

## **HESS CORPORATION**

### **TEXACO KEOHANE "A" BATTERY No. 6** LEA COUNTY, NEW MEXICO

SITE CLOSURE REPORT

PREPARED BY:

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May 4, 2007

PREPARED FOR:

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## Hess Corporation Texaco Keohane "A" Battery No. 6

#### 1.0 INTRODUCTION

The subject site is north of Monument, New Mexico in Lea County in Unit Letter C, of Section 18, Township 19 South, and Range 37 East. The site is an abandoned tank battery, which had an associated pit. The contamination at the former battery site was due to historical operation of the battery and the associated pit, which occurred prior to unitization of the North Monument Grayburg San Andres Unit (NMGSAU) in 1991, when the battery was decommissioned. Hess Corporation (Hess) sent a generic remediation plan to the New Mexico Oil Conservation Division (NMOCD) and the plan was approved on December 5, 2005.

#### 2.0 SITE CHARACTERIZATION

The area of the site measures approximately 52,550 square feet. The associated pit is located on the north side of the battery. There are no water sources within 1,000 horizontal feet of the site. There is no surface water within 1,000 horizontal feet of the site. Based on data from the Office of the State Engineer, the average depth to groundwater is greater than 50 feet below ground surface. Bedrock in the Monument area is very shallow and it is approximately one foot below the surface of the topsoil.

#### 3.0 SITE ACTIVITIES

Hess retained SWEATT Construction (SWEATT) to excavate the site and haul contaminated soil to landfarms approved by NMOCD. BBC International, Inc. (BBC) was also retained by Hess to manage the remediation and collect soil samples for laboratory analysis.

BBC performed a preliminary scan for naturally occurring radioactive materials (NORM) on June 14, 2006. Soil containing NORM was identified in the northeastern part of the site and was verified by a NORM waste specialist. On August 29, 2006, 15 barrels of soil containing NORM was shipped to a Resource Conservation and Recovery Act (RCRA) facility licensed to accept exempt oilfield waste containing NORM. See Appendix I for site diagrams depicting the location of areas to be excavated, sample points, and the location of soil containing NORM.

On July 10, 2006, Hess advanced a soil boring (SB1) in the center of the associated pit located north of the battery. Soil samples were field screened for chloride content and a headspace analysis for volatile organic compounds (VOC's) was performed with a photoionization detector (PID). Samples were collected from the boring at three (3) feet below ground surface (bgs), five (5) feet bgs and every five (5) feet thereafter until PID and chloride screens showed constituent levels below NMOCD guidelines. The samples were sent to a laboratory and analyzed for total petroleum hydrocarbons (TPH) - gasoline range organics (GRO)/diesel range organics (DRO), chloride, and benzene-tolueneethylbenzene-xylene (BTEX). Two soil samples from SB1 were submitted to a laboratory. The sample labeled SB1 @ 20' was collected from twenty (20) feet bgs. GRO was 66.1 parts per million (ppm), and DRO was 1,100 ppm. Chloride, benzene, and toluene were non-detect, ethylbenzene was 0.180 ppm and total xylenes were 0.049 ppm. The sample labeled SB1 @ 24' was collected from twenty four (24) feet bgs. Laboratory analyticals can be found in Appendix II, site photographs can be viewed in Appendix III, and drilling logs can be viewed in Appendix V.

Excavation began at the former location of the tanks on December 12, 2006. On December 19, 2006 BBC collected a composite sample of the spoils pile and a sample of the east floor of the excavation. The soil sample labeled Keohane Spoils was non-detect for GRO, DRO, chloride and benzene. Toluene was 0.011 ppm, ethylbenzene was 0.016 ppm, and total xylenes were 0.038 ppm. The soil sample labeled Keohane East 4' was taken from the floor of the east end of the tank battery excavation. GRO was non-detect, DRO was 533 ppm, chloride was 64 ppm, and BTEX was non-detect.

The tank battery excavation was extended further to the west. On January 3, 2007, four (4) additional samples were collected from along the floor. The first three (3) samples collected, labeled Keohane 1 @ 4', Keohane 2 @ 4', and Keohane 3 @ 4', were non-detect for GRO/DRO and ranged from non-detect to 32 ppm chlorides. Benzene was non-detect for all three (3) samples, toluene ranged from non-detect to 0.009 ppm, ethylbenzene ranged from non-detect to 0.007 ppm, and total xylenes ranged from non-detect to 0.027 ppm. The last sample labeled Keohane 4 @ 4' was collected in the immediate vicinity of the former location of the tanks. GRO was 42.3 ppm, DRO was 3,230 ppm, chloride was non-detect.

Excavation also began at the associated pit located north of the tank battery excavation. On January 29, 2007, when the pit reached a depth of ten (10) feet bgs, two samples were collected from within the pit and one sample was collected from a location in the northwest floor of the tank battery excavation. The sample labeled Pit W 10' was collected from the floor on the west side of the associated pit. GRO was 237 ppm, DRO was 1,580 ppm, chloride and benzene were non-detect, toluene was 0.397 ppm, ethylbenzene was 0.433 ppm, and total xylenes were 3.15 ppm. The sample labeled Pit E 10' was collected from

the floor on the east side of the associated pit. GRO was 529 ppm, DRO was 3,180 ppm, chloride and benzene were non-detect, toluene was 0.418 ppm, ethylbenzene was 0.552 ppm, and total xylenes were 3.36 ppm. The third sample, labeled Battery NW 8', was collected from the floor of the tank battery. GRO/DRO, chloride, and BTEX were non-detect.

The associated pit was excavated a further two (2) feet and eight (8) samples were collected from the site on February 7, 2007: two (2) from the associated pit excavation and six (6) from the tank battery excavation. The first sample, labeled W Pit 12', was collected from the west floor of the twelve (12) foot associated pit excavation. GRO was 297 ppm, DRO was 1,660 ppm, chloride and benzene were non-detect, toluene was 0.244 ppm, ethylbenzene was 0.094 ppm, and total xylenes were 2.60 ppm. The second sample, labeled E Pit 12', was collected from the east floor of the associated pit excavation. GRO was 77.0 ppm, DRO was 1,440 ppm, chloride was non-detect, benzene was 0.027 ppm, toluene was 0.174 ppm, ethylbenzene was 0.249 ppm, and total xylenes were 0.687 ppm. The remaining six samples were collected from the floor of the tank battery excavation were at or below NMOCD guidelines with the exception of the Battery NW 7' sample for which GRO was 379 ppm, DRO was 4,410 ppm, chloride and benzene were non-detect, toluene was 0.030 ppm, ethylbenzene was 0.088 ppm, and total xylenes were 0.516 ppm. The elevated levels of constituents in this area were most likely due to an accumulation of soil from the associated pit excavation activities.

The area of the Battery NW 7' sample was excavated an additional foot and, as expected, resampling of the area on February 19, 2007 showed that GRO/DRO and BTEX were non-detect and chloride was 48 ppm.

Hauling was completed on February 21, 2007. A total of 22,512 cubic yards of contaminated soil were hauled to a NMOCD approved landfarms located in Monument, NM.

On February 21, 2007 NMOCD approved the backfill and closure of the site after reviewing soil sample laboratory analytical results. NMOCD approval by email correspondence can be reviewed in Appendix IV.

Backfilling and contouring of the site was completed on March 30, 2007 with a total of 21,116 cubic yards of clean soil. The clay liner in the associated pit totaled 480 cubic yards. Both the associated pit and tank battery excavations were backfilled with 10,796 cubic yards of caliche to three (3) feet bgs. The remaining volume was completed with 9,840 cubic yards of topsoil and contoured to grade. The site will be reseeded.

#### 4.0 CONCLUSION

According to the Office of the State Engineer and the United States Geological Survey, depth to groundwater is less than 50 feet. There are no water sources and no surface water bodies within 1,000 horizontal feet. Therefore, the laboratory data for this site indicates that BTEX, TPH (GRO/DRO), and chloride levels are within NMOCD guidelines.

# **APPENDIX I**

### **Site Diagrams**

## Texaco Keohane "A" Battery #6

Monument, New Mexico

Prepared for: Hess Corporation Seminole, Texas

May, 2007

Prepared by: BBC International, Inc.







## HESS CORPORATION TEXACO KEOHANE "A" Battery No. 6

Sampling Event – January 3, 2007

Associated Pit



Tank Battery

	LEGEND
x	Sample Points
•••	Area to be excavated
	Excavated to 4 feet below ground surface

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# **APPENDIX II**

### Laboratory Analytical Results

## Texaco Keohane "A" Battery #6

Monument, New Mexico

Prepared for: Hess Corporation Seminole, Texas

May, 2007

Prepared by: BBC International, Inc.



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

ANALYTICAL RESULTS FOR BBC INTERNATIONAL, INC. ATTN: CLIFF BRUNSON P.O. BOX 805 HOBBS, NM 88241 FAX TO: (505) 397-0397

Receiving Date: 07/10/06 Reporting Date: 07/12/06 Project Owner: HESS CORP. Project Name: TEXACO KEOHANE A BATTERY #6 Project Location: MONUMENT, NM Sampling Date: 07/10/06 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: BC Analyzed By: BC/AB

LAB NUMBER SAMPLE ID	GRO (C <sub>6</sub> -C <sub>10</sub> ) (mg/Kg)	DRO (>C <sub>10</sub> -C <sub>28</sub> ) (mg/Kg)	Cl* (mg/Kg)
ANALYSIS DATE	07/11/06	07/11/06	07/11/06
H11329-1 SB1 @ 20'	66.1	1100	<16
H11329-2 SB1 @ 24'	<10.0	383	<16
-			
Quality Control	776	807	1000
True Value QC	800	800	1000
% Recovery	95.7	101	100
Relative Percent Difference	3.4	8.9	1.0

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

H11329A

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ANALYTICAL RESULTS FOR BBC INTERNATIONAL, INC. ATTN: CLIFF BRUNSON P.O. BOX 805 HOBBS, NM 88241 FAX TO: (505) 397-0397

Receiving Date: 07/10/06 Reporting Date: 07/12/06 Project Owner: HESS CORP. Project Name: TEXACO KEOHANE A BATTERY #6 Project Location: MONUMENT, NM Sampling Date: 07/10/06 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: BC Analyzed By: BC

LAB NO. SAMPLE ID	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS DATE	07/11/06	07/11/06	07/11/06	07/11/06
H11329-1 SB1 @ 20'	<0.005	<0.005	0.180	0.049
H11329-2 SB1 @ 24'	<0.005	<0.005	<0.005	<0.015
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Quality Control	0.093	0.094	0.094	0.281
True Value QC	0.100	0.100	0.100	0.300
% Recovery	93.3	94.4	93.8	93.8
Relative Percent Difference	9.3	7.3	8.5	3.9

METHOD: EPA SW-846 8260

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   | Dr Euternellervel ANALYSIS   | 11 Beachwaod, Apliphe, TX 79603: 101 East Marland, Hobbs, NM 88240<br>(315) 673-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476   |
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   | 324 L. Mar Ling<br>324 L. Mar Ling<br>State: M. Zip: B200<br>State: Am Zip: B200<br>State: Company: HESS Copp.<br>30716363 Fix a. (res) 3070397<br>Address:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare:<br>Fare                         | 324 w. Mar Hud<br>324 w. Mar Hud<br>Same: M. Zip: 8700<br>3976<br>3976<br>3976<br>3976<br>3976<br>3976<br>3976<br>3976<br>3976<br>3976<br>3976<br>3976<br>3976<br>3976<br>3976<br>3976<br>3976<br>3077<br>397<br>3977<br>3070<br>397<br>397<br>397<br>397<br>397<br>397<br>397<br>397   | 324 L. Mar Mud<br>324 L. Mar Mud<br>State: AM 210: 82W<br>397 Lot Report<br>Priore Leohan: HESS Cepp<br>Priore Leohan: HESS Cepp<br>Reger Mannum<br>Reger Herweiters<br>Reger Herweiters<br>Company: HESS Cepp<br>Reger Mannum<br>Reger Herweiters<br>Reger Herweiters<br>Reger Herweiters<br>SB1 & 20<br>SB1 & 20 | 324 L. Mar Lund<br>324 L. Mar Lund<br>State: MM Zlp: B2U0 Attn: Rendu Balenz<br>Prolect Company: HESS Celp.<br>29716397 Audress:<br>Address: Jac. 21p.<br>Rendu Balenz<br>Rendu Balenz<br>Prolect Company: HESS Celp.<br>29170397 Address:<br>Rendu Balenz<br>Prolect Company: HESS Celp.<br>2011<br>Rendu Balenz<br>Prolect Company: HESS Celp.<br>2011<br>Rendu Balenz<br>Prolect Company: HESS Celp.<br>2011<br>Rendu Balenz<br>Prolect Company: Hess.<br>Rendu Balenz<br>Prolect Company: Hess.<br>Prolect Company: Hess.<br>Rendu Balenz<br>Prolect Company: Hess.<br>Rendu Rendu Hess.<br>Rendu Rendu Re   | 324 w. Mar Mug<br>State: MM ZID: 62U0<br>State: MM ZID: 62U0<br>Rease: Company: HESS Cap.<br>39714365 Faster (TCS) 397103973<br>Realers: Andress: Andress: Andress: Andress:<br>Realer A Solfery # C Since Bench<br>Realer A Solfery # C Solfery # C Solfery<br>Realer A Solfery # C Solfery # C Solfery<br>SB & 2 H C Solfer A Solfery Solfery Someling<br>SB & 2 H C Solfer A Solfery B Solfery Solfery Solfery<br>SB & 2 H C Solfer A Solfery B Solfery Solfery Solfery Solfery<br>SB & 2 H C Solfer A Solfery B Solfery B Solfery Solfery Solfery Solfery Solfery B So   | 324 L. Marchaud<br>Sature: Marchaud<br>Sature: NM ZIP: 6200<br>Sature: 1555 (620)<br>Sature: 1   | 324 w. Mar Aug<br>324 w. Mar Aug<br>337 w. Explose the state of the state  | 324 w. Mar hug<br>324 w. Mar hug<br>336 State: NM ZID: 8240 Attn: Rendy Baln=5<br>3974 6397 Address: Januar 1=55 (e.gp<br>770397 Address: Januar 1=55 (e.gp<br>75000 V=0hBn= A Balt=2 y # 6 State: ZID:<br>Munimitur Mu Nutrico<br>RegeR HERUBUGEZ MATRIX FRESERV SAMPLING<br>RegeR HERUBUGEZ MATRIX FRESERV SAMPLING<br>8000000000000000000000000000000000000  
  | 324 w. Mar hug<br>324 w. Mar hug<br>35<br>397 4368 Fax r. (res) 397 0397 Address:<br>397 43697 Address:<br>1=xarc V=0hBn= A 50HERY + b State: 21p:<br>1=xarc V=0hBn= A 50HERY + b State: 21p:<br>1=xarc V=0hBn= A 50HERY + b State: 21p:<br>ReyEP HERUBUGEZ Fax r:<br>ReyEP HERUBUGEZ Fax r:<br>10   | 324 w. Mar And<br>SS State: MM ZID: 8240 company: HESS Colp.<br>3374 4368 Fax #. (res) 3970397 Address:<br>752000 Perolect Owner: HESS Colp. City:<br>752000 VEDARDE A Fatherey # 6 State: ZID:<br>3. Matument New Nutrico Prinon#: ZID:   | 1324 w Mar Muld<br>HSBBS Sate: NM ZIQ: 622W Attn: HESS Colp.<br>(555) 397 しる路 Rax m: (755) 397 Address:<br>Address:<br>高岡部: 丁三人ので と言の内的三 A 石の井を足以 本 6 State: ZIP:   | 1324 w. Mar Aud<br>Heizes 397 w 700 State: NM ZID: 8240 attn: Rendu Balenzs<br>(505) 397 w 368 Fax m (505) 397 0397 address:<br>Priolect Ommer: HSS Colop. City:   
   | 1324 w. Mar Mug<br>HeBBS [1324 w. Mar Mug]<br>(505) 397 w. 3697 (507) Attn: Rendy Baln = 5<br>(505) 397 w. 367 0397 Address:   | 1324 w. Mar Aug State: NM ZIP: 82240 Attn: Renda Balh=>   | 1324 w. Marc Much  
   | DA TAMERAND ANALYSIS   | 11 Beechwood, Apliene, TX 79603、101 East Marland, Hobbs, NM 88240<br>(915) 673-7001 Rax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476<br>びた エットeon Chorvel ANALYSIS REQUEST  |
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And<br>1324 レ・Mar And<br>1529 207 しろ名 高い 10: 82 (10 Attn: Fendu Balen 55<br>(505) 397 しろ名 高丸 (105) 397 03 97 Address: Jalen 55<br>(505) 397 しろ名 局力 デス 03 97 03 97<br>ama: TEXOCO どこの角力 二 月 石の井を正以 本 6 State: Z1p:  | Ianasar (Iff ISlunkin)<br>1324 w. Marchuld<br>HSBS 397 6200 Attn: Rendy Balen 55<br>(505) 397 628 Address:<br>(505) 397 629 Address:<br>Priolect Ommer: 1555 Colop. City:  | 1224 w. Мас Мис III 13 (2000 к.   | Hanason Miff Blunch I R.O. #:<br>1324 W. Mar Mud States NM ZIP: 82240 Attn: Rendu BORN =>  
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| TDR STR CONTRACTOR OF STR CONT   | A BIEK                             | XELEX<br>VELEX<br>VELEX<br>VELEX | XELEX<br>WSIJ8HOLL   | RDINAL LAGORATORIES, INC.<br>111 Beachmood, Aphiphe, TX 79033. 101 East Marland, Hobbs, NM 89240<br>(915) 67337001 Fax (1015) 573-7020 (506) 393-3478<br>(915) 673-7020 (506) 393-3236 Fax (506) 393-3478<br>(915) 673-7020 (506) 393-3478<br>(915) 700 Filler<br>(915) 700 Filler   
   
  | RDINAL LAB OR A TORIES,
INC.<br>111 Beschwood, Apliefe, TX 79603, 101 East Mariand, Hobbs, NM 88240<br>113 Beschwood, Apliefe, TX 79603, 101 East Mariand, Hobbs, NM 88240<br>114 Beschwood, Apliefe, TX 79603, 101 East Mariand, Hobbs, NM 88240<br>115 Beunken, Elevin,  | RDINAL LABORA TORIES, INC.<br>111 Beachwood, Apliene, TX 79603; 101 East Marland, Hobbs, NM 89240<br>111 Beachwood, Apliene, TX 79603; 101 East Marland, Hobbs, NM 89240<br>111 Beachwood, Apliene, TX 79603; 101 East Marland, Hobbs, NM 89240<br>111 Beachwood, Apliene, TX 79603; 101 East Marland, Hobbs, NM 89240<br>112 Content of the rest Marland, Hobbs, NM 89240<br>111 East Marland, Hobbs, NM 89240<br>112 Content PSS (600, 610; 610; 70, 70, 70, 70, 70, 70, 70, 70, 70, 70,  | RDINAL LABORA TORIES, INC.<br>RDINAL LABORA TORIES, INC.<br>111 Beechwood, Apliene, TX 79603; 101 East Marland, Hobbs, NM 89240<br>111 Beechwood, Apliene, TX 79603; 101 East Marland, Hobbs, NM 89240<br>111 Beechwood, Apliene, TX 79603; 101 East Marland, Hobbs, NM 89240<br>C (ILF Dillowrych)<br>C (ILF Dillowrych)<br>C (ILF Dillowrych)<br>C (ILF Dillowrych)<br>S 397 U 397<br>Reloised commer: HSS (Cop)<br>Reloised commer : HSS (Cop)<br>Reloi   | RDINAL LAE ORA TORIES, INC.<br>RDINAL LAE ORA TORIES, INC.<br>(915) 673-7001 Rax (915) 673-7020 (205) 393-2326 Fax (505) 393-2476<br>(7) T. Duwkh<br>C. Dift. Tuwkh<br>C. Dift. To #<br>Company: H=SS (<br>C. Dift. Tuwkh<br>C. Dift. To #<br>C. Dift. Tendu, Bagh<br>C. Dift. Fax # (TC) 7, 70 3, 97<br>C. Dift. Fax #<br>C. Dift. Tendu, Bagh<br>C. Dift. Tendu, Bagh<br>C. Dift. Fax #<br>C. Dift. Tendu, Bagh<br>C. Dift. Fax #<br>C. Dift. Tendu<br>C. Dift. Fax #<br>C. Dift. Tendu<br>C. Dift. C. Dift. School #<br>C. Dift. C. Dift. C. Dift. School #<br>C. Dift. C. Dift. C. Dift. C. Dift. School #<br>C. Dift. C. Dift. C. Dift. School #<br>C. Dift. C. Dift. School #<br>C. Dift. C. Dift. C. Dift. C. Dift. C. Dift. C. Dift. School #<br>C. Dift. C. Dift. C. Dift. C. Dift. School #<br>C. Dift. C. Dift. C. Dift. School #<br>C.  | RDINAL LABORATORIES, INC.<br>111 Beschwood, Apliefie, TX 79603: 101 East Marland, Hobbs, NM 88240<br>(315) 873-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476<br>7 Child Taulwood, Apliefie (505) 393-2326 Fax (505) 393-2476<br>7 Child Taulwood, Apliefie (500) Attn: Rendu Balen<br>524 w. Mar Awy<br>7 S24 w. Mar Awy<br>5 S2 | RDINAL LABORATORIES, INC.<br>111 Beechwood, Apliene, TX 79603: 101 East Marland, Hobbs, NM 88240<br>(915) 673-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476<br>7 01:F 2000 Fax (915) 673-7020 (505) 393-2326 Fax (505) 993-2476<br>7 01:F 2000 Fax (505) 393-2326 Fax (505) 393-2476<br>7 01:F 2000 Fax (505) 393-2326 Fax (505) 993-2476<br>7 01:F 2000 Fax (505) 393-2376 Fax (505) 993-2476<br>7 01:F 2000 Fax (505) 393-2376 Fax (505) 992-2476<br>7 01:F 2000 Fax (505) 393-2376 Fax (505) 932-2476<br>7 01:F 2000 Fax (505) 393-2376 Fax (505) 933-2476<br>7 01:F 2000 Fax (505) 393-2476<br>7 01:F 700 Fax (505) 933-2476<br>7 01:F 700 Fax (700 Fax   | RDINAL LAE ORA TORIES, INC.<br>111 Beachwood, Abliene, TX 79603, 101 East Marland, Hobbs, NM 88240<br>(915) 873-7001 Fax (815) 673-7020 (505) 393-2326 Fax (505) 393-2476<br>(7) TUNED AND RANE (100 10 East Marland, Hobbs, NM 88240<br>524 W. Mar Mud<br>77 10 200 Attn: Rendu Balany: HESS (<br>5324 W. Mar Mud<br>5324 W. Mar Mud<br>5324 W. Mar Mud<br>77 03 97 10 369<br>77 03 97 10 369<br>8 Fax # (705) 393-2326 Fax (505) 393-2476<br>77 03 97 10 200<br>8 Fax # (705) 393-2476<br>8 Fax # (706) 7 Factor Fa   | RDINAL LAB ORA TORIES, INC.<br>111 Beachwood, Abliene, TX 79603; 101 East Marland, Hobbs, NM 88240<br>(315) 673-7001 Rax (815) 573-7020 (505) 393-2326 Fax (505) 393-2478<br>(515) 673-7001 Rax (815) 573-7020 (505) 393-2478<br>(515) 673-700 Rax (505) 393-2326 Fax (505) 393-2478<br>(115) 673-700 Rax (505) 393-2326 Fax (505) 393-2478<br>700 Rax (505) 393-2326 Fax (505) 393-2478<br>(500 Ray (500 Ray (500 Ray)) H=SS (500 Ray); H=S   | RDINAL LAB ORA TORIES, INC.<br>111 Beachwood, Abliene, TX 79603; 101 East Marland, Hobbs, NM 88240<br>(315) 673-7001 Rax (815) 673-7020 (505) 393-2326 Fax (505) 393-2478<br>(515) 673-7001 Rax (815) 673-7020 (505) 393-2478<br>(515) 673-700 Rax (515) 672-00 Ray (505) 393-2478<br>(111 Revue And<br>C (111 Revue And<br>Revue And<br>C (111 Revue And<br>C (11 | RDINAL LAB ORA TORIES, INC.<br>111 Beachwood, Abliene, TX 79603: 101 East Marland, Hobbs, NM 88240<br>(3) 5) 673-7001 Rax (9) 5) 673-7020 (505) 393-2326 Fax (505) 393-2476<br>(3) 5) 673-7020 (505) 393-2326 Fax (505) 393-2476<br>(1) 1) 1000 Khorv<br>C (1) 1000 Kh | <ul> <li>ARDINAL LAE の内A TORIES, INC.</li> <li>2111 Beachwood, Abliene, TX 79603: 101 East Marland, Hobbs, NM 88240 (915) 673-7001 Fax
(915) 673-7020 (505) 393-2326 Fax (505) 393-2476</li> <li>Nama: 方な 正い日本(915) 673-7020 (505) 393-2326 Fax (505) 393-2476</li> <li>Nama: 方な 正い日本(915) 673-7020 (505) 393-2326 Fax (505) 393-2476</li> <li>Nama: 方な 正い日本(915) 673-7020 (505) 393-2326 Fax (505) 393-2476</li> <li>Nama: 方な 正い日本(915) 673-7020 (505) 393-2326 Fax (505) 393-2476</li> <li>Nama: 方な 正い日本(915) 673-7020 (505) 393-2326 Fax (505) 393-2476</li> <li>Nama: 方な 正い日本(915) 673-7020 (505) 393-2326 Fax (505) 393-2476</li> <li>Nama: 方な 正い日本(0,000,000,000,000,000,000,000,000,000,</li></ul>   | X. ARDINAL LAB ORA TORIES, INC.         2111 Beechwood, Abliene, TX 79603: 101 East Mariand, Hobbs, NM 88240         (915) 873.7001 Fax (915) 673.7020 (505) 393-2326 Fax (505) 393-2476         (15) 873.7001 Fax (915) 673.7020 (505) 393-2326 Fax (505) 393-2476         (15) 873.7001 Fax (915) 673.7020 (505) 393-2326 Fax (505) 393-2476         (15) 873.7001 Fax (915) 673.7020 (505) 393-2326 Fax (505) 393-2476         (13) 873.7001 Fax (915) 673.7020 (505) 393-2326 Fax (605) 393-2476         (13) 873.7001 Fax (915) 673.7020 (505) 393-2326 Fax (605) 393-2476         (13) 873.7001 Fax (915) 673.7020 (505) 393-2326 Fax (605) 393-2476         (13) 873.7001 Fax (915) 673.7020 (505) 393-2326 Fax (605) 393-2476         (13) 12 4 w. Mac Nucl.         13) 13 4 w. Mac Nucl.         (15) 10 7 60       Fax. (70.3) 70.3 97         (15) 10 7 60       Fax. (70.3) 70.3 97         (505) 397 10 7 60       Fax. (70.5) 70.7 0.7 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1  | <ul> <li>ARDINAL LAE ORATORIES, INC.</li> <li>2111 Beachwood, Apliene, TX 79603: 101 East Marland, Hobbs, NM 88240<br/>(915) 673-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476</li> <li>* Nama: 方た 正以中的に比いい</li> <li>* Nama: 方た 正以中的に比いい</li> <li>* Nanaser: (115) 2001 (2001) 5720 (505) 393-2326 Fax (505) 393-2476</li> <li>* Nama: 方た 正以中的に比いい</li> <li>* Nanaser: (1224 い. Mag Avod</li> <li>* 1324 い. Mag Avod</li> <li>* 1524 い. Mag Avod</li> </ul>  | <ul> <li>ARDINAL LAE ORATORIES, INC.</li> <li>2111 Beechwood, Apliene, TX 79603: 101 East Marland, Hobbs, NM 88240<br/>(915) 673-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476</li> <li>Nama: Stx エルトenn Chervel<br/>(1524 い. Mac Hungel<br/>1324 い. Mac Hungel<br/>(1524 い. Mac Hungel<br/>(1525 (1525))</li> </ul>  
   | <ul> <li>ARDINAL LAB ORA TORIES, INC.</li> <li>2111 Beachwood, Abliene, TX 79603: 101 East Marland, Hobbs, NM 88240<br/>(315) 673-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476</li> <li>バ Nama: 方広 工いすないたいし</li> <li>1324 レ. Mar And</li> <li>1324 レ. Mar And</li> </ul>  |  |   |
| DF-CUSTODY A   | DE-CUSTODY A                       | P-CUSTODY A                      | PE-CULEY<br>PE-CULEY<br>PE-CULEY                                     | RDINAL LAG OPA TORIES, INC.         CHAIN-OF-CUSTODY A           RDINAL LAG OPA TORIES, INC.         11 Beachrood, Apliefie, TX 79003; 101 East Marland, Hobbs, NM 88240           (915) 675-001 Flax (Rio) 573-000         1505) 393-3316           (915) 675-001 Flax (Rio) 593-3316         2000           (915) 675-001 Flax (Rio) 700         1505) 393-3316           (915) 677-001 Flax (Rio) 700         1505           (915) 677-001 Flax (Rio) 700         1505           (915) 700         1505           (915) 700         1505           (915) 700         1505           (915) 700         1505           (915) 700         1505           (915) 700         1505           (915) 700         1505           (915) 700         1505           (916) 700         1100           (916) 700         1100           (916) 700         1100           (910) 700         1100           (910) 700         1100           (910) 700         1100           (910) 700         1100 <tr< td=""><td>RDINAL LABORA TORIES, INC.<br/>RDINAL LABORA TORIES, INC.<br/>111 Beachwood, Apliena, TX 79603: 101 East Marland, Hobbs, NM 88240<br/>(111 Beachwood, Apliena, TX 79603: 101 East Marland, Hobbs, NM 88240<br/>(111 Beachwood, Apliena, TX 79603: 101 East Marland, Hobbs, NM 88240<br/>(111 Starwship, Starter MM Zin. 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Duurch<br/>C. D. F. R. (1) ZIP, 200 (505) 393-2326 Fax (505) 393-2476<br/>C. D. F. R. (2000)<br/>2324 L. Marchard, Hobbs, NM 88240<br/>(1) F. Duurch<br/>C. D. F. R. (2000)<br/>(1) Search Hold<br/>C. D. F. (2000)<br/>(2) C. D. (2) C. (2) C</td><td>RDINAL LAE 0 RA TORIES, INC.<br/>111 Beachwood, Apliene, TX 79603: 101 East Marland, Hobbs, NM 88240<br/>1315) 873-7001 Fax (315) 573-7020 (505) 393-2476<br/>1015 577001 Fax (315) 573-7020 (505) 393-2476<br/>1015 72000 Fax (315) 573-7020 (505) 393-2476<br/>1015 7200 Fax (315) 573-7020 (505) 393-2476<br/>1015 7200 Fax (315) 573-7020 (505) 393-2476<br/>1016 Fax (315) 573-7020 (505) 393-2476<br/>1017 7000 Fax (315) 720 (505) 393-2476<br/>1017 7100 Fax (315) 720 (505) 393-2476<br/>1017 710 711 720 (505) 720 (505) 720 (505) 720 (506) 710 711 720 (505) 720 (506</td><td>RDINAL LABORATORIES, INC.<br/>RDINAL LABORATORIES, INC.<br/>111 Beechmood, Ablighe, TX 79603: 101 East Marland, Hobbs, NM 88240<br/>(915) 673-7001 Rax (815) 673-7020 (505) 393-2326 Fax (505) 993-2476<br/>(515) 673-7001 Rax (815) 673-7020 (505) 393-2326 Fax (505) 993-2476<br/>(515) 673-7001 Rax (815) 673-7020 (505) 393-2476<br/>(515) 673-7001 Rax (505) 747 03 97<br/>Antin: Rendu Balen<br/>324 w. Mar Mud<br/>Na Marine NM 21p: 8200<br/>337 037 0397<br/>25 1 w. Mar Mud<br/>Contained Balen<br/>15 001 Ray of the States of the State</td><td>RDINAL LAE ORATORIES, INC.<br/>111 Beachwood, Apliene, TX 79603: 101 East Marland, Hobbs, NM 88240<br/>(915) 673-7001 Rax (815) 673-7020 (505) 393-2476<br/>(915) 673-7001 Rax (815) 673-7020 (505) 393-2478<br/>C 0.15 Sourcest (815) 673-7020 (505) 700<br/>C 0.15 Sourcest (815) 700<br/>C 0.15</td><td>RDINAL LAB 0 RA TORIES, INC.<br/>111 Beachwood, Apliene, TX 79603: 101 East Marland, Hobbs, NM 88240<br/>(915) 873-7001 Rax (915) 573-7020 (505) 393-2326 Fax (505) 393-2476<br/>(915) 873-7001 Rax (505) 393-2326 Fax (505) 393-2476<br/>(115) 873-700 (505) 393-2326 Fax (505) 393-2476<br/>7 0 H TSUNKIN<br/>7 0 H TSUNKIN<br/>7 0 H TSUNKIN<br/>7 0 H TSUNKIN<br/>7 0 3 97 1 0 3 97<br/>8 Rax (505) 393-2476<br/>8 Rax (505) 393-2476<br/>7 0 H TSUNKIN<br/>7 0 H TSUNKIN<br/>7 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>RDINAL LABORA TORIES, INC.<br/>111 Beechwood, Abliene, TX 79603: 101 East Marland, Hobbs, NM 88240<br/>(313) <math>\overline{a}73.70001</math> Rax (<math>\overline{a}75</math>) <math>\overline{b}72</math> (<math>\overline{505}</math>) <math>\overline{393.2326}</math> Fax (<math>\overline{505}</math>) <math>\overline{393.2476}</math><br/>(312) <math>\overline{a}73.70001</math> Rax (<math>\overline{b}15</math>) <math>\overline{b}72</math> (<math>\overline{505}</math>) <math>\overline{393.2326}</math> Fax (<math>\overline{505}</math>) <math>\overline{393.2476}</math><br/>(<math>\overline{111}</math> Beechwood, Abliene, IX 79603: 101 East Marland, Hobbs, NM 88240<br/>(<math>\overline{310}</math>) <math>\overline{a}73.7001</math> Rax (<math>\overline{b}16</math>) <math>\overline{b}72</math> (<math>\overline{505}</math>) <math>\overline{393.2326}</math> Fax (<math>\overline{505}</math>) <math>\overline{393.2476}</math><br/>(<math>\overline{111}</math> Beechwood, Abliene, IX 796347<br/><math>\overline{324}</math> w. Mac Awd<br/><math>\overline{5324}</math> w. Mac Awd<br/><math>\overline{5324}</math> w. Mac Awd<br/><math>\overline{5324}</math> w. Mac Awd<br/><math>\overline{5324}</math> w. Mac And<br/><math>\overline{5324}</math> w. <math>\overline{5347}</math> Address:<br/><math>\overline{72010}</math> <math>\overline{12}</math> <math>\overline{5347}</math> Address:<br/><math>\overline{72010}</math> <math>\overline{12}</math> <math>\overline{72010}</math> <math>\overline{12}</math> <math>\overline{7201}</math> <math>\overline{12}</math> <math>\overline{1201}</math><br/><math>\overline{12}</math> <math>\overline{12}</math> <math>\overline{12}</math></td><td>RDINAL LABORA TORIES, INC.<br/>111 Beachwood, Abliene, TX 79603: 101 East Marland, Hobbs, NM 88240<br/>(313) 873-7001 Rax (875) 573-7020 (505) 393-2326 Fax (505) 393-2476<br/>(313) 873-7001 Rax (875) 573-7020 (505) 393-2326 Fax (505) 393-2476<br/>(311) Beachwood, Abliene, AN 88240<br/>(312) 873-7020 (505) 393-2326 Fax (505) 393-2476<br/>(311) Beachwood, Abliene, M 88240<br/>(312) 872 (500) Athiene, AN 210, Athiened, Born, Address:<br/>Rede Revenue, AN 210, Athiened, Born, Address:<br/>15000 VED And And Andres<br/>15000 VED And Andres<br/>15000 VED And Andres<br/>15000 VED Andres<br/>15000 VED Andres<br/>15000 Fax (100) Athiened<br/>15000 Partine VED Andres<br/>15000 Part Andres</td><td>RDINAL LABORATORIES, INC.<br/>111 Beachwood, Abliene, TX 79603, 101 East Marland, Hobbs, NM 88240<br/>(315) 873-7001 Rax (815) 573-7020 (505) 393-2326 Fax (505) 393-2476<br/>(315) 873-7001 Rax (815) 573-7020 (505) 393-2326 Fax (505) 393-2476<br/>(115) 700 Rax (100 Ray (100 Ray) Hobbs, NM 88240<br/>7 0.11 Foundary Hobbs, NM 210, 20210 Atto: Rendu Balen<br/>524 w. Man Awa<br/>524 w. Man Awa<br/>524 w. Man Awa<br/>524 w. Man Awa<br/>717 03 977 w. Rendu Balen<br/>537 w. Man Awa<br/>537 w. Man Awa<br/>538 w. Man Awa<br/>539 w. Man Awa<br/>547 03 97 w. Kendu Balen<br/>547 03 97 w. Kendu Balen<br/>547 03 97 w. Kendu Balen<br/>547 03 97 w. Kendu Balen<br/>55 (100 man)<br/>50 (115 man)</td><td>101NAL LAB 06 A TORIES, INC.<br/>11 Beachwood, Ablighe, TX 79603: 101 East Marland, Hobbs, NM 88240<br/>1315) 373-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476<br/>672 Tulenn 6 1 conv<br/>015 3200 April 1 200 (505) 393-2326 Fax (505) 393-2476<br/>670 1 200 K 200 (505) 393-2326 Fax (505) 393-2476<br/>7.0. #<br/>24 し. Mar Avd<br/>3514 L. Mar Avd<br/>3514 L. Mar Avd<br/>514 L. Mar Avd<br/>515 Fax (505) 393-2376<br/>512 L. Mar Avd<br/>515 Fax (505) 393-2476<br/>512 L. Mar Avd<br/>515 Fax (505) 393-2376<br/>512 L. Mar Avd<br/>515 Fax (505) 393-2476<br/>512 L. Mar Avd<br/>515 Fax (505) 393-2476<br/>512 L. Mar Avd<br/>515 Fax (505) 393-2376<br/>512 L. 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(8210)<br>2324 w. Mut Muld<br>2324 w. Mut Muld<br>REALIDER<br>RAME<br>REALIDER<br>RAME<br>REALIDER<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>RAME<br>R | KDINAL LAB ORA TORIES, INC.     111 Beschwood, Abliante, TX 79503: 101 East Marland, Hobbs, NM 8B240     (919) 673-7001 fax (916) 673-7020 (505) 393-2476     (919) 673-7001 fax (916) 673-7020 (505) 393-2476     (115 7000 Km, N,   | RDINAL LAB () RA TORIES, INC.<br>111 Beechwood, Abilene, TX 79603: 101 East Marland, Hobbs, NM 88240<br>(915) 073-7001 Fax (916) 673-7020 (505) 393-2326 Fax (505) 393-2476<br>(915) 073-7001 Fax (916) 673-7020 (505) 393-2326 Fax (505) 393-2476<br>(1) F. Duurch<br>C. D. F. R. (1) ZIP, 200 (505) 393-2326 Fax (505) 393-2476<br>C. D. F. R. (2000)<br>2324 L. Marchard, Hobbs, NM 88240<br>(1) F. Duurch<br>C. D. F. R. (2000)<br>(1) Search Hold<br>C. D. F. (2000)<br>(2) C. D. (2) C. 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Mar Mud<br>Contained Balen<br>15 001 Ray of the States of the State   | RDINAL LAE ORATORIES, INC.<br>111 Beachwood, Apliene, TX 79603: 101 East Marland, Hobbs, NM 88240<br>(915) 673-7001 Rax (815) 673-7020 (505) 393-2476<br>(915) 673-7001 Rax (815) 673-7020 (505) 393-2478<br>C 0.15 Sourcest (815) 673-7020 (505) 700<br>C 0.15 Sourcest (815) 700<br>C 0.15  | RDINAL LAB 0 RA TORIES, INC.<br>111 Beachwood, Apliene, TX 79603: 101 East Marland, Hobbs, NM 88240<br>(915) 873-7001 Rax (915) 573-7020 (505) 393-2326 Fax (505) 393-2476<br>(915) 873-7001 Rax (505) 393-2326 Fax (505) 393-2476<br>(115) 873-700 (505) 393-2326 Fax (505) 393-2476<br>7 0 H TSUNKIN<br>7 0 H TSUNKIN<br>7 0 H TSUNKIN<br>7 0 H TSUNKIN<br>7 0 3 97 1 0 3 97<br>8 Rax (505) 393-2476<br>8 Rax (505) 393-2476<br>7 0 H TSUNKIN<br>7 0 H TSUNKIN<br>7 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | RDINAL LABORA TORIES, INC.<br>111 Beechwood, Abliene, TX 79603: 101 East Marland, Hobbs, NM 88240<br>(313) $\overline{a}73.70001$ Rax ( $\overline{a}75$ ) $\overline{b}72$ ( $\overline{505}$ ) $\overline{393.2326}$ Fax ( $\overline{505}$ ) $\overline{393.2476}$<br>(312) $\overline{a}73.70001$ Rax ( $\overline{b}15$ ) $\overline{b}72$ ( $\overline{505}$ ) $\overline{393.2326}$ Fax ( $\overline{505}$ ) $\overline{393.2476}$<br>( $\overline{111}$ Beechwood, Abliene, IX 79603: 101 East Marland, Hobbs, NM 88240<br>( $\overline{310}$ ) $\overline{a}73.7001$ Rax ( $\overline{b}16$ ) $\overline{b}72$ ( $\overline{505}$ ) $\overline{393.2326}$ Fax ( $\overline{505}$ ) $\overline{393.2476}$<br>( $\overline{111}$ Beechwood, Abliene, IX 796347<br>$\overline{324}$ w. 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Mac And<br>$\overline{5324}$ w. $\overline{5347}$ Address:<br>$\overline{72010}$ $\overline{12}$ $\overline{5347}$ Address:<br>$\overline{72010}$ $\overline{12}$ $\overline{72010}$ $\overline{12}$ $\overline{7201}$ $\overline{12}$ $\overline{1201}$<br>$\overline{12}$ $\overline{12}$ | RDINAL LABORA TORIES, INC.<br>111 Beachwood, Abliene, TX 79603: 101 East Marland, Hobbs, NM 88240<br>(313) 873-7001 Rax (875) 573-7020 (505) 393-2326 Fax (505) 393-2476<br>(313) 873-7001 Rax (875) 573-7020 (505) 393-2326 Fax (505) 393-2476<br>(311) Beachwood, Abliene, AN 88240<br>(312) 873-7020 (505) 393-2326 Fax (505) 393-2476<br>(311) Beachwood, Abliene, M 88240<br>(312) 872 (500) Athiene, AN 210, Athiened, Born, Address:<br>Rede Revenue, AN 210, Athiened, Born, Address:<br>15000 VED And And Andres<br>15000 VED And Andres<br>15000 VED And Andres<br>15000 VED Andres<br>15000 VED Andres<br>15000 Fax (100) Athiened<br>15000 Partine VED Andres<br>15000 Part Andres                               | RDINAL LABORATORIES, INC.<br>111 Beachwood, Abliene, TX 79603, 101 East Marland, Hobbs, NM 88240<br>(315) 873-7001 Rax (815) 573-7020 (505) 393-2326 Fax (505) 393-2476<br>(315) 873-7001 Rax (815) 573-7020 (505) 393-2326 Fax (505) 393-2476<br>(115) 700 Rax (100 Ray (100 Ray) Hobbs, NM 88240<br>7 0.11 Foundary Hobbs, NM 210, 20210 Atto: Rendu Balen<br>524 w. Man Awa<br>524 w. Man Awa<br>524 w. Man Awa<br>524 w. Man Awa<br>717 03 977 w. Rendu Balen<br>537 w. Man Awa<br>537 w. Man Awa<br>538 w. Man Awa<br>539 w. Man Awa<br>547 03 97 w. Kendu Balen<br>547 03 97 w. Kendu Balen<br>547 03 97 w. Kendu Balen<br>547 03 97 w. Kendu Balen<br>55 (100 man)<br>50 (115 man)  | 101NAL LAB 06 A TORIES, INC.<br>11 Beachwood, Ablighe, TX 79603: 101 East Marland, Hobbs, NM 88240<br>1315) 373-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476<br>672 Tulenn 6 1 conv<br>015 3200 April 1 200 (505) 393-2326 Fax (505) 393-2476<br>670 1 200 K 200 (505) 393-2326 Fax (505) 393-2476<br>7.0. #<br>24 し. Mar Avd<br>3514 L. Mar Avd<br>3514 L. Mar Avd<br>514 L. Mar Avd<br>515 Fax (505) 393-2376<br>512 L. Mar Avd<br>515 Fax (505) 393-2476<br>512 L. Mar Avd<br>515 Fax (505) 393-2376<br>512 L. Mar Avd<br>515 Fax (505) 393-2476<br>512 L. Mar Avd<br>515 Fax (505) 393-2476<br>512 L. Mar Avd<br>515 Fax (505) 393-2376<br>512 L. Mar Avd<br>515 Fax (505) 393-2376<br>512 L. Mar Avd<br>512   | 1011NAL LAB 00 A TORIES, INC.<br>11 Beachwood, Apliene, TX 79603: 101 East Marland, Hobbs, NM 88240<br>(315) 873-7001 Apliene, TX 79603: 101 East Marland, Hobbs, NM 88240<br>(315) 873-7001 Apliened<br>(315) 873-7020 (505) 393-2326 Fax (505) 393-2476<br>(115 13/2000 C 100  | 101NAL LAB 06 A TORIES, INC.<br>11 Beachwood, Ablighe, TX 79603: 101 East Marland, Hobbs, NM 88240<br>1315) 873-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476<br>672 エルトをかん 100 (505) 393-2326 Fax (505) 393-2476<br>672 エルトをかん 100 (505) 393-2326 Fax (505) 393-2476<br>715 ろいからん 100 (505) 393-2326 Fax (505) 393-2476<br>715 ろいからん 100 (505) 393-2326 Fax (505) 393-2476<br>715 ろいからん 100 (505) 393-2326 Fax (505) 393-2476<br>716 ろいからん 100 (505) 393-2326 Fax (505) 393-2476<br>710 (505) 393-2326 Fax (505) 393-2326 Fax (505) 393-2476<br>710 (505) 393-2326 Fax (505) 393-2326 Fax (505) 393-2476<br>710 (505) 393-2326 Fax (505) 700 (505) 393-2326 Fax (505) 700 (505)  | 1011NAL LAB OR A TORIES, INC.<br>11 Beechwood, Aplighe, TX 79603: 101 East Marland, Hobbs, NM 88240<br>(915) 673-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476<br>方文 王以中のにはいい<br>これ 一般の<br>24 レ・ Max Avo<br>35246: AM ZID: 682 40 Attn: Rendu Bal21   | 101NAL LABの内ATORIES, INC.<br>11 Beachwood, Apliene, TX 79603, 101 East Marland, Hobbs, NM 88240<br>(915) 873-7001 Bax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476<br>6次 正い下的の内心のの、 100 (100 (100 (100 (100 (100 (100 (100   |  | CHAIN OF CITETORY AND ANALYSIS BEOLIEST   |

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

ANALYTICAL RESULTS FOR BBC INTERNATIONAL, INC. ATTN: CLIFF BRUNSON P.O. BOX 805 HOBBS, NM 88241 FAX TO: (505) 397-0397

Receiving Date: 12/20/06 Reporting Date: 12/28/06 Project Owner: AMERADA HESS Project Name: TEXACO KEOHANE A BATTERY 6 Project Location: MONUMENT, NM Sampling Date: 12/19/06 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: NF Analyzed By: BC/AB

LAB NUMBER SAMPLE ID	GRO (C <sub>6</sub> -C <sub>10</sub> ) (mg/Kg)	DRO (>C <sub>10</sub> -C <sub>28</sub> ) (mg/Kg)	CI* (mg/Kg)
ANALYSIS DATE	12/28/06	12/28/06	12/21/06
H11925-1 KEOHANE SPOILS	<10.0	<10.0	<16
H11925-2 KEOHANE EAST 4'	<10.0	533	64
		····	· · · · · · · · · · · · · · · · · · ·
Quality Control	780	811	500
True Value QC	800	800	500
% Recovery	97.5	101	100
Relative Percent Difference	2.6	1.6	4.0

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

d. B.

12/28/06

H11925A

PLEASE NOTE. Liability and Damages. O indinal's liability and client's exclusive remedy for any claim ansing, whether based in contract or tort, shall be limited to the amount paid by client for analyses. At claim: including those for na gligence 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 or event shall Cardinal within the trade whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In or event shall Cardinal within the trade which damages, including, without limitation, business interroptions, loss of use, or loss of profils incurred by client, its subsidiaries affiliated or successors attaining 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.



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

ANALYTICAL RESULTS FOR BBC INTERNATIONAL, INC. ATTN: CLIFF BRUNSON P.O. BOX 805 HOBBS, NM 88241 FAX TO: (505) 397-0397

Receiving Date: 12/20/06 Reporting Date: 12/28/06 Project Owner: AMERADA HESS Project Name: TEXACO KEOHANE A BATTERY 6 Project Location: MONUMENT, NM Sampling Date: 12/19/06 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: NF Analyzed By: LB

LAB NUMBER	SAMPLE ID	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS DA	TE	12/27/06	12/27/06	12/27/06	12/27/06
H11925-1	KEOHANE SPOILS	<0.005	0.011	0.016	0.038
H11925-2	KEOHANE EAST 4'	<0.005	<0.005	<0.005	<0.015
Quality Control		0.098	0.102	0.105	0.339
True Value QC	,	0.100	0.100	0.100	0.300
% Recovery		98.2	101	97.9	0.113
<b>Relative Perce</b>	nt Difference	3.2	1.6	2.5	2.6

METHOD: EPA SW-846 8021B

Larry L. Bailey

12/28/06

PLEASE NOTE. Liability and Damages Cardinal's ita billy and client's exclusive remedy for any claim ansing, 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 services interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, attiliates or sectors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such client is based upon any of the above-stated reasons or otherwise.

דאראש אבל באולאנטיבר ואיראל אל אלאיקאל נה א בטרטא והרא לאי אראיקא אבל באולאנטיבר ואיראל אל אל אלאיקאל נה א בטרטא והרא לאי 20 טאין אפא לא אל אר זאא מל 20% איר ארגיה לא מלקיאל לאו מ'לאי אמל אן נארגי אל מפארמלמי, לאבלמים אנטרומי/2 (איר CHAIN-OF-CUSTODY AND ANALYSIS REQUEST REQUES Page\_ Add'l Phone #: Add'l Fax #: ANALYSIS SNIDE D Yes D Yes X.J. g Hd 5108 JOW Phone Result rationer that is downed where mode in whit a wal produced by Cardine which 30 days wher composition of the septimation composition of the septimation of Fax Rebult: REMARKS: 1330 TIME 1422 sheil be Irrited to the amount paid by the clerk for the SAMPLING 19/191 2419/66 BILL TO DATE 101 East Marland, Hobbs, NM 88240 CKED BY ctatri is head upon any of the shore stated Zlp: (Initigue) (505) 393-2326 Fax (505) 393-2476 2 PRESERV. : 83HTC Company: ICE / COOF >Addrees Phone #: P.O. #: CHy: ( State: Fex #: :38AB\GID/ Attn: : ABHTC Sample Condition Cool Intact XYes XYes No No No whether besed in contract or lord BOULDEE Batterinc MATRUX כצחם בסור Received By: (Lab Phone # 505-347-6388 Fax # 505-347-0347 State: NM ZID: 99240 Kecelyed By: JIOS *RETAWETER* Hess ROUNDWATER ARDINAL LABORATORIES, INC. LEISE HOTTE: Lacery and Demapor. Cardrad's In bary and chords and wine samedy for any daim archity SAENIATNOD nternationa (G)RAB OR (C)OMP. Certifie 2111 Beechwood, Abilene, TX 79603 (915) 673-7001 Fax (915) 673-7020 Project Owner: ষ্ঠ exaro Keehane other cause schattooner shall be Time: 1349 Date: 120/ Marland H nosmus Time: (wth Spoils East mum ent Sample I.D. Acres of Loris when A cains much most in reported and any Leohane Sampler - UPS - Bus - Other: Delivered By: (Circle Qne) Kohane HWW BBC3 ance into mercanel Cardial De bore for > D TOTO LUSCE LOSTEDOS D 1324 Project Manager: city: Hobos Project Location: Company Name: Sampler Name: H 11935 - L 2 Project Name: FOR LAB USE CNLY ampler Relli Lab LD. Address: Project #

Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476.

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

ANALYTICAL RESULTS FOR BBC INTERNATIONAL, INC. ATTN: CLIFF BRUNSON P.O. BOX 805 HOBBS, NM 88241 FAX TO: (505) 397-0397

Receiving Date: 01/03/07 Reporting Date: 01/04/07 Project Owner: HESS Project Name: TEXACO KEOHANE A BATTERY 6 Project Location: MONUMENT, NM Sampling Date: 01/03/07 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: HM Analyzed By: BC/HM

LAB NO. SAMPLE ID	GRO (C <sub>6</sub> -C <sub>10</sub> ) (mg/Kg)	DRO (>C <sub>10</sub> -C <sub>28</sub> ) (mg/Kg)	CI* (mg/Kg)
ANALYSIS DATE	01/04/07	01/04/07	01/03/07
H11963-1 KEOHANE 1 @ 4'	<10.0	<10.0	16
H11963-2 KEOHANE 2 @ 4'	<10.0	<10.0	<16
H11963-3 KEOHANE 3 @ 4'	<10.0	<10.0	32
H11963-4 KEOHANE 4 @ 4'	42.3	3230	<16
Quality Control	749	732	490
True Value QC	800	800	500
% Recovery	93.6	91.5	98.0
Relative Percent Difference	2.6	2.0	1.2

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

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H11963A

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ANALYTICAL RESULTS FOR BBC INTERNATIONAL, INC. ATTN: CLIFF BRUNSON P.O. BOX 805 HOBBS, NM 88241 FAX TO: (505) 397-0397

Receiving Date: 01/03/07 Reporting Date: 01/05/07 Project Owner: HESS Project Name: TEXACO KEOHANE A BATTERY 6 Project Location: MONUMENT, NM Sampling Date: 01/03/07 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: HM Analyzed By: BC

LAB NUMBER	SAMPLE ID	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS DAT	TE.	01/04/07	01/04/07	01/04/07	01/04/07
H11963-1	KEOHANE 1 @ 4'	<0.005	0.009	0.007	0.027
H11963-2	KEOHANE 2 @ 4'	<0.005	<0.005	<0.005	<0.015
H11963-3	KEOHANE 3 @ 4'	< 0.005	<0.005	<0.005	<0.015
H11963-4	KEOHANE 4 @ 4'	<0.005	<0.005	<0.005	<0.015
	······································				
Quality Control		0.096	0.096	0.099	0.296
True Value QC		0.100	0.100	0.100	0.300
% Recovery		95.7	96.1	99.4	98.7
<b>Relative Percer</b>	nt Difference	6.1	4.9	4.5	1.0

METHOD: EPA SW-846 8260

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST	Paga 1 of 1	ANALYSIS REQUEST			•						27		<i>•</i>  Ч,								× 4		8 0		· · · · ·			- -	
CHAIN-OF-CU	ciast Marland, Hobbs, NM 88240		P.O.#:	Сотрану:	8240 Attn: NV	- 0397 Addrags: X	CHY: V	Co State: Zlp:	Phone #:	ESERV] SAMPLING		EER	COOL BASE: DE OIL DE OIL LEWAT	екол Зала Вала Вала Вала Вала Вала Вала Вал	+ -	1 1 1 1 1 1 13/67 1104 V X	1 X 1/3/67 1108 V X	<u> </u>			s the start of the start of the start of the start of the start start but by the deat for the start of the star I shown mode in writing and rescard by Cardina the start of start and start and start start and start and it shows mode in writing and rescard by Cardina the start of the start start and start starts and start and star	ад акторита канаралар. Кака о мужита цала цаната воина црапату ој иза вром итна и токаот са овталија. Кака о бул		Descrived Barr 11 ald Shaff)		ndition CH	ten changes to 505-393-2476.		
	-	Company Name: Q 12 1 - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A MUIN	4 M.	State: NMZ	10 F. 505-397-6388 F	Project O	Project Names Texaco Kebhane H Battery	Project Location: N on Lynn ent	Sampler Name: HWH KWth	ראר גיש ניצר כאיר		Lab LD. Sample LD.		D V W C L C V C	Very and 14	hours 2 /2 4'	4 Kephane 4 @ 4			PLEUE NOTE: Looky and Domove. Cordon's Subsy and door's used and not of alm share benefor bound in the first of the share of the first	וברהם, וורום רויבר אישל לבילדים לא לביא להי המפביבים כו בכרו-בק-ברול סוודוקאים, להלולרק אלהם לא היו ווליבום כי אכרביוארו ביצלין קון פו כי וכאנאן ופילה קבולות בינים פו אליליא לא בנולפו לא לאיין ואליי ב- בינים בי אכרביוארו ביצלין קון פו כי וכאנאן ופילה קבולות בינים פו אליליא לא בנולפו לא	Sampler Rellnquished: Date: Neue			Marchan Clicice One 1345	 <ul> <li>+ Cardinal cannot accept verbal changes. Рівазе fax written changes to 505-393-2476.</li> </ul>		

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ANALYTICAL RESULTS FOR BBC INTERNATIONAL, INC. ATTN: CLIFF BRUNSON P.O. BOX 805 HOBBS, NM 88241 FAX TO: (505) 397-0397

Receiving Date: 01/29/07 Reporting Date: 01/30/07 Project Owner: HESS Project Name: TEXACO KEOHANE BATTERY 6 Project Location: MONUMENT, NM

Sampling Date: 01/29/07 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: NF Analyzed By: BC/HM

LAB NUMBER SAMPL	E ID	GRO (C <sub>6</sub> -C <sub>10</sub> ) (mg/Kg)	DRO (>C <sub>10</sub> -C <sub>28</sub> ) (mg/Kg)	CI* (mg/Kg)
ANALYSIS DATE		01/29/07	01/29/07	01/29/07
H12103-1 PIT W 1	10'	237	1580	<16
H12103-2 PIT E 1	0'	529	3180	<16
H12103-3 BATTE	RY NW 8'	<10.0	<10.0	<16
Quality Control		761	800	500
True Value QC		800	800	500
% Recovery		95.1	100	100
Relative Percent Differe	ence	4.4	3.5	4.0

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

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#### H12103A

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ANALYTICAL RESULTS FOR **BBC INTERNATIONAL, INC.** ATTN: CLIFF BRUNSON P.O. BOX 805 HOBBS, NM 88241 FAX TO: (505) 397-0397

Receiving Date: 01/29/07 Reporting Date: 01/30/07 Project Owner: HESS Project Name: TEXACO KEOHANE BATTERY 6 Project Location: MONUMENT, NM

Sampling Date: 01/29/07 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: NF Analyzed By: LB

LAB NUMBER	SAMPLE ID	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS DA	ΓE	01/29/07	01/29/07	01/29/07	01/29/07
H12103-1	PIT W 10'	<0.050 *	0.397	0.433	3.15
H12103-2	PITE 10'	<0.050 *	0.418	0.552	3.36
H12103-3	BATTERY NW 8'	<0.002	<0.002	<0.002	<0.006
Quality Control		0.094	0.093	0.094	0.298
True Value QC		0.100	0.100	0.100	0.300
% Recovery		94.1	93.2	94.0	98.8
<b>Relative Percer</b>	nt Difference	13.1	11.0	11.1	11.0
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\*Increased detection limit due to sample dilution.

METHOD: EPA SW-846 8021 B

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1/30/07

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ANALYTICAL RESULTS FOR BBC INTERNATIONAL, INC. ATTN: CLIFF BRUNSON P.O. BOX 805 HOBBS, NM 88241 FAX TO: (505) 397-0397

Receiving Date: 02/08/07 Reporting Date: 02/09/07 Project Owner: HESS Project Name: TEXACO KEOHANE A BATTERY 6 Project Location: MONUMENT, NM Sampling Date: 02/07/07 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: HM Analyzed By: BC/HM

LAB NUMBEI	r sample id	GRO (C <sub>6</sub> -C <sub>10</sub> ) (mg/Kg)	DRO (>C <sub>10</sub> -C <sub>28</sub> ) (mg/Kg)	CI* (mg/Kg)
ANALYSIS D	ATE	02/09/07	02/09/07	02/08/07
H12166-1	W. PIT 12'	297	1660	<16
H12166-2	E. PIT 12'	77.0	1440	<16
H12166-3	BATTERY NW 7'	379	4410	<16
H12166-4	BATTERY W 7'	<10.0	21.3	<16
H12166-5	BATTERY W CENTER 8'	<10.0	103	80
H12166-6	BATTERY CENTER 8'	<10.0	<10.0	16
H12166-7	BATTERY E CENTER 7'	<10.0	<10.0	32
H12166-8	BATTERY E 8'	<10.0	<10.0	96
Quality Contr	ol	763	785	490
True Value Q	С	800	800	500
% Recovery		95.4	98.2	98.0
Relative Perc	ent Difference	9.0	4.2	0.0

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

H12166A

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ANALYTICAL RESULTS FOR BBC INTERNATIONAL, INC. ATTN: CLIFF BRUNSON P.O. BOX 805 HOBBS, NM 88241 FAX TO: (505) 397-0397

Receiving Date: 02/08/07 Reporting Date: 02/09/07 Project Owner: HESS Project Name: TEXACO KEOHANE A BATTERY 6 Project Location: MONUMENT, NM Sampling Date: 02/07/07 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: HM Analyzed By: LB

LAB NUMBER	SAMPLE ID	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS DAT	E	02/08/07	02/08/07	02/08/07	02/08/07
H12166-1	W. PIT 12'	<0.010 *	0.244	0.094	2.60
H12166-2	E. PIT 12'	0.027	0.174	0.249	0.687
H12166-3	BATTERY NW 7'	<0.004 *	0.030	0.088	0.516
H12166-4	BATTERY W 7'	<0.002	<0.002	<0.002	<0.006
H12166-5	BATTERY W CENTER 8'	<0.002	<0.002	<0.002	<0.006
H12166-6	BATTERY CENTER 8'	<0.002	<0.002	<0.002	< 0.006
H12166-7	BATTERY E CENTER 7'	<0.002	<0.002	<0.002	< 0.006
H12166-8	BATTERY E 8'	<0.002	<0.002	<0.002	< 0.006
Quality Control		0.108	0.102	0.106	0.327
True Value QC		0.100	0.100	0.100	0.300
% Recovery		108	102	106	109.0
<b>Relative Percer</b>	nt Difference	5.3	4.5	4.4	6.2
*Increased date	ation limita due to nomelo d	1 11			

\*Increased detection limits due to sample dilutions.

METHOD: EPA SW-846 8021 B

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Date

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ANALYTICAL RESULTS FOR BBC INTERNATIONAL, INC. ATTN: CLIFF BRUNSON P.O. BOX 805 HOBBS, NM 88241 FAX TO: (505) 397-0397

Receiving Date: 02/19/07 Reporting Date: 02/20/07 Project Owner: HESS Project Name: TEXACO KEOHANE A BATTERY 6 Project Location: MONUMENT, NM

Sampling Date: 02/19/07 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: LB Analyzed By: BC/AB

LAB NUMBER SAMPLE ID	GRO (C <sub>6</sub> -C <sub>10</sub> ) (mg/Kg)	DRO (>C <sub>10</sub> -C <sub>28</sub> ) (mg/Kg)	Cl* (mg/Kg)		
ANALYSIS DATE	02/20/07	02/20/07	02/20/07		
H12216-1 NW BATTERY 8'	<10.0	<10.0	48		
Quality Control	817	775	500		
True Value QC	800	800	500		
% Recovery	102	96.8	100		
Relative Percent Difference	0.2	4.3	1.0		

METHODS: TPH GRO & DRO: EPA SW-846 8015 M; CI<sup>°</sup>: Std. Methods 4500-CI<sup>°</sup>B \*Analysis performed on a 1:4 w:v aqueous extract.

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#### H12216A

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ANALYTICAL RESULTS FOR BBC INTERNATIONAL, INC. ATTN: CLIFF BRUNSON P.O. BOX 805 HOBBS, NM 88241 FAX TO: (505) 397-0397

Receiving Date: 02/19/07 Reporting Date: 02/20/07 Project Owner: HESS Project Name: TEXACO KEOHANE A BATTERY 6 Project Location: MONUMENT, NM Sampling Date: 02/19/07 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: LB Analyzed By: LB

LAB NUMBER SAMPLE ID	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS DATE	02/19/07	02/19/07	02/19/07	02/19/07
H12216-1 NW BATTERY 8'	<0.002	< 0.002	<0.002	<0.006
Quality Control	0.097	0.093	0.093	0.295
True Value QC	0.100	0.100	0.100	0.300
% Recovery	97.2	93.3	93.7	98.2
Relative Percent Difference	7.4	7.1	6.9	6.8

METHOD: EPA SW-846 8021 B

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Chemist

2/20/07

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 services throw the provide the liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates of 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.

DRIES, INC.     X 79603     101 East Marland, Hobba, NM 88240       73-7020     (505) 393-2478       17-7020     (505) 393-2478       17-7020     (505) 393-2478       17-7020     (505) 393-2478       17-7020     (505) 393-2478       17-7020     (505) 393-2478       17-7020     (505) 393-2478       17-7020     (505) 393-2478       17-7020     (505) 393-2478       17-7020     (505) 393-2479       17-7020     (505) 493-2479       17-7020     (707) #       17-7020 <td< th=""><th>CHAIN-OF-CUSTODY AND ANALYSIS REQUEST</th><th>H H H</th><th></th></td<>	CHAIN-OF-CUSTODY AND ANALYSIS REQUEST	H H H	
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# **APPENDIX III**

### **Site Photographs**

## **Texaco Keohane "A" Battery #6**

Monument, New Mexico

Prepared for: Hess Corporation Seminole, Texas

May, 2007

Prepared by: BBC International, Inc.



East end of Texaco Keohane "A" Battery 6



Texaco Keohane "A" Battery 6



 $i \neq N$ 

West end of Texaco Keohane "A" Battery 6



East end of battery excavation



BBCD

Central portion of battery excavation in foreground and view of associated pit to the north (background)



West end of battery excavation



Associated pit excavation



Clay liner inside associated pit excavation



845. H

an and

Clay liner inside associated pit excavation



West end of battery after backfill



Central portion of battery and associated pit area after backfill



East end of battery after backfill

# **APPENDIX IV**

### Correspondences

## Texaco Keohane "A" Battery #6

Monument, New Mexico

Prepared for: Hess Corporation Seminole, Texas

May, 2007

Prepared by: BBC International, Inc.

#### Amy C. Ruth

From: Williams, Chris, EMNRD [chris.williams@state.nm.us]

Sent: Wednesday, February 21, 2007 1:38 PM

To: amy@bbcinternational.com

Ok to backfill the Keohane A Battery #6. Chris

Chris Williams District 1 Supervisor

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# **APPENDIX V**

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## **Drilling Log**

## Texaco Keohane "A" Battery #6

Monument, New Mexico

Prepared for: Hess Corporation Seminole, Texas

May, 2007

Prepared by: BBC International, Inc. EADES DRILLING AND PUMP SERVICE

1200 East Bender Blvd. Hobbs, New Mexico 88240 (505) 392-2457

Client: BBC International Site: Texaco KEOHANE A Battery #6 Well/Boring ID: \$B-1

From	То	Formation
0	2	Top Soil
2	1	Caliche
6	25	Sand
	armentantina in an Anna	
	······································	
	,, ,	Plugged with bentonite chips
** ** ******		
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WELL LOG

DATE: 07/10/2006 DRILLER: Alan G. Eades - WD1044

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

Release Notification and Corrective Action												
					<b>OPERATOR</b>				al Report	x	Final Report	
Name of C		Hess Corp					Randy Barnes					
Address		840, Semino				Telephone 1						
Facility Na	me Texa	aco Keohane	"A" Batt	ery #6		Facility Typ	e Abandone	ed Tanl	Battery			
Surface Ov	vner Jim	Cooper	· · · · · · · · · · · · · · · · · · ·	Mineral O	wner				Lease N	No.		
				LOCA	TIC	<b>DN OF RE</b>	LEASE					
Unit Letter	Section	Township	Range	Feet from the		h/South Line	Feet from the	East/V	West Line	County		
С	18	195	37E									
L		1	La	titude 32° 18.9	966'	Longitug	le 103° 12.860'	, ,		1		
6	71		Ľa	<u> </u>		E OF REL						
Type of Rel	ease Histo	orical		1111		Volume of		nown	Volume I	Recovered	Unkno	own
Source of R	elease Ui	nknown					lour of Occurrenc	e Unk				Unknown
Was Immed	iate Notice (		Yes 🗌	No 😰 Not Re	equired	d If YES, To	Whom?					
By Whom?						Date and H	Iour					
Was a Wate	rcourse Rea	ched?	Yes 🗴	No		lf YES, Ve	olume Impacting t	the Wate	ercourse.			
If a Waterco	ourse was Im	pacted, Descr	ibe Fully.*	¢				15	, <u> </u>			
If a Watercourse was Impacted, Describe Fully.*												
Describe Cause of Problem and Remedial Action Taken.* Hydrocarbon contamination of soil by oil production activities. S generic remediation plan was developed.					Site investiga	ion was conduc	ted in f	Reparation	n for clean	up acti	vities. A	
Describe Area Affected and Cleanup Action Taken.* Soil containing naturally occurring radioactive materials was removed and taken to a licensed RCRA disposal facility. Hydrocarbon contaminated soil was removed from the site and taken to a NMOCD approved landfarm. Before backfilling, samples were collected to confirm compliance to guidelines. The site was backfilled with clean soil, contoured, and will be reseeded.							lected to					
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.							ndanger f liability ıman health					
						OIL CON	SERV	ATION	DIVISIO	<u>)N</u>		
Signature: Printed Nam	1/ my	C. Ruth	12			Approved by	District Supervis	or:	his	Will	um	r
	vironmenta	<u></u>				Approval Da	te:		Expiration			
E-mail Add	ress: amy(	a)bbcinternat	ional.con	n		Conditions o				Attached		
Date: 5/1/07 Phone: (505) 397-6388												

\* Attach Additional Sheets If Necessary