BATTERY | Sampling Condition: | Cool & Intact |
| Project Number: | NONE GIVEN | Sample Received By: | Jodi Henson |
| Project Location: | LINN | | |

Sample ID: SAMPLE POINT 2 @ 1' (H503084-02)

| 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 | 11/25/2015 | ND | 2.02 | 101 | 2.00 | 0.897 | |
| Toluene* | <0.050 | 0.050 | 11/25/2015 | ND | 2.00 | 99.9 | 2.00 | 1.29 | |
| Ethylbenzene* | <0.050 | 0.050 | 11/25/2015 | ND | 2.07 | 104 | 2.00 | 0.196 | |
| Total Xylenes* | <0.150 | 0.150 | 11/25/2015 | ND | 6.10 | 102 | 6.00 | 0.168 | |
| Total BTEX | <0.300 | 0.300 | 11/25/2015 | ND | | | | | |
| Surrogate: 4-Bromofluorobenzene (PID | 104 9 | % 73.6-14 | 0 | | | | | | |
| Chloride, SM4500Cl-B | mg/ | 'kg | Analyze | d By: AP | | | | | |
| Analyte | Result | Reporting Limit | Analyzed | Method Blank | BS | % Recovery | True Value QC | RPD | Qualifier |
| Chloride | 64.0 | 16.0 | 11/25/2015 | ND | 400 | 100 | 400 | 14.8 | |
| 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 | 11/23/2015 | ND | 189 | 94.6 | 200 | 3.05 | |
| DRO >C10-C28 | 13.4 | 10.0 | 11/23/2015 | ND | 183 | 91.7 | 200 | 2.06 | |
| Surrogate: 1-Chlorooctane | 102 9 | % 35-147 | , | | | | | | |
| Surrogate: 1-Chlorooctadecane | 114 9 | % 28-171 | | | | | | | |

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Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



LINN OPERATING-HOBBS JOE HERNANDEZ 2130 W. BENDER HOBBS NM, 88240 Fax To: (575) 738-1740

| Received: | 11/20/2015 | Sampling Date: | 11/20/2015 |
|-------------------|--------------------|---------------------|---------------|
| Reported: | 11/30/2015 | Sampling Type: | Soil |
| Project Name: | HALE STATE BATTERY | Sampling Condition: | Cool & Intact |
| Project Number: | NONE GIVEN | Sample Received By: | Jodi Henson |
| Project Location: | LINN | | |

Sample ID: SAMPLE POINT 3 @ SURFACE (H503084-03)

| 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 | 11/25/2015 | ND | 2.02 | 101 | 2.00 | 0.897 | |
| Toluene* | <0.050 | 0.050 | 11/25/2015 | ND | 2.00 | 99.9 | 2.00 | 1.29 | |
| Ethylbenzene* | <0.050 | 0.050 | 11/25/2015 | ND | 2.07 | 104 | 2.00 | 0.196 | |
| Total Xylenes* | <0.150 | 0.150 | 11/25/2015 | ND | 6.10 | 102 | 6.00 | 0.168 | |
| Total BTEX | <0.300 | 0.300 | 11/25/2015 | ND | | | | | |
| Surrogate: 4-Bromofluorobenzene (PID | 101 9 | % 73.6-14 | 0 | | | | | | |
| Chloride, SM4500Cl-B | mg/ | ′kg | Analyze | d By: AP | | | | | |
| Analyte | Result | Reporting Limit | Analyzed | Method Blank | BS | % Recovery | True Value QC | RPD | Qualifier |
| Chloride | 464 | 16.0 | 11/25/2015 | ND | 400 | 100 | 400 | 14.8 | |
| 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 | 11/23/2015 | ND | 189 | 94.6 | 200 | 3.05 | |
| DRO >C10-C28 | 13.8 | 10.0 | 11/23/2015 | ND | 183 | 91.7 | 200 | 2.06 | |
| Surrogate: 1-Chlorooctane | 101 9 | % 35-147 | | | | | | | |
| Surrogate: 1-Chlorooctadecane | 111 9 | 28-171 | | | | | | | |

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



LINN OPERATING-HOBBS JOE HERNANDEZ 2130 W. BENDER HOBBS NM, 88240 Fax To: (575) 738-1740

| Received: | 11/20/2015 | Sampling Date: | 11/20/2015 |
|-------------------|--------------------|---------------------|---------------|
| Reported: | 11/30/2015 | Sampling Type: | Soil |
| Project Name: | HALE STATE BATTERY | Sampling Condition: | Cool & Intact |
| Project Number: | NONE GIVEN | Sample Received By: | Jodi Henson |
| Project Location: | LINN | | |

Sample ID: SAMPLE POINT 3 @ 1' (H503084-04)

| 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 | 11/25/2015 | ND | 2.02 | 101 | 2.00 | 0.897 | |
| Toluene* | <0.050 | 0.050 | 11/25/2015 | ND | 2.00 | 99.9 | 2.00 | 1.29 | |
| Ethylbenzene* | <0.050 | 0.050 | 11/25/2015 | ND | 2.07 | 104 | 2.00 | 0.196 | |
| Total Xylenes* | <0.150 | 0.150 | 11/25/2015 | ND | 6.10 | 102 | 6.00 | 0.168 | |
| Total BTEX | <0.300 | 0.300 | 11/25/2015 | ND | | | | | |
| Surrogate: 4-Bromofluorobenzene (PID | 103 9 | % 73.6-14 | 0 | | | | | | |
| Chloride, SM4500Cl-B | mg/ | ′kg | Analyze | d By: AP | | | | | |
| Analyte | Result | Reporting Limit | Analyzed | Method Blank | BS | % Recovery | True Value QC | RPD | Qualifier |
| Chloride | 288 | 16.0 | 11/25/2015 | ND | 400 | 100 | 400 | 14.8 | |
| 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 | 11/23/2015 | ND | 189 | 94.6 | 200 | 3.05 | |
| DRO >C10-C28 | <10.0 | 10.0 | 11/23/2015 | ND | 183 | 91.7 | 200 | 2.06 | |
| Surrogate: 1-Chlorooctane | 102 9 | % 35-147 | , | | | | | | |
| Surrogate: 1-Chlorooctadecane | 110 9 | 28-171 | | | | | | | |

Cardinal Laboratories

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Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



LINN OPERATING-HOBBS JOE HERNANDEZ 2130 W. BENDER HOBBS NM, 88240 Fax To: (575) 738-1740

| Received: | 11/20/2015 | Sampling Date: | 11/20/2015 |
|-------------------|--------------------|---------------------|---------------|
| Reported: | 11/30/2015 | Sampling Type: | Soil |
| Project Name: | HALE STATE BATTERY | Sampling Condition: | Cool & Intact |
| Project Number: | NONE GIVEN | Sample Received By: | Jodi Henson |
| Project Location: | LINN | | |

Sample ID: SAMPLE POINT 4 @ SURFACE (H503084-05)

| 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 | 11/25/2015 | ND | 2.11 | 106 | 2.00 | 3.99 | |
| Toluene* | <0.050 | 0.050 | 11/25/2015 | ND | 2.11 | 105 | 2.00 | 4.90 | |
| Ethylbenzene* | <0.050 | 0.050 | 11/25/2015 | ND | 2.22 | 111 | 2.00 | 4.05 | |
| Total Xylenes* | <0.150 | 0.150 | 11/25/2015 | ND | 6.40 | 107 | 6.00 | 3.31 | |
| Total BTEX | <0.300 | 0.300 | 11/25/2015 | ND | | | | | |
| Surrogate: 4-Bromofluorobenzene (PID | 101 9 | 73.6-14 | 0 | | | | | | |
| Chloride, SM4500Cl-B | mg/ | 'kg | Analyze | d By: AP | | | | | |
| Analyte | Result | Reporting Limit | Analyzed | Method Blank | BS | % Recovery | True Value QC | RPD | Qualifier |
| Chloride | 1090 | 16.0 | 11/25/2015 | ND | 400 | 100 | 400 | 14.8 | |
| 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 | 11/24/2015 | ND | 198 | 98.8 | 200 | 2.97 | |
| DRO >C10-C28 | 246 | 10.0 | 11/24/2015 | ND | 197 | 98.6 | 200 | 3.60 | |
| Surrogate: 1-Chlorooctane | 99.6 | % 35-147 | | | | | | | |
| Surrogate: 1-Chlorooctadecane | 116 9 | 28-171 | | | | | | | |

Cardinal Laboratories

*=Accredited Analyte

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



LINN OPERATING-HOBBS JOE HERNANDEZ 2130 W. BENDER HOBBS NM, 88240 Fax To: (575) 738-1740

| Received: | 11/20/2015 | Sampling Date: | 11/20/2015 |
|-------------------|--------------------|---------------------|---------------|
| Reported: | 11/30/2015 | Sampling Type: | Soil |
| Project Name: | HALE STATE BATTERY | Sampling Condition: | Cool & Intact |
| Project Number: | NONE GIVEN | Sample Received By: | Jodi Henson |
| Project Location: | LINN | | |

Sample ID: SAMPLE POINT 4 @ 1' (H503084-06)

| 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 | 11/25/2015 | ND | 2.11 | 106 | 2.00 | 3.99 | |
| Toluene* | <0.050 | 0.050 | 11/25/2015 | ND | 2.11 | 105 | 2.00 | 4.90 | |
| Ethylbenzene* | <0.050 | 0.050 | 11/25/2015 | ND | 2.22 | 111 | 2.00 | 4.05 | |
| Total Xylenes* | <0.150 | 0.150 | 11/25/2015 | ND | 6.40 | 107 | 6.00 | 3.31 | |
| Total BTEX | <0.300 | 0.300 | 11/25/2015 | ND | | | | | |
| Surrogate: 4-Bromofluorobenzene (PID | 101 9 | 73.6-14 | 0 | | | | | | |
| Chloride, SM4500Cl-B | mg/ | kg | Analyze | d By: AP | | | | | |
| Analyte | Result | Reporting Limit | Analyzed | Method Blank | BS | % Recovery | True Value QC | RPD | Qualifier |
| Chloride | 320 | 16.0 | 11/25/2015 | ND | 400 | 100 | 400 | 14.8 | |
| 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 | 11/24/2015 | ND | 198 | 98.8 | 200 | 2.97 | |
| DRO >C10-C28 | <10.0 | 10.0 | 11/24/2015 | ND | 197 | 98.6 | 200 | 3.60 | |
| Surrogate: 1-Chlorooctane | 88.5 | % 35-147 | | | | | | | |
| Surrogate: 1-Chlorooctadecane | 96.3 | % 28-171 | | | | | | | |

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Celez 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

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

malves monton

cHove

mpatterson

| | 575) 393-2326 FAX | (010) 353-2410 | - | - | - | | - | T | | | B | IL | LTO | | | | | | ANA | LYSI | S RE | QUE | ST | | | _ |
|-------------------------------|---|--------------------------------|-----------|--------------|-------------|------------|-----------|---------|---------|---------|------------|----------|-------------------|---------------------|----------|------|----------|-------|------|----------|-------|------|------|-----|---|---|
| Company Name: | | | | _ | | | | -t | P.0. | #: | - | | | | | | | | | | | | | | | |
| Project Manager | De Hernande | 2 | | | | | | - | _ | npa | nv: | | | | | | | | | | | | | | | |
| Address: | | | | | | | | - | Attr | | | _ | | | | | | | | | | 1 | | | | |
| City: | | State: | Zip | | _ | | | - | | | | | | | | | | | | | | | | | | |
| Phone #: | | Fax #: | | | | | | -1 | | Ires | s. | | | | | | | | | | | | | | | |
| Project #: | | Project Owner: | | | | | | - | City | - | | - | P | | | 1 | | | | | | | | | | |
| Project Name: | Linn | | | | | _ | | - | Stat | | _ | 2 | lip: | | | 0.1 | | | | | | | | | | |
| Project Location | : Hale State | Battery | | | | | | - | | one | #: | | | | | | | | | | | | | | | |
| Sampler Name: | Chris Flores | | _ | _ | _ | | TDU | _ | Fax | _ | SER | N/ | SAMPL | NG | | | | | | | | | | | | |
| FOR LAB USE ONLY | | | a. | | i | M | ATRI | | | PRE | SER | 1 | SAMP L | | | | | | | | | | | | | |
| | | | OR (C)OMP | RS | GROUNDWATER | ER | | | | | | | | | 0 | | | | | | | | | | | |
| Lab I.D. | Sample | I.D. | OR (| # CONTAINERS | DWA | WASTEWATER | | | OTHER : | ASE: | S | | | | avide | 2 | 1 - | t | | | | | | | | |
| Lab no. | | | | LNC | NNO | STE | | SLUDGE | ĒR | D/B/ | ICE / COOL | OTHER | | | 14 | ABL | | # | | | | | | | 1 | |
| H503084 | | | (G)RAB | 0 # | GRO | WA | OIL | SLL | ΈO | ACI | <u>n</u> | Ē | DATE | TIME | - | 04 | | - | - | + | +- | - | + | + | | + |
| 1 | Sample Point | 2 C Surface | G | 1 | | N | 1 | | | | 1 | | 1/20/2015 | 11:30 AM | X | X | X | - | - | - | - | - | + | - | - | + |
| 2 | Sample Point | 20 1' | 6 | 1 | | | (| | | | V | 4 | 1 | 11:35 AM | X | X | X | - | - | - | - | - | - | - | - | 1 |
| 23 | Sample Polat | 3 CSurbace | G | 1 | | , | 1 | | | | V | - | 1 | 11:40 AW | X | X | X | - | + | - | - | - | 1 | 1 | | 1 |
| 4 | Sample Point | 30 1 | G | 1 | | 1 | 1 | | | | 1 | - | 1 | 11:45 20 | X | X | X | + | + | + | + | + | - | - | | 1 |
| 5 | Sample Point | 4 PSubak | G | 1 | | 1 | 1 | - | | | 1 | + | (| 11:50 24 | 1 | X | 5 | + | + | + | + | 1 | + | 1 | - | 1 |
| 6 | Sample Point | 40 1' | G | L | | | 4 | - | - | - | ~ | - | 1 | ITIST AW | NX. | × | 1 | + | + | + | + | - | - | 1 | | 1 |
| | 1. | | | - | ⊢ | | - | + | - | | - | + | | | - | - | \vdash | + | - | - | + | 1 | 1 | | | |
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| | 1 | | | | | | + | + | + | | - | - | | - | - | - | + | - | - | | 1 | | | | | |
| | and Damages. Cardinal's liability and | -Early and size remotiv for a | I ch | im aris | ing w | ether bi | ased in a | contrac | t or to | t, shal | belin | nited la | o the amount p | aid by the client I | or the | - | - | - | - | - | - | | - | | | |
| analyses. All claims includ | ling those for negligence and any oth | her cause whatsoever shar be | UC DIN | out Empl | alina | hurinan | e interni | rtinne | ines e | fuse | or loss | of pro | ofits incurred by | client, its subsid | fiaries, | sble | | | | | | | | | | |
| affiliates or successors aris | sing out of or related to the performan | oce of services hereunder by y | 101020 | the least | 0.040 54 | By: | ther said | h claim | is bas | ed up: | an any | of the | above stated | Phone R | esult: | | | No No | | l'I Phor | | | | | | |
| Relinquished B | gh: | Date: //-20-2015 | 1 | 1 | | 1 | • | | W | | | 1 | 0 | Fax Rest | ult: | | es | D No | Add | I'l Fax | #: | 0 1 | C . | | - | |
| 1 | 1. | Time:40 | 1 | K | 1 | U | - | 9 | 4 | e | U | μ | m | email | | 10 | Ne | nsh | awle | dN | levst | Fred | (FS) | (00 | n | |
| Relinquished B | BV: | Date: | B | ece | ived | By: | | | | | | | | Cinet | 10 | | - | all | esp |) | | | | | | |

CHECKED BY:

† Cardinal cannot accept verbal changes. Please fax written changes to (675) 393(2326

5.2%

Time:

Delivered By: (Circle One)

Sampler - UPS - Bus - Other:

Sample Condition

Cool Intact Yes Yes No No

Appendix III

SOIL BORE INSTALLATION LABORATORY ANALYSES

Diversified Field Service, Inc. 206 W. Snyder Hobbs, NM 88240 (575) 964-8394



December 11, 2015

JOE HERNANDEZ LINN OPERATING-HOBBS 2130 W. BENDER HOBBS, NM 88240

RE: HALE STATE BATTERY

Enclosed are the results of analyses for samples received by the laboratory on 12/07/15 16:25.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-13-5. 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 www.tceq.texas.gov/field/ga/lab_accred_certif.html.

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



LINN OPERATING-HOBBS JOE HERNANDEZ 2130 W. BENDER HOBBS NM, 88240 Fax To: (575) 738-1740

| Received: | 12/07/2015 | Sampling Date: | 12/07/2015 |
|-------------------|--------------------|---------------------|---------------|
| Reported: | 12/11/2015 | Sampling Type: | Soil |
| Project Name: | HALE STATE BATTERY | Sampling Condition: | Cool & Intact |
| Project Number: | NONE GIVEN | Sample Received By: | Jodi Henson |
| Project Location: | LINN | | |

Sample ID: SOIL BORE 1 @ 6' (H503187-01)

| 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 | 12/09/2015 | ND | 1.62 | 80.8 | 2.00 | 3.31 | |
| Toluene* | <0.050 | 0.050 | 12/09/2015 | ND | 1.61 | 80.6 | 2.00 | 3.71 | |
| Ethylbenzene* | <0.050 | 0.050 | 12/09/2015 | ND | 1.65 | 82.6 | 2.00 | 3.94 | |
| Total Xylenes* | <0.150 | 0.150 | 12/09/2015 | ND | 5.05 | 84.2 | 6.00 | 3.89 | |
| Total BTEX | <0.300 | 0.300 | 12/09/2015 | ND | | | | | |
| Surrogate: 4-Bromofluorobenzene (PID | 104 9 | 73.6-14 | 0 | | | | | | |
| Chloride, SM4500Cl-B | mg/ | kg | Analyze | d By: AP | | | | | |
| Analyte | Result | Reporting Limit | Analyzed | Method Blank | BS | % Recovery | True Value QC | RPD | Qualifier |
| Chloride | 192 | 16.0 | 12/10/2015 | ND | 400 | 100 | 400 | 7.69 | |
| 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 | 12/08/2015 | ND | 186 | 93.0 | 200 | 7.67 | |
| DRO >C10-C28 | <10.0 | 10.0 | 12/08/2015 | ND | 177 | 88.3 | 200 | 12.5 | |
| Surrogate: 1-Chlorooctane | 76.1 | % 35-147 | | | | | | | |
| 8 | /0.1 | /0 33-14/ | | | | | | | |

Cardinal Laboratories

*=Accredited Analyte

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

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

malves

monton

ctiones

monterson

101 East Marland, Hobbs, NM 88240

| Company Name: | inn | | | | | | | | | E | 37 | LL TO | | | | | | AN | ALY | SIS F | REQU | JEST | | | _ |
|--|--|-------------------|--------|-------------|-----------------|-----------|---------|---------|------------|--------------------|--------|-------------------|-----------------------|-------------|------|-----|------|-----|----------|-------|------|------|--------|---|---|
| Project Manager: | | | | | | | | P.0 |). #. | | | | | T | | Т | | T | T | T | T | T | T | | Т |
| Address: | | | | | | | | Co | mpa | any: | | | | 1 | | | | | | | | | | | |
| City: | State: | Zip | : | | | | | Att | n: | | | | | 1 | | | | | | | | | | | |
| hone #: | Fax #: | | | | | | | Ad | dres | ss: | | | | 1 | | | | | | | | | | | |
| Project #: | Project Owne | er: | | | | | | Cit | y: | | | | | 1 | | | | | | | | | | | |
| Project Name: Linn | | | | | | | | Sta | te: | | | Zip: | | 1 | | | | | | | | | | | |
| roject Location: | tale State Battery | | | | | | | Ph | one | #: | | | | 1 | | | | | | | | | | | |
| ampler Name: 🚺 | hris Flores | | | | | | _ | Fax | (#: | | | | | 1 | | | | | | | | | | | |
| FOR LAB USE ONLY | | | | - | M | ATRI | X | | PRE | SER | v. | SAMPL | ING | 1 | | | | | | | | | | | |
| Lab I.D. | Sample I.D. | | | GROUNDWATER | SOIL | OIL | SLUDGE | OTHER : | ACID/BASE: | ICE / COOL | OTHER: | DATE | TIME | Chloride | Tour | t | BTEX | | | | | | | | |
| - 1 | Soil Bore 10 6' | G | 1 | - | 1 | - | | - | | 1 | ľ | 2-7-2015 | 10:00:400 | X | X | X | - | | - | - | - | - | | | F |
| | | | _ | | - | - | | | | | 1 | | | | | | | | | | | | | | t |
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| | | | | - | - | - | | - | - | - | 1 | | | | _ | | | _ | - | | | | | | |
| EASE NOTE: Liability and Dam | nages. Cardinal's liability and client's exclusive remedy for | any claim | arisin | g wheth | er base | d in co | ntract | r lort | shall t | un limite | | the amount pair | by the client for | - | _ | | | | | | | | | | |
| lyses. All claims including thos vice. In no event shall Cardinal | se for negligence and any other cause whatsoever shall be I be liable for incidental or consequental damages, includiry | deemed without | waived | d unless | made ness in | in writin | g and | receive | ed by i | Cardina loss of | i with | hin 30 days after | completion of the | e applicab | le | | | | | | | | | | |
| elinquished By: | of or related to the performance of services hereunder by (Date: | ardinal, | regard | ed B | shethe | such o | laim is | based | upon | any of | the a | bove stated rea | Phone Res | e. sult: | □ Ye | | O No | | 'l Phon | | | | | | _ |
| A. n. | 12-7-2015 Time: 75 | 1 | r | n | 1 | | M | 1 | 1) | A | - | | Fax Result REMARKS | | □ Ye | | □ No | | 'I Fax # | | | 1.0 | | | _ |
| elinquished By: | Date: | 4 | 4 | ed B | C | J | K | 1 | | n, | r | | email 1 | +0 | : | lev | ens | hau | 000 | liser | sifi | edf | i - co | m | |

CHECKED BY:

L.

Page 4 of 4

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

5.20

Sample Condition

Yes Yes

No No

Cool Intact

Time:

Delivered By: (Circle One)

Sampler - UPS - Bus - Other:

Appendix IV

SITE PHOTOS

Diversified Field Service, Inc. 206 W. Snyder Hobbs, NM 88240 (575) 964-8394

Linn Hale State Battery

Unit Letter E, Section 31, T17S, R34E | NMOCD Case #: 1R-3700



Site prior, facing north

9/16/2015



Site prior, facing northeast

9/16/2015



Collecting sample, facing north 11/20/2015



Scraping site, facing northwest

4/26/2016



Installing soil bore, facing northwest 12/7/2015



Excavating site, facing northwest

4/26/2016



Site completed, facing northwest 5/2/2016



Site completed, facing west

5/2/2016



Site completed, facing northwest 5/2/2016



Site completed, facing west

5/2/2016



Site completed, facing north

5/2/2016



Site completed, facing north

5/2/2016

Appendix V

FINAL C-141

Diversified Field Service, Inc. 206 W. Snyder Hobbs, NM 88240 (575) 964-8394

State of New Mexico Energy Minerals and Natural Resources

Form C-141 Revised August 8, 2011

Oil Conservation Division 1220 South St. Francis D

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

| | | | | Sa | nta F | e, NM 875 | 05 | | | | | | | | |
|--|--|---|---|--|---|--|---|---|---|--|--|--|--|--|--|
| | | | Rela | ease Notific | atio | n and Co | orrective A | Action | 1 | | 10 | | | | |
| | | | | | | OPERA' | FOR | | Initia | al Report | | Final Repor | | | |
| | mpany: 1 | Linn Energy | | | - | Contact: EL Gonzales | | | | | | | | | |
| | | der, Hobbs, | NM 8824 | 40 | | THE PARTY OF THE P | No. 575-738-1 | 739 | | | - | | | | |
| Facility Nar | | | | well Halte State | #1 | Facility Typ | | | | | | | | | |
| Surface Ow | ner: State | 1 | | Mineral O | wner: | | | | API No | . 30-025-0 | 2154 | | | | |
| | | | | LOCA | TIO | N OF RE | LEASE | | | | | | | | |
| Unit Letter E | Section 31 | Township 17S | Range 34E | Feet from the 990 | North | n/South Line North | Feet from 660 | | West Line Vest | County Eddy | 10 | | | | |
| | | | Lati | tude: 32.795795 NAT | | 3 Longitude | | 841618 | | | | | | | |
| Type of Rele | | | | 1.1.1 | 202 | | Release: 50 bb | | | Recovered: | | | | | |
| Source of Re | lease: Separ | rator | | | | | lour of Occurre | nce | | Hour of Dis | covery | | | | |
| Was Immedia | oto Matine f | livan0 | | | | 06/25/201 | | | 06/25/201 | 15 9:00 am | in cor | _ | | | |
| was immedia | ate Notice (| STATISTICS AND A CONTRACTOR | Yes [|] No 🗌 Not Re | quired | If YES, To | whom? | | | | | | | | |
| By Whom? | | | | | | Date and I | Iour: 07/17/201 | 4 0650 | | | | - | | | |
| Was a Water | course Read | | Yes 🛛 | No | | If YES, V N/A | olume Impacting | g the Wat | ercourse. | | | | | | |
| If a Watercou | urse was Im | pacted, Descr | ibe Fully | * | | | | _ | - | | | | | | |
| On June 30, 2 sample tested samples unde confirmation A clean field obtain confir | 2015, DFSI d for chlorid er NMOCD . On Nover sample und mation. A | le levels as we and BLM reg nber 20, 2015 ier NMOCD a work plan was | re onsite t ell as BTE gulatory gu i, to furthe and BLM s submitte | o obtain samples v X. The BTEX sar idelines were sub or delineate the site regulatory guidelin d to NMOCD and | nples v mitted c, a soil nes we BLM | were performe for laboratory l bore was inst re submitted for on March 23, | d using a Mini l analysis at Car alled, which ead or laboratory an 2016. On April | Rae Photo linal Lab h sample alysis at (25, 2016 | oratories of tested for of Cardinal La DFSI pers | Detector (PI Hobbs, NM chloride leve boratories o onnel were | D). All to obta els as w f Hobbs on site | clean field iin ell as BTEX. , NM to to excavate | | | |
| the site was r | tot warrante | ed. | | nainder of the rele | | | | | | | | | | | |
| I hereby certi regulations a | Il operators or the envi operations h | are required t ronment. The nave failed to a | o report a acceptan | e is true and comp nd/or file certain r ce of a C-141 repo | elease ort by th | notifications a he NMOCD n | nd perform corr | ective act | tions for rel | eases which | may er | iles and | | | |
| public health should their o or the enviro | | ddition, NMC | CD acce | ptance of a C-141 | | | ion that pose a t /e the operator c | hreat to g f respons | round wate ibility for c | r, surface wa ompliance v | ater, hu vith any | idanger Tiability man health | | | |
| public health should their o or the enviro | | | CD acce | | | does not reliev | ion that pose a t ve the operator c OIL CO | f respons | round wate sibility for c /ATION /ami | r, surface wa ompliance v DIVISIO | ater, hu vith any | idanger Tiability man health | | | |
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| public health should their of or the enviro federal, state Signature: | , or local la CCC e: EL Gonz | ales | CD acce | | | does not reliev Approved by | ion that pose a t ve the operator c OIL CO | hreat to g f respons NSERN Specialis | round wate sibility for c /ATION /ami | r, surface wa ompliance v DIVISIC | ater, hu vith any | idanger Tiability man health | | | |

* Attach Additional Sheets If Necessary