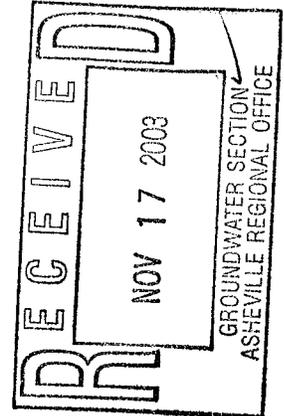


PRESCOTT ENVIRONMENTAL

November 14, 2003

Mr. Qu Qi
NC-DENR, Groundwater Section
Asheville Regional Office
59 Woodfin Place
Asheville, North Carolina 28801-2414



RE: Semi-Annual Groundwater Monitoring Report
Former Parkway Chevrolet, 205 Smoky Mountain Parkway
Asheville, Buncombe County, North Carolina
Groundwater Incident #18332
PEAI Project No. 98-007

Dear Mr. Qi:

Enclosed is a copy of the most recent referenced Groundwater Monitoring Report for the above-referenced project.

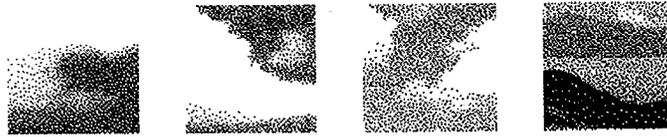
If you have any questions, feel free to contact me at (919) 942-8006.

Sincerely,

PRESCOTT ENVIRONMENTAL ASSOCIATES, INC.

Eric W. Kulz
Senior Environmental Scientist/Project Manager

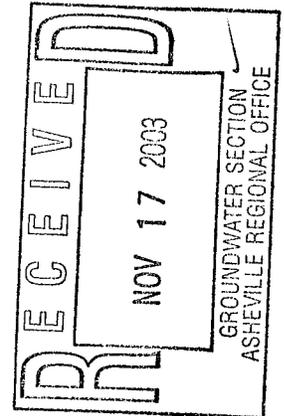
Enclosure



PRESCOTT ENVIRONMENTAL

November 13, 2003

Mr. Jan Chenowith
Young Realty Company, L.P.
7399 Shadeland Avenue, PMB #166
Indianapolis, Indiana 46250



RE: Semi-Annual Groundwater Monitoring
Parkway Chevrolet, 205 Smoky Mountain Parkway
Asheville, Buncombe County, North Carolina
Groundwater Incident #18332
PEAI Project No. 98-007

Dear Mr. Chenowith:

Prescott Environmental Associates, Inc. (PEAI) has completed this Semi-Annual Groundwater Monitoring Report for the Parkway Chevrolet Property (the Site) in accordance with the Work Plan submitted to the North Carolina Department of Environment and Natural Resources, Groundwater Section, Asheville Regional Office. The field activities were completed on Wednesday, October 28, 2003. 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 volatile organic compounds (VOCs) and semivolatile organic compounds (SVOCs) in groundwater.

Figure 1 shows the physical location of the Site, and Figure 2 is a Site Plan which shows the groundwater monitoring well locations. Table 1 presents the 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 40 feet (MW-2A); and,
- West Side of Parts Dept. Building - one shallow well to 25 feet (MW-3).

PRESCOTT ENVIRONMENTAL ASSOCIATES, INC.

Mr. Chenoweth
November 13, 2003
Page 2

Groundwater Sampling

The wells were properly purged and developed prior to sampling. The samples were collected using a disposable polyethylene bailer and new nylon line. Groundwater samples were transferred from the bailer to clean, labeled sample bottles which were immediately placed in a cooler with ice. The samples were transported via overnight service (Federal Express) to Paradigm Analytical Laboratories, Inc. in Wilmington, North Carolina under chain-of-custody documentation.

Volatile organic compound analysis detected the presence of tetrachloroethene in MW-3 at 1.02 micrograms per liter ($\mu\text{g/l}$) (15A NCAC 2L.0202 Groundwater Standard is $0.7 \mu\text{g/l}$). No other volatile organic compounds were detected. Semivolatile organic compound analysis did not detect the presence of listed constituents above the method quantitation limit. Tentatively identified compounds (TICs) were not detected in any of the samples collected during this round of monitoring.

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. PEAI 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, PEAI previously compiled a hydraulic gradient map which can be found in a Comprehensive Site Assessment report issued August 5, 1998 (Figure 6). PEAI 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.

Local Receptors

A receptor survey was previously completed by PEAI 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.

PRESCOTT ENVIRONMENTAL ASSOCIATES, INC.

Mr. Chenoweth
November 13, 2003
Page 3

Conclusion and Recommendations

The primary objective of this project was to complete semi-annual 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 three (3) groundwater monitoring wells on the Site. Tetrachloroethene was detected in MW-3 at 1.02 µg/l; the state groundwater standard for tetrachloroethene is 0.7 µg/l. No other volatile organic compounds were detected.

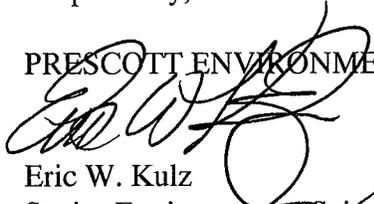
No semivolatile organic compounds (either listed or TICs) were detected during this round of groundwater monitoring.

The source of the tetrachloroethene is not known at this time. It has been detected during other recent 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.

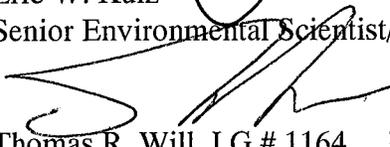
PEAI appreciates the opportunity to be of service to Young Realty Company, LP/Parkway Chevrolet. A copy of this document will be submitted to the North Carolina Department of Environment and Natural Resources, Division of Water Quality, Groundwater Section, Asheville Regional Office. Should you have any questions or comments regarding the contents of this report, please feel free to contact PEA at your earliest opportunity.

Respectfully,

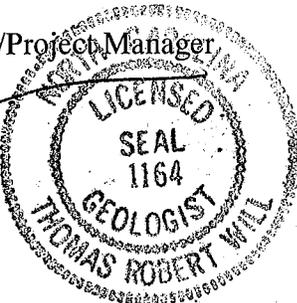
PRESCOTT ENVIRONMENTAL ASSOCIATES, INC.



Eric W. Kulz
Senior Environmental Scientist/Project Manager



Thomas R. Will, LG # 1164
Consulting Licensed Geologist



Attachments

ATTACHMENTS

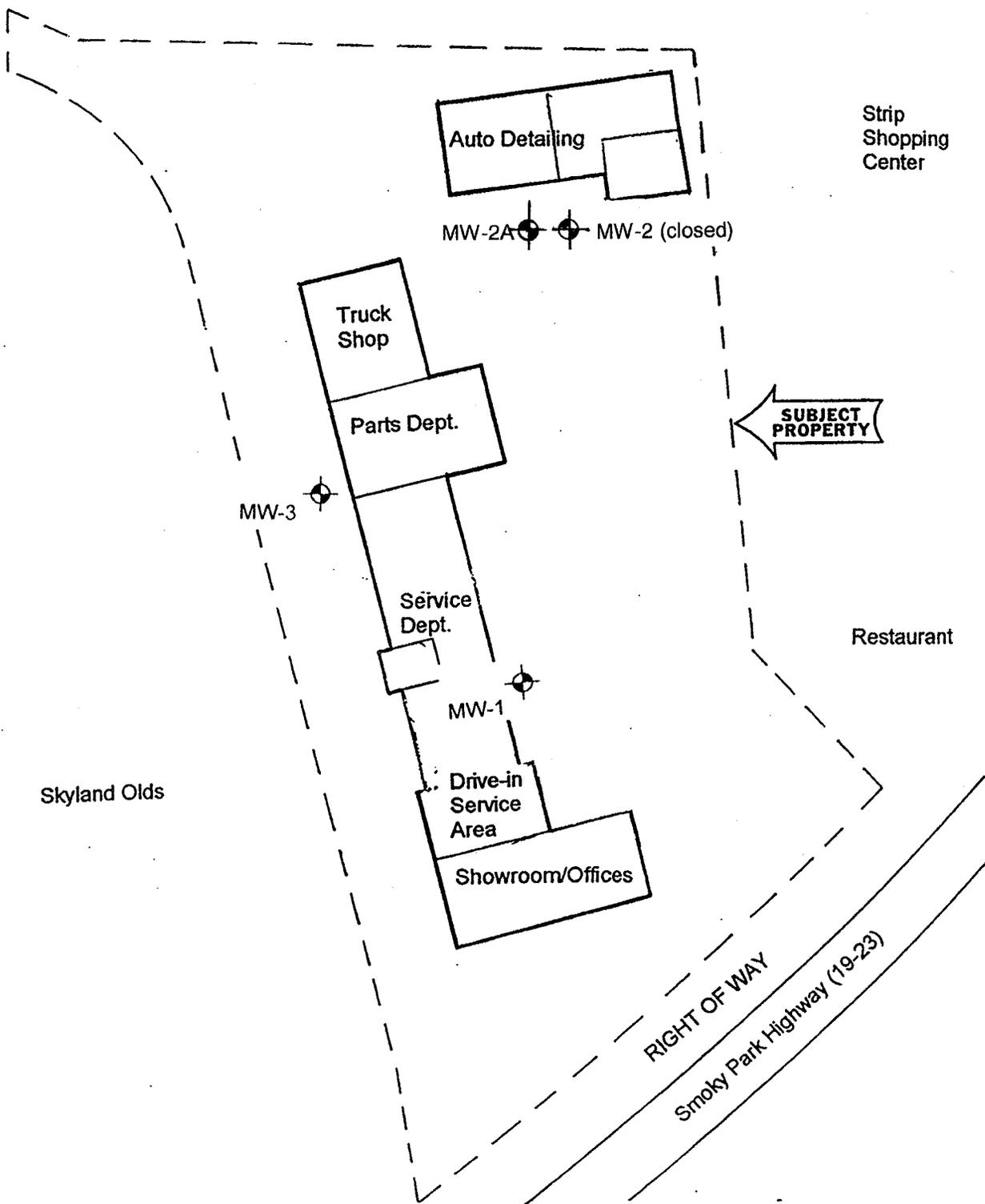
ATTACHMENT A

FIGURES



 <p>PRESCOTT ENVIRONMENTAL ASSOCIATES, INC. POST OFFICE BOX 2555 CHAPEL HILL, NORTH CAROLINA 27515-2555 (919) 942-8006 PHONE (919) 967-4953 FACSIMILE</p>	<p>Project: Groundwater Monitoring Event Parkway Chevrolet 205 Smoky Park Highway Asheville, NC</p>	<p>Job No: 98-007</p>	<p>Figure No: 1 Site Map</p>
		<p>Drawn By: CRG</p>	<p>Date: 3/23/98</p>

Carolina Truck & Body



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

Project:
 Groundwater Monitoring
 Event
 Quarterly 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'

ATTACHMENT B

TABLES

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	10/28/03 - 2:30	MW-1	502.2 - BQL ¹ 625+10 - BQL ¹
W-2A	05/08/03 - 2:40	MW-2A	502.2 - BQL ¹ 625 + 10 - BQL ¹
W-3	05/08/03 - 2:50	MW-3	502.2 - Tetrachloroethene - 1.02 ug/L 625 + 10 - BQL ¹

¹BQL - Below Quantitation Limit

Bold indicates constituents detected above 15A NCAC 2L .0202 Groundwater Standard.

ATTACHMENT C
LABORATORY ANALYTICAL REPORT

PARADIGM ANALYTICAL LABORATORIES, INC.

**Results for Volatiles
by GC 502.2**

Client Sample ID: MW-1 (W-1)
 Client Project ID: Parkway
 Lab Sample ID: 82695
 Lab Project ID: G547-6
 Matrix: Water

Date Analyzed: 11/10/03
 Analyzed By: EC
 Date Collected: 10/28/03
 Date Received: 10/29/03

Compound	Quantitation Limit (ug/L)	Result (ug/L)
Benzene	0.5	BQL
Bromobenzene	0.5	BQL
Bromochloromethane	0.5	BQL
Bromodichloromethane	0.5	BQL
Bromoform	0.5	BQL
Bromomethane	0.5	BQL
n-Butylbenzene	0.5	BQL
sec-Butylbenzene	0.5	BQL
tert-Butylbenzene	0.5	BQL
Carbon tetrachloride	0.5	BQL
Chlorobenzene	0.5	BQL
Chloroethane	0.5	BQL
Chloroform	0.5	BQL
Chloromethane	0.5	BQL
2-Chlorotoluene	0.5	BQL
4-Chlorotoluene	0.5	BQL
Dibromochloromethane	0.5	BQL
Dibromomethane	0.5	BQL
1,2-Dichlorobenzene	0.5	BQL
1,3-Dichlorobenzene	0.5	BQL
1,4-Dichlorobenzene	0.5	BQL
Dichlorodifluoromethane	0.5	BQL
1,1-Dichloroethane	0.5	BQL
1,2-Dichloroethane	0.5	BQL
1,1-Dichloroethene	0.5	BQL
cis-1,2-Dichloroethene	0.5	BQL
trans-1,2-Dichloroethene	0.5	BQL
1,2-Dichloropropane	0.5	BQL
1,3-Dichloropropane	0.5	BQL
2,2-Dichloropropane	0.5	BQL
1,1-Dichloropropene	0.5	BQL
1,3-Dichloropropene	0.5	BQL
Ethylbenzene	0.5	BQL
Hexachlorobutadiene	0.5	BQL
Isopropylbenzene	0.5	BQL
p-Isopropyltoluene	0.5	BQL
Methylene chloride	0.5	BQL
Naphthalene	0.5	BQL
n-Propylbenzene	0.5	BQL
Styrene	0.5	BQL

Reviewed by: mmk

PARADIGM ANALYTICAL LABORATORIES, INC.

Results for Volatiles
by GC 502.2

Client Sample ID: MW-1 (W-1)
Client Project ID: Parkway
Lab Sample ID: 82695
Lab Project ID: G547-6
Matrix: Water

Date Analyzed: 11/10/03
Analyzed By: EC
Date Collected: 10/28/03
Date Received: 10/29/03

Compound	Quantitation Limit (ug/L)	Result (ug/L)
1,1,1,2-Tetrachloroethane	0.5	BQL
1,1,2,2-Tetrachloroethane	0.5	BQL
Tetrachloroethene	0.5	BQL
Toluene	0.5	BQL
1,2,3-Trichlorobenzene	0.5	BQL
1,2,4-Trichlorobenzene	0.5	BQL
1,1,1-Trichloroethane	0.5	BQL
1,1,2-Trichloroethane	0.5	BQL
Trichloroethene	0.5	BQL
Trichlorofluoromethane	0.5	BQL
1,2,3-Trichloropropane	0.5	BQL
1,2,4-Trimethylbenzene	0.5	BQL
1,3,5-Trimethylbenzene	0.5	BQL
Vinyl chloride	0.5	BQL
Xylene (total)	1.5	BQL

Comments:

All results are corrected for dilution where applicable.
Analysis performed by Environmental Chemists Inc.
NCDEHNR: DWQ Cert. # 94

Reviewed by: smc

PARADIGM ANALYTICAL LABORATORIES, INC.

**Results for Volatiles
by GC 502.2**

Client Sample ID: MW-2A (W-2)
 Client Project ID: Parkway
 Lab Sample ID: 82696
 Lab Project ID: G547-6
 Matrix: Water

Date Analyzed: 11/10/03
 Analyzed By: EC
 Date Collected: 10/28/03
 Date Received: 10/29/03

Compound	Quantitation Limit (ug/L)	Result (ug/L)
Benzene	0.5	BQL
Bromobenzene	0.5	BQL
Bromochloromethane	0.5	BQL
Bromodichloromethane	0.5	BQL
Bromoform	0.5	BQL
Bromomethane	0.5	BQL
n-Butylbenzene	0.5	BQL
sec-Butylbenzene	0.5	BQL
tert-Butylbenzene	0.5	BQL
Carbon tetrachloride	0.5	BQL
Chlorobenzene	0.5	BQL
Chloroethane	0.5	BQL
Chloroform	0.5	BQL
Chloromethane	0.5	BQL
2-Chlorotoluene	0.5	BQL
4-Chlorotoluene	0.5	BQL
Dibromochloromethane	0.5	BQL
Dibromomethane	0.5	BQL
1,2-Dichlorobenzene	0.5	BQL
1,3-Dichlorobenzene	0.5	BQL
1,4-Dichlorobenzene	0.5	BQL
Dichlorodifluoromethane	0.5	BQL
1,1-Dichloroethane	0.5	BQL
1,2-Dichloroethane	0.5	BQL
1,1-Dichloroethene	0.5	BQL
cis-1,2-Dichloroethene	0.5	BQL
trans-1,2-Dichloroethene	0.5	BQL
1,2-Dichloropropane	0.5	BQL
1,3-Dichloropropane	0.5	BQL
2,2-Dichloropropane	0.5	BQL
1,1-Dichloropropene	0.5	BQL
1,3-Dichloropropene	0.5	BQL
Ethylbenzene	0.5	BQL
Hexachlorobutadiene	0.5	BQL
Isopropylbenzene	0.5	BQL
p-Isopropyltoluene	0.5	BQL
Methylene chloride	0.5	BQL
Naphthalene	0.5	BQL
n-Propylbenzene	0.5	BQL
Styrene	0.5	BQL

Flags: BQL - Below Quantitation Limit

N.C. Certification #481 S.C. Certification #99029

Reviewed by:

PARADIGM ANALYTICAL LABORATORIES, INC.

Results for Volatiles
by GC 502.2

Client Sample ID: MW-2A (W-2)
Client Project ID: Parkway
Lab Sample ID: 82696
Lab Project ID: G547-6
Matrix: Water

Date Analyzed: 11/10/03
Analyzed By: EC
Date Collected: 10/28/03
Date Received: 10/29/03

Compound	Quantitation Limit (ug/L)	Result (ug/L)
1,1,1,2-Tetrachloroethane	0.5	BQL
1,1,2,2-Tetrachloroethane	0.5	BQL
Tetrachloroethene	0.5	BQL
Toluene	0.5	BQL
1,2,3-Trichlorobenzene	0.5	BQL
1,2,4-Trichlorobenzene	0.5	BQL
1,1,1-Trichloroethane	0.5	BQL
1,1,2-Trichloroethane	0.5	BQL
Trichloroethene	0.5	BQL
Trichlorofluoromethane	0.5	BQL
1,2,3-Trichloropropane	0.5	BQL
1,2,4-Trimethylbenzene	0.5	BQL
1,3,5-Trimethylbenzene	0.5	BQL
Vinyl chloride	0.5	BQL
Xylene (total)	1.5	BQL

Comments:

All results are corrected for dilution where applicable.
Analysis performed by Environmental Chemists Inc.
NCDEHNR: DWQ Cert. # 94

PARADIGM ANALYTICAL LABORATORIES, INC.

**Results for Volatiles
by GC 502.2**

Client Sample ID: MW-3 (W-3)
 Client Project ID: Parkway
 Lab Sample ID: 82697
 Lab Project ID: G547-6
 Matrix: Water

Date Analyzed: 11/10/03
 Analyzed By: EC
 Date Collected: 10/28/03
 Date Received: 10/29/03

Compound	Quantitation Limit (ug/L)	Result (ug/L)
Benzene	0.5	BQL
Bromobenzene	0.5	BQL
Bromochloromethane	0.5	BQL
Bromodichloromethane	0.5	BQL
Bromoform	0.5	BQL
Bromomethane	0.5	BQL
n-Butylbenzene	0.5	BQL
sec-Butylbenzene	0.5	BQL
tert-Butylbenzene	0.5	BQL
Carbon tetrachloride	0.5	BQL
Chlorobenzene	0.5	BQL
Chloroethane	0.5	BQL
Chloroform	0.5	BQL
Chloromethane	0.5	BQL
2-Chlorotoluene	0.5	BQL
4-Chlorotoluene	0.5	BQL
Dibromochloromethane	0.5	BQL
Dibromomethane	0.5	BQL
1,2-Dichlorobenzene	0.5	BQL
1,3-Dichlorobenzene	0.5	BQL
1,4-Dichlorobenzene	0.5	BQL
Dichlorodifluoromethane	0.5	BQL
1,1-Dichloroethane	0.5	BQL
1,2-Dichloroethane	0.5	BQL
1,1-Dichloroethene	0.5	BQL
cis-1,2-Dichloroethene	0.5	BQL
trans-1,2-Dichloroethene	0.5	BQL
1,2-Dichloropropane	0.5	BQL
1,3-Dichloropropane	0.5	BQL
2,2-Dichloropropane	0.5	BQL
1,1-Dichloropropene	0.5	BQL
1,3-Dichloropropene	0.5	BQL
Ethylbenzene	0.5	BQL
Hexachlorobutadiene	0.5	BQL
Isopropylbenzene	0.5	BQL
p-Isopropyltoluene	0.5	BQL
Methylene chloride	0.5	BQL
Naphthalene	0.5	BQL
n-Propylbenzene	0.5	BQL
Styrene	0.5	BQL

Flags: BQL - Below Quantitation Limit

N.C. Certification #481 S.C. Certification #99029

Reviewed by: mmk

PARADIGM ANALYTICAL LABORATORIES, INC.

Results for Volatiles
by GC 502.2

Client Sample ID: MW-3 (W-3)
Client Project ID: Parkway
Lab Sample ID: 82697
Lab Project ID: G547-6
Matrix: Water

Date Analyzed: 11/10/03
Analyzed By: EC
Date Collected: 10/28/03
Date Received: 10/29/03

Compound	Quantitation Limit (ug/L)	Result (ug/L)
1,1,1,2-Tetrachloroethane	0.5	BQL
1,1,2,2-Tetrachloroethane	0.5	BQL
Tetrachloroethene	0.5	1.02
Toluene	0.5	BQL
1,2,3-Trichlorobenzene	0.5	BQL
1,2,4-Trichlorobenzene	0.5	BQL
1,1,1-Trichloroethane	0.5	BQL
1,1,2-Trichloroethane	0.5	BQL
Trichloroethene	0.5	BQL
Trichlorofluoromethane	0.5	BQL
1,2,3-Trichloropropane	0.5	BQL
1,2,4-Trimethylbenzene	0.5	BQL
1,3,5-Trimethylbenzene	0.5	BQL
Vinyl chloride	0.5	BQL
Xylene (total)	1.5	BQL

Comments:

All results are corrected for dilution where applicable.
Analysis performed by Environmental Chemists Inc.
NCDEHNR: DWQ Cert. # 94

PARADIGM ANALYTICAL LABORATORIES, INC.

Results for Semivolatiles Base/Neutral Extractables
by GCMS 625

Client Sample ID: MW-1 (W-1)
Client Project ID: Parkway
Lab Sample ID: 82695
Lab Project ID: G547-6
Matrix: Water

Date Collected: 10/28/03
Date Received: 10/29/03
Date Analyzed: 11/7/03
Analyzed By: MRC
Dilution: 1

Compound	Quantitation Limit (ug/L)	Result (ug/L)
Acenaphthene	10	BQL
Acenaphthylene	10	BQL
Anthracene	10	BQL
Benzo[a]anthracene	10	BQL
Benzo[a]pyrene	10	BQL
Benzo[b]fluoranthene	10	BQL
Benzo[g,h,i]perylene	10	BQL
Benzo[k]fluoranthene	10	BQL
Bis(2-chloroethoxy)methane	10	BQL
Bis(2-chloroethyl)ether	10	BQL
Bis(2-chloroisopropyl)ether	10	BQL
Bis(2-ethylhexyl)phthalate	10	BQL
4-bromophenyl phenyl ether	10	BQL
Butylbenzylphthalate	10	BQL
2-Chloronaphthalene	10	BQL
4-Chlorophenyl phenyl ether	10	BQL
Chrysene	10	BQL
Di-n-Butylphthalate	10	BQL
Di-n-octylphthalate	10	BQL
Dibenzo[a,h]anthracene	10	BQL
1,2-Dichlorobenzene	10	BQL
1,3-Dichlorobenzene	10	BQL
1,4-Dichlorobenzene	10	BQL
3,3'-Dichlorobenzidine	20	BQL
Diethylphthalate	10	BQL
Dimethylphthalate	10	BQL
2,4-Dinitrotoluene	10	BQL
2,6-Dinitrotoluene	10	BQL
Fluoranthene	10	BQL
Fluorene	10	BQL
Hexachlorobenzene	10	BQL
Hexachlorobutadiene	10	BQL
Hexachlorocyclopentadiene	20	BQL
Hexachloroethane	10	BQL
Indeno(1,2,3-c,d)pyrene	10	BQL
Isophorone	10	BQL
N-Nitrosodi-n-propylamine	10	BQL
N-Nitrosodiphenylamine	10	BQL
Naphthalene	10	BQL
Nitrobenzene	10	BQL

PARADIGM ANALYTICAL LABORATORIES, INC.

Results for Semivolatiles Base/Neutral Extractables
by GCMS 625

Client Sample ID: MW-1 (W-1)
Client Project ID: Parkway
Lab Sample ID: 82695
Lab Project ID: G547-6
Matrix: Water

Date Collected: 10/28/03
Date Received: 10/29/03
Date Analyzed: 11/7/03
Analyzed By: MRC
Dilution: 1

Compound	Quantitation Limit (ug/L)	Result (ug/L)
Phenanthrene	10	BQL
Pyrene	10	BQL
1,2,4-Trichlorobenzene	10	BQL

Surrogate Spike Recoveries	Spike Added	Spike Result	Percent Recovered
2-Fluorobiphenyl	10	9.2	92
Nitrobenzene-d5	10	8.9	89
4-Terphenyl-d14	10	10.6	106

Comments:

Results are corrected for %solids and dilution where applicable.

Flags:

BQL = Below Quantitation Limit.

Reviewed By: mrc

PARADIGM ANALYTICAL LABORATORIES, INC.

Results for Semivolatiles Base/Neutral Extractables
by GCMS 625

Client Sample ID: MW-3 (W-3)
Client Project ID: Parkway
Lab Sample ID: 82697
Lab Project ID: G547-6
Matrix: Water

Date Collected: 10/28/03
Date Received: 10/29/03
Date Analyzed: 11/7/03
Analyzed By: MRC
Dilution: 1

Compound	Quantitation Limit (ug/L)	Result (ug/L)
Acenaphthene	10	BQL
Acenaphthylene	10	BQL
Anthracene	10	BQL
Benzo[a]anthracene	10	BQL
Benzo[a]pyrene	10	BQL
Benzo[b]fluoranthene	10	BQL
Benzo[g,h,i]perylene	10	BQL
Benzo[k]fluoranthene	10	BQL
Bis(2-chloroethoxy)methane	10	BQL
Bis(2-chloroethyl)ether	10	BQL
Bis(2-chloroisopropyl)ether	10	BQL
Bis(2-ethylhexyl)phthalate	10	BQL
4-bromophenyl phenyl ether	10	BQL
Butylbenzylphthalate	10	BQL
2-Chloronaphthalene	10	BQL
4-Chlorophenyl phenyl ether	10	BQL
Chrysene	10	BQL
Di-n-Butylphthalate	10	BQL
Di-n-octylphthalate	10	BQL
Dibenzo[a,h]anthracene	10	BQL
1,2-Dichlorobenzene	10	BQL
1,3-Dichlorobenzene	10	BQL
1,4-Dichlorobenzene	10	BQL
3,3'-Dichlorobenzidine	20	BQL
Diethylphthalate	10	BQL
Dimethylphthalate	10	BQL
2,4-Dinitrotoluene	10	BQL
2,6-Dinitrotoluene	10	BQL
Fluoranthene	10	BQL
Fluorene	10	BQL
Hexachlorobenzene	10	BQL
Hexachlorobutadiene	10	BQL
Hexachlorocyclopentadiene	20	BQL
Hexachloroethane	10	BQL
Indeno(1,2,3-c,d)pyrene	10	BQL
Isophorone	10	BQL
N-Nitrosodi-n-propylamine	10	BQL
N-Nitrosodiphenylamine	10	BQL
Naphthalene	10	BQL
Nitrobenzene	10	BQL

PARADIGM ANALYTICAL LABORATORIES, INC.

5500 Business Drive, Wilmington, NC 28405
 Phone: (910)-350-1903 FAX: (910)-350-1557

Chain-of Custody Record & Analytical Request

COC# 15101

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Client: PRESBOTT ENVIRONMENTAL Project ID: PANORAMA
 Address: 308 W ROSSWAY ST SE 306 Contact: ERIC KILZ
 Address: CHANCE HILL, ND 57516 Phone: 919 942 8008
 Quote #: _____ Fax: 919 942 7964

Date: 10/28/03
 Turnaround: STANDARD
 Job Number: 98-007
 P.O. Number: _____

Report To: ERIC KILZ
 Invoice To: _____

Sample ID	Date	Time	Matrix	Preservatives			Analyses			Comments: Please specify any special reporting requirements
MW-1 (W-1)	10/28/03	1430	W				502.2	625BN + 10		
MW-2A (W-2)	10/25/03	1440	W				3	1		G547-6
MW-3 (W-3)	10/28/03	1450	W				3	1		
Belonged to: <u>[Signature]</u> Date: <u>10/28/03</u> Time: <u>1530</u> Received By: <u>[Signature]</u> Date: <u>10/29/03</u> Time: <u>1000</u> Temperature: <u>21°C</u> State Certification Requested: NC _____ SC _____ Other _____ SEE REVERSE FOR TERMS AND CONDITIONS										