AP- 40

STAGE 1 & 2 REPORTS

DATE: 6/2005



SPILL CLEANUP REPORT

AT: BOB AND BLANCHE NO. 1

FOR:

MS. PATTY DAVIS RICHARDSON OPERATING 4601 DTC BLVD. SUITE NO. 470 DENVER, COLORADO 80237



CLIENT NO. 98094-006 JUNE 2005

5796 U.S. HIGHWAY 64 . FARMINGTON, NM 87401 . (505) 632-0615





JUL 26 2005

Oil Conservation Division Environmental Bureau Client No. 98094-006

July 5, 2005

Ms. Patty Davis Richardson Operating 4601 DTC Blvd, Suite No. 470 Denver, Colorado 80237

Phone (303) 830-8000

RE: Spill Cleanup at Richardson Operating Well Site Bob and Blanche No.1 in Kirtland, New Mexico30 - 045 - 24743

Dear Ms. Davis:

Enclosed, please find one (1) original of the report entitled, *Spill Cleanup Report*, for spill cleanup activities completed on June 29, 2005 at the well site Bob and Blanche No. 1, a location on County Road 6100 in Kirtland, San Juan County, New Mexico for Richardson Operating.

Two (2) copies of the report are also included, one (1) to be used at your own discretion, and one (1) to be forwarded to Mr. Denny Foust of the New Mexico Oil Conservation Division.

We appreciate the opportunity to be of service. If you have any questions, or require any additional information, please contact our office at (505) 632-0615.

Respectfully Submitted, ENVIROTECH, INC.

id Ni loure (LH)

David M. Young Sr. Environmental Technician <u>dyoung@envirotech-inc.com</u>

Enclosures: Three (3) Reports

Cc: Client File No. 98094

DMY\Projects\Non-Pst\Richardson\Cover Letter.doc

RICHARDSON OPERATING SPILL CLEANUP REPORT BOB AND BLANCHE NO. 1 SAN JUAN COUNTY, NEW MEXICO

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Richardson Operating Spill Cleanup Report July 6, 2005 Project #98094-006 Page 1

INTRODUCTION

Envirotech, Inc. of Farmington, New Mexico, was contracted by Richardson Operating to clean up an oil, sediment, and produced water spill at the Bob and Blanche No. 1 well site. Activities included excavation of contaminated soil, confirmation sampling, backfill, and site restoration. The site is located on County Road 6100, in Kirtland, San Juan County, New Mexico; see *Figure 1, Vicinity Map.*

ACTIVITIES PERFORMED

Envirotech, Inc. was contacted on Tuesday, June 21, 2005, with a request to respond to a spill at Richardson's Bob and Blanche No. 1 well site that resulted in the release of produced water, sediment, and oil from an above grade tank and a below grade tank at the location. Envirotech Personnel arrived on site in the afternoon of the same day for the initial site assessment. It was observed that, due to an open valve, the below grade tank had filled and overflowed, spilling on to surrounding soil and terminating in an adjacent irrigation ditch approximately 225 linear feet from the source, see *Figure 2, Site Map*. Several underground rodent burrows had also been impacted, facilitating the subterranean spread of released liquids.

On June 22, 2005, Envirotech Personnel returned to the site at approximately 7:30 am to begin excavation and confirmation sampling of the spill area. Excavation was performed in part by a backhoe and in part by an excavator, due to the size and extent of the excavation required. A front-end loader was also utilized to manage the contaminated soil staged at the site. Excavated contaminated soil was transported to Envirotech's Landfarm No. 2 Soil Remediation Facility. Clean virgin backfill was delivered to the site from that same facility.

Due to the spill proximity to an agricultural water source, it was determined that a New Mexico Oil Conservation Division standard of 100 ppm for Total Petroleum Hydrocarbons (TPH) would be used for confirmation samples. During the removal of the contaminated soil, field headspace measurements were performed on discrete and composite samples of soil to screen for volatile organics using an Organic Vapor Meter (OVM). After these samples were screened, they were analyzed for Total Petroleum Hydrocarbons (TPH) by USEPA Method 418.1, see *Appendix A, Laboratory Analysis Documentation*.

Excavation and confirmation sampling began at the spill termination in the irrigation ditch and proceeded to a depth of 12 inches where the hydrocarbon odor was no longer present. One sample (S-1) was collected and analyzed at this depth. S-1 produced a field headspace measurement of 2 ppm (OVM) and then 16 ppm TPH. The small area was then backfilled to allow access to the primary zone of contamination. Excavation then began on the north side of the fence directly north of the below grade tank and proceeded to six (6) feet of depth where groundwater was encountered. The soil/groundwater interface established the maximum practical vertical extent of excavation. Excavation then proceeded in a northern direction to establish the northern and eastern extents of the contamination plume. At approximately 20 X 15 X 6 feet of depth, composite samples (S-2, S-3) were collected of the north and east walls. Analysis of these samples produced results that passed standards at 52 ppm TPH and 60 ppm TPH respectively, see *Table 1, Results of TPH Analysis*.

Excavation on June 23 and June 24 proceeded in a western direction after the north fence was removed. The western extent of the soil contamination was established and the excavation then proceeded along the northern portion of the ditch to a depth of three (3) feet. Confirmation samples were collected and analyzed (S-4, S-5, S-6, S-7) and all produced results that passed established standards, see *Table 1*, *Results of TPH Analysis*. The excavation at this point was approximately 20 X 80 X 6 feet of depth.

It was observed at this time that amber colored crude oil was present on the surface of the groundwater and further contamination from the black sludge was entering the water from the saturated soil near the below grade tank. A water truck was utilized to remove the standing liquid in the excavation. Absorbent socks and pads were placed near the tank to contain the contamination. With NMOCD concurrence, the floor and northern wall of the excavation were treated with 100 gallons of a potassium permanganate, urea nitrate, and surfactant solution to aid in passive insitu remediation. This area was then partially backfilled and a temporary berm was created to prevent the backfill from being recontaminated.

On June 27, the separator, below grade tank, and associated piping were removed to facilitate excavation. Excavation then proceeded south and east at a depth of Six (6) feet until OVM screening suggested minimal levels of contamination remaining in the walls of the excavation. Three composite samples (S-8, S-9, S-10) were collected from the west, south, and east walls and analyzed for TPH. These samples passed standards at 76 ppm TPH, 88 ppm TPH, and 60 ppm TPH respectively. Excavation was then concluded.

During June 28 and June 29, the standing liquids in the excavation were again removed and the excavation was treated with 200 gallons of the aforementioned potassium solution. Backfill and grading activities were then performed to restore the site to original conditions, see *Appendix C*, *Site Photography.*. All remaining contaminated material was removed from the site.

During the excavation and remediation activities, approximately 1192 cubic yards of contaminated soil and 160 barrels of contaminated groundwater were removed and transported to Envirotech Landfarm No. 2 and 1128 cubic yards of clean virgin backfill were delivered to the site from the same facility, see *Appendix B, Bills of Lading*.

SOIL IMPACT

Impacted soil was removed from all four walls of the excavation and the ditch until OVM and TPH levels were under 100 ppm. Maximum possible extent of excavation was reached at six (6) feet of depth when groundwater was encountered. This area was treated with a potassium permanganate solution, including both urea nitrate and a surfactant, for passive insitu remediation, and was backfilled with virgin clean fill.

GROUNDWATER IMPACT

Groundwater was encountered during this excavation at six (6) feet of depth. Two separate groundwater samples were collected near the site of excavation and analyzed via USEPA method 8021 for BTEX content. The analysis results show that groundwater has been impacted at the Bob and Blanche No. 1 well site. The reported levels of benzene, p,m-xylene, and o-xylene exceed the New Mexico Environmental Department groundwater quality standards (WQCC Human Health Standards, NMAC 20.6.2.3103 A), see Appendix A, Laboratory Analysis Documentation.

RECOMMENDATIONS

Contaminated soil was excavated to the horizontal extents of the soil contamination zone and the site was restored to match pre-accident grade. Due to the groundwater impact, Envirotech recommends that a site assessment be performed and monitor wells be placed to delineate the horizontal extent of groundwater contamination near the Bob and Blanche No. 1 well site in Kirtland, New Mexico. From this, the scope of remediation and/or monitoring efforts can then be determined.

STATEMENT OF LIMITATIONS

Envirotech has excavated soil impacted by hydrocarbons and produced water at Richardson's Bob and Blanche No. 1 in Kirtland, San Juan County, New Mexico. The work and services provided by Envirotech were in accordance with New Mexico Oil Conservation Division guidelines. All observations and conclusions provided here are based on the information and current site conditions found during this investigation.

Richardson Operating Spill Cleanup Report July 6, 2005 Project #98094-006 Page 3

The undersigned has conducted this service at the above referenced site. This work has been conducted and reported in accordance with generally accepted professional practices in geology, engineering, environmental chemistry, and hydrogeology.

We appreciate the opportunity to be of service, if you have any questions or require any additional information, please contact our office at 505-632-0615.

Respectfully Submitted, ENVIROTECH, INC. Reviewed by:

and et. Yound (LH)

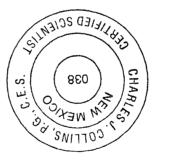
David M. Young Sr. Environmental Technician dyoung@envirotech-inc.com

and Office

C. Jack Collins Chief Environmental Scientist/Hydrogeologist NMCES #038 jcollins@envirotech-inc.com

Morris D. Young President

NMCES #098 myoung@envirotech-inc.com



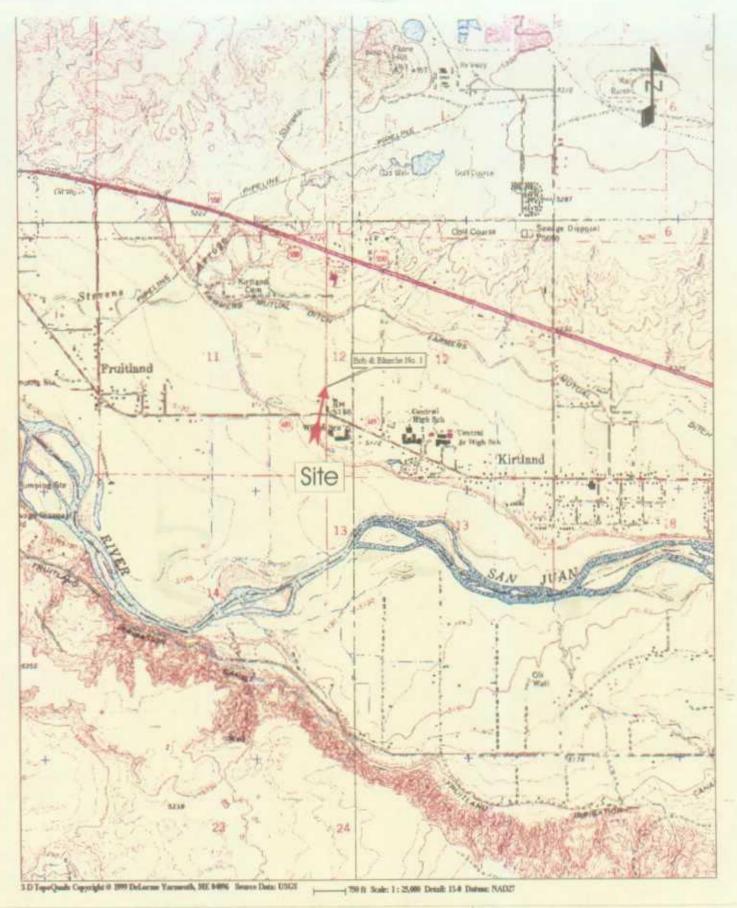


FIGURES:

Figure 1, Vicinity Map

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Figure 2, Site Map



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Bob & Blanche No. 1 Richardson Operating Kirtland, New Mexico

ENVIRONMENTAL SCIENTISTS & ENGINEERS 5796 U.S. HIGHWAY 64

FARMINGTON, NEW MERCO 87401

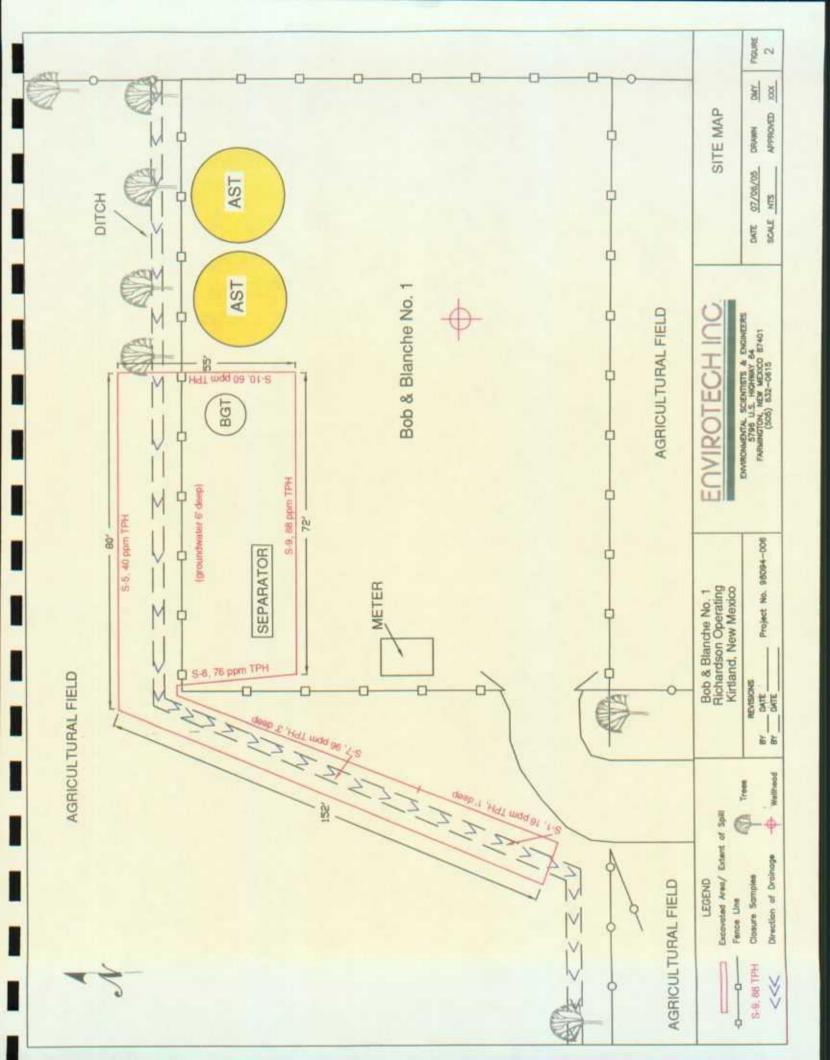
PHONE (505) 632-0615

V	/ici	nity	M	ap
		111.21		1.1.1

Figure 1

DRAWN BY: DMY PROJECT MANAGER: C. Jack Collins

PROJECT No 96094-006 Date Drawn: 07/05/05



TABLES:

Table 1, Results of TPH Analysis

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Table 1	יישראדערעיים און אין אין אין אין אין אין אין אין אין אי	аланананананананананананананананананан			<u>, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
Sample #		ysis: USEPA Method 418.1	S Depth	OVM (ppm)	TPH (ppm)
				loan (bhill	
<u> </u>		composite, south ditch, floor and walls	12"	2	16
S-2	06/22/05	composite, north wall, (15' wide)	1'-6'	4	52
S-3	06/22/05	composite, east wall, (20' wide)	1'-6'	4	60
S-4	06/23/05	composite, north wall, (48' wide)	1'-6'	6	76
S-5	06/23/05	composite, north wall, (80' wide)	1'-6'	2	40
S-6	_06/23/05	composite, west wall, (20' wide)	1'-6'	6	100
S-7	06/23/05	composite, north ditch, floor and walls	3'	6	96
S-8	06/27/05	composite, west wall, (55' wide)	1'-6'	6	76
S-9	06/27/05	composite, south wall, (72' wide)	1'-6'	6	88
S-10	06/27/05	composite, east wall, (55' wide)	1'-6'	4	60

APPENDIX A:

Laboratory Analysis Documentation



Client:	Richardson	Project #:	98094-006
Sample No.:	1	Date Reported:	7/7/2005
Sample ID:	Comp, South Ditch	Date Sampled:	6/22/2005
Sample Matrix:	Soil	Date Analyzed:	6/22/2005
Preservative:	Cool	Analysis Needed:	TPH-418.1
Condition:	Cool and Intact		

Parameter	Concentration (mg/kg)	Det. Limit (mg/kg)
Total Petroleum Hydrocarbons	16	5.0

ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

1 young Analyst

: Bannith



Client:	Richardson	Project #:	98094-006
Sample No.:	2	Date Reported:	7/7/2005
Sample ID:	Comp, N wall, 15'	Date Sampled:	6/22/2005
Sample Matrix:	Soil	Date Analyzed:	6/22/2005
Preservative:	Cool	Analysis Needed:	TPH-418.1
Condition:	Cool and Intact		

Parameter	Concentration (mg/kg)	Det. Limit (mg/kg)
Total Petroleum Hydrocarbons	52	5.0

ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

'Upung Analyst

Visti Bantt



Client:	Richardson	Project #:	98094-006
Sample No.:	3	Date Reported:	7/7/2005
Sample ID:	Comp, E wall, 20'	Date Sampled:	6/22/2005
Sample Matrix:	Soil	Date Analyzed:	6/22/2005
Preservative:	Cool	Analysis Needed:	TPH-418.1
Condition:	Cool and Intact		

Parameter	Concentration (mg/kg)	Det. Limit (mg/kg)
Total Petroleum Hydrocarbons	60 .	5.0

ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

d your Analyst

Jartin Banth Review



CONTINUOUS CALIBRATION EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Cal. Date: 22-Jun-05

Parameter	Standard Concentration mg/L	Concentration Reading mg/L	
TPH	100		
	200	202	
	500		
	1000		

The accepted percent relative deviation (%RSD) of the calibration factor is less than 20% over the working range.

1 young Analyst

<u>7-7-05</u> Date

<u>Quarta Bonnath</u> Review)

Date



Client:	Richardson	Project #:	98094-006
Sample No.:	4	Date Reported:	7/7/2005
Sample ID:	Comp, N wall, 48'	Date Sampled:	6/23/2005
Sample Matrix:	Soil	Date Analyzed:	6/23/2005
Preservative:	Cool	Analysis Needed:	TPH-418.1
Condition:	Cool and Intact		

Parameter	Concentration (mg/kg)	Det. Limit (mg/kg)
Total Petroleum Hydrocarbons	76	5.0

ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

bung Analyst

Quatrie	Bassett	
Review		



Client:	Richardson	Project #:	98094-006
Sample No.:	5	Date Reported:	7/7/2005
Sample ID:	Comp, N wall, 80'	Date Sampled:	6/23/2005
Sample Matrix:	Soil	Date Analyzed:	6/23/2005
Preservative:	Cool	Analysis Needed:	TPH-418.1
Condition:	Cool and Intact		

Parameter	Concentration (mg/kg)	Det. Limit (mg/kg)
Total Petroleum Hydrocarbons	40	5.0

ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

we young Analyst

Judi Bant Review



Client:	Richardson	Project #:	98094-006
Sample No.:	6	Date Reported:	7/7/2005
Sample ID:	Comp, W wall, 20'	Date Sampled:	6/23/2005
Sample Matrix:	Soil	Date Analyzed:	6/23/2005
Preservative:	Cool	Analysis Needed:	TPH-418.1
Condition:	Cool and Intact		

Parameter	Concentration (mg/kg)	Det. Limit (mg/kg)
Total Petroleum Hydrocarbons	100	5.0

ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

Analyst

Justi Baut



Client:	Richardson	Project #:	98094-006
Sample No.:	7	Date Reported:	7/7/2005
Sample ID:	Comp,North Ditch	Date Sampled:	6/23/2005
Sample Matrix:	Soil	Date Analyzed:	6/23/2005
Preservative:	Cool	Analysis Needed:	TPH-418.1
Condition:	Cool and Intact		

Parameter	Concentration (mg/kg)	Det. Limit (mg/kg)
Total Petroleum Hydrocarbons	96	5.0

ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

avid young Analyst

Justi Barrett



CONTINUOUS CALIBRATION EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Cal. Date:	23-Jun-05		
	Standard Concentration	Concentration Reading	
Parameter	mg/L	mg/L	
TPH	100 200 500 1000	199	

The accepted percent relative deviation (%RSD) of the calibration factor is less than 20% over the working range.

Analyst

	7-	7-05-	
Date			

Dart Reviév

Date



Client:	Richardson	Project #:	98094-006
Sample No.:	8	Date Reported:	7/7/2005
Sample ID:	Comp, W wall, 55'	Date Sampled:	6/27/2005
Sample Matrix:	Soil	Date Analyzed:	6/27/2005
Preservative:	Cool	Analysis Needed:	TPH-418.1
Condition:	Cool and Intact		

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons765.0

ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

Analyst

sti Bannett



Client:	Richardson	Project #:	98094-006
Sample No.:	9	Date Reported:	7/7/2005
Sample ID:	Comp, S wall, 72'	Date Sampled:	6/27/2005
Sample Matrix:	Soil	Date Analyzed:	6/27/2005
Preservative:	Cool	Analysis Needed:	TPH-418.1
Condition:	Cool and Intact		

Parameter	Concentration (mg/kg)	Det. Limit (mg/kg)
Total Petroleum Hydrocarbons	පිලි	5.0

ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

Analyst

Justi Barritt



Client:	Richardson	Project #:	98094-006
Sample No.:	10	Date Reported:	7/7/2005
Sample ID:	Comp, E wall, 55'	Date Sampled:	6/27/2005
Sample Matrix:	Soil	Date Analyzed:	6/27/2005
Preservative:	Cool	Analysis Needed:	TPH-418.1
Condition:	Cool and Intact		

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons605.0

ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

Analyst

<u>Quitte Banett</u> Review



CONTINUOUS CALIBRATION EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Cal. Date:	27-Jun-05		
	Standard	Concentration	
	Concentration	Reading	
Parameter	mg/L	mg/L	
TPH	100 200 500 1000	197	

The accepted percent relative deviation (%RSD) of the calibration factor is less than 20% over the working range.

Analyst

	7.7-05-	
Date		

Justi Barre Review

717105 Date



EPA METHOD 8021 **AROMATIC VOLATILE ORGANICS**

Client:	Richardson	Project #:	98094-006
Sample ID:	WS - 1	Date Reported:	06-29-05
Chain of Custody:	14233	Date Sampled:	06-27-05
Laboratory Number:	33506	Date Received:	06-28-05
Sample Matrix:	Water	Date Analyzed:	06-29-05
Preservative:	Cool	Analysis Requested:	BTEX
Condition:	Cool & Intact		

Parameter	Concentration (ug/L)	Dilution Factor	Det. Limit (ug/L)
Benzene	207	1	0.2
Toluene	225	1	0.2
Ethylbenzene	66.9	1	0.2
p,m-Xylene	566	1	0.2
o-Xylene	379	1	0.1

Total BTEX

1,440

ND - Parameter not detected at the stated detection limit.

Surrogate Rec	overies:	Parameter	Percent Recovery	
<u> </u>		fluorobenzene	99 %	
		1,4-difluorobenzene	99 %	
		4-bromochlorobenze	ene 99 %	-
References:	Method 503 December		thods for Evaluating Solid Waste, SW-846, USEPA,	
			d Volatiles by Gas Chromatography Using ctivity Detectors, SW-846, USEPA December 1996.	-
Comments:	B & B No	. 1 (Kirtland).		
\cap				
Analyst	<u> P. Q.</u>	Lan	Mistine Mulaeten	

Analyst



EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client:	Richardson	Project #:	98094-006
Sample ID:	WS - 2	Date Reported:	06-29-05
Chain of Custody:	14233	Date Sampled:	06-27-05
Laboratory Number:	33507	Date Received:	06-28-05
Sample Matrix:	Water	Date Analyzed:	06-29-05
Preservative:	Cool	Analysis Requested:	BTEX
Condition:	Cool & Intact		

Parameter	Concentration (ug/L)	Dilution Factor	Det. Limit (ug/L)
Benzene	145	1	0.2
Toluene	346	1	0.2
Ethylbenzene	33.3	1	0.2
p,m-Xylene	235	1	0.2
o-Xylene	177	1	0.1

Total BTEX

936

ND - Parameter not detected at the stated detection limit.

Surrogate Reco	veries: Parame	ter	Percent Recovery	
<u> </u>	fluoroben	zene	99 %	
-	1,4-difluor	robenzene	99 %	•••
	4-bromoc	hlorobenzene	99 %	-
References:	Method 5030B, Purge-and-T December 1996.	rap, Test Methods for Evaluating Solid V	Vaste, SW-846, USEPA,	
		d Halogenated Volatiles by Gas Chroma rolytic Conductivity Detectors, SW-846, I		-
Comments:	B & B No. 1 (Kirtland).			
Den	e.a.	- Mristine	. Maete	6



PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

EPA METHOD 8021 **AROMATIC VOLATILE ORGANICS** QUALITY ASSURANCE REPORT

Comple (D)	N/A			Project #:		N/A
Sample ID:		BTEX QA/C	2C	Date Reported:		06-29-05
Laboratory Number: Sample Matrix:	33506 Water			Date Sampled:		N/A
Preservative:	Water N/A			Date Received:		N/A
Condition:	N/A N/A			Date Analyzed: Analysis:		06-29-05
Condition.	N/A			Analysis.		BTEX
Calibration and Detection Limits		Cal RF:	C-Cal RF: Accept. Ra	%Diff. nge 0 - 15%	Blank Conc	Detect, Limit
Benzene	2.01	78E+007	2.0238E+007	0.30%	ND	0.2
Toluene	5.63	370E+007	5.6540E+007	0.30%	ND	0.2
Ethylbenzene	4.33	370E+007	4.3501E+007	0.30%	ND	0.2
p,m-Xylene	8.79	81E+007	8.8245E+007	0.30%	ND	0.2
o-Xylene	4.42	?76E+007	4.4409E+007	0.30%	ND	0.1
Duplicate Conc. (u	ig/L) S	ample	Duplicate	%Diff.	Accept Limit	
Benzene		207	206	0.5%	0 - 30%	
Toluene		225	224	0.5%	0 - 30%	
Ethylbenzene	(66.9	66.6	0.4%	0 - 30%	
n m Vulana		E00	563	0.5%	0 - 30%	
p,m-Aylene		566	303	0.5%	U = 3U /0	
o-Xylene		379	377	0.5%	0 - 30%	and a sub-
o-Xylene			377		0 - 30%	Accept Limit
o-Xylene Spike Conc. (ug/L)	379 Sample 207	377 Amount Spiked	0.5% Spiked Sample 256	0 - 30%	Accept Limit 39 - 150
o-Xylene Spike Conc. (ug/L Benzene)	379 Sample	377 Amount Spiked	0.5% Spiked Sample 256	0 - 30% % Recovery	
o-Xylene Spike Conc. (ug/L Benzene Toluene) — — S	379 Sample 207	377 Amount Spiked	0.5% Spiked Sample 256 274	0 - 30% % Recovery 99.6%	39 - 150
o-Xylene Spike Conc. (ug/L Benzene Toluene Ethylbenzene)	379 Sample 207 225	377 Amount Spiked 50.0 50.0	0.5% Spiked Sample 256 274 116	0 - 30% % Recovery 99.6% 99.6%	39 - 150 46 - 148
o-Xylene Spike Conc. (ug/L Benzene Toluene Ethylbenzene p,m-Xylene)	379 Sample 207 225 66.9	377 Amount Spiked 50.0 50.0 50.0	0.5% "Spiked Sample 256 274 116 665	0 - 30% % Recovery 99.6% 99.6%	39 - 150 46 - 148 32 - 160
p,m-Xylene o-Xylene Spike Conc. (ug/L Benzene Toluene Ethylbenzene p,m-Xylene o-Xylene)	379 Sample 207 225 66.9 566	377 Amount Spiked 50.0 50.0 50.0 100	0.5% "Spiked Sample 256 274 116 665	0 - 30% % Recovery 99.6% 99.6% 99.8%	39 - 150 46 - 148 32 - 160 46 - 148
o-Xylene Spike Conc. (ug/L Benzene Toluene Ethylbenzene p,m-Xylene o-Xylene)	379 Sample 207 225 66.9 566 379	377 Amount Spiked 50.0 50.0 50.0 100	0.5% "Spiked Sample 256 274 116 665	0 - 30% % Recovery 99.6% 99.6% 99.8%	39 - 150 46 - 148 32 - 160 46 - 148
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5796 U.S. Highway 64 • Farmington, NM 87401 • Tel 505 • 632 • 0615 • Fax 505 • 632 • 1865

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APPENDIX B:

Bills of Lading

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PHONE	E: (505) 632-0615 • 5796 U.S. HIGHWAY 64 • FARMINGTON, NEW MEXICO 87401	96 U.S. HIGHWAY	64 • FARMINGTO	DN, NEW ME	EXICO 874	D 6	DATE 6-28	3805	JOB	JOB # 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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E: (505) 632-0615 ° 5796 U.S. HIGHWAY 64 • FARMINGTON, NEW MEXICO 87401 COMPLETE DESCRIPTION OF SHIPMENT POINT OF ORIGIN DESTINATION MATERIAL GRID YDS BBLS F. Hand, Richard L. F. & Lank, D.H. F. 33 18 F. Hand, Richard Rack 731 18 F. F. F. Rechard Back 731 18 F. F. F. Kuch L. F. & Lank, D.H. F. 33 18 F. Hand, L. F. & Lank, D.H. 18 F. F. F. Rechard Back 731 18 F. F. F. Kuch Back 731 18 F. F. F. Kuch L. F. & Lank, D.H. 18 F. F. F. Kuch Back 731 18 F. F. F	MANIFEST # (5 *)	
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san Man rubi	san uran romoduction 576-126								: ;	

MANIFEST # 225.6 DATE <u>6 - 25- 05</u> JOB # <u>7809 </u>	TRANSPORTING COMPANY	COMPANY TRK# TIME DRIVER SIGNATURE	ETEC 538 200000	87. E C 53 20 20 - 25			ENTER JE 2 Star	"I certify the material hauled from the above location has not been added to or mixed with, and is the same material received from the above mentioned Generator, and that no additional materials have been added." NAME SIGNATURE RANK FOR COMPANY FEE SIGNATURE PARTURE DATE CASES
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Inc. Inc. Inc. Inc. • 5796 U.S. HIGHWAY 64 • FARMINGTON, NEW MEXICO 87401	COMPLETE DESCRIPTION OF SHIPMENT	DESTINATION	Richwols of C. Spell Env 152 R. June Seen	Fire. LF 2 Rulundeon				In the above location has have been added."
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PHONE:	: (505) 632-0615 • 5796 U.S. HIGHWAY 64 • FARMINGTON, NEW MEXICO 87401	796 U.S. HIGHWAY	. 64 • FARMINGTC	JN, NEW M		10	DATE 10-25-05	-05	JOB	JOB # <u>98094-006</u>
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APPENDIX C:

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Site Photography



Photo 1: Spill, North Side of Fence, View from East



Photo 2: Spill, North Side of Fence, View from West

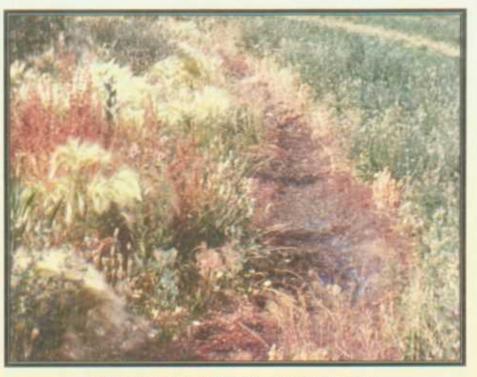


Photo 3: Spill Mobilization along Irrigation Ditch



Photo 4: Spill source Area, Below Grade Tank



Photo 5: Initiating Excavation of Irrigation Ditch



Photo 6: Contamination Impacted Rodent Burrows



Photo 7: Absorbent Devices Placed to Prevent Further Leeching of Contamination into Groundwater



Photo 8: Removing Contaminated Soil on South Side of Excavation



Photo 9: Additional Contamination from a Pipe Leak under the Separator



Photo 10: Completion of Excavation, East Side, View from North



Photo 11: Completion of Excavation, West Side, View from North



Photo 12: Final Treatment with Potassium Permanganate Solution



Photo 13: Restored Grade, View from Southeast



Photo 14: Restored Grade, View from East