1R-427-282

REPORTS

DATE: 9-20-11

Rice Environmental Consulting & Safety

P.O. Box 5630 Hobbs, NM 88241 Phone 575.393.4411 Fax 575.393.0293

RECEIVED OCD

2011 SEP 21 P 11:59

CERTIFIED MAIL RETURN RECIEPT NO. 7008 1140 0001 3070 5696

September 20th, 2011

Mr. Edward Hansen

New Mexico Energy, Minerals, & Natural Resources Oil Conservation Division, Environmental Bureau 1220 S. St. Francis Drive Santa Fe, New Mexico 87505

RE: ICP Report and Termination Request Rice Operating Company – EME SWD System EME K-9 vent (1R427-282): UL/K sec. 9 T20S R37E

Mr. Hansen:

RICE Operating Company (ROC) has retained Rice Environmental Consulting and Safety (RECS) to address potential environmental concerns at the above-referenced site in the EME Salt Water Disposal (SWD) system. ROC is the service provider (agent) for the EME SWD System and has no ownership of any portion of the pipeline, well, or facility. The system is owned by a consortium of oil producers, System Parties, who provide all operating capital on a percentage/usage basis.

Background and Previous Work

The site is located approximately 2.5 miles south-east of Monument, New Mexico at UL/K sec. 9 T20S R37E as shown on the Site Location Map (Figure 1). Groundwater in this area is located approximately 20 +/- feet below ground surface (bgs).

In 2004, ROC initiated work on the former EME K-9 vent junction box. The site was delineated using a backhoe and soil samples were screened at regular intervals for both hydrocarbons and chlorides. The excavation reached dimensions of 30 x 30 x 16 feet bgs where composite samples were collected for laboratory verification. Laboratory tests of the site showed negligible gasoline range organics (GRO) for the 4-wall composite, bottom composite, and remediated backfill. Diesel range organics (DRO) showed negligible readings in the 4-wall composite and bottom composite, and 337mg/kg in the remediated backfill. Chlorides at the site ranged from 304 mg/kg on the 4-wall composite, 112 mg/kg for the bottom composite at 16 ft bgs, and 48 mg/kg for the remediated backfill. At 16 feet bgs and at 6 feet bgs, a clay layer was installed to inhibit further chloride migration and a clay compaction test was administered on the upper clay layer on July 21st, 2004. Clean, imported soil was returned to the excavation to bring it up to ground surface. The area was contoured to the surrounding landscape and an identification plate was placed on the surface of the site to mark its location for future environmental considerations. A new water tight junction box was built at the site.

NMOCD was notified of potential groundwater impact on October 29, 2004 and a junction box disclosure report was submitted to NMOCD with all the 2008 junction box closures and disclosures.

ICP Investigative Results

As part of the Investigation and Characterization Plan approved by NMOCD on August 24th, 2010, one soil bore was advanced through the former junction box site to a depth of 18 ft bgs on September 14th, 2010 (Figure 2). ROC personnel field tested the soil for chlorides and screened for hydrocarbons in the field with a photo-ionization detector (PID). Representative samples from the bore were taken to a commercial laboratory for confirmation of chloride and hydrocarbon field numbers (Appendix A). Chloride concentrations were low throughout the soil bore (SB-1) confirming residual chlorides would not contribute to the degradation of groundwater in the area. PID readings were also low throughout SB-1 but peaked in the capillary fringe at 18 ft below ground surface (bgs) with a reading of 144.6 ppm. Laboratory analysis of the 18 ft bgs sample yielded a benzene concentration of non-detect and a total BTEX concentration was 302 mg/kg. BTEX and GRO concentrations in the 9 ft bgs sample were non-detect and the DRO concentration was 88.8 mg/kg.

Conclusion and Recommendation

Site investigation and characterization activities proved chlorides were not a constituent of concern at this site. TPH and BTEX were present but in low concentrations. The low PID readings throughout SB-1 and the elevated PID reading of the 18 ft sample (capillary fringe) suggest the TPH and BTEX concentrations in the 18 ft sample are wicking up from the groundwater below the site. Upward movement of petroleum fuels such as BTEX can take place due to capillary action and significantly increase the volume of soils impacted by BTEX. The existing 30x30-foot clay layers will inhibit migration of residual constituents through the vadose. The infiltration barrier installed below the root zone inhibits the downward migration of water through the subsurface, slowing movement of chloride or soluble hydrocarbons toward ground water.

This site is located at the intersection of two lease roads, and a concrete box was built in the same location (Figure 3). Vegetation surrounding this area has recovered and seeding is not required.

Since BTEX is non-detect throughout the site and relatively low in the 18 ft bgs sample, it seems evident that the hydrocarbons are wicking up from the groundwater below the site. In addition, benzene is also non-detect throughout the site and chloride levels are low. The existing clay layers will inhibit migration of any residual constituents through the vadose; as such, we believe the site in no way contributed to the degradation of the groundwater. Therefore, we asked that the site be given termination status and the regulatory file closed.

ROC appreciates the opportunity to work with you on this project. Please call Hack Conder at (575) 393-9174 or me if you have any questions or wish to discuss the site.

Sincerely,

JC.W. \bigcirc

Lara Weinheimer Project Scientist RECS (575) 441-0431

Attachments:

Figure 1 – Site location map Figure 2 – Soil bore installation plat Figure 3 – Site photos Appendix A – Soil bore log and laboratory analysis



Figures

RICE Environmental Consulting and Safety (RECS) P.O. Box 5630 Hobbs, NM 88241 Phone 575.393.4411 Fax 575.393.0293

Site Location



Soil bore installation



Appendix A Soil bore log and laboratory analysis

RICE Environmental Consulting and Safety (RECS) P.O. Box 5630 Hobbs, NM 88241 Phone 575.393.4411 Fax 575.393.0293

| Logger:Lara WeinheimerDriller:Harrison & Cooper Inc. DrillingDrilling MethodAir RotaryStart Date:9/14/2010End Date:9/14/2010Comments:Located at the source or Drafted by: TD = 18 ft | | eimer Cooper ng Iny 10 10 Source (ed by: L | of the former junction box site. ara Weinheimer GW = 20 ft | Pro Loc Lat: Lon | Project Na EME K-9 v ject Consult ation: UL/K : 32°35'2.3 og: 103°15'4 | RECS Vent tant: RE sec. 9 T20 32"N 0.585"W | Well ID: SB-1 SCS DS R37E County: LEA State: NM | |
|---|------------------------|--|--|--|---|---|--|--------------|
| Depth (feet) | chloride field test | LAB | PID | Description | | Lithology | Well | Construction |
| 3 ft 6 ft 9 ft | 196 204 240 | CI- 96 | 0 | light brown very fine sand with caliche particles. Slightly moist. No odor. | | | | |
| B <0.0 |)25 T <0.02 | GRO 25 <10 | | | | | | bentonite |
| E <0.0 | 25 X <0.07 | DRO 5 88.8 | | | | | | seal |
| 12 ft | 141 | | 0.3 | and the second second | | | | |
| | | | | Light brown very fine sand with clay from clay layer and caliche particles. Slightly moist. Moderate | | | | |
| 15 ft | 210 | 1000 | 2 | hydrocarbon odor. | | | | |
| | | | | Tan to gray very fine sand with substantial caliche. Slightly moist. | | | | |
| 18 ft | 140 | 96 | 144.6 | | | | | |
| B <0.0 | 025 T 0.04 | 2 35.3 DBO | | | | | | |
| E <0.0 | 025 X 0.935 | 302 | | | | | | J |

September 21, 2010

Hack Conder Rice Operating Company 112 W. Taylor Hobbs, NM 88240

RE: EME K-9 VENT

Enclosed are the results of analyses for samples received by the laboratory on 09/14/10 16:10.

Cardinal Laboratories is accredited through Texas NELAP for:

| Method SW-846 8021 | Benzene, Toluene, Ethyl Benzene, and Total Xylenes |
|--------------------|--|
| Method SW-846 8260 | Benzene, Toluene, Ethyl Benzene, and Total Xylenes |
| Method TX 1005 | Total Petroleum Hydorcarbons |

Certificate number T104704398-08-TX. Accreditation applies to solid and chemical materials and non-potable water matrices.

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 (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:

Rice Operating Company Hack Conder 112 W. Taylor Hobbs NM, 88240 Fax To: (575) 397-1471

| Received: | 09/14/2010 | Sampling Date: | 09/14/2010 |
|-------------------|--------------|---------------------|---------------|
| Reported: | 09/21/2010 | Sampling Type: | Soil |
| Project Name: | EME K-9 VENT | Sampling Condition: | Cool & Intact |
| Project Number: | NONE GIVEN | Sample Received By: | Jodi Henson |
| Project Location: | EME K-9 VENT | | |
| | | | |

Sample ID: SB -1 @ 9' (H020848-01)

| BTEX 8021B | mg/ | 'kg | Analyze | d By: cms | | | | | |
|--------------------------------------|--------|-----------------|-------------------|--------------|------|------------|---------------|------|-----------|
| Analyte | Result | Reporting Limit | Analyzed | Method Blank | BS | % Recovery | True Value QC | RPD | Qualifier |
| Benzene* | <0.025 | 0.025 | 09/20/2010 | ND | 1.02 | 102 | 1.00 | 3.57 | |
| Toluene* | <0.025 | 0.025 | 09/20/2010 | ND | 1.12 | 112 | 1.00 | 4.42 | |
| Ethylbenzene* | <0.025 | 0.025 | 09/20/2010 | ND | 1.13 | 113 | 1.00 | 2.83 | |
| Total Xylenes* | <0.075 | 0.075 | 09/20/2010 | ND | 3.36 | 112 | 3.00 | 3.77 | |
| Surrogate: 4-Bromofluorobenzene (PIL | 105 9 | % 80-120 | | | | | | | |
| Chloride, SM4500CI-B | mg/kg | | Analyzed By: HM | | | | | | |
| Analyte | Result | Reporting Limit | Analyzed | Method Blank | BS | % Recovery | True Value QC | RPD | Qualifier |
| Chloride | 96.0 | 16.0 | 09/16/2010 | ND | 416 | 104 | 400 | 3.77 | |
| TPH 8015M | mg/ | 'kg | Analyze | d By: AB | | | | | |
| Analyte | Result | Reporting Limit | Analyzed | Method Blank | BS | % Recovery | True Value QC | RPD | Qualifier |
| GRO C6-C10 | <10.0 | 10.0 | 09/17/2010 | ND | 159 | 79.5 | 200 | 1.65 | |
| DRO >C10-C28 | 88.8 | 10.0 | 09/17/2010 | ND | 166 | 82.9 | 200 | 1.18 | |
| Surrogate: 1-Chlorooctane | 89.3 | % 70-130 | | | | | | | |
| Surrogate: 1-Chlorooctadecane | 109 9 | % 70-130 | | | | | | | |

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 whatboever shall be deemed waived unless made in writing and received by claims, including those for negligence and 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 unover stated reasons or otherwise. Results relate only to the samples identified above. This reproduced exception in full with writen approval of clarifical Liaboraties.

Celegi Vine

Celey D. Keene, Lab Director/Quality Manager

PHONE (575) 393-2326 ° 101 E, MARLAND ° HOBBS, NM 88240

Notes and Definitions

| QM-07 | The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS recovery. |
|-------|--|
| A-01 | Surrogate outside historical limits. |
| 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 SM4500CI-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 whatbacever shall be deemed waved unless made in writing and received by claims, including those for inodential or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors anising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such chain is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall note performance of cardinal Laboratories.

Celey D.Kune

Celey D. Keene, Lab Director/Quality Manager

Page 3 of 4

-ARDINAL LABORAT

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

| 101 East Mariar (505) 393-232 | BORA LORIES nd, Hobbs, NM 88240 2111 Beechwood 6 FAX (505) 393-2476 (325) 673-7001 F | , Abilene, TX 79603 AX (325)673-7020 | | | | | | | |
|--|--|--|---|---------------------|----------------|-------------------|------------|---------|-----------|
| Company Name: Rice Operating | 1 Company | BILL TO | | | | ANALY | SIS, REQUE | ST | |
| Project Manager: Hack Conder | , για τη την την την την την την την την την | P.O.#: | | | <u> </u> | | | | L |
| Address: 122 West Taylor | يى يەرىپىيە بىرى يېرىيە بىرىيە بىر بىرىيە بىرىيە | Company | | | | S | | | |
| city: Hobbs | State: NM Zip: 88240 | Attn: | | | | uc | | | |
| Phone #: 393-9174 | Fax #: 397-1471 | Address: | | | | viuv | | | |
| Project#: | Project Owner: | City: | | M | | √ /۶ | | | |
| Project Name: 12 m 6 | <u> 8-9 vörk</u> | State: Zip: | | 2 Sə | 10. | suc | | | |
| Project Location: | K.G. Vert | Phone #: | | 01 | (3 (3 | atic | | | |
| Sampler Name: Lara Weinheime | | Fax #: | | 8 | <u></u> Τε | 20 | | | |
| · FOR LAB USE ONLY | MATRIX | PRESERV SAMPL | DN | Ha | |) 8 | | | |
| Lab I.D. Samp | | .нев : E / COOL :D/BASE: .нев : .нев : | |)]T | · <u>L</u> | Complete | | | |
| 1-20-24-2-1 23-1 C | | 0 <u>× 0 0</u> DATE | TIME 10:03 | 7 | | | | | |
| tiger − − − − − − − − − − − − − − − − − − − | | | , , , , , | | | | | | |
| | | | | | | | | | |
| م الله الله الله الله الله الله الله الل | | | | | | | | | |
| روبریونی وغراف مند المراکز مکتر میسود الاست. ا | | | | | | . | | | |
| | | | | | | | | | |
| and the second | a series and a series of the s | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| PLEASE MOTE: ubblifty and Damages. Curdina's liability and any approximation of the control of the control of the control service. In no event shall Confinal be leader to incidential to antifiates or successors lautening out of or related to the perfo | ty airt dierit's exdusive Lentery for any claim arhiving Michar, based in connac hy other claims what before value la distinct of which and in which go to concerptental damages; including without limitation, trustness instructuolins, iomannes of services hereunder by Cardinal, cogradeas of wheiler such such an immanness of services hereunder by Cardinal, cogradeas of wheiler such such an | t or lort, shall be limited to the amount pa d received by Cardinal within 30 days and loss of use, or loss of profils incurred by is based upon any of the above stated re | aid by the client fur the ler completion of the up client, its subsidiartes easons or athérwise. | plicade | | | | | |
| Relinquished By: | Date: Received By: | | Phone Result | t: D Yes | on N | Add'I Pho | ne #: | | |
| L. Weinheimer | Time: 11:00 | | REMARKS | | NO. | Addirax | | | |
| Relinquished By: | Date: Received By: | · · · · · · · · · · · · · · · · · · · | email re | sults | | | | | |
| anto a se a seconda provinción de la seconda de la seco | Time: UNL M | WABN- | | | - | | (| - | |
| Delivered By: (Circle One) Sampler - UPS - Bus - Other: | Cool finact | ion CHECKED BY: | Lweinhe | ri@rices eimer@r | wa.co icesw | m; jpurv d.com | Is@ricesv | /d.com; | |
| t Cardinal cannot accept ver | erbal changes. Please fax written changes to | 505.207.5476 | | | | | | | |
| | A A A | ni+ | NE | LED S | AMP | LES] | BACK, | PLEASE | · |
| | and the second s | a contraction of the contraction | | | | | | | Ċ |

Page 4 of 4

September 21, 2010

Hack Conder Rice Operating Company 112 W. Taylor Hobbs, NM 88240

RE: EME K-9 VENT

Enclosed are the results of analyses for samples received by the laboratory on 09/14/10 16:10.

Cardinal Laboratories is accredited through Texas NELAP for:

| Method SW-846 8021 | Benzene, Toluene, Ethyl Benzene, and Total Xylenes |
|--------------------|--|
| Method SW-846 8260 | Benzene, Toluene, Ethyl Benzene, and Total Xylenes |
| Method TX 1005 | Total Petroleum Hydorcarbons |

Certificate number T104704398-08-TX. Accreditation applies to solid and chemical materials and non-potable water matrices.

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 (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:

Rice Operating Company Hack Conder 112 W. Taylor Hobbs NM, 88240 Fax To: (575) 397-1471

| Received: | 09/14/2010 | Sampling Date: | 09/14/2010 |
|-------------------|--------------|---------------------|---------------|
| Reported: | 09/21/2010 | Sampling Type: | Soil |
| Project Name: | EME K-9 VENT | Sampling Condition: | Cool & Intact |
| Project Number: | NONE GIVEN | Sample Received By: | Jodi Henson |
| Project Location: | EME K-9 VENT | | |

Sample ID: SB-1 18' (H020849-01)

| BTEX 8021B | mg, | /kg | Analyze | d By: cms | | | | | |
|--------------------------------------|------------------|-----------------|-----------------|--------------|------|------------|---------------|-------|-----------|
| Analyte | Result | Reporting Limit | Analyzed | Method Blank | BS | % Recovery | True Value QC | RPD | Qualifier |
| Benzene* | <0.025 | 0.025 | 09/20/2010 | ND | 1.02 | 102 | 1.00 | 3.57 | |
| Toluene* | 0.042 | 0.025 | 09/20/2010 | ND | 1.12 | 112 | 1.00 | 4.42 | |
| Ethylbenzene* | <0.025 | 0.025 | 09/20/2010 | ND | 1.13 | 113 | 1.00 | 2.83 | |
| Total Xylenes* | 0.935 | 0.075 | 09/20/2010 | ND | 3.36 | 112 | 3.00 | 3.77 | |
| Surrogate: 4-Bromofluorobenzene (PIL | 109 | % 80-120 |) | | | | | | |
| Chloride, SM4500CI-B | SM4500CI-B mg/kg | | Analyzed By: HM | | | | ··· <u> </u> | | |
| Analyte , | Result | Reporting Limit | Analyzed | Method Blank | BS | % Recovery | True Value QC | RPD | Qualifier |
| Chloride | 96.0 | 16.0 | 09/16/2010 | ND | 416 | 104 | 400 | 3.77 | |
| TPH 8015M | mg, | /kg | Analyze | d By: AB | | | | | |
| Analyte | Result | Reporting Limit | Analyzed | Method Blank | BS | % Recovery | True Value QC | RPD | Qualifier |
| GRO C6-C10 | 35.3 | 10.0 | 09/18/2010 | ND | 165 | 82.5 | 200 | 2.83 | |
| DRO >C10-C28 | 302 | 10.0 | 09/18/2010 | ND | 164 | 82.1 | 200 | 0.607 | |
| Surrogate: 1-Chlorooctane | 93.1 | % 70-130 |) | | | | | | |

Surrogate: 1-Chlorooctadecane 103 % 70-130

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 whitsboever 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 incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profils 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 claim is based unover stater absources or otherwise. Results relate only to the samples identified above. This reproduced except in full with written approad of Cardinal Laboratories.

Celuz D.+ Tune

Celey D. Keene, Lab Director/Quality Manager

.

PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Notes and Definitions

| S-04 | The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect. |
|-------|--|
| QM-07 | The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS recovery. |
| 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 SM4500CI-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 waved unless made in writing and received by claims, including those for angligence and inducting, 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 samples identified above. This reproduced except in full with written approval of Cardinal laboratories.

Celey D.Kune

Celey D. Keene, Lab Director/Quality Manager

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST PLEASE Hconder@riceswd.com; jpurvis@riceswd.com; ANALYSIS REQUESI SAMPLES BACK, Vo Add'I Phone #: Lweinheimer@riceswd.com 1. 32.9 1 D Yes D Yes 1. SI 03 5 NEED email results inals liability and clients ercheive renecy for any claim unisity whethet based in contract of tork and be limited to be annun'n paid by the client for the encies and onry oblive campares whatebased with be dermed worken unless much in willing and received by Charlen Weiling 20 days after completion of the applicable function that or consequential compares, including the much subsets hiermonitous, isos of use, no less of profits incurred by the charled the subsets hiermonitous. 23) 3 Phone Result: Fax Result: REMARKS: 10:01 TIME SAMPLING BILL TO 1 - 7 - 16 DATE 101 East Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603 CHECKED BY: (325) 673-7001 FAX (325)673-7020 (sight) , Zi Zi f Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476 : RAHTO PRESERV Company: ICE / COOF 3 Address: Phone #: P.O.#: State: Áttn: Fax #: ACID/BASE タイキ city: egerdless of whether such claim is based SABHTO Cool Intact Sample Condition зралтя MATRIX OIF lios 2 Received By: RETAWETSAW Received By State: NM Zip: 88240 яэтамаииояо # CONTAINERS (G)RAB OR (C)OMP ال (505) 393-2326 FAX (505) 393-2476 Fax #: 397-1471 Project Owner: ARDINAL LABORATORIES Date: Damages. Cardinal's liablikly and client's exclusive remedy 1.10 BUNG Reg. Seal Date: Time: Time: S. C. S. Company Name: Rice Operating Company Sample I.D. 5 ۍ. رې A STATE STATE Sampler Name: Lara Weinheimer Weinheimer Project Manager: Hack Conder Sampler - UPS' - Bus. - Others **Delivered By: (Circle One)** Address: 122 West Taylor Ċ) 58...[のとい análysea. At chaims, lindudhoj those fe service. In no event sheft Cardinal ho affiliales or vuccesson a resturjód o lo Relinguis hegd By: / Phone #: 393-9174 Project Location: and Relinquished By Project Name: LEASE NOTE: Likolity H20349-FOR LAB USE ONLY city: Hobbs Lab I.D. j Project#:

Page 4 of 4

Appendix B

RICE Environmental Consulting and Safety (RECS) P.O. Box 5630 Hobbs, NM 88241 Phone 575.393.4411 Fax 575.393.0293



Site photo, facing WSW

8/19/11