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ASHEVILLE REGIONAL OFFICE

PRESCOTT ENVIRONMENTAL ASSOCIATES, INC.

November 8, 2001

Mr. Qu Qi
Asheville Regional Office
NC DENR - Division of Water Quality
Groundwater Section
59 Woodfin Place
Asheville, NC 28801-2414

Reference: Semi-Annual Groundwater Monitoring Report
Former Parkway Chevrolet
205 Smoky Park Highway, Asheville, Buncombe County, NC
Groundwater Incident Number: 18332
Incident Rank: 15B

Dear Mr. Qi:

Enclosed please find the most recent report for groundwater monitoring at the referenced Site. MW-2 was dry again, and we may need to install a new well in that vicinity, as we have mentioned in this report. The report indicates that tetrachloroethene was again detected at a level above the NC 2L Groundwater Standard.

Thank you. Please let me know if you have any questions on this information.

Sincerely,

PRESCOTT ENVIRONMENTAL ASSOCIATES, INC.

Douglas P. Guild, CEP
President

Enclosure

P. O. Box 2555, Chapel Hill, North Carolina 27515-2555 (919) 942-8006

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SEMI-ANNUAL GROUNDWATER MONITORING

Former Parkway Chevrolet Facility
205 Smoky Park Highway
Asheville, Buncombe County, North Carolina

NC DENR Facility I.D. #0-029190
NC DENR Incident I.D. #18332

Prepared For:

Mr. Jan Chenowith
Young Realty Company, LP
7399 Shadeland Avenue, PMB #166
Indianapolis, Indiana 46250
(317) 577-2413

Prepared By:

PRESCOTT ENVIRONMENTAL ASSOCIATES, INC.
POST OFFICE BOX 2555, CHAPEL HILL, NORTH CAROLINA 27515-2555 (919) 942-8006

SEMI-ANNUAL GROUNDWATER MONITORING

Former Parkway Chevrolet Facility
205 Smoky Park Highway
Asheville, Buncombe County, North Carolina

NC DENR Facility I.D. #0-029190
NC DENR Incident I.D. #18332

Prescott Environmental Job Number 98-007

Prepared For:

Mr. Jan Chenowith
Young Realty Company, LP
7399 Shadeland Avenue, PMB #166
Indianapolis, Indiana 46250
(317) 577-2413

Issue Date: October 29, 2001

Thomas R. Will, PG
Consulting Professional Geologist
NC Licensed Geologist #1164

Signature

Douglas P. Guild, CEP
Senior Environmental Scientist

Signature

Prepared By:

Prescott Environmental Associates, Inc.
P.O. Box 2555
Chapel Hill, North Carolina 27515
(919) 942-8006 Phone (919) 967-4953 Facsimile

SEMI-ANNUAL
GROUNDWATER
MONITORING

Former Parkway Chevrolet Facility
205 Smoky Park Highway
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NC DENR Facility I.D. #0-029190
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APPENDICES

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EXECUTIVE SUMMARY

Prescott Environmental Associates, Inc. (Prescott) completed semi-annual groundwater monitoring at the former Parkway Chevrolet property at 205 Smoky Park Highway in Asheville, Buncombe County, North Carolina (the Site). Site work was completed Friday, October 12, 2001. The objective of this project was to determine the current level of VOCs/semi-VOCs in groundwater at the Site.

Groundwater samples were collected from two of the three monitoring wells on the Site. One of the wells (MW-2) was dry. There was no contamination from VOCs or semi-VOCs for the two groundwater samples submitted for analysis, with the exception of MW-3, in which tetrachloroethene was reported at 1.4 ug/L (NC 2L Standard is 0.7 ug/L).

1.0 INTRODUCTION AND METHODOLOGY

Prescott completed quarterly groundwater monitoring for two of the three groundwater monitoring wells at the Site. The field activities were completed on Friday, October 12, 2001. These environmental services were authorized by Mr. Jan Chenowith, Young Realty Company, LP, representing the former owner/operator of the dealership at the Site. The purpose of this project was to determine the extent of VOCs and semi-VOCs in groundwater. This project was completed following the submittal and approval of a proposed work plan to North Carolina Department of Environment and Natural Resources, Groundwater Section, Asheville Regional Office.

Figures and Tables are included at the end of the body of this Report. Figure 1, Site Location Map, illustrates the physical location of the Site. Figure 2, Site Base Map, illustrates the groundwater monitoring well locations. The table details laboratory analytical results.

The areas where groundwater monitoring wells are located include the following:

Eastern Side of Main Service Area - one shallow well to 30 feet (MW-1);

South Side of Auto Detailing Shop Building - one shallow well to 22 feet (MW-2); and,

West Side of Parts Dept. Building - one shallow well to 25 feet (MW-3).

The wells were properly purged and developed prior to sampling. Groundwater elevation measurements were also collected.

This Report is provided for the sole use of Young Realty Company, LP, and their authorized parties. Use of this report by any other third parties will be at such parties' sole risk. Prescott disclaims any liability for any such use or reliance by third parties.

This report represents a reasonable effort to determine potential groundwater contamination, using the methodology described above and standard industry-accepted environmental assessment practices. However, it does not represent a guarantee that all potential contamination has been discovered at the Site or that the total extent of contamination has been determined at the Site.

2.0 SEMI-ANNUAL GROUNDWATER MONITORING/ANALYSIS

2.1 Introduction

A total of two of the three (3) permanent groundwater monitoring wells were sampled on the Site for completion of this project. MW-2 was dry.

2.2 Groundwater Gradient

The groundwater horizontal hydraulic gradient at the Site was determined by surveying the location and elevation of the groundwater monitoring wells to a common benchmark. The survey is accurate to the nearest 0.1 foot horizontally and nearest 0.01 foot vertically. Prescott personnel measured the distance from the static groundwater level to the top of the well casings to an accuracy of 0.01-foot. Using this water level information, Prescott previously compiled a hydraulic gradient map which can be found in a Comprehensive Site Assessment report issued August 5, 1998 (Figure 6). Prescott also calculated the horizontal groundwater gradient across the site to be 0.08 ft/ft for the 8/5/98 event. Based on data collected during previous measuring events, it was concluded that the groundwater gradient trends mainly in a southern direction, toward Smoky Park Highway.

2.3 Local Receptors

A receptor survey was previously completed by Prescott to determine if water supply wells are located in the immediate vicinity of the Site. The closest receptor water supply is the water supply well at the Monticello Mobile Home Park, located approximately 750 feet northeast of the subject property. This well is reported to serve approximately 50 mobile homes. Again, the local groundwater flow direction is toward the south, away from this property. The subject Site is also topographically down gradient from the mobile home park. Most properties in the vicinity of the Site are served by the Asheville municipal water supply.

3.0 CONCLUSIONS AND RECOMMENDATIONS

The primary objective of this project was to complete quarterly groundwater monitoring for evidence of contamination from volatile and semi-volatile organic compounds. The Work Plan for this project was approved prior to the initiation of site activities by the Groundwater Section of the North Carolina Department of Environment and Natural Resources (NC DENR).

This project included the collection of samples from two of the three (3) groundwater monitoring wells on the Site. MW-2 was dry. There was no contamination from VOCs or semi-VOCs reported for the two groundwater samples analyzed, with the exception of MW-3, in which tetrachloroethene was reported at 1.4 ug/L (NC 2L Standard is 0.7 ug/L). The source of the tetrachloroethene is not known at this time. It has not been detected during previous sampling events. Additional sampling and analysis events should be completed to verify the existence of this compound and to provide continuing groundwater monitoring at the Site.

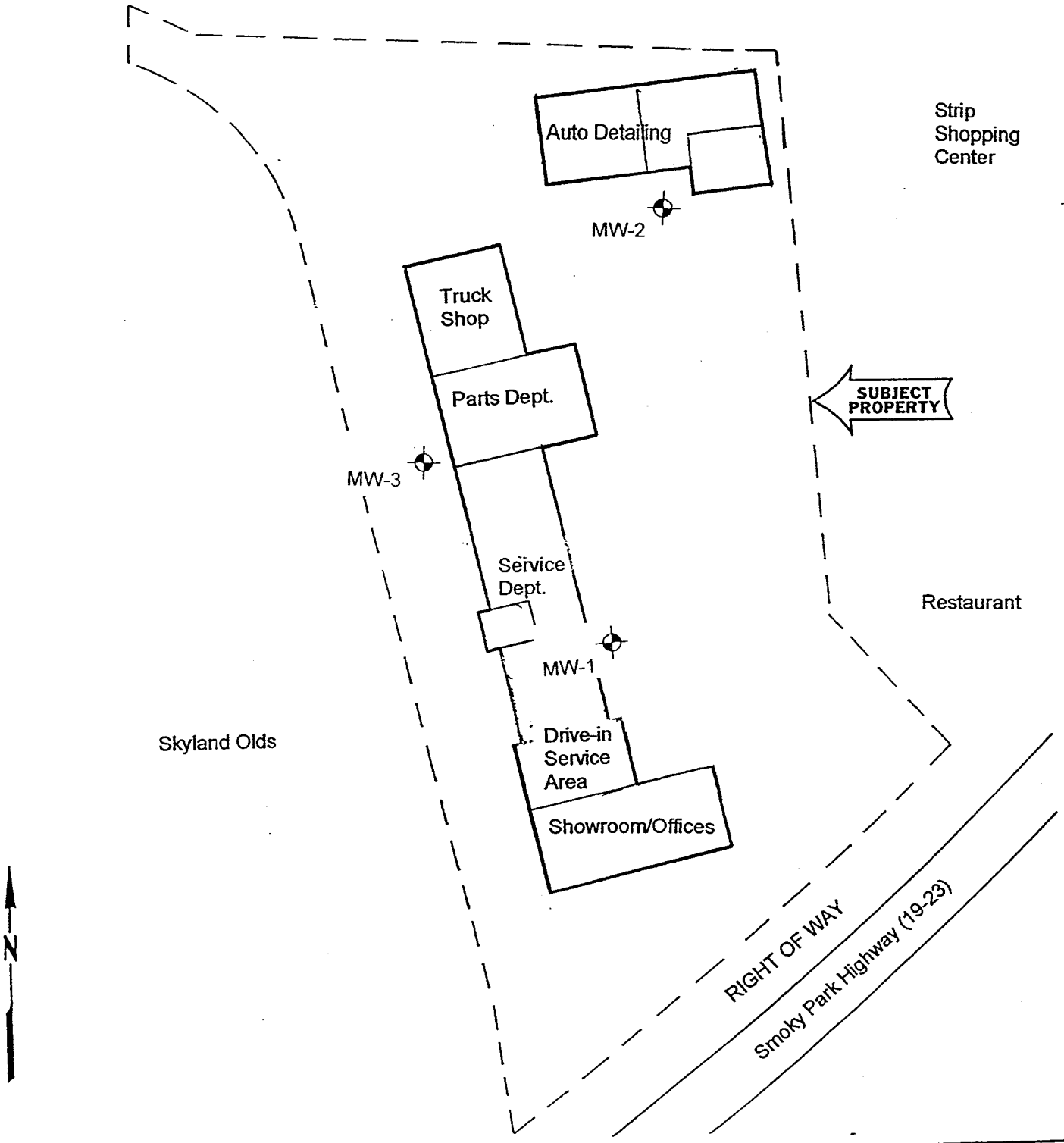
Because MW-2 has been dry during several recent sampling events, a new replacement well should be considered for installation in the vicinity of MW-2.

FIGURES AND TABLES

PRESCOTT ENVIRONMENTAL ASSOCIATES, INC.
POST OFFICE BOX 2555
CHAPEL HILL, NORTH CAROLINA 27515-2555
(919) 942-8006 PHONE (919) 967-4953 FACSIMILE

Project:	Job No:	Figure No: 1
Groundwater Monitoring Event Parkway Chevrolet 205 Smoky Park Highway	98-007	Site Map
	Drawn By: CRG	Date: 3/23/98
Asheville, NC	Checked By: DPG	Scale: 1"=2000'

Carolina Truck & Body



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POST OFFICE BOX 2555
CHAPEL HILL, NORTH CAROLINA 27515-2555
(919) 942-8006 PHONE (919) 967-4953 FACSIMILE

Project: Groundwater Monitoring Event Semi-Annual Groundwater Monitoring	Job No: 98-007	Figure No: 2 Site Base Map/Layout
	Drawn By: CRG	Date: 3/8/98
	Checked By: DPG	Scale: 1" = 128'

TABLE 1

Semi-Annual
Groundwater Monitoring
Laboratory Analytical Results

Former Parkway Chevrolet Facility
205 Smoky Park Highway
Asheville, Buncombe County, NC

Sample I.D.	**Date/Time**	**Monitoring Well**	**Lab Results**
W-1	10/12/01 - 9:30	MW-1	502.2 - BQL[1] 625+10 - BQL
	10/12/00 - not sampled - dry	MW-2	Not Analyzed
W-2	10/12/01 - 10:10	MW-3	502.2 - **Tetrachloroethene - 1.4 ug/L** 625 + 10 - BQL

[1]BQL - Below Quantitation Limit

APPENDICES

APPENDIX A

LABORATORY ANALYTICAL REPORTS

LAFAYETTE AREA LAB
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA
. ZIP 70583-8544
PHONE: (337) 237-4775

L A B O R A T O R Y R E P O R T

SPL WORKORDER NUMBER: 0110826

Submitted to:
DOUG GUILD
PRESCOTT ENV. AND ASSOC. INC.
312 WEST FRANKLIN STREET
CHAPEL HILL NC 27516

Reported: 10/23/01

Prepared For: PRESCOTT ENV. AND ASSOC. INC.

Measurement Basis: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Approved By:

Carla Morgan for

ANNIE REEDY
Project Manager

Note: This report may not be reproduced, except in full, without written permission from SPL.

The total number of pages in this report is 40.

LAFAYETTE AREA LAB
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA
ZIP 70583-8544
PHONE: (337) 237-4775

Date: Tuesday, October 23, 2001

*****SUMMARY REPORT*****

Company: PRESCOTT ENV. AND ASSOC. INC. **Project No:** 98-007

Site: ASHEVILLE, NC **Project:** PARKWAY CHEV.

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
0110826-01	WATER	W-1 (MW-1)	10/12/01	1,2,4-Trichlorobenzene	ND	5ug/L	Method 625 40 CFR Part 136
				1,2-Dichlorobenzene	ND	5ug/L	Method 625 40 CFR Part 136
				1,2-Diphenylhydrazine	ND	5ug/L	Method 625 40 CFR Part 136
				1,3-Dichlorobenzene	ND	5ug/L	Method 625 40 CFR Part 136
				1,4-Dichlorobenzene	ND	5ug/L	Method 625 40 CFR Part 136
				2,4,6-Trichlorophenol	ND	5ug/L	Method 625 40 CFR Part 136
				2,4-Dichlorophenol	ND	5ug/L	Method 625 40 CFR Part 136
				2,4-Dimethylphenol	ND	5ug/L	Method 625 40 CFR Part 136
				2,4-Dinitrophenol	ND	20ug/L	Method 625 40 CFR Part 136
				2,4-Dinitrotoluene	ND	5ug/L	Method 625 40 CFR Part 136
				2,6-Dinitrotoluene	ND	5ug/L	Method 625 40 CFR Part 136
				2-Chloronaphthalene	ND	5ug/L	Method 625 40 CFR Part 136
				2-Chlorophenol	ND	5ug/L	Method 625 40 CFR Part 136
				2-Nitrophenol	ND	5ug/L	Method 625 40 CFR Part 136
				3,3'-Dichlorobenzidine	ND	5ug/L	Method 625 40 CFR Part 136
				4,6-Dinitro-2-Methylphenol	ND	20ug/L	Method 625 40 CFR Part 136
				4-Bromophenylphenyl ether	ND	5ug/L	Method 625 40 CFR Part 136
				4-Chloro-3-Methylphenol	ND	5ug/L	Method 625 40 CFR Part 136
				4-Chlorophenylphenyl ether	ND	5ug/L	Method 625 40 CFR Part 136
				4-Nitrophenol	ND	20ug/L	Method 625 40 CFR Part 136
				Acenaphthene	ND	5ug/L	Method 625 40 CFR Part 136
				Acenaphthylene	ND	5ug/L	Method 625 40 CFR Part 136
				Anthracene	ND	5ug/L	Method 625 40 CFR Part 136
				Benzidine	ND	40ug/L	Method 625 40 CFR Part 136
				Benzo(a)Anthracene	ND	5ug/L	Method 625 40 CFR Part 136
				Benzo(a)Pyrene	ND	5ug/L	Method 625 40 CFR Part 136
				Benzo(b)Fluoranthene	ND	5ug/L	Method 625 40 CFR Part 136
				Benzo(g,h,i)Perylene	ND	5ug/L	Method 625 40 CFR Part 136
				Benzo(k)Fluoranthene	ND	5ug/L	Method 625 40 CFR Part 136
				bis(2-Chloroethoxy)Methane	ND	5ug/L	Method 625 40 CFR Part 136
				bis(2-Chloroethyl)Ether	ND	5ug/L	Method 625 40 CFR Part 136
				bis(2-Chloroisopropyl)Ether	ND	5ug/L	Method 625 40 CFR Part 136
				bis(2-Ethylhexyl)Phthalate	ND	5ug/L	Method 625 40 CFR Part 136
				Butylbenzylphthalate	ND	5ug/L	Method 625 40 CFR Part 136
				Chrysene	ND	5ug/L	Method 625 40 CFR Part 136
				Di-n-Butylphthalate	ND	5ug/L	Method 625 40 CFR Part 136
				Di-n-Octyl Phthalate	ND	5ug/L	Method 625 40 CFR Part 136
				Dibenz(a,h)Anthracene	ND	5ug/L	Method 625 40 CFR Part 136
				Diethylphthalate	ND	5ug/L	Method 625 40 CFR Part 136
				Dimethyl Phthalate	ND	5ug/L	Method 625 40 CFR Part 136

ND - Not Detected.

Notes: ***Ref:** Methods for chemical Analysis of Water and Wastes, 1983, EPA.

****Ref:** Standard Methods for Examination of Water and Wastewater, 18th ed.

*****Ref:** Test Methods for Evaluating Solid Waste, EPA SW846, 3rd ed.

LAFAYETTE AREA LAB
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA
ZIP 70583-8544
PHONE: (337) 237-4775

Date: Tuesday, October 23, 2001

*****SUMMARY REPORT*****

Company: PRESCOTT ENV. AND ASSOC. INC. **Project No:** 98-007

Site: ASHEVILLE, NC **Project:** PARKWAY CHEV.

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
0110826-01	WATER	W-1 (MW-1)	10/12/01	Fluoranthene	ND	5ug/L	Method 625 40 CFR Part 136
				Fluorene	ND	5ug/L	Method 625 40 CFR Part 136
				Hexachlorobenzene	ND	5ug/L	Method 625 40 CFR Part 136
				Hexachlorobutadiene	ND	5ug/L	Method 625 40 CFR Part 136
				Hexachlorocyclopentadiene	ND	10ug/L	Method 625 40 CFR Part 136
				Hexachloroethane	ND	5ug/L	Method 625 40 CFR Part 136
				Indeno(1,2,3-cd)Pyrene	ND	5ug/L	Method 625 40 CFR Part 136
				Isophorone	ND	5ug/L	Method 625 40 CFR Part 136
				N-Nitroso-Di-n-Propylamine	ND	5ug/L	Method 625 40 CFR Part 136
				N-Nitrosodimethylamine	ND	5ug/L	Method 625 40 CFR Part 136
				N-Nitrosodiphenylamine (1)	ND	5ug/L	Method 625 40 CFR Part 136
				Naphthalene	ND	5ug/L	Method 625 40 CFR Part 136
				Nitrobenzene	ND	5ug/L	Method 625 40 CFR Part 136
				Pentachlorophenol	ND	20ug/L	Method 625 40 CFR Part 136
				Phenanthrene	ND	5ug/L	Method 625 40 CFR Part 136
				Phenol	ND	5ug/L	Method 625 40 CFR Part 136
				Pyrene	ND	5ug/L	Method 625 40 CFR Part 136

ND - Not Detected.

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Site: ASHEVILLE, NC **Project:** PARKWAY CHEV.

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
0110826-02	WATER	W-2 (MW-3)	10/12/01	1,2,4-Trichlorobenzene	ND	5ug/L	Method 625 40 CFR Part 136
				1,2-Dichlorobenzene	ND	5ug/L	Method 625 40 CFR Part 136
				1,2-Diphenylhydrazine	ND	5ug/L	Method 625 40 CFR Part 136
				1,3-Dichlorobenzene	ND	5ug/L	Method 625 40 CFR Part 136
				1,4-Dichlorobenzene	ND	5ug/L	Method 625 40 CFR Part 136
				2,4,6-Trichlorophenol	ND	5ug/L	Method 625 40 CFR Part 136
				2,4-Dichlorophenol	ND	5ug/L	Method 625 40 CFR Part 136
				2,4-Dimethylphenol	ND	5ug/L	Method 625 40 CFR Part 136
				2,4-Dinitrophenol	ND	20ug/L	Method 625 40 CFR Part 136
				2,4-Dinitrotoluene	ND	5ug/L	Method 625 40 CFR Part 136
				2,6-Dinitrotoluene	ND	5ug/L	Method 625 40 CFR Part 136
				2-Chloronaphthalene	ND	5ug/L	Method 625 40 CFR Part 136
				2-Chlorophenol	ND	5ug/L	Method 625 40 CFR Part 136
				2-Nitrophenol	ND	5ug/L	Method 625 40 CFR Part 136
				3,3'-Dichlorobenzidine	ND	5ug/L	Method 625 40 CFR Part 136
				4,6-Dinitro-2-Methylphenol	ND	20ug/L	Method 625 40 CFR Part 136
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				Butylbenzylphthalate	ND	5ug/L	Method 625 40 CFR Part 136
				Chrysene	ND	5ug/L	Method 625 40 CFR Part 136
				Di-n-Butylphthalate	ND	5ug/L	Method 625 40 CFR Part 136
				Di-n-Octyl Phthalate	ND	5ug/L	Method 625 40 CFR Part 136
				Dibenz(a,h)Anthracene	ND	5ug/L	Method 625 40 CFR Part 136
				Diethylphthalate	ND	5ug/L	Method 625 40 CFR Part 136
				Dimethyl Phthalate	ND	5ug/L	Method 625 40 CFR Part 136

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PHONE: (337) 237-4775

Date: Tuesday, October 23, 2001

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Site: ASHEVILLE, NC **Project:** PARKWAY CHEV.

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
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				Fluorene	ND	5ug/L	Method 625 40 CFR Part 136
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				Hexachlorocyclopentadiene	ND	10ug/L	Method 625 40 CFR Part 136
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				N-Nitroso-Di-n-Propylamine	ND	5ug/L	Method 625 40 CFR Part 136
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				Pentachlorophenol	ND	20ug/L	Method 625 40 CFR Part 136
				Phenanthrene	ND	5ug/L	Method 625 40 CFR Part 136
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LAFAYETTE AREA LAB
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SCOTT, LOUISIANA
ZIP 70583-8544
PHONE: (337) 237-4775

Certificate of Analysis No. L1-0110826-01

PRESCOTT ENV. AND ASSOC. INC.
312 WEST FRANKLIN STREET
CHAPEL HILL, NC 27516
ATTN: DOUG GUILD

P.O.#
COC#155038
10/23/01

PROJECT: PARKWAY CHEV.
SITE: ASHEVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: W-1 (MW-1)

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 10/12/01 09:30:00
DATE RECEIVED: 10/15/01

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Acenaphthene	ND	5	ug/L
Acenaphthylene	ND	5	ug/L
Anthracene	ND	5	ug/L
Benzidine	ND	40	ug/L
Benzo(a)Anthracene	ND	5	ug/L
Benzo(a)Pyrene	ND	5	ug/L
Benzo(b)Fluoranthene	ND	5	ug/L
Benzo(g,h,i)Perylene	ND	5	ug/L
Benzo(k)Fluoranthene	ND	5	ug/L
4-Bromophenylphenyl ether	ND	5	ug/L
Butylbenzylphthalate	ND	5	ug/L
4-Chloro-3-Methylphenol	ND	5	ug/L
bis(2-Chloroethoxy)Methane	ND	5	ug/L
bis(2-Chloroethyl)Ether	ND	5	ug/L
bis(2-Chloroisopropyl)Ether	ND	5	ug/L
2-Chloronaphthalene	ND	5	ug/L
2-Chlorophenol	ND	5	ug/L
4-Chlorophenylphenyl ether	ND	5	ug/L
Chrysene	ND	5	ug/L
Di-n-Butylphthalate	ND	5	ug/L
Di-n-Octyl Phthalate	ND	5	ug/L
Dibenz(a,h)Anthracene	ND	5	ug/L
1,2-Dichlorobenzene	ND	5	ug/L
1,3-Dichlorobenzene	ND	5	ug/L
1,4-Dichlorobenzene	ND	5	ug/L
3,3'-Dichlorobenzidine	ND	5	ug/L
2,4-Dichlorophenol	ND	5	ug/L
Diethylphthalate	ND	5	ug/L
Dimethyl Phthalate	ND	5	ug/L
2,4-Dimethylphenol	ND	5	ug/L
4,6-Dinitro-2-Methylphenol	ND	20	ug/L
2,4-Dinitrophenol	ND	20	ug/L
2,4-Dinitrotoluene	ND	5	ug/L
2,6-Dinitrotoluene	ND	5	ug/L
1,2-Diphenylhydrazine	ND	5	ug/L
bis(2-Ethylhexyl)Phthalate	ND	5	ug/L
Fluoranthene	ND	5	ug/L
Fluorene	ND	5	ug/L

METHOD: USEPA 625

(continued on next page)

LAFAYETTE AREA LAB
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA
ZIP 70583-8544
PHONE: (337) 237-4775

Certificate of Analysis No. L1-0110826-01

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** W-1 (MW-1)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
Hexachlorobenzene	ND	5	ug/L
Hexachlorobutadiene	ND	5	ug/L
Hexachlorocyclopentadiene	ND	10	ug/L
Hexachloroethane	ND	5	ug/L
Indeno(1,2,3-cd)Pyrene	ND	5	ug/L
Isophorone	ND	5	ug/L
N-Nitroso-Di-n-Propylamine	ND	5	ug/L
N-Nitrosodimethylamine	ND	5	ug/L
N-Nitrosodiphenylamine	ND	5	ug/L
Naphthalene	ND	5	ug/L
Nitrobenzene	ND	5	ug/L
2-Nitrophenol	ND	5	ug/L
4-Nitrophenol	ND	20	ug/L
Pentachlorophenol	ND	20	ug/L
Phenanthrene	ND	5	ug/L
Phenol	ND	5	ug/L
Pyrene	ND	5	ug/L
1,2,4-Trichlorobenzene	ND	5	ug/L
2,4,6-Trichlorophenol	ND	5	ug/L

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
2-Fluorobiphenyl	50 ug/L	52.00	43	116
2-Fluorophenol	75 ug/L	26.67	21	110
Nitrobenzene-d5	50 ug/L	52.00	35	114
Phenol-d5	75 ug/L	17.33	10	110
Terphenyl-d14	50 ug/L	70.00	33	141
2,4,6-Tribromophenol	75 ug/L	65.33	10	123
2-Chlorophenol-d4	75 ug/L	50.67	33	110
1,2-Dichlorobenzene-d4	50 ug/L	52.00	16	110

ANALYZED BY: LMK DATE/TIME: 10/22/01 15:00:00
EXTRACTED BY: CLM DATE/TIME: 10/18/01 15:30:00
METHOD: USEPA 625
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

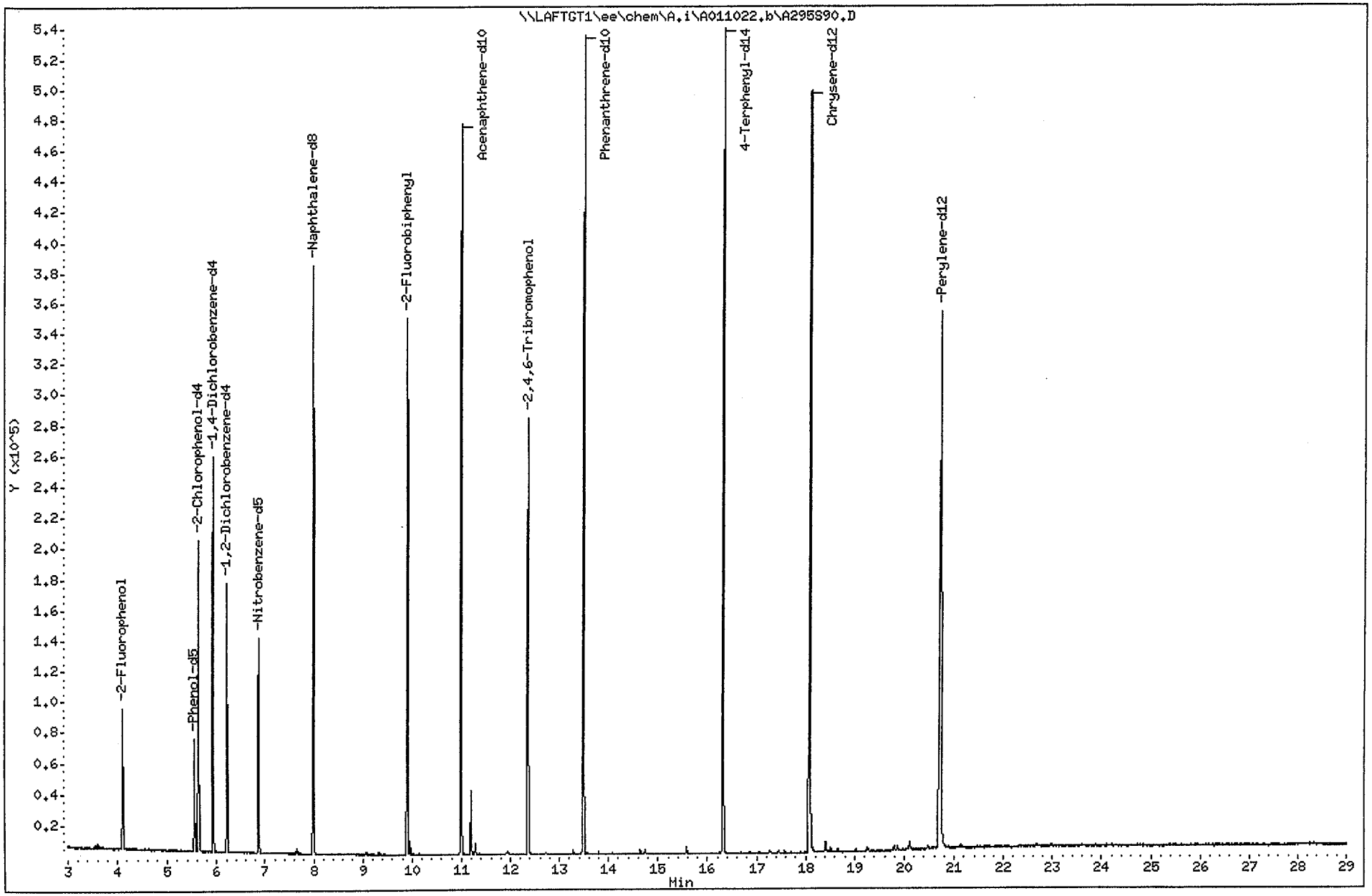
COMMENTS: Method 625 Associated Blank:A295B09 File ID:A295S90

QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: \\LAFTGT1\ee\chem\A.i\A011022.b\A295S90.D
Date : 22-OCT-2001 15:16
Client ID:
Sample Info: 0110826-01B-625/1X:1:1
Volume Injected (uL): 1.0
Column phase: 5% Phenyl methyl-Si

Instrument: A.i

Operator: LMK
Column diameter: 0.25



LAFAYETTE AREA LAB
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA
ZIP 70583-8544
PHONE: (318) 237-4775

Data File: \\LAFTGT1\ee\chem\A.i\A011022.b\A295S91.D
Report Date: 23-Oct-2001 13:30

SPL-Lafayette

TENTATIVELY IDENTIFIED COMPOUNDS

Client Name: Prescott Env. & Assoc.
Client SDG: PRES_ENV_01
Lab Smp Id: 0110826-02B-625/1X
Operator : LMK
Sample Date: 10/12/01
Sample Location:
Sample Point:
Sample Matrix: WATER
Date Received: 10/15/01
Analysis Type: SV
Level: LOW

Number TICs found: 0

CONCENTRATION UNITS:
(ug/L or ug/KG) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q

Q = Qualifiers:
N = A spectroscopist's opinion that the particular compound listed is present in the sample (presumptive evidence only)
J = Estimated value

By: LMK
Date: 10-22-01

LAFAYETTE AREA LAB
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA
ZIP 70583-8544
PHONE: (318) 237-4775

Data File: \\LAFTGT1\ee\chem\A.i\A011022.b\A295S90.D
Report Date: 23-Oct-2001 13:29

SPL-Lafayette

TENTATIVELY IDENTIFIED COMPOUNDS

Client Name: Prescott Environmental
Client SDG: PRES_ENV_01
Lab Smp Id: 0110826-01B-625/1X
Operator : LMK
Sample Date: 10/12/01
Sample Location:
Sample Point:
Sample Matrix: WATER
Date Received:10/15/01
Analysis Type: SV
Level: LOW

Number TICs found: 0

CONCENTRATION UNITS:
(ug/L or ug/KG) ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q

Q = Qualifiers:
N = A spectroscopist's opinion that the particular compound listed is present in the sample (presumptive evidence only)
J = Estimated value

By: LMK
Date: 10-22-01

LAFAYETTE AREA LAB
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA
ZIP 70583-8544
PHONE: (337) 237-4775

Certificate of Analysis No. L1-0110826-02

PRESCOTT ENV. AND ASSOC. INC.
312 WEST FRANKLIN STREET
CHAPEL HILL, NC 27516
ATTN: DOUG GUILD

P.O.#
COC#155038
10/23/01

PROJECT: PARKWAY CHEV.
SITE: ASHEVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: W-2 (MW-3)

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 10/12/01 10:10:00
DATE RECEIVED: 10/15/01

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Acenaphthene	ND	5	ug/L
Acenaphthylene	ND	5	ug/L
Anthracene	ND	5	ug/L
Benzidine	ND	40	ug/L
Benzo(a)Anthracene	ND	5	ug/L
Benzo(a)Pyrene	ND	5	ug/L
Benzo(b)Fluoranthene	ND	5	ug/L
Benzo(g,h,i)Perylene	ND	5	ug/L
Benzo(k)Fluoranthene	ND	5	ug/L
4-Bromophenylphenyl ether	ND	5	ug/L
Butylbenzylphthalate	ND	5	ug/L
4-Chloro-3-Methylphenol	ND	5	ug/L
bis(2-Chloroethoxy)Methane	ND	5	ug/L
bis(2-Chloroethyl)Ether	ND	5	ug/L
bis(2-Chloroisopropyl)Ether	ND	5	ug/L
2-Chloronaphthalene	ND	5	ug/L
2-Chlorophenol	ND	5	ug/L
4-Chlorophenylphenyl ether	ND	5	ug/L
Chrysene	ND	5	ug/L
Di-n-Butylphthalate	ND	5	ug/L
Di-n-Octyl Phthalate	ND	5	ug/L
Dibenz(a,h)Anthracene	ND	5	ug/L
1,2-Dichlorobenzene	ND	5	ug/L
1,3-Dichlorobenzene	ND	5	ug/L
1,4-Dichlorobenzene	ND	5	ug/L
3,3'-Dichlorobenzidine	ND	5	ug/L
2,4-Dichlorophenol	ND	5	ug/L
Diethylphthalate	ND	5	ug/L
Dimethyl Phthalate	ND	5	ug/L
2,4-Dimethylphenol	ND	5	ug/L
4,6-Dinitro-2-Methylphenol	ND	20	ug/L
2,4-Dinitrophenol	ND	20	ug/L
2,4-Dinitrotoluene	ND	5	ug/L
2,6-Dinitrotoluene	ND	5	ug/L
1,2-Diphenylhydrazine	ND	5	ug/L
bis(2-Ethylhexyl)Phthalate	ND	5	ug/L
Fluoranthene	ND	5	ug/L
Fluorene	ND	5	ug/L

METHOD: USEPA 625

(continued on next page)

LAFAYETTE AREA LAB
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA
ZIP 70583-8544
PHONE: (337) 237-4775

Certificate of Analysis No. L1-0110826-02

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** W-2 (MW-3)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
Hexachlorobenzene	ND	5	ug/L
Hexachlorobutadiene	ND	5	ug/L
Hexachlorocyclopentadiene	ND	10	ug/L
Hexachloroethane	ND	5	ug/L
Indeno(1,2,3-cd)Pyrene	ND	5	ug/L
Isophorone	ND	5	ug/L
N-Nitroso-Di-n-Propylamine	ND	5	ug/L
N-Nitrosodimethylamine	ND	5	ug/L
N-Nitrosodiphenylamine	ND	5	ug/L
Naphthalene	ND	5	ug/L
Nitrobenzene	ND	5	ug/L
2-Nitrophenol	ND	5	ug/L
4-Nitrophenol	ND	20	ug/L
Pentachlorophenol	ND	20	ug/L
Phenanthrene	ND	5	ug/L
Phenol	ND	5	ug/L
Pyrene	ND	5	ug/L
1,2,4-Trichlorobenzene	ND	5	ug/L
2,4,6-Trichlorophenol	ND	5	ug/L

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
2-Fluorobiphenyl	50 ug/L	46.00	43	116
2-Fluorophenol	75 ug/L	24.00	21	110
Nitrobenzene-d5	50 ug/L	48.00	35	114
Phenol-d5	75 ug/L	14.67	10	110
Terphenyl-d14	50 ug/L	70.00	33	141
2,4,6-Tribromophenol	75 ug/L	56.00	10	123
2-Chlorophenol-d4	75 ug/L	46.67	33	110
1,2-Dichlorobenzene-d4	50 ug/L	50.00	16	110

ANALYZED BY: LMK DATE/TIME: 10/22/01 15:00:00
EXTRACTED BY: CLM DATE/TIME: 10/18/01 15:30:00
METHOD: USEPA 625
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

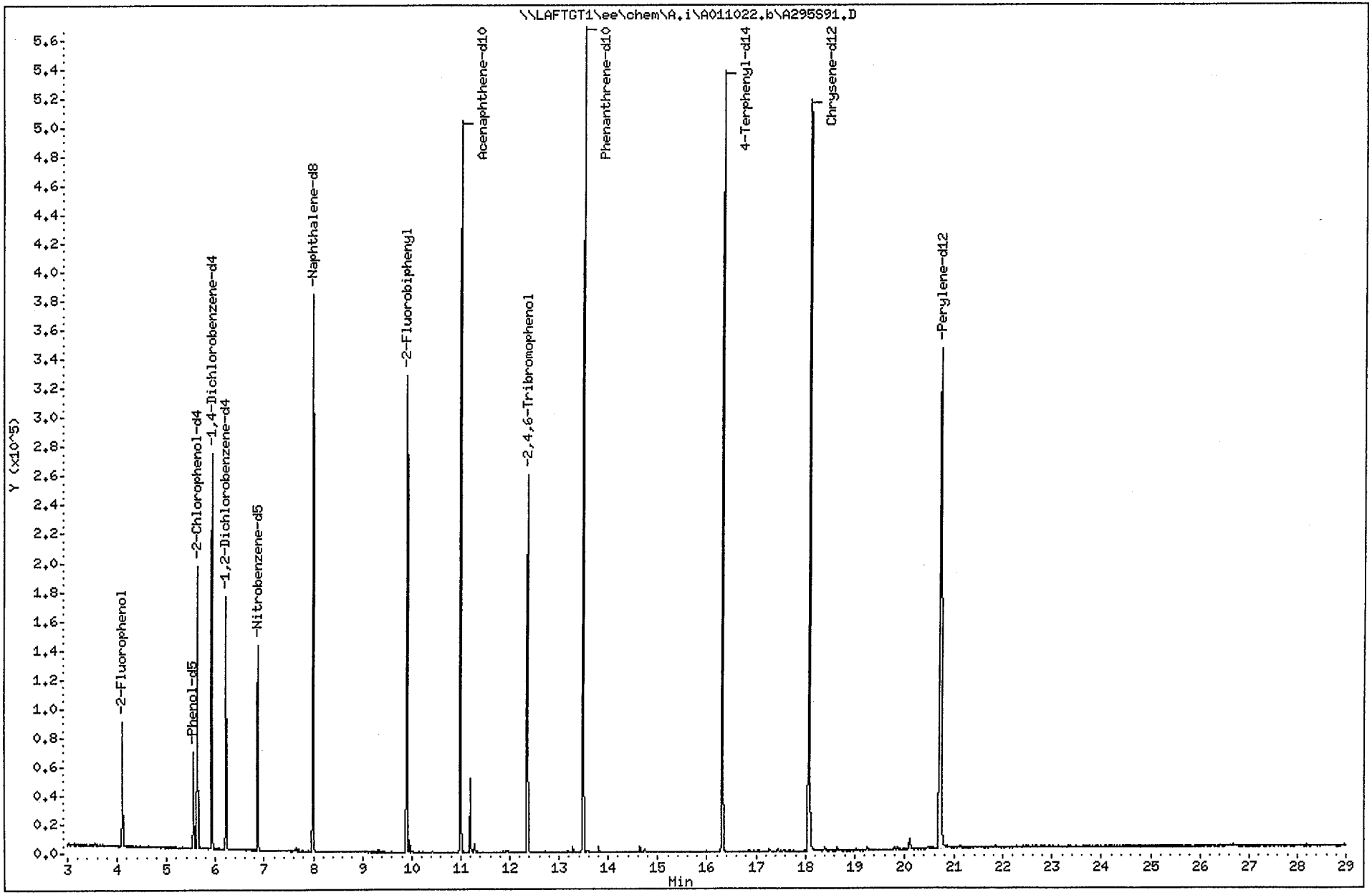
COMMENTS: Method 625 Associated Blank:A295B09 File ID:A295S91

QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: \\LAFTGT1\ee\chem\A.i\A011022.b\A295S91.D
Date : 22-OCT-2001 15:58
Client ID:
Sample Info: 0110826-02B-625/1X:1:1
Volume Injected (uL): 1.0
Column phase: 5% Phenyl methyl-Si

Instrument: A.i

Operator: LMK
Column diameter: 0.25



LAFAYETTE AREA LAB
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA
ZIP 70583-8544
PHONE: (337) 237-4775

** SPL BATCH QUALITY CONTROL REPORT **

Method 625

Matrix: Water

Units: ug/L

Batch Id: E011018045430

LABORATORY CONTROL SAMPLE

SPIKE COMPOUNDS	Blank Results	Spike Added	LCS		LCS Duplicate		LCS/LCSD Relative %	QC Limits(**) (Mandatory)	
			Result	Recovery	Result	Recovery	Difference	RPD	Recovery Range
		<3>	<1>	<4>	<1>	<5>		Max.	
Phenol	ND	100	62	62.0	62	62.0	0	40.00	5 - 112
N-Nitrosodimethylamine	ND	100	49	49.0	48	48.0	2.1	40.00	0 - 100
Bis(2-Chloroethyl)ether	ND	100	65	65.0	64	64.0	1.6	40.00	12 - 158
2-Chlorophenol	ND	100	65	65.0	65	65.0	0	40.00	23 - 134
1,3-Dichlorobenzene	ND	100	65	65.0	65	65.0	0	40.00	1 - 172
1,4-Dichlorobenzene	ND	100	67	67.0	67	67.0	0	40.00	20 - 124
1,2-Dichlorobenzene	ND	100	68	68.0	68	68.0	0	40.00	32 - 129
Bis(2-chloroisopropyl)ethe	ND	100	50	50.0	49	49.0	2.0	40.00	36 - 166
N-Nitrosodi-n-propylamine	ND	100	59	59.0	58	58.0	1.7	40.00	1 - 230
Hexachloroethane	ND	100	74	74.0	74	74.0	0	40.00	40 - 113
Nitrobenzene	ND	100	74	74.0	72	72.0	2.7	40.00	35 - 180
Isophorone	ND	100	42	42.0	42	42.0	0	40.00	21 - 196
2-Nitrophenol	ND	100	76	76.0	76	76.0	0	40.00	29 - 182
2,4-Dimethylphenol	ND	100	56	56.0	55	55.0	1.8	40.00	32 - 119
Bis(2-Chloroethoxy)methane	ND	100	62	62.0	62	62.0	0	40.00	33 - 184
2,4-Dichlorophenol	ND	100	68	68.0	68	68.0	0	40.00	39 - 135
1,2,4-Trichlorobenzene	ND	100	68	68.0	67	67.0	1.5	40.00	44 - 142
Naphthalene	ND	100	66	66.0	66	66.0	0	40.00	21 - 133
Hexachlorobutadiene	ND	100	69	69.0	68	68.0	1.5	40.00	24 - 116
2,4,6-Trichlorophenol	ND	100	73	73.0	74	74.0	1.4	40.00	37 - 144
4-Chloro-3-methylphenol	ND	100	68	68.0	69	69.0	1.5	40.00	22 - 147
2-Chloronaphthalene	ND	100	69	69.0	70	70.0	1.4	40.00	60 - 118
Dimethyl phthalate	ND	100	74	74.0	75	75.0	1.3	40.00	1 - 112
2,6-Dinitrotoluene	ND	100	78	78.0	80	80.0	2.5	40.00	50 - 158
Acenaphthylene	ND	100	67	67.0	67	67.0	0	40.00	33 - 145
Acenaphthene	ND	100	70	70.0	72	72.0	2.8	40.00	47 - 145
2,4-Dinitrophenol	ND	100	90	90.0	91	91.0	1.1	40.00	1 - 191
4-Nitrophenol	ND	100	82	82.0	86	86.0	4.8	40.00	1 - 132
2,4-Dinitrotoluene	ND	100	85	85.0	87	87.0	2.3	40.00	39 - 139
Diethyl phthalate	ND	100	73	73.0	75	75.0	2.7	40.00	1 - 114
Fluorene	ND	100	73	73.0	74	74.0	1.4	40.00	59 - 121
4-Chlorophenyl phenyl ethe	ND	100	73	73.0	74	74.0	1.4	40.00	25 - 158
4,6-Dinitro-2-methylphenol	ND	100	82	82.0	85	85.0	3.6	40.00	1 - 181
4-Bromophenyl phenyl ether	ND	100	69	69.0	71	71.0	2.9	40.00	53 - 127
Hexachlorobenzene	ND	100	69	69.0	71	71.0	2.9	40.00	1 - 152
Pentachlorophenol	ND	100	69	69.0	70	70.0	1.4	40.00	14 - 176
Phenanthrene	ND	100	70	70.0	71	71.0	1.4	40.00	54 - 120
Anthracene	ND	100	69	69.0	70	70.0	1.4	40.00	27 - 133
Di-n-butyl phthalate	ND	100	72	72.0	74	74.0	2.7	40.00	1 - 118
Fluoranthene	ND	100	72	72.0	73	73.0	1.4	40.00	26 - 137
Pyrene	ND	100	70	70.0	72	72.0	2.8	40.00	52 - 115

LAFAYETTE AREA LAB
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA
ZIP 70583-8544
PHONE: (337) 237-4775

** SPL BATCH QUALITY CONTROL REPORT **

Method 625

Matrix: Water

Units: ug/L

Batch Id: E011018045430

LABORATORY CONTROL SAMPLE

SPIKE COMPOUNDS	Blank Results	Spike Added	LCS		LCS Duplicate		LCS/LCSD Relative % Difference	QC Limits(**) (Mandatory)	
		<3>	Result <1>	Recovery <4>	Result <1>	Recovery <5>		RPD Max.	Recovery Range
Butyl benzyl phthalate	ND	100	76	76.0	77	77.0	1.3	40.00	1 - 152
3,3'-Dichlorobenzidine	ND	100	56	56.0	55	55.0	1.8	40.00	1 - 262
Benz(a)anthracene	ND	100	74	74.0	74	74.0	0	40.00	33 - 143
Bis(2-Ethylhexyl)phthalate	ND	100	76	76.0	77	77.0	1.3	40.00	8 - 158
Di-n-octyl phthalate	ND	100	80	80.0	80	80.0	0	40.00	4 - 146
Benzo(b)fluoranthene	ND	100	75	75.0	75	75.0	0	40.00	24 - 159
Benzo(k)fluoranthene	ND	100	67	67.0	68	68.0	1.5	40.00	11 - 162
Benzo(a)pyrene	ND	100	72	72.0	72	72.0	0	40.00	17 - 163
Indeno(1,2,3-cd)pyrene	ND	100	75	75.0	75	75.0	0	40.00	1 - 171
Dibenz(a,h)anthracene	ND	100	66	66.0	66	66.0	0	40.00	1 - 227
Benzo(g,h,i)perylene	ND	100	68	68.0	69	69.0	1.5	40.00	1 - 219

Analyst: LMK

Sequence Date: 10/22/01

SPL ID of sample spiked: METHSPIKED

Sample File ID: A295TL9.D

Method Blank File ID: A295B09

Blank Spike File ID: A295TD9.D

Matrix Spike File ID:

Matrix Spike Duplicate File ID: A295TD9.D

* = Values Outside QC Range. « = Data outside Method Specification limits.

NC = Not Calculated (Sample exceeds spike by factor of 4 or more)

ND = Not Detected/Below Detection Limit

% Recovery = [(<1> - <2>) / <3>] x 100

LCS % Recovery = (<1> / <3>) x 100

Relative Percent Difference = |(<4> - <5> | / [(<4> + <5>) x 0.5] x 100

(**) = Source:

(***) = Source:

SAMPLES IN BATCH(SPL ID): 0110826-01B 0110826-02B

LAFAYETTE AREA LAB
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA
ZIP 70583-8544
PHONE: (337) 237-4775

SPL Blank QC Report

Matrix: Water
Sample ID: BLANK
Batch: E011018045430

Reported on: 10/23/01 15:01
Analyzed on: 10/22/01 13::0
Analyst: LMK

Method 625-A295B09

Compound	Result	Detection Limit	Units
Phenol	ND	5	ug/L
N-Nitrosodimethylamine	ND	5	ug/L
Bis(2-Chloroethyl)ether	ND	5	ug/L
2-Chlorophenol	ND	5	ug/L
1,3-Dichlorobenzene	ND	5	ug/L
1,4-Dichlorobenzene	ND	5	ug/L
1,2-Dichlorobenzene	ND	5	ug/L
Bis(2-chloroisopropyl)ethe	ND	5	ug/L
N-Nitrosodi-n-propylamine	ND	5	ug/L
Hexachloroethane	ND	5	ug/L
Nitrobenzene	ND	5	ug/L
Isophorone	ND	5	ug/L
2-Nitrophenol	ND	5	ug/L
2,4-Dimethylphenol	ND	5	ug/L
Bis(2-Chloroethoxy)methane	ND	5	ug/L
2,4-Dichlorophenol	ND	5	ug/L
1,2,4-Trichlorobenzene	ND	5	ug/L
Naphthalene	ND	5	ug/L
Hexachlorobutadiene	ND	5	ug/L
2,4,6-Trichlorophenol	ND	5	ug/L
4-Chloro-3-methylphenol	ND	5	ug/L
Hexachlorocyclopentadiene	ND	10	ug/L
2-Chloronaphthalene	ND	5	ug/L
Dimethyl phthalate	ND	5	ug/L
2,6-Dinitrotoluene	ND	5	ug/L
Acenaphthylene	ND	5	ug/L
Acenaphthene	ND	5	ug/L
2,4-Dinitrophenol	ND	20	ug/L
4-Nitrophenol	ND	20	ug/L
2,4-Dinitrotoluene	ND	5	ug/L
Diethyl phthalate	ND	5	ug/L
Fluorene	ND	5	ug/L
4-Chlorophenyl phenyl ethe	ND	5	ug/L
4,6-Dinitro-2-methylphenol	ND	20	ug/L

Notes
ND - Not detected.

LAFAYETTE AREA LAB
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA
ZIP 70583-8544
PHONE: (337) 237-4775

SPL Blank QC Report

Matrix: Water
Sample ID: BLANK
Batch: E011018045430

Reported on: 10/23/01 15:01
Analyzed on: 10/22/01 13::0
Analyst: LMK

Method 625-A295B09

Compound	Result	Detection Limit	Units
N-Nitrosodiphenylamine	ND	5	ug/L
1,2-Diphenylhydrazine	ND	5	ug/L
4-Bromophenyl phenyl ether	ND	5	ug/L
Hexachlorobenzene	ND	5	ug/L
Pentachlorophenol	ND	20	ug/L
Phenanthrene	ND	5	ug/L
Anthracene	ND	5	ug/L
Di-n-butyl phthalate	ND	5	ug/L
Benzidine	ND	40	ug/L
Fluoranthene	ND	5	ug/L
Pyrene	ND	5	ug/L
Butyl benzyl phthalate	ND	5	ug/L
3,3'-Dichlorobenzidine	ND	5	ug/L
Benz(a)anthracene	ND	5	ug/L
Chrysene	ND	5	ug/L
Bis(2-Ethylhexyl)phthalate	ND	5	ug/L
Di-n-octyl phthalate	ND	5	ug/L
Benzo(b)fluoranthene	ND	5	ug/L
Benzo(k)fluoranthene	ND	5	ug/L
Benzo(a)pyrene	ND	5	ug/L
Indeno(1,2,3-cd)pyrene	ND	5	ug/L
Dibenz(a,h)anthracene	ND	5	ug/L
Benzo(g,h,i)perylene	ND	5	ug/L

Notes
ND - Not detected.

LAFAYETTE AREA LAB
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA
ZIP 70583-8544
PHONE: (337) 237-4775

SPL Blank QC Report

Matrix: Water
Sample ID: BLANK
Batch: E011018045430

Reported on: 10/23/01 15:01
Analyzed on: 10/22/01 13::0
Analyst: LMK

Method 625-A295B09

Surrogate	Result	QC Criteria	Units
2-Fluorophenol	56	21-110	% Recovery
Phenol-d5	57	10-110	% Recovery
2-Chlorophenol-d4	64	33-110	% Recovery
1,2-Dichlorobenzene-d4	64	16-110	% Recovery
Nitrobenzene-d5	64	35-114	% Recovery
2-Fluorobiphenyl	58	43-116	% Recovery
2,4,6-Tribromophenol	61	10-123	% Recovery
4-Terphenyl-d14	72	33-141	% Recovery

Samples in Batch 0110826-01 0110826-02

Notes

ND - Not detected.

HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TX 77054
(713) 660-0901

Case Narrative for:

Southern Petroleum Laboratories

Certificate of Analysis Number:

01100712

Report To:		Project Name:	Parkway Chev.
Southern Petroleum Laboratories		Site:	Prescott Enviromental & Associates
Kitty Davis		Site Address:	
500 Ambassador Caffery Parkway			
		PO Number:	0110826
Scott		State:	North Carolina
Louisiana		State Cert. No.:	443
70583-8544		Date Reported:	10/23/01
ph: (337) 237-4775	fax:		

Matrix spike (MS) and matrix spike duplicate (MSD) samples are chosen and tested at random from an analytical batch of "like" matrix to check for possible matrix effect. The MS and MSD will provide site specific matrix data only for those samples which are spiked by the laboratory. Since the MS and MSD are chosen at random from an analytical batch, the sample chosen for spike purposes may or may not have been a sample submitted in this sample delivery group. The validity of the analytical procedures for which data is reported in this analytical report is determined by the Laboratory Control Sample (LCS) and the Method Blank (MB). The Laboratory Control Sample (LCS) and the Method Blank (MB) are processed with the samples and the MS/MSD to ensure method criteria are achieved throughout the entire analytical process.

Any other exceptions associated with this report will be footnoted in the analytical result page(s) or the quality control summary page(s).

Please do not hesitate to contact us if you have any questions or comments pertaining to this data report. Please reference the above Certificate of Analysis Number.

This report shall not be reproduced except in full, without the written approval of the laboratory. The reported results are only representative of the samples submitted for testing.

SPL, Inc. is pleased to be of service to you. We anticipate working with you in fulfilling all your current and future analytical needs.

Paul Neschich
Senior Project Manager

10/23/01
Date

HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TX 77054
(713) 660-0901

Southern Petroleum Laboratories

Certificate of Analysis Number:

01100712

Report To: Southern Petroleum Laboratories
Kitty Davis
500 Ambassador Caffery Parkway

Scott
Louisiana
70583-8544
ph: (337) 237-4775 fax: (337) 237-8005

Fax To:

Project Name: Parkway Chev.
Site: Prescott Enviromental & Associates
Site Address:

PO Number: 0110826
State: North Carolina
State Cert. No.: 443
Date Reported: 10/23/01

Client Sample ID	Lab Sample ID	Matrix	Date Collected	Date Received	COC ID	HOLD
W-1(MW-1)	01100712-01	Water	10/12/01 9:30:00 AM	10/18/01 9:30:00 AM	155038	☐
W-2(MW-3)	01100712-02	Water	10/12/01 10:10:00 AM	10/18/01 9:30:00 AM	155038	☐
Trip Blank	01100712-03	Water	10/4/01 4:00:00 PM	10/18/01 9:30:00 AM	155038	☐

10/23/01

Paul Neschich
Senior Project Manager

Date

Joel Grice
Laboratory Director

Ted Yen
Quality Assurance Officer

HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TX 77054
(713) 660-0901

Client Sample ID W-1(MW-1) **Collected:** 10/12/01 9:30:00 **SPL Sample ID:** 01100712-01

Site: **Prescott Enviromental & Associates**

Analyses/Method	Result	Rep.Limit	Dil. Factor	QUAL	Date Analyzed	Analyst	Seq. #
VOLATILE ORGANIC COMPOUNDS			**MCL**	**E502.2**	**Units: ug/L**		
1,1,1,2-Tetrachloroethane	ND	0.5	1		10/21/01 3:40	CJ	871570
1,1,1-Trichloroethane	ND	0.5	1		10/21/01 3:40	CJ	871570
1,1,2,2-Tetrachloroethane	ND	0.5	1		10/21/01 3:40	CJ	871570
1,1,2-Trichloroethane	ND	0.5	1		10/21/01 3:40	CJ	871570
1,1-Dichloroethane	ND	0.5	1		10/21/01 3:40	CJ	871570
1,1-Dichloroethene	ND	0.5	1		10/21/01 3:40	CJ	871570
1,1-Dichloropropene	ND	0.5	1		10/21/01 3:40	CJ	871570
1,2,3-Trichlorobenzene	ND	0.5	1		10/21/01 3:40	CJ	871570
1,2,3-Trichloropropane	ND	0.5	1		10/21/01 3:40	CJ	871570
1,2,4-Trichlorobenzene	ND	0.5	1		10/21/01 3:40	CJ	871570
1,2,4-Trimethylbenzene	ND	0.5	1		10/21/01 3:40	CJ	871570
1,2-Dibromo-3-chloropropane	ND	0.5	1		10/21/01 3:40	CJ	871570
1,2-Dibromoethane	ND	0.5	1		10/21/01 3:40	CJ	871570
1,2-Dichlorobenzene	ND	0.5	1		10/21/01 3:40	CJ	871570
1,2-Dichloroethane	ND	0.5	1		10/21/01 3:40	CJ	871570
1,2-Dichloropropane	ND	0.5	1		10/21/01 3:40	CJ	871570
1,3,5-Trimethylbenzene	ND	0.5	1		10/21/01 3:40	CJ	871570
1,3-Dichlorobenzene	ND	0.5	1		10/21/01 3:40	CJ	871570
1,3-Dichloropropane	ND	0.5	1		10/21/01 3:40	CJ	871570
1,4-Dichlorobenzene	ND	0.5	1		10/21/01 3:40	CJ	871570
2,2-Dichloropropane	ND	0.5	1		10/21/01 3:40	CJ	871570
2-Chlorotoluene	ND	0.5	1		10/21/01 3:40	CJ	871570
4-Chlorotoluene	ND	0.5	1		10/21/01 3:40	CJ	871570
Benzene	ND	0.5	1		10/21/01 3:40	CJ	871570
Bromobenzene	ND	0.5	1		10/21/01 3:40	CJ	871570
Bromochloromethane	ND	0.5	1		10/21/01 3:40	CJ	871570
Bromodichloromethane	ND	0.5	1		10/21/01 3:40	CJ	871570
Bromoform	ND	0.5	1		10/21/01 3:40	CJ	871570
Bromomethane	ND	0.5	1		10/21/01 3:40	CJ	871570
Carbon tetrachloride	ND	0.5	1		10/21/01 3:40	CJ	871570
Chlorobenzene	ND	0.5	1		10/21/01 3:40	CJ	871570
Chloroethane	ND	0.5	1		10/21/01 3:40	CJ	871570
Chloroform	ND	0.5	1		10/21/01 3:40	CJ	871570
Chloromethane	ND	0.5	1		10/21/01 3:40	CJ	871570
cis-1,2-Dichloroethene	ND	0.5	1		10/21/01 3:40	CJ	871570
cis-1,3-Dichloropropene	ND	0.5	1		10/21/01 3:40	CJ	871570
Dibromochloromethane	ND	0.5	1		10/21/01 3:40	CJ	871570
Dibromomethane	ND	0.5	1		10/21/01 3:40	CJ	871570
Dichlorodifluoromethane	ND	0.5	1		10/21/01 3:40	CJ	871570
Ethylbenzene	ND	0.5	1		10/21/01 3:40	CJ	871570

Qualifiers:
ND/U - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank
* - Surrogate Recovery Outside Advisable QC Limits
J - Estimated Value between MDL and PQL
>MCL - Result Over Maximum Contamination Limit(MCL)
D - Surrogate Recovery Unreportable due to Dilution
MI - Matrix Interference

HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TX 77054
(713) 660-0901

Client Sample ID W-1(MW-1) **Collected:** 10/12/01 9:30:00 **SPL Sample ID:** 01100712-01

Site: **Prescott Enviromental & Associates**

Analyses/Method	Result		Rep.Limit	Dil. Factor	QUAL	Date Analyzed	Analyst	Seq. #
Hexachlorobutadiene	ND		0.5	1		10/21/01 3:40	CJ	871570
Isopropylbenzene	ND		0.5	1		10/21/01 3:40	CJ	871570
Methylene chloride	ND		0.5	1		10/21/01 3:40	CJ	871570
n-Butylbenzene	ND		0.5	1		10/21/01 3:40	CJ	871570
n-Propyl benzene	ND		0.5	1		10/21/01 3:40	CJ	871570
Napthalene	ND		0.5	1		10/21/01 3:40	CJ	871570
p-Isopropyltoluene	ND		0.5	1		10/21/01 3:40	CJ	871570
sec-Butylbenzene	ND		0.5	1		10/21/01 3:40	CJ	871570
Styrene	ND		0.5	1		10/21/01 3:40	CJ	871570
tert-Butylbenzene	ND		0.5	1		10/21/01 3:40	CJ	871570
Tetrachloroethene	ND		0.5	1		10/21/01 3:40	CJ	871570
Toluene	ND		0.5	1		10/21/01 3:40	CJ	871570
trans-1,2-Dichloroethene	ND		0.5	1		10/21/01 3:40	CJ	871570
trans-1,3-Dichloropropene	ND		0.5	1		10/21/01 3:40	CJ	871570
Trichloroethene	ND		0.5	1		10/21/01 3:40	CJ	871570
Trichlorofluoromethane	ND		0.5	1		10/21/01 3:40	CJ	871570
Vinyl chloride	ND		0.5	1		10/21/01 3:40	CJ	871570
m,p-Xylene	ND		0.5	1		10/21/01 3:40	CJ	871570
o-Xylene	ND		0.5	1		10/21/01 3:40	CJ	871570
Xylenes,Total	ND		1	1		10/21/01 3:40	CJ	871570
Surr: 3-Bromochlorobenzene	88.2	%	80-120	1		10/21/01 3:40	CJ	871570
Surr: Fluorobenzene	102	%	80-120	1		10/21/01 3:40	CJ	871570

Qualifiers:

ND/U - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank
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J - Estimated Value between MDL and PQL
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D - Surrogate Recovery Unreportable due to Dilution
MI - Matrix Interference

HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TX 77054
(713) 660-0901

Client Sample ID W-2(MW-3) **Collected:** 10/12/01 10:10:0 **SPL Sample ID:** 01100712-02

Site: **Prescott Enviromental & Associates**

Analyses/Method	Result	Rep.Limit	Dil. Factor	QUAL	Date Analyzed	Analyst	Seq. #
VOLATILE ORGANIC COMPOUNDS		**MCL**		**E502.2**	**Units: ug/L**		
1,1,1,2-Tetrachloroethane	ND	0.5	1		10/21/01 4:17	CJ	871571
1,1,1-Trichloroethane	ND	0.5	1		10/21/01 4:17	CJ	871571
1,1,2,2-Tetrachloroethane	ND	0.5	1		10/21/01 4:17	CJ	871571
1,1,2-Trichloroethane	ND	0.5	1		10/21/01 4:17	CJ	871571
1,1-Dichloroethane	ND	0.5	1		10/21/01 4:17	CJ	871571
1,1-Dichloroethene	ND	0.5	1		10/21/01 4:17	CJ	871571
1,1-Dichloropropene	ND	0.5	1		10/21/01 4:17	CJ	871571
1,2,3-Trichlorobenzene	ND	0.5	1		10/21/01 4:17	CJ	871571
1,2,3-Trichloropropane	ND	0.5	1		10/21/01 4:17	CJ	871571
1,2,4-Trichlorobenzene	ND	0.5	1		10/21/01 4:17	CJ	871571
1,2,4-Trimethylbenzene	ND	0.5	1		10/21/01 4:17	CJ	871571
1,2-Dibromo-3-chloropropane	ND	0.5	1		10/21/01 4:17	CJ	871571
1,2-Dibromoethane	ND	0.5	1		10/21/01 4:17	CJ	871571
1,2-Dichlorobenzene	ND	0.5	1		10/21/01 4:17	CJ	871571
1,2-Dichloroethane	ND	0.5	1		10/21/01 4:17	CJ	871571
1,2-Dichloropropane	ND	0.5	1		10/21/01 4:17	CJ	871571
1,3,5-Trimethylbenzene	ND	0.5	1		10/21/01 4:17	CJ	871571
1,3-Dichlorobenzene	ND	0.5	1		10/21/01 4:17	CJ	871571
1,3-Dichloropropane	ND	0.5	1		10/21/01 4:17	CJ	871571
1,4-Dichlorobenzene	ND	0.5	1		10/21/01 4:17	CJ	871571
2,2-Dichloropropane	ND	0.5	1		10/21/01 4:17	CJ	871571
2-Chlorotoluene	ND	0.5	1		10/21/01 4:17	CJ	871571
4-Chlorotoluene	ND	0.5	1		10/21/01 4:17	CJ	871571
Benzene	ND	0.5	1		10/21/01 4:17	CJ	871571
Bromobenzene	ND	0.5	1		10/21/01 4:17	CJ	871571
Bromochloromethane	ND	0.5	1		10/21/01 4:17	CJ	871571
Bromodichloromethane	ND	0.5	1		10/21/01 4:17	CJ	871571
Bromoform	ND	0.5	1		10/21/01 4:17	CJ	871571
Bromomethane	ND	0.5	1		10/21/01 4:17	CJ	871571
Carbon tetrachloride	ND	0.5	1		10/21/01 4:17	CJ	871571
Chlorobenzene	ND	0.5	1		10/21/01 4:17	CJ	871571
Chloroethane	ND	0.5	1		10/21/01 4:17	CJ	871571
Chloroform	ND	0.5	1		10/21/01 4:17	CJ	871571
Chloromethane	ND	0.5	1		10/21/01 4:17	CJ	871571
cis-1,2-Dichloroethene	ND	0.5	1		10/21/01 4:17	CJ	871571
cis-1,3-Dichloropropene	ND	0.5	1		10/21/01 4:17	CJ	871571
Dibromochloromethane	ND	0.5	1		10/21/01 4:17	CJ	871571
Dibromomethane	ND	0.5	1		10/21/01 4:17	CJ	871571
Dichlorodifluoromethane	ND	0.5	1		10/21/01 4:17	CJ	871571
Ethylbenzene	ND	0.5	1		10/21/01 4:17	CJ	871571

Qualifiers:
ND/U - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank
* - Surrogate Recovery Outside Advisable QC Limits
J - Estimated Value between MDL and PQL
>MCL - Result Over Maximum Contamination Limit(MCL)
D - Surrogate Recovery Unreportable due to Dilution
MI - Matrix Interference

HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TX 77054
(713) 660-0901

Client Sample ID W-2(MW-3) **Collected:** 10/12/01 10:10:0 **SPL Sample ID:** 01100712-02

Site: **Prescott Enviromental & Associates**

Analyses/Method	Result		Rep.Limit	Dil. Factor	QUAL	Date Analyzed	Analyst	Seq. #
Hexachlorobutadiene	ND		0.5	1		10/21/01 4:17	CJ	871571
Isopropylbenzene	ND		0.5	1		10/21/01 4:17	CJ	871571
Methylene chloride	ND		0.5	1		10/21/01 4:17	CJ	871571
n-Butylbenzene	ND		0.5	1		10/21/01 4:17	CJ	871571
n-Propyl benzene	ND		0.5	1		10/21/01 4:17	CJ	871571
Napthalene	ND		0.5	1		10/21/01 4:17	CJ	871571
p-Isopropyltoluene	ND		0.5	1		10/21/01 4:17	CJ	871571
sec-Butylbenzene	ND		0.5	1		10/21/01 4:17	CJ	871571
Styrene	ND		0.5	1		10/21/01 4:17	CJ	871571
tert-Butylbenzene	ND		0.5	1		10/21/01 4:17	CJ	871571
Tetrachloroethene	1.4		0.5	1		10/21/01 4:17	CJ	871571
Toluene	ND		0.5	1		10/21/01 4:17	CJ	871571
trans-1,2-Dichloroethene	ND		0.5	1		10/21/01 4:17	CJ	871571
trans-1,3-Dichloropropene	ND		0.5	1		10/21/01 4:17	CJ	871571
Trichloroethene	ND		0.5	1		10/21/01 4:17	CJ	871571
Trichlorofluoromethane	ND		0.5	1		10/21/01 4:17	CJ	871571
Vinyl chloride	ND		0.5	1		10/21/01 4:17	CJ	871571
m,p-Xylene	ND		0.5	1		10/21/01 4:17	CJ	871571
o-Xylene	ND		0.5	1		10/21/01 4:17	CJ	871571
Xylenes,Total	ND		1	1		10/21/01 4:17	CJ	871571
Surr: 3-Bromochlorobenzene	89.9	%	80-120	1		10/21/01 4:17	CJ	871571
Surr: Fluorobenzene	94.0	%	80-120	1		10/21/01 4:17	CJ	871571

Qualifiers:

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>MCL - Result Over Maximum Contamination Limit(MCL)
D - Surrogate Recovery Unreportable due to Dilution
MI - Matrix Interference

HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TX 77054
(713) 660-0901

Client Sample ID Trip Blank **Collected:** 10/4/01 4:00:00 **SPL Sample ID:** 01100712-03

Site: **Prescott Enviromental & Associates**

Analyses/Method	Result	Rep.Limit	Dil. Factor	QUAL	Date Analyzed	Analyst	Seq. #
VOLATILE ORGANIC COMPOUNDS		**MCL**	**E502.2**		**Units: ug/L**		
1,1,1,2-Tetrachloroethane	ND	0.5	1		10/21/01 3:04	CJ	871569
1,1,1-Trichloroethane	ND	0.5	1		10/21/01 3:04	CJ	871569
1,1,2,2-Tetrachloroethane	ND	0.5	1		10/21/01 3:04	CJ	871569
1,1,2-Trichloroethane	ND	0.5	1		10/21/01 3:04	CJ	871569
1,1-Dichloroethane	ND	0.5	1		10/21/01 3:04	CJ	871569
1,1-Dichloroethene	ND	0.5	1		10/21/01 3:04	CJ	871569
1,1-Dichloropropene	ND	0.5	1		10/21/01 3:04	CJ	871569
1,2,3-Trichlorobenzene	ND	0.5	1		10/21/01 3:04	CJ	871569
1,2,3-Trichloropropane	ND	0.5	1		10/21/01 3:04	CJ	871569
1,2,4-Trichlorobenzene	ND	0.5	1		10/21/01 3:04	CJ	871569
1,2,4-Trimethylbenzene	ND	0.5	1		10/21/01 3:04	CJ	871569
1,2-Dibromo-3-chloropropane	ND	0.5	1		10/21/01 3:04	CJ	871569
1,2-Dibromoethane	ND	0.5	1		10/21/01 3:04	CJ	871569
1,2-Dichlorobenzene	ND	0.5	1		10/21/01 3:04	CJ	871569
1,2-Dichloroethane	ND	0.5	1		10/21/01 3:04	CJ	871569
1,2-Dichloropropane	ND	0.5	1		10/21/01 3:04	CJ	871569
1,3,5-Trimethylbenzene	ND	0.5	1		10/21/01 3:04	CJ	871569
1,3-Dichlorobenzene	ND	0.5	1		10/21/01 3:04	CJ	871569
1,3-Dichloropropane	ND	0.5	1		10/21/01 3:04	CJ	871569
1,4-Dichlorobenzene	ND	0.5	1		10/21/01 3:04	CJ	871569
2,2-Dichloropropane	ND	0.5	1		10/21/01 3:04	CJ	871569
2-Chlorotoluene	ND	0.5	1		10/21/01 3:04	CJ	871569
4-Chlorotoluene	ND	0.5	1		10/21/01 3:04	CJ	871569
Benzene	ND	0.5	1		10/21/01 3:04	CJ	871569
Bromobenzene	ND	0.5	1		10/21/01 3:04	CJ	871569
Bromochloromethane	ND	0.5	1		10/21/01 3:04	CJ	871569
Bromodichloromethane	ND	0.5	1		10/21/01 3:04	CJ	871569
Bromoform	ND	0.5	1		10/21/01 3:04	CJ	871569
Bromomethane	ND	0.5	1		10/21/01 3:04	CJ	871569
Carbon tetrachloride	ND	0.5	1		10/21/01 3:04	CJ	871569
Chlorobenzene	ND	0.5	1		10/21/01 3:04	CJ	871569
Chloroethane	ND	0.5	1		10/21/01 3:04	CJ	871569
Chloroform	ND	0.5	1		10/21/01 3:04	CJ	871569
Chloromethane	ND	0.5	1		10/21/01 3:04	CJ	871569
cis-1,2-Dichloroethene	ND	0.5	1		10/21/01 3:04	CJ	871569
cis-1,3-Dichloropropene	ND	0.5	1		10/21/01 3:04	CJ	871569
Dibromochloromethane	ND	0.5	1		10/21/01 3:04	CJ	871569
Dibromomethane	ND	0.5	1		10/21/01 3:04	CJ	871569
Dichlorodifluoromethane	ND	0.5	1		10/21/01 3:04	CJ	871569
Ethylbenzene	ND	0.5	1		10/21/01 3:04	CJ	871569

Qualifiers:
ND/U - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank
* - Surrogate Recovery Outside Advisable QC Limits
J - Estimated Value between MDL and PQL
>MCL - Result Over Maximum Contamination Limit(MCL)
D - Surrogate Recovery Unreportable due to Dilution
MI - Matrix Interference

HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TX 77054
(713) 660-0901

Client Sample ID Trip Blank **Collected:** 10/4/01 4:00:00 **SPL Sample ID:** 01100712-03

Site: **Prescott Enviromental & Associates**

Analyses/Method	Result		Rep.Limit	Dil. Factor	QUAL	Date Analyzed	Analyst	Seq. #
Hexachlorobutadiene	ND		0.5	1		10/21/01 3:04	CJ	871569
Isopropylbenzene	ND		0.5	1		10/21/01 3:04	CJ	871569
Methylene chloride	ND		0.5	1		10/21/01 3:04	CJ	871569
n-Butylbenzene	ND		0.5	1		10/21/01 3:04	CJ	871569
n-Propyl benzene	ND		0.5	1		10/21/01 3:04	CJ	871569
Napthalene	ND		0.5	1		10/21/01 3:04	CJ	871569
p-Isopropyltoluene	ND		0.5	1		10/21/01 3:04	CJ	871569
sec-Butylbenzene	ND		0.5	1		10/21/01 3:04	CJ	871569
Styrene	ND		0.5	1		10/21/01 3:04	CJ	871569
tert-Butylbenzene	ND		0.5	1		10/21/01 3:04	CJ	871569
Tetrachloroethene	ND		0.5	1		10/21/01 3:04	CJ	871569
Toluene	ND		0.5	1		10/21/01 3:04	CJ	871569
trans-1,2-Dichloroethene	ND		0.5	1		10/21/01 3:04	CJ	871569
trans-1,3-Dichloropropene	ND		0.5	1		10/21/01 3:04	CJ	871569
Trichloroethene	ND		0.5	1		10/21/01 3:04	CJ	871569
Trichlorofluoromethane	ND		0.5	1		10/21/01 3:04	CJ	871569
Vinyl chloride	ND		0.5	1		10/21/01 3:04	CJ	871569
m,p-Xylene	ND		0.5	1		10/21/01 3:04	CJ	871569
o-Xylene	ND		0.5	1		10/21/01 3:04	CJ	871569
Xylenes,Total	ND		1	1		10/21/01 3:04	CJ	871569
Surr: 3-Bromochlorobenzene	94.1	%	80-120	1		10/21/01 3:04	CJ	871569
Surr: Fluorobenzene	100	%	80-120	1		10/21/01 3:04	CJ	871569

Qualifiers:

ND/U - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank
* - Surrogate Recovery Outside Advisable QC Limits
J - Estimated Value between MDL and PQL
>MCL - Result Over Maximum Contamination Limit(MCL)
D - Surrogate Recovery Unreportable due to Dilution
MI - Matrix Interference

Quality Control Documentation

HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TX 77054
(713) 660-0901

Quality Control Report

Southern Petroleum Laboratories

Parkway Chev.

Analysis: Volatile Organic Compounds
Method: E502.2

WorkOrder: 01100712
Lab Batch ID: R45868

Method Blank

RunID: HP_X_011020A-871568 Units: ug/L
Analysis Date: 10/21/2001 2:28 Analyst: CJ

Samples in Analytical Batch:

Lab Sample ID	Client Sample ID
01100712-01A	W-1(MW-1)
01100712-02A	W-2(MW-3)
01100712-03A	Trip Blank

Analyte	Result	Rep Limit
1,1,1,2-Tetrachloroethane	ND	0.50
1,1,1-Trichloroethane	ND	0.50
1,1,2,2-Tetrachloroethane	ND	0.50
1,1,2-Trichloroethane	ND	0.50
1,1-Dichloroethane	ND	0.50
1,1-Dichloroethene	ND	0.50
1,1-Dichloropropene	ND	0.50
1,2,3-Trichlorobenzene	ND	0.50
1,2,3-Trichloropropane	ND	0.50
1,2,4-Trichlorobenzene	ND	0.50
1,2,4-Trimethylbenzene	ND	0.50
1,2-Dibromo-3-chloropropane	ND	0.50
1,2-Dibromoethane	ND	0.50
1,2-Dichlorobenzene	ND	0.50
1,2-Dichloroethane	ND	0.50
1,2-Dichloropropane	ND	0.50
1,3,5-Trimethylbenzene	ND	0.50
1,3-Dichlorobenzene	ND	0.50
1,3-Dichloropropane	ND	0.50
1,4-Dichlorobenzene	ND	0.50
2,2-Dichloropropane	ND	0.50
2-Chlorotoluene	ND	0.50
4-Chlorotoluene	ND	0.50
Benzene	ND	0.50
Bromobenzene	ND	0.50
Bromochloromethane	ND	0.50
Bromodichloromethane	ND	0.50
Bromoform	ND	0.50
Bromomethane	ND	0.50
Carbon tetrachloride	ND	0.50
Chlorobenzene	ND	0.50
Chloroethane	ND	0.50
Chloroform	ND	0.50
Chloromethane	ND	0.50
cis-1,2-Dichloroethene	ND	0.50
cis-1,3-Dichloropropene	ND	0.50
Dibromochloromethane	ND	0.50
Dibromomethane	ND	0.50
Dichlorodifluoromethane	ND	0.50
Ethylbenzene	ND	0.50
Hexachlorobutadiene	ND	0.50
Isopropylbenzene	ND	0.50
Methylene chloride	ND	0.50
n-Butylbenzene	ND	0.50
n-Propyl benzene	ND	0.50
Napthalene	ND	0.50
p-Isopropyltoluene	ND	0.50
sec-Butylbenzene	ND	0.50

Qualifiers:
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J - Estimated value between MDL and PQL
MI - Matrix Interference
D - Recovery Unreportable due to Dilution
* - Recovery Outside Advisable QC Limits

The percent recoveries for QC samples are correct as reported. Due to significant figures and rounding, the reported RPD may differ from the displayed RPD values but is correct as reported.

HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TX 77054
(713) 660-0901

Quality Control Report

Southern Petroleum Laboratories

Parkway Chev.

Analysis: Volatile Organic Compounds
Method: E502.2
WorkOrder: 01100712
Lab Batch ID: R45868

Method Blank

RunID: HP_X_011020A-871568 Units: ug/L
Analysis Date: 10/21/2001 2:28 Analyst: CJ

Analyte	Result	Rep Limit
Styrene	ND	0.50
tert-Butylbenzene	ND	0.50
Tetrachloroethene	ND	0.50
Toluene	ND	0.50
trans-1,2-Dichloroethene	ND	0.50
trans-1,3-Dichloropropene	ND	0.50
Trichloroethene	ND	0.50
Trichlorofluoromethane	ND	0.50
Vinyl chloride	ND	0.50
m,p-Xylene	ND	0.50
o-Xylene	ND	0.50
Xylenes,Total	ND	1.0
Surr: 3-Bromochlorobenzene	89.4	80-120
Surr: Fluorobenzene	103.1	80-120

Laboratory Control Sample (LCS)

RunID: HP_X_011020A-871563 Units: ug/L
Analysis Date: 10/20/2001 22:50 Analyst: CJ

Analyte	Spike Added	Result	Percent Recovery	Lower Limit	Upper Limit
1,1,1,2-Tetrachloroethane	20	22	108	80	120
1,1,1-Trichloroethane	20	22	110	80	120
1,1,2,2-Tetrachloroethane	20	20	98	80	120
1,1,2-Trichloroethane	20	21	107	80	120
1,1-Dichloroethane	20	21	107	80	120
1,1-Dichloroethene	20	22	110	80	120
1,1-Dichloropropene	20	23	114	80	120
1,2,3-Trichlorobenzene	20	22	108	80	120
1,2,3-Trichloropropane	20	21	104	80	120
1,2,4-Trichlorobenzene	20	23	117	80	120
1,2,4-Trimethylbenzene	20	22	108	80	120
1,2-Dibromo-3-chloropropane	20	22	111	80	120
1,2-Dibromoethane	20	22	108	80	120
1,2-Dichlorobenzene	20	22	109	80	120
1,2-Dichloroethane	20	23	114	80	120
1,2-Dichloropropane	20	22	112	80	120

Qualifiers:
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J - Estimated value between MDL and PQL
MI - Matrix Interference
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* - Recovery Outside Advisable QC Limits

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HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TX 77054
(713) 660-0901

Quality Control Report

Southern Petroleum Laboratories

Parkway Chev.

Analysis: Volatile Organic Compounds
Method: E502.2
WorkOrder: 01100712
Lab Batch ID: R45868

Laboratory Control Sample (LCS)

RunID: HP_X_011020A-871563 Units: ug/L
Analysis Date: 10/20/2001 22:50 Analyst: CJ

Analyte	Spike Added	Result	Percent Recovery	Lower Limit	Upper Limit
1,3,5-Trimethylbenzene	20	21	105	80	120
1,3-Dichlorobenzene	20	22	109	80	120
1,3-Dichloropropane	20	22	109	80	120
1,4-Dichlorobenzene	20	22	110	80	120
2,2-Dichloropropane	20	21	106	80	120
2-Chlorotoluene	20	22	111	80	120
4-Chlorotoluene	20	23	115	80	120
Benzene	20	23	113	80	120
Bromobenzene	20	21	106	80	120
Bromochloromethane	20	23	113	80	120
Bromodichloromethane	20	23	114	80	120
Bromoform	20	21	104	80	120
Bromomethane	20	19	94	80	120
Carbon tetrachloride	20	22	110	80	120
Chlorobenzene	20	22	109	80	120
Chloroethane	20	19	96	80	120
Chloroform	20	23	114	80	120
Chloromethane	20	19	95	80	120
cis-1,2-Dichloroethene	20	24	118	80	120
cis-1,3-Dichloropropene	20	22	109	80	120
Dibromochloromethane	20	22	111	80	120
Dibromomethane	20	22	110	80	120
Dichlorodifluoromethane	20	20	100	80	120
Ethylbenzene	20	22	108	80	120
Hexachlorobutadiene	20	23	115	80	120
Isopropylbenzene	20	21	106	80	120
Methylene chloride	20	22	110	80	120
n-Butylbenzene	20	21	104	80	120
n-Propyl benzene	20	21	107	80	120
Napthalene	20	21	103	80	120
p-Isopropyltoluene	20	22	108	80	120
sec-Butylbenzene	20	20	99	80	120
Styrene	20	22	109	80	120
tert-Butylbenzene	20	22	108	80	120
Tetrachloroethene	20	21	106	80	120

Qualifiers:
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J - Estimated value between MDL and PQL
MI - Matrix Interference
D - Recovery Unreportable due to Dilution
* - Recovery Outside Advisable QC Limits

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HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TX 77054
(713) 660-0901

Quality Control Report

Southern Petroleum Laboratories

Parkway Chev.

Analysis: Volatile Organic Compounds
Method: E502.2
WorkOrder: 01100712
Lab Batch ID: R45868

Laboratory Control Sample (LCS)

RunID: HP_X_011020A-871563 Units: ug/L
Analysis Date: 10/20/2001 22:50 Analyst: CJ

Analyte	Spike Added	Result	Percent Recovery	Lower Limit	Upper Limit
Toluene	20	22	111	80	120
trans-1,2-Dichloroethene	20	22	109	80	120
trans-1,3-Dichloropropene	20	22	110	80	120
Trichloroethene	20	23	116	80	120
Trichlorofluoromethane	20	19	97	80	120
Vinyl chloride	20	19	97	80	120
m,p-Xylene	40	43	108	80	120
o-Xylene	20	22	112	80	120
Xylenes,Total	60	65	108	80	120

Matrix Spike (MS) / Matrix Spike Duplicate (MSD)

Sample Spiked: 01100790-02
RunID: HP_X_011020A-871565 Units: ug/L
Analysis Date: 10/20/2001 23:26 Analyst: CJ

Analyte	Sample Result	MS Spike Added	MS Result	MS % Recovery	MSD Spike Added	MSD Result	MSD % Recovery	RPD	RPD Limit	Low Limit	High Limit
1,1,1,2-Tetrachloroethane	ND	20	18	92.2	20	19	92.7	0.508	20	80	120
1,1,1-Trichloroethane	ND	20	16	79.1 *	20	15	74.6 *	5.85	20	80	120
1,1,2,2-Tetrachloroethane	ND	20	20	98.4	20	19	96.3	2.14	20	80	120
1,1,2-Trichloroethane	ND	20	19	95.7	20	19	93.2	2.69	20	80	120
1,1-Dichloroethane	ND	20	18	91.2	20	18	91.6	0.432	20	80	120
1,1-Dichloroethene	ND	20	15	77.2 *	20	15	73.6 *	4.66	20	80	120
1,1-Dichloropropene	ND	20	15	76.7 *	20	14	68.8 *	10.8	20	80	120
1,2,3-Trichlorobenzene	ND	20	20	101	20	17	85.3	16.9	20	80	120
1,2,3-Trichloropropane	ND	20	19	96.0	20	19	94.2	1.90	20	80	120
1,2,4-Trichlorobenzene	ND	20	22	108	20	18	88.6	20.1 *	20	80	120
1,2,4-Trimethylbenzene	ND	20	18	91.2	20	18	89.0	2.49	20	80	120
1,2-Dibromo-3-chloropropane	ND	20	21	105	20	18	90.0	15.8	20	80	120
1,2-Dibromoethane	ND	20	19	96.1	20	19	95.1	1.02	20	80	120
1,2-Dichlorobenzene	ND	20	19	95.0	20	17	83.8	12.5	20	80	120

Qualifiers:
ND/U - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank
J - Estimated value between MDL and PQL
MI - Matrix Interference
D - Recovery Unreportable due to Dilution
* - Recovery Outside Advisable QC Limits

The percent recoveries for QC samples are correct as reported. Due to significant figures and rounding, the reported RPD may differ from the displayed RPD values but is correct as reported.

HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TX 77054
(713) 660-0901

Quality Control Report

Southern Petroleum Laboratories

Parkway Chev.

Analysis: Volatile Organic Compounds
Method: E502.2

WorkOrder: 01100712
Lab Batch ID: R45868

Matrix Spike (MS) / Matrix Spike Duplicate (MSD)

Sample Spiked: 01100790-02
RunID: HP_X_011020A-871565 Units: ug/L
Analysis Date: 10/20/2001 23:26 Analyst: CJ

Analyte	Sample Result	MS Spike Added	MS Result	MS % Recovery	MSD Spike Added	MSD Result	MSD % Recovery	RPD	RPD Limit	Low Limit	High Limit
1,2-Dichloroethane	ND	20	18	91.7	20	18	87.6	4.63	20	80	120
1,2-Dichloropropane	ND	20	19	96.1	20	17	84.7	12.6	20	80	120
1,3,5-Trimethylbenzene	ND	20	18	89.4	20	17	87.1	2.62	20	80	120
1,3-Dichlorobenzene	ND	20	19	92.1	20	16	81.2	12.6	20	80	120
1,3-Dichloropropane	ND	20	19	95.5	20	19	93.9	1.71	20	80	120
1,4-Dichlorobenzene	ND	20	18	91.7	20	16	82.5	10.6	20	80	120
2,2-Dichloropropane	ND	20	15	73.4 *	20	14	71.8 *	2.22	20	80	120
2-Chlorotoluene	ND	20	18	89.5	20	17	83.9	6.48	20	80	120
4-Chlorotoluene	ND	20	18	88.2	20	17	82.8	6.37	20	80	120
Benzene	ND	20	18	90.8	20	20	102	11.6	20	80	120
Bromobenzene	ND	20	18	90.7	20	18	87.6	3.56	20	80	120
Bromochloromethane	ND	20	18	92.3	20	18	92.1	0.188	20	80	120
Bromodichloromethane	ND	20	20	98.3	20	17	85.4	14.0	20	80	120
Bromoform	ND	20	19	94.3	20	19	93.2	1.17	20	80	120
Bromomethane	ND	20	19	93.1	20	17	83.1	11.4	20	80	120
Carbon tetrachloride	ND	20	15	73.6 *	20	13	63.8 *	14.3	20	80	120
Chlorobenzene	ND	20	18	90.1	20	18	89.9	0.222	20	80	120
Chloroethane	ND	20	18	89.0	20	16	79.0 *	11.9	20	80	120
Chloroform	ND	20	18	89.1	20	18	89.9	0.964	20	80	120
Chloromethane	ND	20	18	88.7	20	16	78.3 *	12.4	20	80	120
cis-1,2-Dichloroethene	ND	20	18	91.7	20	18	92.3	0.607	20	80	120
cis-1,3-Dichloropropene	ND	20	19	94.9	20	18	87.7	7.87	20	80	120
Dibromochloromethane	ND	20	19	94.5	20	19	93.9	0.606	20	80	120
Dibromomethane	ND	20	20	99.5	20	17	86.3	14.2	20	80	120
Dichlorodifluoromethane	ND	20	5.9	29.7 *	20	4.5	22.5 *	27.4 *	20	80	120
Ethylbenzene	ND	20	18	90.9	20	18	89.8	1.22	20	80	120
Hexachlorobutadiene	ND	20	17	85.3	20	13	63.2 *	29.8 *	20	80	120
Isopropylbenzene	ND	20	17	87.5	20	17	86.3	1.36	20	80	120
Methylene chloride	ND	20	19	95.1	20	18	91.3	4.13	20	80	120
n-Butylbenzene	4.9	20	22	83.5	20	21	78.7 *	5.90	20	80	120
n-Propyl benzene	ND	20	17	84.9	20	17	85.3	0.502	20	80	120
Napthalene	1.5	20	21	95.8	20	20	90.9	5.27	20	80	120
p-Isopropyltoluene	ND	20	17	85.4	20	16	82.2	3.81	20	80	120

Qualifiers:
ND/U - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank
J - Estimated value between MDL and PQL
MI - Matrix Interference
D - Recovery Unreportable due to Dilution
* - Recovery Outside Advisable QC Limits

The percent recoveries for QC samples are correct as reported. Due to significant figures and rounding, the reported RPD may differ from the displayed RPD values but is correct as reported.

HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TX 77054
(713) 660-0901

Quality Control Report

Southern Petroleum Laboratories

Parkway Chev.

Analysis: Volatile Organic Compounds
Method: E502.2

WorkOrder: 01100712
Lab Batch ID: R45868

Matrix Spike (MS) / Matrix Spike Duplicate (MSD)

Sample Spiked: 01100790-02
RunID: HP_X_011020A-871565 Units: ug/L
Analysis Date: 10/20/2001 23:26 Analyst: CJ

Analyte	Sample Result	MS Spike Added	MS Result	MS % Recovery	MSD Spike Added	MSD Result	MSD % Recovery	RPD	RPD Limit	Low Limit	High Limit
sec-Butylbenzene	ND	20	18	88.4	20	17	84.6	4.41	20	80	120
Styrene	ND	20	17	83.6	20	16	80.3	3.97	20	80	120
tert-Butylbenzene	ND	20	18	88.5	20	17	85.8	3.13	20	80	120
Tetrachloroethene	5.3	20	20	75.4 *	20	20	73.4 *	2.68	20	80	120
Toluene	ND	20	18	91.0	20	17	86.1	5.50	20	80	120
trans-1,2-Dichloroethene	ND	20	18	89.9	20	18	88.3	1.76	20	80	120
trans-1,3-Dichloropropene	ND	20	19	94.5	20	18	91.9	2.77	20	80	120
Trichloroethene	4.7	20	23	89.2	20	20	74.6 *	17.8	20	80	120
Trichlorofluoromethane	ND	20	9.7	48.4 *	20	8.5	42.6 *	12.7	20	80	120
Vinyl chloride	ND	20	16	78.2 *	20	14	68.6 *	13.0	20	80	120
m,p-Xylene	ND	40	36	90.1	40	36	89.0	1.24	20	80	120
o-Xylene	ND	20	18	91.7	20	18	89.8	2.11	20	80	120
Xylenes,Total	ND	60	54	90.0	60	54	90.0	0	20	80	120

Qualifiers:
ND/U - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank
J - Estimated value between MDL and PQL
MI - Matrix Interference
D - Recovery Unreportable due to Dilution
* - Recovery Outside Advisable QC Limits

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Sample Receipt Checklist

And

Chain of Custody

HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TX 77054
(713) 660-0901

Sample Receipt Checklist

Workorder:	01100712	Received By:	NB
Date and Time Received:	10/18/01 9:30:00 AM	Carrier name:	FedEx
Temperature:	4	Chilled by:	Water Ice

		Yes	No	Not Present
1.	**Shipping container/cooler in good condition?**	☑	☐	☐
2.	**Custody seals intact on shippping container/cooler?**	☐	☐	☑
3.	**Custody seals intact on sample bottles?**	☐	☐	☑
4.	**Chain of custody present?**	☑	☐	
5.	**Chain of custody signed when relinquished and received?**	☑	☐	
6.	**Chain of custody agrees with sample labels?**	☑	☐	
7.	**Samples in proper container/bottle?**	☑	☐	
8.	**Sample containers intact?**	☑	☐	
9.	**Sufficient sample volume for indicated test?**	☑	☐	
10.	**All samples received within holding time?**	☑	☐	
11.	**Container/Temp Blank temperature in compliance?**	☑	☐	
12.	**Water - VOA vials have zero headspace?**	☑	☐	Not Applicable ☐
13.	**Water - pH acceptable upon receipt?**	☑	☐	Not Applicable ☐

SPL Representative: _____ **Contact Date & Time:** _____

Client Name Contacted: _____

Non Conformance Issues: _____

Client Instructions: _____

SPL LABORATORIES, INC.
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE: (318) 237-4775

INTEROFFICE SAMPLE TRANSFER CHAIN OF CUSTODY

01100712

ORIGINATING LAB: LAFAYETTE RECEIVING LAB: Houston DATE 10/17/01

ATTENTION: _____ REPORT RESULTS TO: _____

REPORT RESULTS BY: _____ VERBAL _____ WRITTEN _____ FAX (318) 237-7080

CLIENT NAME: _____ PROJECT NO.: _____ DATE NEEDED: 10/23/01

PROJECT NAME: Parkway Chev PROJECT LOCATION: Asheville, NC

HEADING FOR ANALYSIS

COMPANY: Prescott Ferrell & Assoc

ADDRESS: 312 W. Franklin St.
Chapel Hill, NC 27516

ATTN: Doug Guild

INVOICE TO: P.O.# _____

SAMPLE NO. IDENTIFICATION	SAMPLE DATE	SAMPLE TIME	LAB SAMPLE NUMBER	NO. JAR	TYPE JAR	SAMPLE MATRIX	ANALYSES REQUIRED	QUOTE PRICE
W-1 (MW-1)	10/12/01	0930	0110826-01A			H_2O	502.2	150.00
W-2 (MW-3)	"	1010			02A	"	"	
Trip Blank	10/4/01	1600			03A	"	"	
								40

RUSH

RELINQUISHED BY (SIGNATURE)	DATE	TIME	RECEIVED BY (SIGNATURE)	DATE	TIME
1. Dora Tiry	10/17/01	16:00	Nancy Barker	10/18/01	0930
2. Nancy Barker 1100/0718					

NOTES: _____

4052 6190 1218

60

FREIGHT # _____ SHIPPED BY _____ PAGE ____ OF ____

SPL, Inc.

Analysis Request & Chain of Custody Record

SPL Workorder No: 0110826

155038

page 1 of 1

Client Name: PRESCOTT ENVIRONMENTAL ASSOC., INC.

Address/Phone: 312 W. FRANKLIN ST, CHAPEL HILL NC 27516

Client Contact: DOVE GUILD (919) 942-8006

Project Name: PARKWAY CHEV.

Project Number: 98-007

Project Location: ASHEVILLE, NC

Invoice To: -ABOVE-

matrix: W=water S=soil SL=sludge O=other:

bottle: P=plastic A=amber glass G=glass V=vial

size: 1=1 liter 4=4oz 40=vial 8=8oz 16=16oz

pres.: 1=HCl 2=HNO3 3=H2SO4 O=other:

Requested Analysis

SAMPLE ID	DATE	TIME	comp	grab	matrix	bottle	size	pres.	Number of Containers	8260	625 + 10							
W-1 (MW-1)	10/12/01	9:30		✓	W	G	40/1	3/0	4	✓	✓							
W-2 (MW-3)	10/12/01	10:10		✓	W	G	40/1	3/0	4	✓	✓							
TB 10/4/01 16:00																		

Client/Consultant Remarks:

Laboratory remarks:

Intact? ☐ Y ☐ N

Temp:

PM review (initial):

Special Detection Limits (specify):

Requested TAT: ☐ 72hr ☐ Standard ☑

Special Reporting Requirements: Fax Results ☐ Raw Data ☐ Standard QC ☑ Level 3 QC ☐ Level 4 QC ☐

1. Relinquished by Sampler: [signature] date 10/12/01 time 10 35

2. Received by: FEDEX #828119364152

3. Relinquished by: date time

4. Received by:

5. Relinquished by: date 10/15/01 time 10:00

6. Received by Laboratory: DIAN TY

SPL/LE/SM-F1.06

Sample Receipt Checklist (All States except NC)

01110826

Client: Prescot Enviro	COC Serial #: 155038			
Project #: 98-007	Project Loc: Asheville, NC	Yes	No	NA
Are Custody seals on the shipping container present and intact?		✓		
Chain-of-Custody (COC) present and signed by the sampler?		✓		
Traffic reports, airbills, or bills of lading present?		✓		
Are sample containers intact?		✓		
Are sample tags/field labels present on each sample?		✓		
Are all samples present in the sample kit listed on the COC?		✓		
Do date/time of sample collection agree with COC?		✓		
Do sample tags/field tags agree with COC?		✓		
Does sample type agree with COC?		✓		
Does the number of bottles received for each parameter agree with COC?		✓		
Does the bottle type and volume agree with COC?		✓		
Are the analyses requested listed on the COC?		✓		
Is the sample kit temperature 2 - 6 degrees C?		✓		
Record the temperature in ° C in the NA column to nearest 0.1 ° C.		✓		
Is Ice present in the cooler ?		✓		
Is the pH of all preserved samples checked and documented properly?		✓		
Are all samples preserved according to EPA guidelines?		✓		
Are all samples within the EPA maximum holding times?		✓		
Do sample containers conform to EPA guidelines?		✓		
Did the receiving technician record the date/time of receipt and sign the COC?		✓		
Was a nonconformance filled out for any items with a NO response? 8281 1936 4152		✓		

Method of sample delivery to SPL and airbill number where applicable (circle one)?

Fed-X UPS Other:

Method of sample disposal:(circle one) SPL Disposal HOLD Return to Client

Receiving Technician signature: Diane [illegible]

Date/Time: 10/15/01 10:00

250

500

Fed Express

USA Airbill

FedEx Tracking Number 828119364152

MUR 12

Form ID No. 0215

Recipient's Copy

1 From

Date 10/12/01 FedEx Tracking Number 828119364152

Sender's Name DOUG GUILD Phone 919 942-8006

Company PLESCOTT ENVIRONMENTAL ASSOC.

Address 312 W. FRANKLIN ST. Dept./Floor/Suite/Room

City CHAPEL HILL State NC ZIP 27516

2 Your Internal Billing Reference

3 To

Recipient's Name Phone 337 237-4773

Company SOUTHERN PETROLEUM LAB

Address 500 AMBASSADOR CAFFERY PKWY

We cannot deliver to P.O. boxes or P.O. ZIP codes.

To "HOLD" at FedEx location, print FedEx address.

Dept./Floor/Suite/Room

City SCOTT State LA ZIP 70583

8281 1936 4152

0109576643

4a Express Package Service — *Packages up to 150 lbs.* Delivery commitment may be later in some areas.

- [ ] FedEx Priority Overnight — Next business morning
- [x] FedEx Standard Overnight — Next business afternoon
- [ ] FedEx First Overnight — Earliest next business morning delivery to select locations
- [ ] FedEx 2Day — Second business day
- [ ] FedEx Express Saver — Third business day
- [ ] NEW FedEx Extra Hours — Later drop-off with next business afternoon delivery for select locations

FedEx Envelope rate not available. Minimum charge: One-pound rate

4b Express Freight Service — *Packages over 150 lbs.* Delivery commitment may be later in some areas.

- [ ] FedEx 1Day Freight* — Next business day
- [ ] FedEx 2Day Freight — Second business day
- [ ] FedEx 3Day Freight — Third business day

* Call for Confirmation: _____ * Declared value limit $500

5 Packaging

- [ ] FedEx Envelope*
- [ ] FedEx Pak* — Includes FedEx Small Pak, FedEx Large Pak, and FedEx Sturdy Pak
- [ ] Other Pkg. — Includes FedEx Box, FedEx Tube, and customer pkg.

6 Special Handling

- [ ] SATURDAY Delivery — Available only for FedEx Priority Overnight and FedEx 2Day to select ZIP codes
- [ ] SUNDAY Delivery — Available only for FedEx Priority Overnight to select ZIP codes
- [ ] HOLD Weekday at FedEx Location — Not available with FedEx First Overnight
- [ ] HOLD Saturday at FedEx Location — Available only for FedEx Priority Overnight and FedEx 2Day to select locations

Does this shipment contain dangerous goods?

- [x] No
- [ ] Yes — As per attached Shipper's Declaration
- [ ] Dry Ice — Dry Ice, 9, UN 1845 _____ x _____ kg
- [ ] Cargo Aircraft Only

Dangerous Goods (incl. Dry Ice) cannot be shipped in FedEx packaging or with FedEx Extra Hours service.

7 Payment *Bill to:*

- [ ] Sender — Acct. No. in Section 1 will be billed.
- [x] Recipient
- [ ] Third Party
- [ ] Credit Card
- [ ] Cash/Check

[redacted] 1705 [redacted]

Total Packages 1 Total Weight 27 [redacted]

Total Charges _____

Credit Card Auth. _____

†Our liability is limited to $100 unless you declare a higher value. See the *FedEx Service Guide* for details.

8 Release Signature *Sign to authorize delivery without obtaining signature.*

By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims.

Questions? Visit our Web site at fedex.com

or call 1·800·Go·FedEx® (800)463-3339.

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SPL, Inc.

Analysis Request & Chain of Custody Record

10/12

SPL Workorder No: 0110824

155038

page 1 of 1

Client Name: PRESCOTT ENVIRONMENTAL ASSOC., INC.

Address/Phone: 312 W. FRANKLIN ST, CHAPEL HILL, NC 27516

Client Contact: DOUG GUILD (919) 942-8006

Project Name: PARKWAY CHEV.

Project Number: 98-007

Project Location: ASHEVILLE, NC

Invoice To: -ABOVE-

matrix: W=water S=soil SL=sludge O=other:

bottle: P=plastic A=amber glass G=glass V=vial

size: 1=1 liter 4=4oz 40=vial 8=8oz 16=16oz

pres.: 1=HCl 2=HNO3 3=H2SO4 O=other:

Requested Analysis

SAMPLE ID	DATE	TIME	comp	grab	matrix	bottle	size	pres.	Number of Containers	502.2	625 + 10	625 TICS						
W-1 (MW-1)	10/12/01	9:30		✓	W	G	40/1	3/0	4	✓	✓							
W-2 (MW-3)	10/12/01	10:10		✓	W	G	40/1	3/0	4	✓	✓							

Client/Consultant Remarks:

Laboratory remarks:

Intact? ☐ Y ☐ N

Temp:

Requested TAT

24hr ☐ 72hr ☐

48hr ☐ Standard ☑

Other ☐ _____

Special Reporting Requirements: Fax Results ☐ Raw Data ☐ Standard QC ☑ Level 3 QC ☐ Level 4 QC ☐

Special Detection Limits (specify):

PM review (initial):

	date	time	
1. Relinquished by Sampler:	10/12/01	10:35	2. Received by: FEDEX #8081193641 52
3. Relinquished by:			4. Received by:
5. Relinquished by:	10/15/01	10:00	6. Received by Laboratory:

☐ 8880 Interchange Drive, Houston, TX 77054 (713) 660-0901

☐ 459-Hughes Drive, Traverse City, MI 49684 (616) 947-5777

☑ 500 Ambassador Caffery Parkway, Scott, LA 70583 (318) 237-4775