1R-426-97

REPORTS

DATE:

8/13/2004

BD Texaco Cliffen ECL

1R0426-97

FINAL

REPORT

RICE OPERATING COMPANY JUNCTION BOX FINAL REPORT

BOX LOCATION

BD Cliffon EOL M 4 22S 37E Lea Leagth Weigh Degin LAND TYPE: BLM STATE FEE LANDOWNER Priscilla West OTHER Depth to Groundwater 75 feet NMOCD SITE ASSESSMENT RANKING SCORE: 10 Date Started 7/9/2004 Date Completed 7/15/2004 OCD Witness No Soil Excavated 13 cubic yards Excavation Length 3 Width 10 Depth 12 feet Soil Disposed 0 cubic yards Offsite Facility n/a Location n/a FINAL ANALYTICAL RESULTS: Sample Date 7/9/2004 Sample Depth 12 TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines. Sample Benzene Toluene Ethyl Benzene Total Xvienes GRQ mg/kg	SWD SYSTEM	JUNCTION	UNIT	SECTIO	N TOWNSHIP	RANGE	COUNTY	BC	X DIMENSIONS	- FEET
LAND TYPE: BLM STATE FEE LANDOWNER Priscilla West OTHER Depth to Groundwater 75 feet NMOCD SITE ASSESSMENT RANKING SCORE: 10 Date Started 7/9/2004 Date Completed 7/15/2004 OCD Witness No Soil Excavated 13 cubic yards Excavation Length 3 Width 10 Depth 12 feet Soil Disposed 0 cubic yards Offsite Facility n/a Location n/a FINAL ANALYTICAL RESULTS: Sample Date 7/9/2004 Sample Depth 12 TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines. Sample Benzene Toluene Ethyl Benzene Toluches gray mg/kg	BD	Cliffton EOL	М	4	228	37E	Lea	Length		<u> </u>
Depth to Groundwater 75 feet NMOCD SITE ASSESSMENT RANKING SCORE: 10 Date Started 7/9/2004 Date Completed 7/15/2004 OCD Witness No Soil Excavated 13 oubic yards Excavation Length 3 Width 10 Depth 12 feet Soil Disposed 0 oubic yards Offsite Facility n/a Location n/a FINAL ANALYTICAL RESULTS: Sample Date 7/9/2004 Sample Depth 12 TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines. Sample Benzene Toluene Ethyl Benzene Toluene Survivant to NMOCD guidelines. Sample Location mg/kg mg				L				1	EliminatedNO	JOX
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Sample Benzene Toluene Ethyl Benzene Total Xylenes mg/kg mg/	FINAL ANALY	TICAL RE	SULTS	S: Sam	ple Date	7/9/20	04	Sample	Depth	12
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Location mg/kg well-concentrations similar to background levels. PID levels were minimal and laboratory tests confirmed BTEX and TPH concentrations that were non-detect, meeting NMOCD's guidelines. The were then backfilled and leveled to the surrounding terrain. The disturbed surface area is expected to return to productive capacity at a normal rate. LOCATION DEPTH (th) ppm Vertical 7 193 at source 8 255 field tests and PID screenings were performed at regular intervals. Two trenches (one at the junction and another 5 ft west) were made and samples collected yielded very low chloride concentrations similar to background levels. PID levels were minimal and laboratory tests 11 355 confirmed BTEX and TPH concentrations that were non-detect, meeting NMOCD's guidelines. The trenches were then backfilled and leveled to the surrounding terrain. The disturbed 5 ft West 4 288 surface area is expected to return to productive capacity at a normal rate. LHEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF. SITE SUPERVISOR Joe Gatts SIGNATURE And Adams Rice Operating Company										
CHLORIDE FIELD TESTS CHORIDE FIELD TESTS CHLORIDE FIELD TESTS CHASTICAL FIELD TESTS CHCORIDE FIELD TESTS CHASTICAL FIELD TESTS CHASTICAL FIELD TESTS	Sample	<u>Benzene</u>	Tolu	<u>iene</u>	Ethyl Benzene	Total Xylen	es <u>G</u>	RO	<u>DRO</u>	<u>Chloride</u>
CHLORIDE FIELD TESTS General Description of Remedial Action: This junction was eliminated and plumbed straight through with a new pipeline. The box lumber was removed after the NORM survey and the hole was backfilled immediately due to rainwater and cattle gathering near the site. Environmental excavation and delineation was conducted using a backhoe as chloride field tests and PID screenings were performed at regular intervals. Two trenches (one at the junction and another 5 ft west) were made and samples collected yielded very low chloride concentrations similar to background levels. PID levels were minimal and laboratory tests confirmed BTEX and TPH concentrations that were non-detect, meeting NMOCD's guidelines. The trenches were then backfilled and leveled to the surrounding terrain. The disturbed surface area is expected to return to productive capacity at a normal rate. I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF. SITE SUPERVISOR Joe Gatts SIGNATURE COMPANY RICE Operating Company Kristin Farris Pope SIGNATURE COMPANY RICE Operating Company	Location	mg/kg	mg	/kg	mg/kg	mg/kg	m	g/kg	mg/kg	mg/kg
General Description of Remedial Action: This junction was eliminated and plumbed straight through with a new pipeline. The box lumber was removed after the NORM survey and the hole was backfilled immediately due to rainwater and cattle gathering near the site. Environmental excavation and delineation was conducted using a backhoe as chloride field tests and PID screenings were performed at regular intervals. Two trenches (one at the junction and another 5 ft west) were made and samples collected yielded very low chloride concentrations similar to background levels. PID levels were minimal and laboratory tests confirmed BTEX and TPH concentrations that were non-detect, meeting NMOCD's guidelines. The trenches were then backfilled and leveled to the surrounding terrain. The disturbed surface area is expected to return to productive capacity at a normal rate. I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF. SITE SUPERVISOR Joe Gatts SIGNATURE COMPANY RICE Operating Company Kristin Farris Pope SIGNATURE COMPANY RICE Operating Company		<0.005	<0.	005	<0.005	<0.015	<	10.0	<10.0	224
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	SITE SUPERVISOR	Joe Gatts		SIGNATU	RE Que	Sout!	- C	OMPANY_	RICE Operat	ing Company
	REPORT ASSEMBLE	D BY	Cristin Farri	is Pone	SIGNAT	URE 5	Konsi	in A	\mathcal{P}_{α}	. N @
DATE 8/13/2004 TITLE Project Scientist								Project	t Scientiet	/

BD Clifton EOL

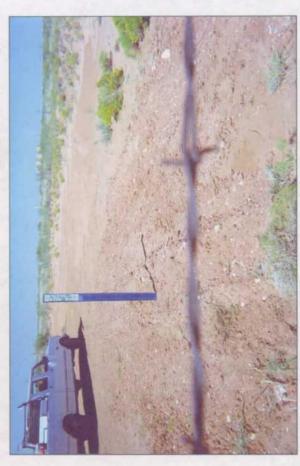
Unit 'M', Sec. 4, T22S, R37E



Undisturbed box







backfilled

9/19/2003

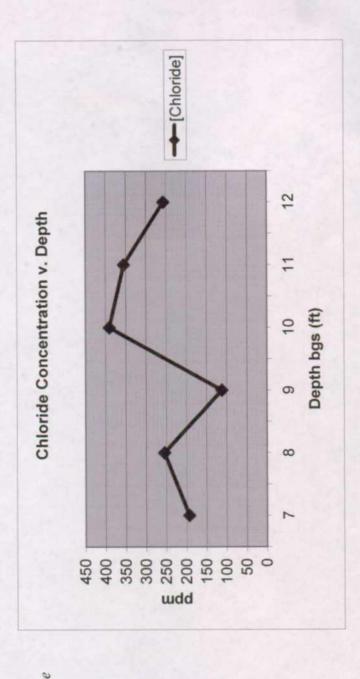
BD Clifton EOL

Unit 'M', Sec. 4, T22S, R37E

Vertical Delineation at Source

[CI] ppm	193	255	112	391	355	257
Depth bgs (ft)	7	8	6	10	11	12

Groundwater = 75 ft



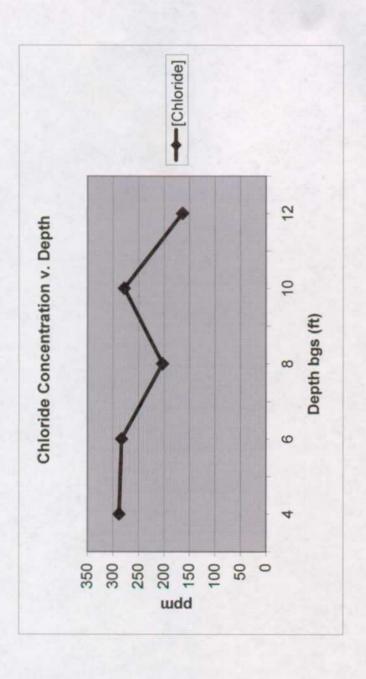
BD Clifton EOL

Unit 'M', Sec. 4, T22S, R37E

5 ft West from box

[CI] ppm	288	283	203	278	164
Depth bgs (ft)	4	9	8	10	12

Groundwater = 75 ft







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

ANALYTICAL RESULTS FOR RICE OPERATING ATTN: ROY RASCON 122 W. TAYLOR HOBBS, NM 88240

FAX TO:

Receiving Date: 07/15/04

Reporting Date: 07/19/04

Project Number: NOT GIVEN
Project Name: TEXACO CLIFTON

Project Location: BD

Sampling Date: 07/09/04

Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC

Analyzed By: BC/HM

ANALYSIS DATE	07/15/04	07/15/04	07/16/04
H8914-1 SOURCE @ 12'BGS	<10.0	<10.0	224
Quality Control	787	738	990
True Value QC	800	800	1000
% Recovery	98.4	92.2	99.0
Relative Percent Difference	6.6	3.3	1.0

METHODS: TPH GRO & DRO: EPA SW-846 8015 M; Cl': Std. Methods 4500-Cl'B *Analysis performed on a 1:4 w.v aqueous extract.

Chemis Chemis

Date

H8914T.XLS





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

ANALYTICAL RESULTS FOR RICE OPERATING ATTN: ROY RASCON 122 W. TAYLOR HOBBS, NM 88240

FAX TO:

Receiving Date: 07/15/04 Reporting Date: 07/19/04

Project Number: NOT GIVEN
Project Name: TEXACO CLIFTON

Project Location: BD

Sampling Date: 07/09/04

Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC

Analyzed By: BC

LAB NUMBE	ER SAMPLE ID	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS I	DATE	07/16/04	07/16/04	07/16/04	07/16/04
H8914-1	SOURCE @ 12'BGS	<0.005	<0.005	<0.005	<0.015
Quality Cont	trol	0.093	0.095	0.095	0.290
True Value	QC	0.100	0.100	0.100	0.300
% Recovery		92.8	94.9	95.0	96.7
Relative Per	cent Difference	1.7	3.7	8.5	9.0

METHOD: EPA SW-846 8260

Date

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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2111 Boachwood, Ablana, TX 79603 101 East Mariand, Hobbe, NW 82240 (915) 673-7001 Fax (816) 673-700 (605) 583-2278 Fax (606) 583-2478

Company Name:	PACE Description		OF STATE OF	2		ANALYSIS REQUEST	REQUEST	,
Project Manager:	1 1		P.O. #:		-			
Address: 12	2 W. Taylor		Company:					,
City Hobbs	State: N/M	21pt 88240	Attn:					
Phone #: 33	393 9174 Fax#		Address					<u>.</u>
Project ft.	Project Owner:		City:				. 	•
Project Name:	Texaco Ciffton		State: Zfp:	٠	5			
Project Location:	BD		Phone 4:		10			
Sempler Kame:	Too coutts		Fax S:		8			
FOR LAB USE CHLY		HATRIX	PRESERV.	SAMPLING		X		
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		2		-				

[†] Cardinal cannot accept verbal changes. Please fax written changes to (915) 573-7020.