1R - 427 - 5/ REPORTS DATE: 2-27-2004

EME L-GEOL

1R0427-51

FINAL

REPORT

RICE OPERATING COMPANY JUNCTION BOX FINAL REPORT

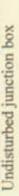
| | | | | BOX LOC | ATION | | | | | | |
|--|---------------------------------------|-----------------|------------------|---------------------------------------|---|------------|---|------------------------|----------|------------|--|
| SWD SYSTE | EM JUNCTION | UNIT | SECTION | TOWNSHIP | RANGE | COUN | | X DIMENSION | _ | | |
| EME | L-6 EOL | L | 6 | 22S | 36E | Lea | Length | Width box eliminate | | epth | |
| L | | | | L | 1 | I | | | | | |
| LAND TYPE | : BLM | STATE | FEE LA | NDOWNER | W. T | . Tivis, J | <u>r.</u> OTH | ER | | | |
| Depth to Gr | roundwater | 180 | feet | NMOCE | SITE ASS | ESSME | NT RANKIN | G SCORE: | 2 | 0 * | |
| Date Star | ted <u>12/16</u> | 6/2003 | Date Co | mpleted | 2/17/2004 | 00 | D Witness | | No | | |
| Soil Excava | ited <u>52</u> | cubic ya | rds Exc | cavation Le | ength <u>10</u> | v | /idth20 | Depth | 7 | feet | |
| Soil Dispos | sed 0 | cubic ya | ırds Of | fsite Facility | n – – – – – – – – – – – – – – – – – – – | /a | Locat | ion | n/a | | |
| | | | | | | | | | | | |
| FINAL ANA | | RESULT | S: Sampl | e Date | 12/18/2 | 2003 | Sample | Depth | 7 ft | bgs | |
| | | | | | | | · | | | | |
| Sample | <u>PID</u> | G | RO | DRO | Chloride | | Broouro (| : noint compo | sito co | mplo of | |
| Location ppm mg/kg mg/kg mg/kg Procure 5-point composite sam bottom and 4-point composite sam | | | | | | | | • | | | |
| SIDEWALLS | | | 0.0 | <10.0 | 656 | | sidewalls. TPH and chloride laborator test results completed by using an | | | | |
| BOTTOM@7 | | < | 0.0 | <10.0 | 1170 | | | | | | |
| REMEDIATE | D 52.1 | <' | 0.0 | <10.0 | 656 | | approved lab and testing procedures pursuant to NMOCD guidelines. | | | | |
| SOIL BORE 80 | Oft XXX | X | XX | XXX | 128 | | pursua | nt to NMOCL | guidel | ines. | |
| | | | | | | | | | | | |
| General Descri | ntion of Remed | lial Action | The junction | hox was delin | ested | | СНІ | ORIDE FIELI | D TES | rs | |
| | • | | | | | <u></u> | | | 51201 | | |
| vertically and later | | | | | ····· | | LOCATIO | | | | |
| regularly. Althoug | | | | | | | | - | (III) | ppm 520 | |
| exhibit a sufficient | · · · · · · · · · · · · · · · · · · · | | | | · · · · · · · · · · · · · · · · · · · | | Vertical | 4 | <u> </u> | 538 | |
| TPH tests confirm | | | | ····· | | | | 5 | | 599 | |
| excavation was ba | | | | | | · , | | 6 | | 744 | |
| a soil bore was pe | | | · · | · · · · · · · · · · · · · · · · · · · | | | | 7 | | 683 | |
| while exhibiting a d | conclusive trend o | f decline; the | bore hole was | plugged with | cuttings. | | 4-wall com | | | 659 | |
| The disturbed surf | face is expected to | o return to pro | ductive capac | ity at a normal | rate. Chloride | 9 | bottom com | <u>p. 7</u> | | 954 | |
| concentrations left | t in place at this si | te are not cor | sidered threat | ening to grour | ndwater at | | remed. com | p. n/a | | 531 | |
| 180 ft BGS. This | box has been elim | inated as it w | as re-plumbed | l straight throu | igh with a new | , | Soil Bore | 20 | | 325 | |
| poly pipeline. | | | | | | | | 40 | | 794 | |
| | * A windmi | II is located 4 | 40 ft North of t | the site. | | | | 50 | | 529 | |
| enclosures: chlorid | de graph, photos, | lab results, P | D readings, so | oil bore log | | | | | | | |

I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

| DATE | 2/27/2004 | PRINTED NAME | Kristin Farris | |
|-----------|--------------|--------------|-------------------|--|
| SIGNATURE | Kainin Janes | TITLE | Project Scientist | |

EME L-6 EOL





11/18/2003







12/17/2003 Backhoe excavation



Soil bore delineation 2/17/2003

CHLORIDE CONCENTRATION CURVE

i

RICE Operating Company

EME L-6 EOL

Unit L, Sec. 6, T22S, R36E

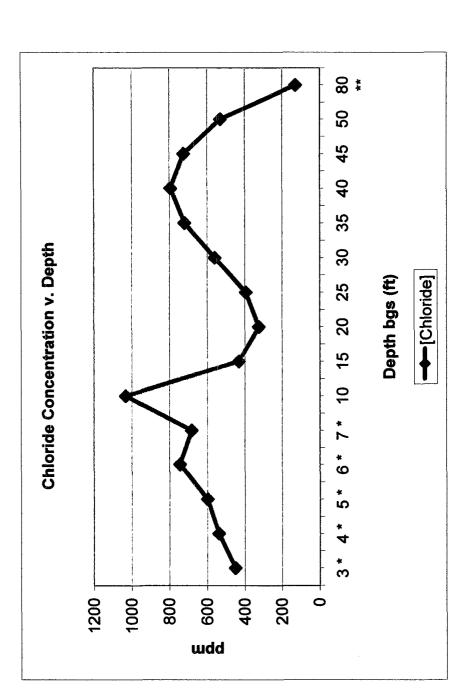
Vertical Delineation at Source

| [CI] ppm | 451 | 538 | 599 | 744 | 683 | 1033 | 432 | 325 | 395 | 560 | 720 | 794 | 725 | 529 | 128 |
|----------------|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|-----|-----|-----|-------|
| Depth bgs (ft) | 3* | 4* | 5 * | * 9 | * L | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 | 80 ** |

Groundwater = 180 ft

* Backhoe samples

** laboratory test



I

| | Logger: | | Israel Juarez; Mort Bates | Client: | Well ID: |
|---------|-------------|------------|---|------------------------|----------------------------------|
| | Driller: | | kins Engineering Associates, Inc. | RICE Operating Company | |
| Drillin | g Method: | | Hollow Stem Auger | Project Name: | |
| | Start Date: | | 2/17/2004 | L-6 EOL | 1 |
| | End Date: | | 2/17/2004 | Location: | SB-1 |
| Notes: | | | | EME SWD System | |
| | т | D = 80 1 | ft Groundwater = 180 ft | Sec. 6, T22S, R36E | |
| | | | | Lea County, NM | |
| | | | | | |
| Depth | Split Spoon | Sample | | | Additional |
| (feet) | chloride | PID | Description | Lithology | Notes |
| 0.0 | 1 | | · · · · · · · · · · · · · · · · · · · | | |
| 0.0 | | | 0-6 ft Silty Sand w/Caliche: | | Mixed lithology backfill from |
| 5.0 | | | loose, reddish tan, dry | | 1 |
| 5.0 | | ┝──╋ | 6-10 ft Well Graded Sand w/Caliche: | | original excavation |
| 10.0 | 1022 | | 6-10 π vveil Graded Sand w/Caliche: firm, tan, dry | | to 7 ft |
| 10.0 | 1033 | no odor | 10-13 ft Caliche: hard, reddish tan, dry | | |
| 15.0 | 432 | | | | |
| 15.0 | 432 | no | | | |
| 20.0 | 325 | odor | | | |
| 20.0 | 325 | no | | | |
| 25.0 | 395 | odor | | | |
| 25.0 | 395 | no odor | | | remainder of bore |
| 30.0 | 560 | no | | | backfilled with |
| | | odor | | | drill cuttings |
| 35.0 | 720 | no | | | dim outungs |
| | | odor | | | |
| 40.0 | 794 | no | | | |
| | 1 | odor | | | |
| 45.0 | 725 | no | | | |
| | | odor | 13-80 ft | | |
| 50.0 | 529 | no | Silty Sands: loose, tan, dry | | |
| | 1 | odor | | | |
| 55.0 | 1 | | | | |
| | | | | | |
| 60.0 | | | | | |
| | | | | | |
| 65.0 | | | | | |
| | ļ | | | | |
| 70.0 | ļ | | | | |
| | | | | | |
| 75.0 | | | | | |
| | <u> </u> | | | | |
| 80.0 | | | | | lab = 128 ppm |



PHONE (915) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

PHONE (505) 393-2326 + 101 E. MARLAND + HOBBS, NM 88240

ANALYTICAL RESULTS FOR RICE OPERATING CO. ATTN: KRISTIN FARRIS 122 W. TAYLOR HOBBS, NM 88240 FAX TO: (505) 397-1471

Receiving Date: 02/18/04 Reporting Date: 02/20/04 Project Number: NOT GIVEN Project Name: INTRIPED EOL Project Location: INTRIPED EOL 3.5 @ 80' Analysis Date: 02/19/04 Sampling Date: 02/17/04 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: AH Analyzed By: AH

LAB NUMBER

BER SAMPLE ID

Cl⁻ (mg/Kg)

| H8472-1 IN | NTRIDPED EOL 3.5 @ 80' | 128 |
|------------------------|------------------------|------|
| | | |
| | | |
| | | |
| | | |
| Quality Control | | 1010 |
| True Value QC | | 1000 |
| % Recovery | | 101 |
| Relative Percent Diffe | rence | 2.0 |

METHOD: Std. Methods

4500-CI⁻B

NOTE: Analysis performed on a 1:4 w.v aqueous extract.

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.

| HILLE Operating Project ($X_{12}^{(1)}$) Project ($X_{12}^{(2)}$) Attr:: Company: $A_{11}^{(1)}$ ($P_{12}^{(2)}$) $F_{12} X \# (SU_{2}^{(2)})$ $P_{12}^{(2)}$ Attr:: Company: Attr:: Company: Attr:: Company: Attr:: Company: Company: <td< th=""><th>211</th><th>2111 Beechwood, Abilene, TX 79603 (915) 673-7001 Fax (915) 673-7020</th><th>3 101 East Marland, Hobbs, NM 88240 0 (505) 393-2326 Fax (505) 393-2476</th><th>łobbs, NM 88240 (505) 393-2476</th><th></th><th></th><th>Pageof</th><th>•</th></td<> | 211 | 2111 Beechwood, Abilene, TX 79603 (915) 673-7001 Fax (915) 673-7020 | 3 101 East Marland, Hobbs, NM 88240 0 (505) 393-2326 Fax (505) 393-2476 | łobbs, NM 88240 (505) 393-2476 | | | Pageof | • |
|--|---|--|--|---|---------------|---|--|--------------------------|
| Contrain Project Owner: Company: Fax #: CS_J_97/V/7/ Address: Project Owner: Chr Chr Fax #: CS_F Chr Fax #: Chr Chr <th>Company Name:</th> <th>RIPE Operating</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> | Company Name: | RIPE Operating | | | | | | |
| State: JUT: Company: Fax #: GU | Project Manager: | Klistin Farris | | | | _ | | - |
| State: JUT: The SOL PRAVA Attn:: Fax F: SOL SUSSION SOL PAT-/VT/ Address: Froject Owner: Et al. State: The Sol PAT-/VT/ Address: For L State: Et al. State: The Sol PAT-/VT/ Address: For L State: Et al. State: The Sol PAT-/VT/ Address: For L State: Et al. State: The Sol PAT-/VT/ Address: Fax F: State: Et al. State: The Sol PAT-/VT/ Address: Fax F: State: Et al. State: The Sol PAT-/VT/ Address: Fax F: State: Fax F: State: The Sol PAT-/VT/ Address: Fax F: State: Fax F: State: The Sol PAT-/VT/ Address: Fax F: State: State: The Sol PAT-/VT/ State: The Sol PAT-/VT/ Fax F: State: State: State: State: The Sol PAT-/VT/ Fax F: State: State: State: State: State: Fax F: State: State: State: State: State: Fax F: State: State: State: State: <td>K</td> <td>Taylor</td> <td></td> <td>Company:</td> <td></td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td></td> | K | Taylor | | Company: | | | · · · · · · · · · · · · · · · · · · · | |
| Fax #: (SUS).797-/V/7/ Address: Project Owner: City: Project Owner: State: Project Owner: Project Owner: Project Owner: | Ho | / State: | 04288 | Attn: | | | | |
| Project Owner: City: Rock 1 Received at the set of | *(505) | / Fax #: (| 111-145 | Address: | | | | |
| End Ch State: Zip: 1 0 0 0 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 1 1 1 1 0 1 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <td< td=""><td></td><td>Project</td><td></td><td>chy:</td><td></td><td></td><td></td><td></td></td<> | | Project | | chy: | | | | |
| Dr. G. S. (C) Filt Dr. G. S. (C) Filt Filt Filt | Project Name: | 57 | | | | | | |
| Part #: Present SAMPLING Difficient data in the state is a first and a state is the state is st | Project Location: " | Riles Enh 3.5. | , 03 | Phone #: | | | | |
| Date: Date: Date: Children Date: Children Children | Sampler Name: | ς. Ι | | FBX #: | | | | |
| Diale: Diale Containers Diale: Containers Containers Diale: Containers Containers Containers Containers < | FOR LAB USE ONLY | | | ESERV | <u>م</u> ۲ | | | |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | Lab I.D. | Sample I.D. | DNTAINERS DUNDWATER STEWATER JDE OIL DGE | D/BASE: / COOL IER : | | | | |
| Q.L. B.S. En. V=1 X Q.// X/IDV Y. 100/201 A. B.S. En. V=1 X Q.// X/IDV Y. 100/201 A. B.S. En. V=1 X Q.// X/IDV Y. 100/201 A. B.S. En. V=1 X Q.// X/IDV Y. 100/201 A. B.S. En. V=1 X Q.// X/IDV Y. 100/201 A. B.S. En. V=1 X Q.// X/IDV Y. 100/201 A. B. B.S. En. V=1 V=1 Q.// X/IDV Y. 100/201 A. B. B.S. En. V=1 V=1 V=1 Q.// X/IDV A. B. B.S. En. V=1 V=1 V=1 Q.// X/IDV A. B. B.S. En. V=1 V=1 Q.// X/IDV Y A. B. B.S. En. V=1 V=1 Q.// X/IDV Y A. B. B.S. En. V=1 V=1 Q.// X/IDV Q.// X/IDV A. B. B.S. En. V=1 V=1 Q.// X/IDV Q.// X/IDV A. B. B.S. En. V=1 V=1 Q.// X/IDV Q.// X/IDV A. B. B.S. En. V=1 V=1 Q.// X/IDV Q.// X/IDV A. B. B. B. S. En. V=2 V=2 Q.// X/IDV Q.// X/IDV A. B. B. S. En. V=2 V=2 Q.// X/IDV <t< td=""><td>0/1-1-1</td><td></td><td>G S S C S</td><td></td><td>Т</td><td></td><td></td><td></td></t<> | 0/1-1-1 | | G S S C S | | Т | | | |
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| Date: Received By: Phone Result: U Yes U No Bran Result: U Yes U No Bran Result: U Yes U No | version. In no event sheat Caudinal affiliates or successors arising out | to Lete he indente a consequents anneges, marging was to a relate to a second to the s | but instant, burnes sustitutes, but of | ad upon any of the above stated reasons a | | | | |
| > | Sampler Relinquist | hed: Date: | | | | | Add'i Phone #: Add'i Fax #: | |
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| Bus - Other: | • | F. | | | | | | |



PHONE (325) 673-7001 · 2111 BEECHWOOD · ABILENE, TX 79603

PHONE (505) 393-2326 + 101 E, MARLAND + HOBBS, NM 88240

ANALYTICAL RESULTS FOR RICE OPERATING CO. ATTN: KRISTIN FARRIS 122 W. TAYLOR HOBBS, NM 88240 FAX TO: (505) 397-1471

Receiving Date: 12/17/03 Reporting Date: 12/19/03 Project Number: NOT GIVEN Project Name: BURGANDY L.H. B-31 EOL Project Location: LEA CO., NM

Sampling Date: 12/17/03 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: BC Analyzed By: BC/AH

| | ER SAMPLE ID | GRO (C₀-C₁₀) (mg/Kg) | DRO (>C ₁₀ -C ₂₈) (mg/Kg) | Ci⁺ (mg/Kg) |
|--------------|---------------------|----------------------------|--|----------------|
| ANALYSIS | DATE | 12/17/03 | 12/17/03 | 12/18/03 |
| H8258-1 | BOTTOM 10' COMP. | <10.0 | <10.0 | 1540 |
| H8258-2 | 4 WALL COMP | <10.0 | <10.0 | 944 |
| H8258-3 | REMEDIATED BACKFILL | <10.0 | <10.0 | 1090 |
| Quality Cont | trol | 744 | 810 | 940 |
| True Value (| | 800 | 800 | 1000 |
| % Recovery | | 93.0 | 101 | 94.0 |
| Relative Per | cent Difference | 6.7 | 1.2 | 7.4 |

METHODS: TPH GRO & DRO; EPA SW-846 8015 M; CI: Std. Methods 4500-CI'B *Analyses performed on 1:4 w:v aqueous extracts.

PLEASE NOTE: LIBBIN

PLEASE NOTE: Listing and Damages. Cardinal's liability and cliant's exclusive remedy for any claim arlaing, whether based in contract or fort, shall be limited to the amount paid by cliant for analyses. All claims, including those for negligence and any other cause whateoever shall be deemed waived unless made in writing and received by Cardinal within their (30) days after completion of the applicable service. In no event shall Cardinal be lipble for incidential 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 services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.

| Rollinguishod By: | TEASE NOTE THAN IN DE Sulyan A this base of sulker have event that Cashe sulker of electronic sulky of Sampler Relinguist | 1 | Sampler Manua: Forthance city | Project #: Project Hame: Project Location: | Addross: 122 W. Taylor City: 14265, City: 14265, | 211 Company Name: Prolect Mananer: |
|------------------------------|--|---|----------------------------------|--|--|--|
| ICircle One) Bus - Other: | | Botton 9 Grach | Samula In | Intro is | M. Taylor | 2111 Beechwood, Abilene, TX 79603 (915) 673-7001 Fax (915) 673-7020 10: RICE Apis at 174 Domp |
| Time: Time: Time: | andadve re a viletnosve tal dannyre tal dannyre tal dannyre tal dannyre | 2'Comp Comp Comp | | Project Owner: | State: NM | 1 Beechwood, Abilene, TX 79603 101 915) 673-7001 Fax (915) 673-7020 (502 RICE Opers at ing Oompany |
| Received E | | ∩ ∧ (G)RAB O ∩ ∩ ∩ # CONTAI GROUND | NERS | | M | P |
| Received By: (Lab Staff | | N- K- SOIL CRUDE O | X | | aul | 101 East Marland, Hol.Ls, him 66.240 (505) 393-2326 Fax (505) 393-2476 NY |
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| REMARKS | dia kata | 0.10 10 11 11 11 11 11 11 11 11 11 11 11 1 | ILG | | | |
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| | | | | | | |
| AddT Fax #: | Terms and Condition 30 days paul das all and all costs of collect Add Phone #: | | | | ····· | ANALYSIS |
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| | the strong Bast | | | | | |



ENVIRONMENTAL TECHNOLOGY GROUP, INC.

- 2540 WEST MARLAND HOBBS. NEW MEXICO 88240 PHONE: (505) 397-4882 FAX: (505) 397-4701

VOC FIELD TEST REPORT FORM

MINI RAE PLUS CLASSIC PHOTOIONIZATION GAS DETECTOR

MODEL NO: PGM 761S CALIBRATION GAS GAS COMPOSITION: ISOBUTYLENE SERIAL NO: 103999

100 PPM BALANCE FILL DATE: <u>2 - ۲۶ - ۲۵ - ۲</u> ACCURACY: <u>معروب 7</u> - ۲۰۰۶ - ۲۰۰۶

LOT NO: <u>6746</u> EXP. DATE: <u>769</u> METER READING ACCURACY: <u>700,1</u>

| SYSTEM | JUNCTION | UNIT | SECTION | TOWNSHIP | RANGE |
|--------|-----------------|------|---------|----------|-------|
| EMG | Intropic B.L | 4 | 6 | 22 | 36 |

AIR

Relph C Bruton

| SAMPLE | PID RESULT | SAMPLE | PID RESULT |
|------------|------------|--------|------------|
| Composite | | 5'werd | 0.0 |
| Single | | | |
| | | S'Esst | 0.0 |
| Sotton 7' | 30.5 | | |
| | | | |
| 4 Well | 6.0 | | |
| | | | |
| Renadedod | | | |
| Gaule fill | 1,52,1 | | ·· • • |
| | | | |
| 2 North | 0.0 | | |
| | -, | | |
| 10' South | 0.0 | × - | |

I certify that I have calibrated the above instrument in accordance to the manufacture operation manual.

Field Feel Title

12-28-03

Signature

Title

Date