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COMPREHENSIVE SITE ASSESSMENT

Parkway Chevrolet
205 Smoky Park Highway
Asheville, North Carolina 28806

August 5, 1998

Incident No. 18332

Prepared for:

Asheville Regional Office
Division of Water Quality
North Carolina Department of
Environment and Natural Resources

Prepared by:

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

COMPREHENSIVE SITE ASSESSMENT

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205 Smoky Park Highway
Buncombe County, Asheville, North Carolina

Incident No. 18332

Prepared For:

Asheville Regional Office
Division of Water Quality
North Carolina Department of
Environment and Natural Resources

Issue Date: August 5, 1998

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1.0 TITLE PAGE

1.1 Site Information

1.1.2 Site Information/Facility Information/UST Ownership:

Parkway Chevrolet
205 Smoky Park Highway
Asheville, North Carolina 28806
(828) 665-4444
Buncombe County

1.1.3 Incident ID#: 18332

1.1.4 Facility ID#: 0-029190

1.1.5 Site Sensitivity Ranking: B

1.1.6 Primary Contact Person at Facility:

Ron Anderson, Service Manager
Parkway Chevrolet
205 Smoky Park Highway
Asheville, North Carolina 28806
(828) 665-4444

1.1.7 Current Property Ownership:

J. L. & R.C. Hunter
52 Coxe Avenue
Asheville, North Carolina 28801
(828) 274-3619

1.2 Release and Source Information

1.2.1 Date Discovered: December 28-30, 1997

1.2.2 Estimated Quantity of Release: Unknown

1.2.3 Cause and Source of Release: Open, floorless vaults which Contained hydraulic lifts and 121 gallon oil tanks

1.2.4	**Size and Contents of UST Systems:**	No UST System Present
1.2.5	**Longitude of facility:**	82° 37' 51"
1.2.6	**Latitude of facility:**	35° 34' 48"
12.7	**Certification form GW100 CSA:**	See Appendix A

2.0 EXECUTIVE SUMMARY

2.1 Source Information

2.1.1 Type of Contaminants:

Hydraulic lift oil and low levels of volatile organic compounds

2.1.2 Source of Release:

Open, floorless vaults which housed hydraulic lifts and lift oil tanks. The vaults were approximately 2' wide by 12' long and lined with cinder block walls. The floor of the vaults were 8' below the surface level and were not lined. While hydraulic lift oil tanks were present in the vaults, none were found to be leaking upon removal. The source of hydraulic oil contamination is likely overfilling of the tanks, while there is no one specific source for the volatile organic compound contamination. However, PRESCOTT believes that this contamination is most likely the result of accidental spills over the 28 years the vaults were in use.

2.1.3 Amount of Release:

Unknown.

2.2 Initial abatement/emergency response information:

2.2.1 Tank Closure:

The hydraulic lifts and oil tanks were removed in 2/98.

2.2.2 Soil removal, quantity, and disposition:

Approximately 278 tons of non-hazardous contaminated soil was removed in February, 1998 as a part of a larger assessment and remediation project. The contaminated soil was taken to the Soil Solutions, Inc. soil treatment facility in Winston-Salem, North Carolina. On June 16, 1998, Soil Solutions informed PRESCOTT that the 358.21 tons of soil from the project had been reclassified as clean material. 278 vs 358?

2.2.3 Amount of free product recovered and est. amount remaining:

No free product is present at the Site.

2.3 Receptor Information

2.3.1 Water Supply Wells:

Mrs. Wayne Cooper, owner of Monticello Mobile Home Park was contacted on March 5, 1998 and reported that a well on her property is currently in use by approximately 50 mobile homes. The well is located 750 feet (est) northeast of the source area, topographically upgradient. Hydrologic, Inc. conducts routine water quality monitoring for the mobile home park and has reported to PRESCOTT no incidents associated with this well. It is highly unlikely that this water supply well has been impacted as a part of this release based upon confirmation samples taken during the CSA. For a copy of the Well Record provided by the Asheville Regional Office of the Division of Water Quality, refer to Appendix B.

2.3.2 Public Water Supplies:

Public water is provided by the City of Asheville, Department of Water Resources. Water lines maintained by the City of Asheville are located in the Right-of-Way along Smoky Park Highway. Additionally, a water supply well is located at the Monticello Mobile Home Park, as discussed in Section 2.3.1.

2.3.3 Surface Water:

No known surface water bodies are located within 1500 feet of the source area.

2.3.4 Wellhead Protection Area:

The Site is not located within a Wellhead Protection Area.

2.3.5 Subsurface Structures:

Aside from public utilities (water, electric, and telephone lines), and floor drains located within both the main building and the detached auto detail building, no other subsurface structures are known. Prior to removal of the hydraulic oil tanks and contaminated soils, the hydraulic oil vapors from the release discovered did not pose any threat of explosion or other serious threat to public health.

All known subsurface structures are marked on the Site Map in Figure 2.

2.3.6 Land Use:

There are no known uses or activities involving possible human exposure to soil contamination from the hydraulic oil tanks, other than the water supply well located at the Monticello Mobile Home Park, as discussed in Section 2.3.1.

2.4 Sampling and Investigation Results

2.4.1 Nature and extent of contamination:

Hydraulic lift oil and volatile organic compounds ("VOC"). Contamination is located in the areas directly underneath the former vault locations. The vaults, which housed hydraulic lifts and hydraulic oil tanks, were approximately 2' wide by 12' long and lined with cinder block walls. The floor of the vaults were 8' below surface level and were not lined. Low levels of contaminants have migrated outside the vault areas in the Truck Shop and Automobile Detail Building. None of the contaminants has been detected in the groundwater monitoring wells.

2.4.2 Maximum contaminant concentration:

Maximum contaminant concentrations are located within the Truck Shop and Automobile Detail buildings underneath the locations were the vaults were previously located. The highest concentration of all the constituents found was 2,400 ppm oil & grease, found in Bay 17. All VOCs detected were in the parts per billion range. Refer to the Phase III Environmental Site Assessment, dated March 30, 1998, for contaminant concentration within the building.

Additional soil samples were taken as a part of this CSA around the perimeter of the two buildings in order to determine whether the contamination in the soil had migrated beyond the building structures. Results indicate low levels of VOCs in five locations at varying depths and oil & grease, under the NC Action Level, in two places.

2.4.3 Site Hydrogeology:

Groundwater monitoring wells were also installed as a part of the CSA in order to determine whether groundwater had been impacted. Analytical results indicate groundwater has not been impacted.

2.4.4 Applicable cleanup levels:

Since the release at the SITE was reported to the Asheville Regional Office of NCDENR before June 1, 1998, the applicable cleanup levels for the SITE are established in the March 1997 *Groundwater Section Guidelines for the Investigation and Remediation of Soil and Groundwater*.

The applicable cleanup level for oil & grease is 250 ppm using E.P.A. Method 9071. While there is not a written action level for volatile organic compounds, the recognized cleanup level is below detection limit.

During the Phase III Environmental Site Assessment and Remediation Action conduct by PRESCOTT on February 24 and 25, 1998, 278 tons of contaminated soil was removed from the vault locations within the buildings. The excavation of the vaults was terminated after the maximum amount of soil was removed using a track hoe, due to space limitations within the building and the depth of contamination. Confirmation samples taken at the time of excavation indicate contamination still present at some locations.

2.4.5 Site-specific condition or possible actions that could result in lowering the risk classification:

The immediate areas surrounding the contaminated areas are capped by asphalt and the buildings. Soil sampling taken during the CSA revealed low levels of four constituents have migrated beyond the areas of the vaults and groundwater has not been impacted. The closed known receptor well is located 750 feet topographically upgradient from the SITE. closest?

2.4.6 Conclusions and recommendations:

While there is not a clear solution in dealing with the contamination still present underneath the former locations of the vaults, PRESCOTT has:

- removed the sources of contamination and the maximum feasible amount of contaminated soil;
- shown that only low levels of contaminants have migrated outside the areas of concern; and
- demonstrated that groundwater has not been impacted.

The immediate vicinity surrounding the areas of concern:

- are capped by the buildings and surrounding parking lot;
- that all properties in the immediate area are serviced by city water supplies; and
- the drinking water supply well located within 750 feet of the SITE is topographically upgradient and hydrography indicates groundwater flow direction to be southerly.

In consultation with Ms. Julie Berrey of the Asheville Regional Office of NCDENR, PRESCOTT believes that the contamination at the site be allowed to naturally attenuate, without further monitoring.

3.0 SITE HISTORY AND SOURCE CHARACTERIZATION

3.1 Property History, Ownership, and Use

Dates of Ownership	Property Owners*	Property Uses	Potential Sources of Contamination
1970/71	J. L. & R.C. Hunter 52 Coxe Avenue Asheville, North Carolina 28801 (828) 274-3619	Car Dealership with Service Area	10 Underground Storage Tanks, Pump Island, and associates Piping (removed), Underground Hydraulic Lift Oil Tanks and Piping (some removed), Aboveground Hydraulic Lift Oil Tanks and Piping (removed)

*The Subject Site is leased to Parkway Chevrolet, Inc.

3.2 Discuss Source(s) of Release

Open, floorless vaults which housed hydraulic lifts and lift oil tanks. The vaults were approximately 2' wide by 12' long and lined with cinder block walls. The floor of the vaults were 8' below the surface level and were not lined. While hydraulic lift oil tanks were present in the vaults, none were found to be leaking upon removal. The source of hydraulic oil contamination is likely overfilling of the tanks, while there is no one specific source for the volatile organic compound contamination. However, PRESCOTT believes that this contamination is most likely the result of accidental spills over the 28 years the vaults were in use. The releases were discovered during a Phase II Environmental Site Assessment on December 28, 1998. The estimated quantity of the release is unknown.

3.3 List all UST systems currently or previously located at the site:

Note: *Figure 3 is a map with the locations of all current and former USTs.*

3.3.1 Previous Underground Storage Tanks, Removed 7/97

Ten USTs and a pump island were removed by Prescott Environmental Associates, Inc in August 1997. A release was discovered underneath Tank 7, a heating oil UST, and the pump island. Contaminated soil was excavated and a confirmation sample taken revealed no further contamination. A letter of No Further Action was received from the Asheville Regional Office on 9/17/97 for this matter. The following table on the next page contains information about these USTs (Appendix C).

Tank No.	Last Contents	Size in Gallons	Installation Date	Date Removed	Release Discovered
1	Waste Oil	1000 g	est. 1971	8/11-15/97	No
2	Fuel Oil	2000 g	est. 1971	8/11-15/97	No
3	Transmission Fluid	2000 g	est. 1971	8/11-15/97	No
4	Bulk Motor Oil	4000 g	est. 1971	8/11-15/97	No
5	Waste Oil	1000 g	est. 1971	8/11-15/97	No
6	Waste Oil	1000 g	est. 1971	8/11-15/97	No
7	Fuel Oil	2000 g	est. 1971	8/11-15/97	Yes
8	Diesel Fuel	4000 g	est. 1971	8/11-15/97	No
9	Gasoline	6000 g	est. 1971	8/11-15/97	Yes (pump island)
10	Gasoline	6000 g	est. 1971	8/11-15/97	No

3.3.2 Underground Hydraulic Lift Oil Tanks

A Phase II Environmental Site Assessment for the hydraulic lift oil tanks was conducted in December, 1997, in the Main Service Area of Parkway Chevrolet. Soil borings were taken on two sides of the nine hydraulic lift oil tanks. Four were discovered to have soil contamination above the NC-DWQ Action Level. In February, 1998, the four hydraulic lift oil tanks were removed and contaminated soil excavated. Confirmation sampling taken after the removal of the four hydraulic lift oil tanks revealed low levels of contamination present. Subsequent sampling revealed contamination levels below the new DWQ Action Level. Additionally, tank D-1 in the Drive-in Service Area was closed in place, per NC-DWQ Guidelines. A letter of No Further Action was received from the Asheville Regional Office on 6/29/98 for this matter (Appendix D). A table with the UST information is listed on the next page.

Tank No.	Last Contents	Size in Gallons	Installation Date	Date Removed	Release Discovered
1	Hydraulic Oil	121 g	est. 1971	-	No
3	Hydraulic Oil	121 g	est. 1971	2/22/98	Yes*
4	Hydraulic Oil	121 g	est. 1971	-	No
5	Hydraulic Oil	121 g	est. 1971	2/23/98	Yes*
6	Hydraulic Oil	121 g	est. 1971	2/23/98	Yes*
9	Hydraulic Oil	121 g	est. 1971	-	No
10	Hydraulic Oil	121 g	est. 1971	-	No
12	Hydraulic Oil	121 g	est. 1971	2/23/98	Yes*
D-1	Hydraulic Oil	121 g	est. 1971	closed in place 2/26/98	No

3.4 Summary:

In February, 1998, the hydraulic lift oil tanks, along with the vaults and the maximum amount of contaminated soil possible was removed from these areas. Confirmation samples taken at this time indicated contamination was still present in these areas. In May, 1998, additional soil samples were taken around the perimeter of the two buildings in order to determine whether contamination had migrated in the soil and three groundwater monitoring wells were installed to determine whether groundwater had been impacted. The results of the sampling indicated low levels of contamination had spread from the areas of concern and that groundwater had not been impacted.

4.0 RECEPTOR INFORMATION

4.1 Well Locations within 1,500 feet of the SITE

Well No.	Owner/User	Address/Telephone No.	Use	Well Depth	Well Casing Depth	Well Screen Interval	Distance from the Source Area
BU1623, N87h-1	Monticello Mobile Home Park	139 Smokey Park Hwy, Asheville, NC 28806 828-667-1077	Potable Water Supply	305'	0'-166'	UNK	est. 750'

Mrs. Wayne Cooper, owner of Monticello Mobile Home Park was contacted on March 5, 1998 and reported that the well is currently in use by approximately 50 mobile homes. The well is located 750 feet (est) northeast of the source area, topographically upgradient. Hydrologic, Inc. conducts routine water quality monitoring for the mobile home park and has reported to PRESCOTT no incidents associated with this well. Monticello Mobile Home Park is located within an area that is serviceable by municipal water supplies. It is highly unlikely that this water supply well has been impacted as a part of this release based upon confirmation samples taken during the CSA. For a copy of the Well Record provided by the Asheville Regional Office of the Division of Water Quality and a map showing this well location in relation to the SITE, refer to Appendix B.

4.2 Subsurface Structures

Aside from public utilities (water, electric, and telephone lines), and floor drains located within both the main building and the detached auto detail building, no other subsurface structures are known. Prior to the removal of the hydraulic oil tanks and contaminated soils, the hydraulic oil vapors from the release discovered did not pose any threat of explosion or other serious threat to public health.

Please refer to Figure 2 for a map showing the locations of known subsurface structure on the SITE.

4.3 Table of Surrounding Properties and Addresses

Direction from Site	Name & Address
North	**Carolina Truck & Body** 1875 Old Haywood Road 828-667-8771
South	**Southern Concrete Materials** Main Office: Meadow Road, Biltmore Forest, 28803 828-253-6421 **Ken Wilson's Smokey Park Auto Center** 266 Smokey Park Highway 828-665-4340
East	**Shopping Center with Ingles #31** 153 Smokey Park Highway 828-667-9306 **Winner Circle Restaurant** 165 Smokey Park Highway 828-667-0777
West	**Skyland Oldsmobile/Mazda/Jeep/Mercedes** 255 Smokey Park Highway 828-667-5213

4.4 Surface Water

No known surface water bodies are located within 1500 feet of the source area.

4.5 Availability of Public Water Supplies within 1,500 feet of the SITE

Public water is provided by the City of Asheville, Department of Water Resources.

4.6 Wellhead Protection Area

The Site is not located within a Wellhead Protection Area.

4.7 Land Use

There are no known uses or activities involving possible human exposure to soil contamination from the hydraulic oil tanks on the Site or adjacent properties.

5.0 REGIONAL GEOLOGY AND HYDROGEOLOGY

The SITE is located in the Blue Ridge physiographic province of North Carolina, which is a deeply dissected mountainous area of numerous steep mountain ridges, intermontane basins and trench valleys that intersect at all angles and give the area its rugged mountain character. According to the Generalized Geologic Map of North Carolina, published by the North Carolina Geological Survey (1991), the SITE is located in an area known as the Blue Ridge Belt. This region is composed of rocks from over one billion to about one-half billion years old. This complex mixture of igneous, sedimentary and metamorphic rock has repeatedly been squeezed, fractured, faulted, and twisted into folds. The rocks underlying the SITE are clastic metasedimentary rock and maftic and felsic metavolcanic rock of the Ashe Metamorphic Suite, Tallulah Falls Formation and Alligator Back Formation, and contain amounts of gneiss, schist, metagraywacke, amphibolite, and calc-silicate granofels.

Shallow groundwater in the Blue Ridge occurs within the saprolite and partially weathered rock (PWR). Deep groundwater is obtained from the fractures in the underlying bedrock. Based on the groundwater monitoring information for sites in the vicinity of the subject property, the seasonally high water table is likely to be between 15 and 20 feet below grade.

Sources:

Generalized Geologic Map of North Carolina, 1991. North Carolina Geological Survey, Charles H. Gardner, Director and State Geologist, Division of Land Resources.

6.0 SITE GEOLOGY AND HYDROGEOLOGY

6.1 Soil and Geology

It is apparent from the surrounding geography that during the construction of the Site a significant amount of grading has occurred. During the excavations that PRESCOTT has been involved with at the SITE, red clay and sandy red clay have been the predominant soils observed. During the monitoring well installation, Cypress Bay Geologic Services reported to PRESCOTT the following observations:

Depth	Soil Type
1.0' - 5.0'	Dark Red Sandy CLAY
5.0' - 15.0'	Light Red to Dark Red Clayey SAND
15.0' - 30.0'	Dark Red to Light Grey Clayey SAND

6.2 Hydrogeology

Monitoring wells MW-1, MW-2, and MW-3 were installed by Cypress Bay Geological Services, Inc. on behalf of PRESCOTT on May 4th, 1998, in an effort to determine whether groundwater has been impacted at the SITE. The groundwater monitoring wells were also used to establish the groundwater hydraulic gradient across the SITE.

Based on data collected during the two measuring events, it can be concluded that the groundwater gradient trends in a southerly direction.

7.0 SOIL SAMPLING RESULTS

7.1 Location of Soil Samples:

The soil sampling conducted as a part of the CSA involved collecting samples from the perimeter of the two buildings. For exact locations, please refer to Figure 4.

7.2 Date of Sampling:

May 4, 1998

7.3 Type of Soil Samples:

Soil Samples were completed by Cypress Bay Geological Services, Inc. of Waltersboro, South Carolina, using a truck-mounted Geoprobe.

7.4 Depth of Soil Samples below surface:

Three samples were taken at depths of 15 ft., 20 ft., and 25 ft. below surface level from each boring.

7.5 Soil Sample Identification:

Boring-4 (B-4) through Boring-14 (B-14) indicate the locations where the sampling took place for the CSA. Within each boring, three samples at different depths were taken (S-2 through S-31). See Table A for Soil Vapor Readings.

7.6 Soil Sample Analysis:

E.P.A. Method 8260 and E.P.A. Method 9071

7.7 Soil Sample Results:

Low levels of VOCs, including Acetone, 2-Butanone, and 2-Hexanone; and Oil & Grease (below the NC Action Level) were found in five of the samples. Low levels of Methylene Chloride was found in additional samples, which has been attributed to laboratory contamination (*See Appendix G*).

A table containing this data can be found on the next page.

Boring #	Sample #	Depth	Date - Time	Contaminant	Results (ppm)
B-5	S-5	15'	5/4/98 - 10:22	2-Butanone	0.007
B-11	S-20	15'	5/4/98 - 15:01	2-Butanone	0.008
B-12	S-25	25'	5/4/98 - 16:00	2-Butanone 2-Hexanone Oil & Grease	0.016 0.01 180
B-13	S-27	15'	5/4/98 - 16:33	Acetone	0.15
B-14	S-29	15'	5/4/98 - 17:00	Oil & Grease	140

See Table B for a complete listing of sample results.

All analytical results can be found in Appendix F.

8.0 GROUNDWATER SAMPLING RESULTS

8.1 Location of Groundwater Samples and Monitoring Wells:

Please refer to Figure 5.

8.2 Date of Sampling:

May 5, 1998

8.3 Groundwater Sample Collection Procedure:

After purging the well properly, a disposable bailer was used to take the sample.

8.4 Groundwater Sample Identification:

Groundwater sample identification W-1, W-2, and W-3.

8.5 Groundwater Sample Analysis:

E.P.A. Method 625 +10, E.P.A Method 502.2, RCRA Metals 3030c, MADEP-EPH

8.6 Groundwater Sample Analysis Results:

Results indicate low-levels of Barium present in the groundwater. The results are well under the NC Action Level of 2.0 parts per million.

Monitoring Well	Sample I.D.	Date - Time	Contaminant	Result
MW-1	W-1	5/5/98 - 9:15	Barium	0.436
MW-2	W-2	5/5/98 - 11:10	Barium	0.337
MW-3	W-3	5/5/98 - 12:57	Barium	0.462

See Table C for a complete listing of sample results.

All analytical results can be found in Appendix F.

9.0 FREE PRODUCT INVESTIGATION/RECOVERY

Free Product has not been identified at the SITE.

10.0 HYDROGEOLOGIC INVESTIGATION

Monitoring wells MW-1, MW-2, and MW-3 were installed by Cypress Bay Geological Services, Inc. on behalf of PRESCOTT on May 4th, 1998, in an effort to determine whether groundwater has been impacted at the SITE. The groundwater monitoring wells were also used to establish the groundwater hydraulic gradient across the SITE.

10.1 Well Construction

All groundwater monitoring wells were constructed of two-inch I.D. Schedule 40 PVC casing and .010-slotted PVC screen. The PVC screen lengths for the wells vary depending on the depth of the wells, which were not uniform due to subsurface conditions. The PVC screen length for MW-1 is located from 10' below land surface with a total well depth of 30', including the well point. The PVC screen length for MW-2 is located from 12.5' below land surface with a total well depth of 22.5', including the well point. The PVC screen length for MW-3 is located from 5' below land surface with a total well depth of 25', including the well point. Well screens were placed at such a depth that they would straddle the water table so that groundwater could be effectively monitored with seasonal fluctuations in the water table itself. A sand pack was placed around each screen interval to permit groundwater flow into the wells. To prevent surface water runoff from entering the wells, an approximately one foot thick seal consisting of 3/8 inch bentonite pellets was placed on top of the sandpack and hydrated. To complete construction, the wells were grouted to the surface with Portland cement and a steel lockable protective casting was placed at surface grade.

Well construction data and soil boring logs are located in Appendix E.

10.2 Groundwater Flow Direction:

Based on data collected during the two measuring events, it can be concluded that the groundwater gradient trends in a southerly direction.

10.3 Hydraulic gradient (horizontal and vertical):

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. Next, PRESCOTT personnel measured the distance from the static groundwater level to the top of the well casings to an accuracy of 0.01-foot on May 5th, 1998. Using this water level information, PRESCOTT has compiled a hydraulic gradient map which can be found in Figures 6 and 7. PRESCOTT also calculated the horizontal groundwater gradient

across the site to be 0.08 ft/ft. Based on data collected during the measuring event, it can be concluded that the groundwater gradient trends in a southerly direction.

10.4 Groundwater Level Data

The following table are the groundwater depths as measured by PRESCOTT on 5/4/98 and 5/7/98.

Date	MW-1	MW-2	MW-3
5/4/98	22.45'	17.60'	11.90'
5/7/98	22.42'	17.57'	11.60'

Please refer to Figures 6 and 7 for the direction of groundwater flow.

11.0 GROUNDWATER MODELING RESULTS

Groundwater Modeling did not take place, since no groundwater contamination has been indicated.

12.0 Conclusions and Recommendations

While there is not a clear solution in dealing with the contamination still present underneath the former locations of the vaults, PRESCOTT has:

- removed the sources of contamination and the maximum amount of contaminated soil possible;
- shown that only low levels of contaminants have migrated outside the areas of concern; and
- demonstrated that groundwater has not been impacted.

The immediate vicinity surrounding the areas of concern:

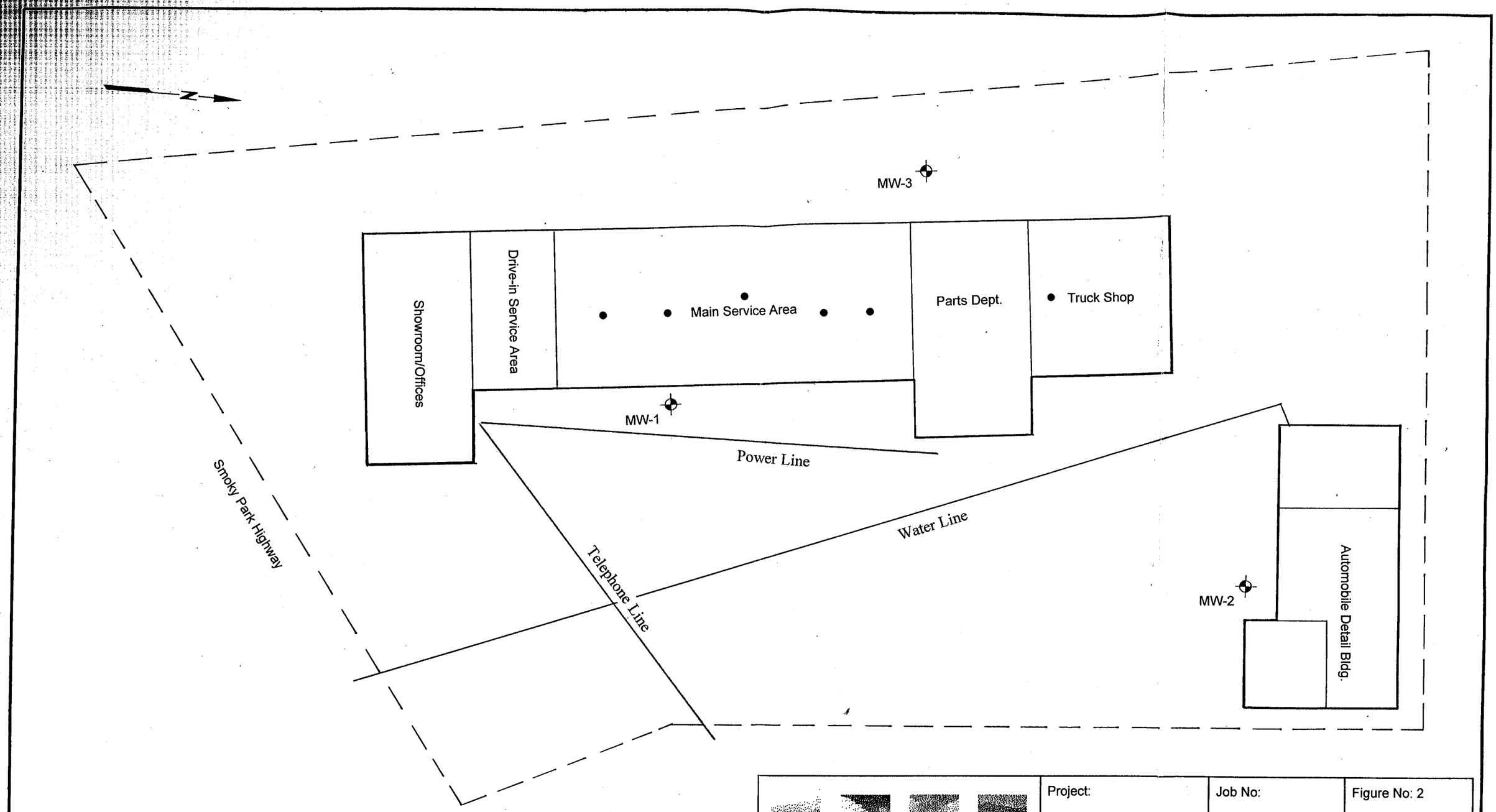
- are capped by the buildings and surrounding parking lot;
- that all properties in the immediate area are serviced by city water supplies; and
- the drinking water supply well located within 750 feet of the SITE is topographically upgradient and groundwater monitoring data indicates groundwater flow direction to be southerly.

In consultation with Ms. Julie Berrey of the Asheville Regional Office of NCDENR, PRESCOTT believes that the contamination at the site be allowed to naturally attenuate, without further monitoring.

FIGURES AND TABLES

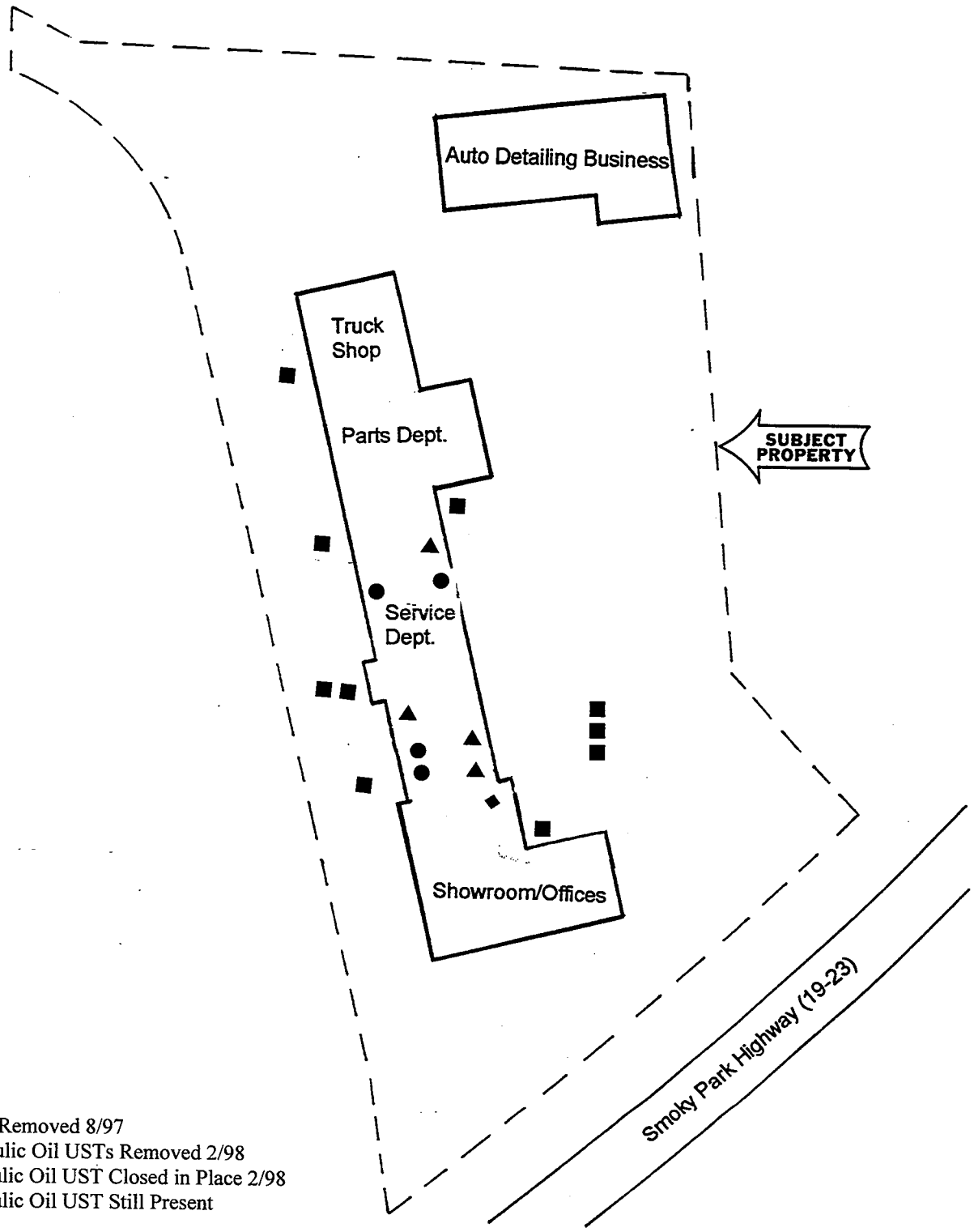
PRESCOTT ENVIRONMENTAL ASSOCIATES, INC.
POST OFFICE BOX 2555
CHAPEL HILL, NORTH CAROLINA 27515-2555
(919) 942-8006 PHONE (919) 967-4953 FACSIMILE

Project:	Job No:	Figure No: 1
Comprehensive Site Assessment	98-007	Site Location Map
Parkway Chevrolet 205 Smokey Park Highway	Drawn By: DSC	Date: 6/11/98
Asheville, NC	Checked By: DPG	Scale: 1"=2000'



PRESCOTT ENVIRONMENTAL ASSOCIATES, INC. POST OFFICE BOX 2555 CHAPEL HILL, NORTH CAROLINA 27515-2555 (919) 942-8006 PHONE (919) 967-4953 FACSIMILE	Project: Comprehensive Site Assessment Parkway Chevrolet 205 Smokey Park Highway Asheville, NC	Job No: 98-007 Drawn By: DSC Checked By: DPG	Figure No: 2 Site Map with Known Subsurface Structures Date: 6/11/98 Scale: 1"=128'

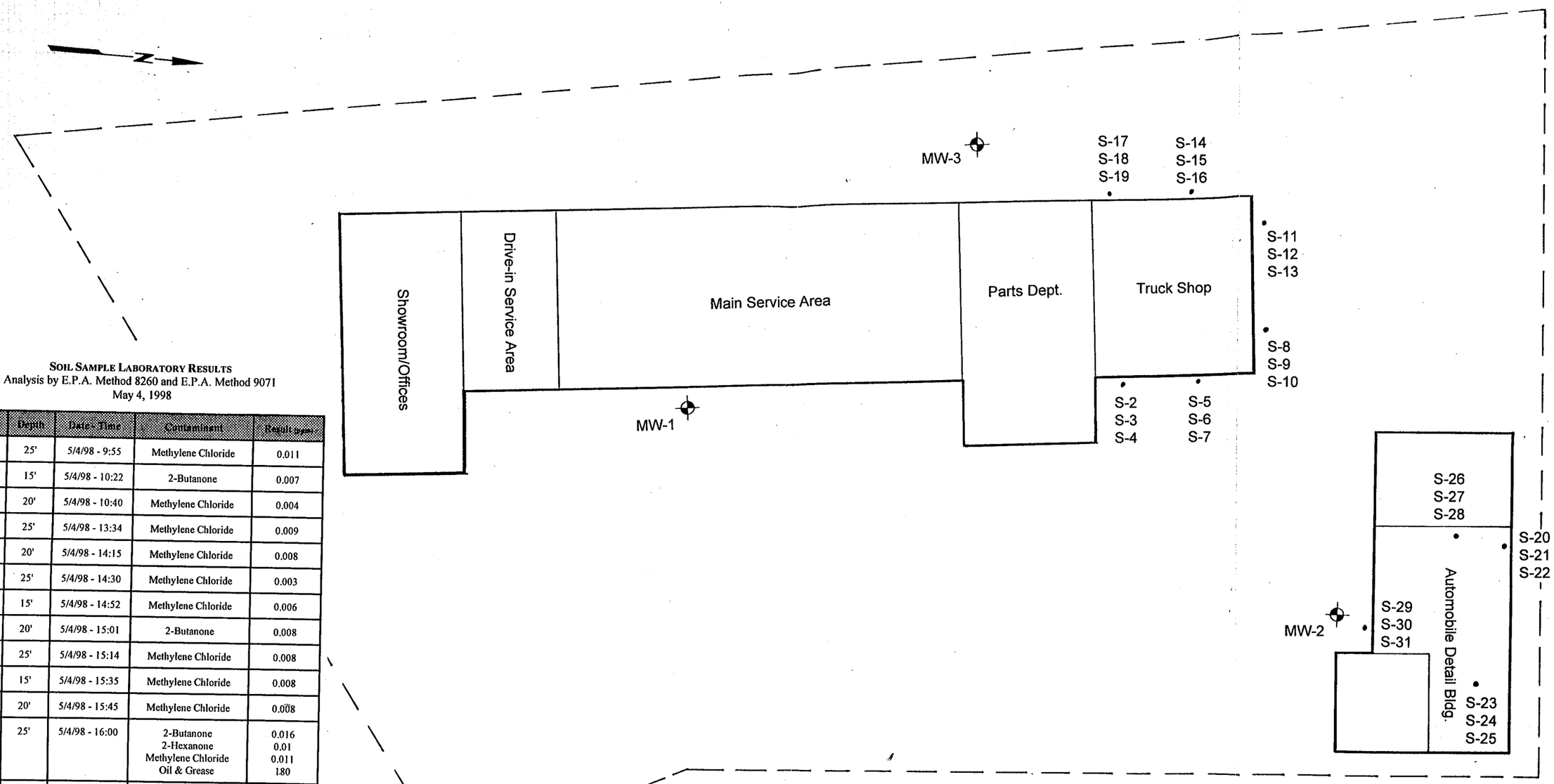
● Floor Drains



Key:
- ■ - USTs Removed 8/97
- ▲ - Hydraulic Oil USTs Removed 2/98
- ◆ - Hydraulic Oil UST Closed in Place 2/98
- ● - Hydraulic Oil UST Still Present

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: 3
Comprehensive Site Assessment	98-007	Site Map with Current and Removed USTs
Parkway Chevrolet 205 Smokey Park Highway	Drawn By: DSC	Date: 6/11/98
Asheville, NC	Checked By: DPG	Scale: 1"=128'



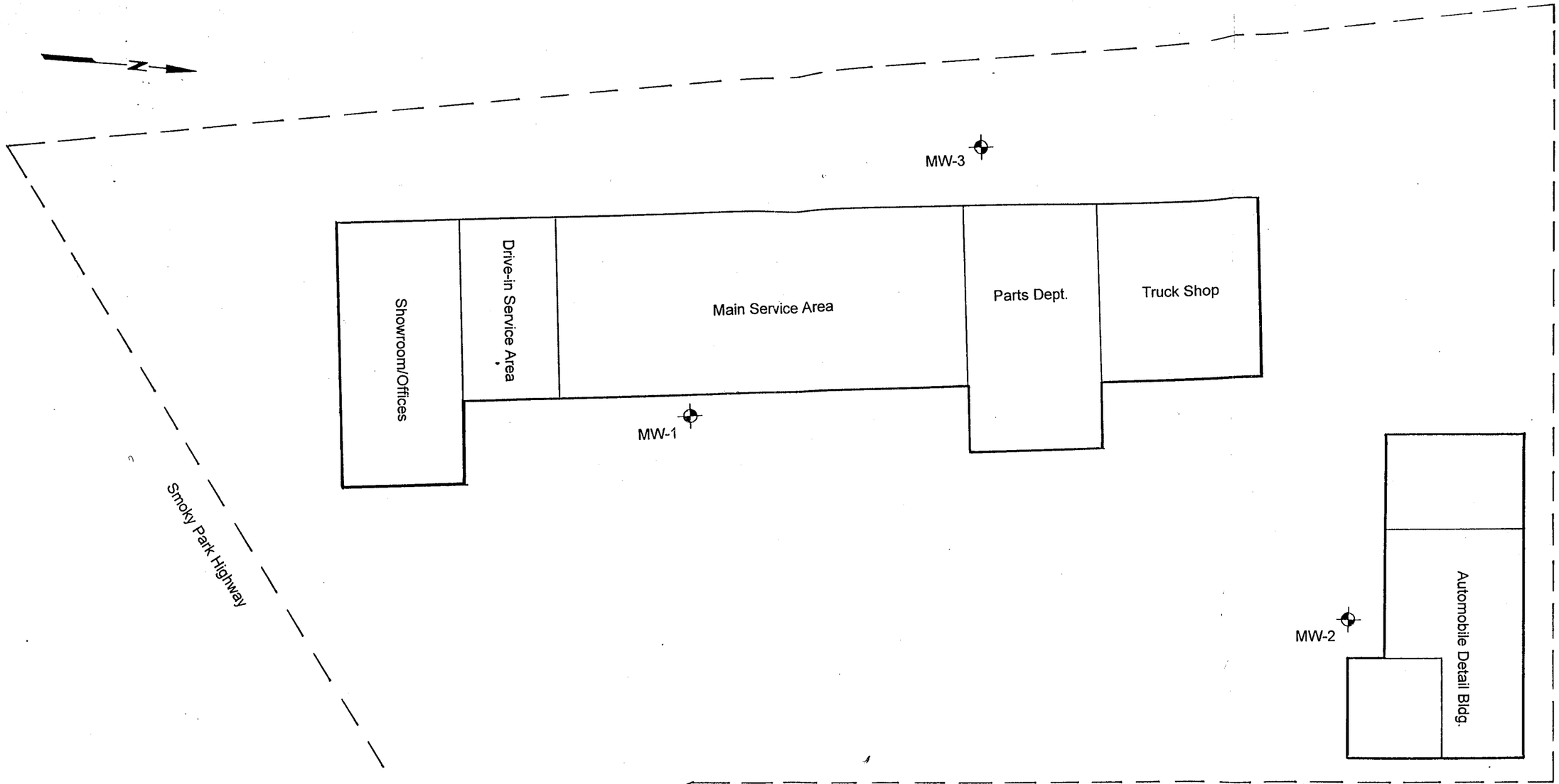
SOIL SAMPLE LABORATORY RESULTS
Analysis by E.P.A. Method 8260 and E.P.A. Method 9071
May 4, 1998

ID	Depth	Date - Time	Contaminant	Result ppm
S-4	25'	5/4/98 - 9:55	Methylene Chloride	0.011
S-5	15'	5/4/98 - 10:22	2-Butanone	0.007
S-6	20'	5/4/98 - 10:40	Methylene Chloride	0.004
S-16	25'	5/4/98 - 13:34	Methylene Chloride	0.009
S-18	20'	5/4/98 - 14:15	Methylene Chloride	0.008
S-19	25'	5/4/98 - 14:30	Methylene Chloride	0.003
S-20	15'	5/4/98 - 14:52	Methylene Chloride	0.006
S-21	20'	5/4/98 - 15:01	2-Butanone	0.008
S-22	25'	5/4/98 - 15:14	Methylene Chloride	0.008
S-23	15'	5/4/98 - 15:35	Methylene Chloride	0.008
S-24	20'	5/4/98 - 15:45	Methylene Chloride	0.008
S-25	25'	5/4/98 - 16:00	2-Butanone 2-Hexanone Methylene Chloride Oil & Grease	0.016 0.01 0.011 180
S-26	15'	5/4/98 - 16:16	Methylene Chloride	0.008
S-27	20'	5/4/98 - 16:33	Acetone Methylene Chloride	0.15 0.008
S-28	25'	5/4/98 - 16:45	Methylene Chloride	0.006
S-29	15'	5/4/98 - 17:00	Methylene Chloride Oil & Grease	0.007 140
S-30	20'	5/4/98 - 17:15	Methylene Chloride	0.008
S-31	25'	5/4/98 - 17:28	Methylene Chloride	0.006

All other samples were below detection limit. Complete results are found in Table B.
Methylene Chloride results can be attributed to laboratory contamination.

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: 4
Comprehensive Site Assessment Parkway Chevrolet 205 Smoky Park Highway Asheville, North Carolina	98-007 Drawn By: CRG Checked By: DPG	Site Map with Locations of Soil Samples and Results Date: 6/11/98 Scale: 1"=50'



GROUNDWATER SAMPLE LABORATORY RESULTS
May 4, 1998

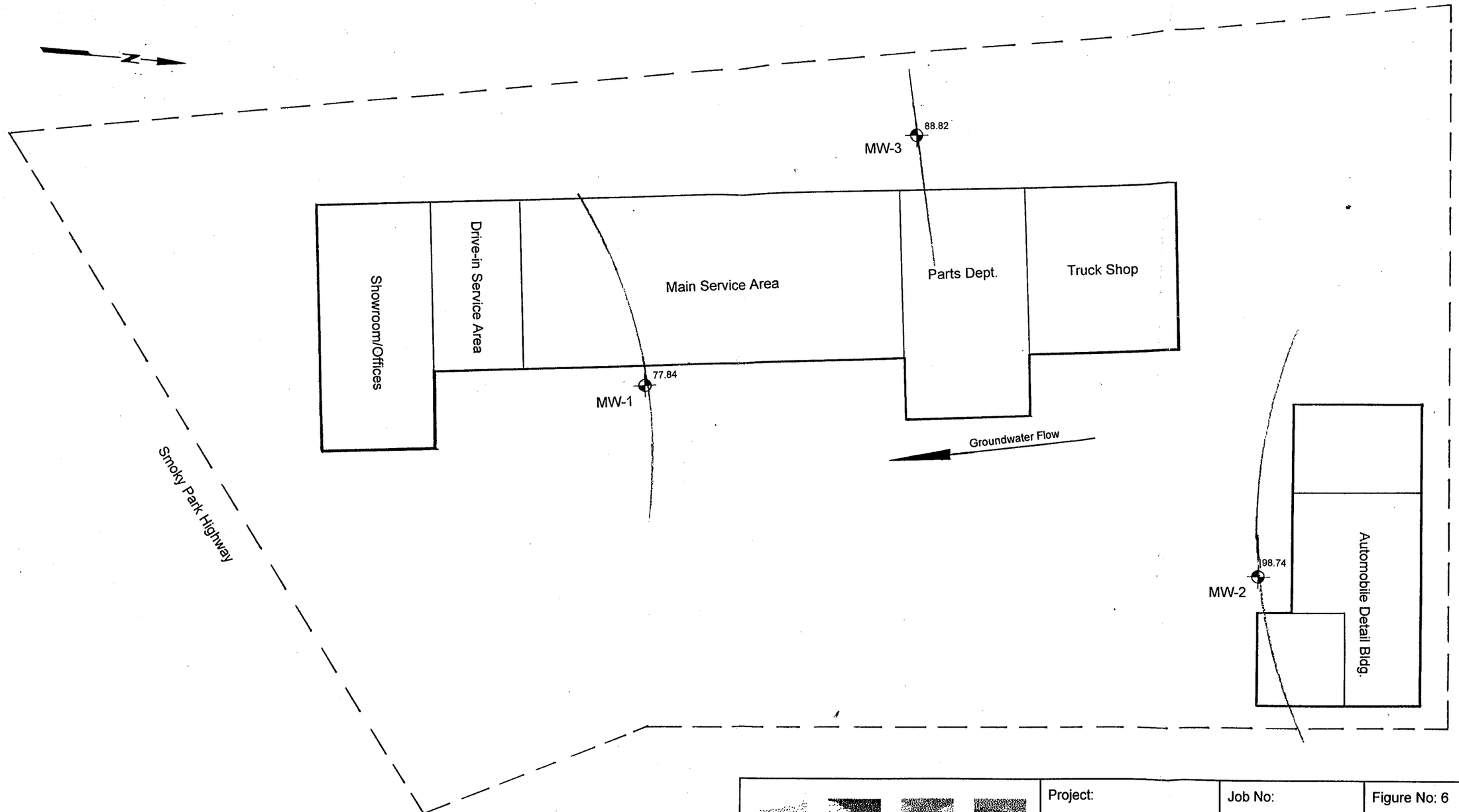
Analysis by MADEP-EPH, E.P.A. Method 625 +10, E.P.A. Method 502.2, RCRA Metals/3030c

Monitoring Well	Sample I.D.	Date - Time	Contaminant	Result
MW-1	W-1	5/5/98 - 9:15	Barium*	0.436
MW-2	W-2	5/5/98 - 11:10	Barium*	0.337
MW-3	W-3	5/5/98 - 12:57	Barium*	0.462

* - It is our belief the barium results are background levels. The results are well under the NC Action Level of 2.0 parts per million.

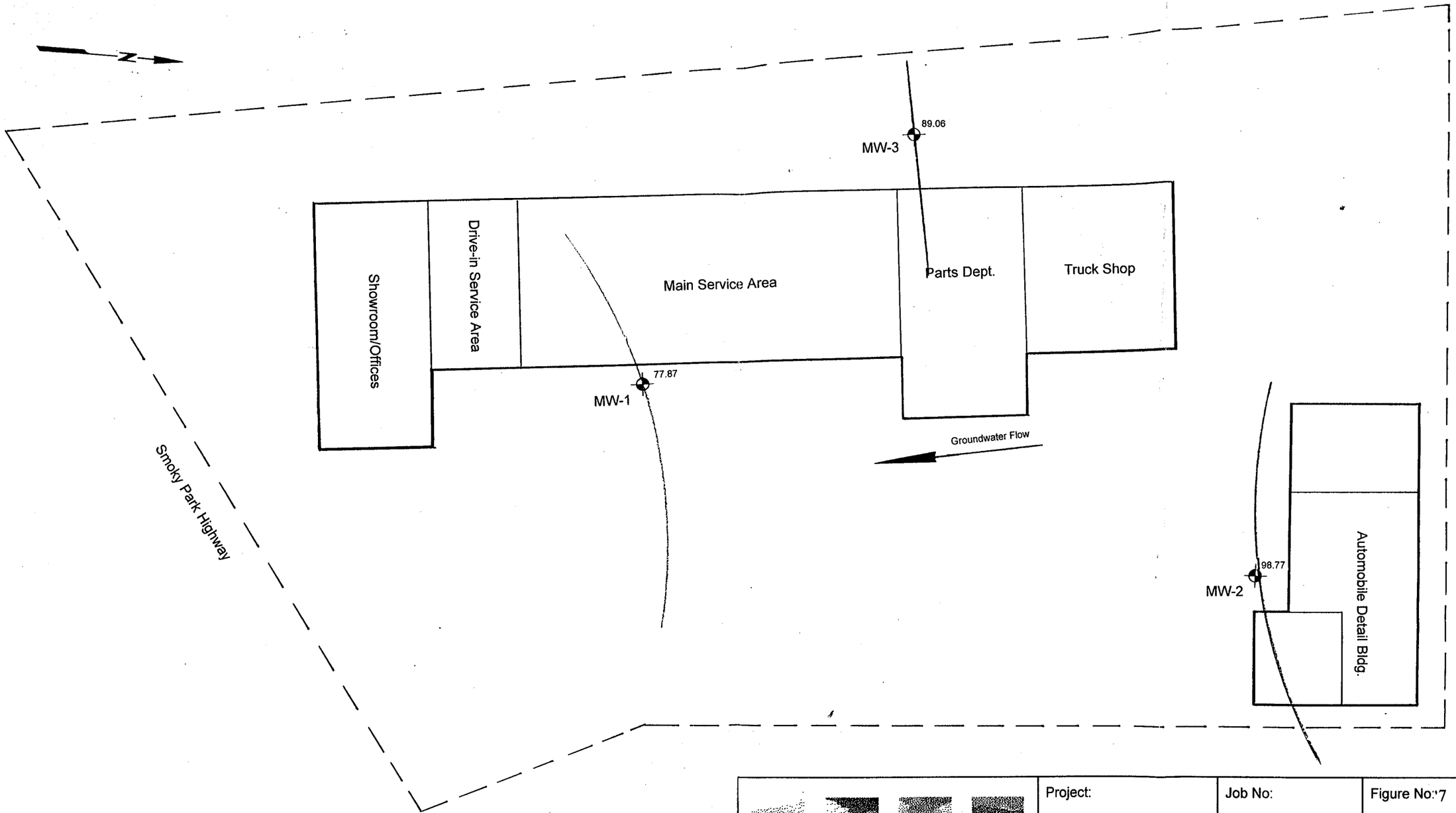
PRESCOTT ENVIRONMENTAL ASSOCIATES, INC.
POST OFFICE BOX 2555
CHAPEL HILL, NORTH CAROLINA 27515-2555
(919) 942-8006 PHONE (919) 967-4953 FACSIMILE

Project:	Job No:	Figure No: 5
Comprehensive Site Assessment Parkway Chevrolet 205 Smokey Park Highway Asheville, NC	98-007 Drawn By: DSC Checked By: DPG	Site Map with Locations of Groundwater Monitoring Wells Date: 6/11/98 Scale: 1"=50'



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: 6
Comprehensive Site Assessment Parkway Chevrolet 205 Smokey Park Highway Asheville, NC	98-007 Drawn By: DSC	Groundwater Hydraulic Gradient Map May 4, 1998 Date: 6/11/98
	Checked By: DPG	Scale: 1"=50'



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: 7
Comprehensive Site Assessment Parkway Chevrolet 205 Smokey Park Highway Asheville, NC	98-007 Drawn By: DSC Checked By: DPG	Groundwater Hydraulic Gradient Map May 7, 1998 Date: 6/11/98 Scale: 1"=50'

TABLE A
SOIL VAPOR READINGS
May 4, 1998

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

Boring #	Location	Sample I.D.	Depth	Date - Time	OVA Reading (ppm)
B-4	Truck Shop East Side	S-2	15'	5/4/98 - 9:35	7.9
		S-3	20'	5/4/98 - 9:42	10.1
		S-4	25'	5/4/98 - 9:55	7.2
B-5	Truck Shop East Side	S-5	15'	5/4/98 - 10:22	7.2
		S-6	20'	5/4/98 - 10:40	9.5
		S-7	25'	5/4/98 - 10:50	9.2
B-6	Truck Shop North Side	S-8	15'	5/4/98 - 11:15	9.1
		S-9	20'	5/4/98 - 11:22	12.8
		S-10	25'	5/4/98 - 11:37	8.4
B-7	Truck Shop North Side	S-11	15'	5/4/98 - 11:55	8.3
		S-12	20'	5/4/98 - 12:10	11.3
		S-13	25'	5/4/98 - 12:20	4.3
B-8	Truck Shop West Side	S-14	15'	5/4/98 - 13:05	4.6
		S-15	20'	5/4/98 - 13:17	5.8
		S-16	25'	5/4/98 - 13:34	4.2
B-9	Truck Shop West Side	S-17	15'	5/4/98 - 14:03	2.6
		S-18	20'	5/4/98 - 14:15	3.7
		S-19	25'	5/4/98 - 14:30	3.1
B-11	Auto Detail Bldg. North Side	S-20	15'	5/4/98 - 14:52	1.6
		S-21	20'	5/4/98 - 15:01	1.9
		S-22	25'	5/4/98 - 15:14	4.5
B-12	Auto Detail Bldg. East Side	S-23	15'	5/4/98 - 15:35	4.3
		S-24	20'	5/4/98 - 15:45	3.6
		S-25	25'	5/4/98 - 16:00	3.3
B-13	Auto Detail Bldg. West Side	S-26	15'	5/4/98 - 16:16	2.6
		S-27	20'	5/4/98 - 16:33	2.7
		S-28	25'	5/4/98 - 16:45	2.7
B-14	Auto Detail Bldg. South Side	S-29	15'	5/4/98 - 17:00	1.7
		S-30	20'	5/4/98 - 17:15	1.1
		S-31	25'	5/4/98 - 17:28	1.2

TABLE B
SOIL SAMPLE LABORATORY RESULTS
Analysis by E.P.A. Method 8260 and E.P.A. Method 9071
May 4, 1998

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

Boring #	Sample I.D.	Depth	Date - Time	Contaminant	Result (ppm)
B-4	S-2	15'	5/4/98 - 9:35	BDL	
	S-3	20'	5/4/98 - 9:42	BDL	
	S-4	25'	5/4/98 - 9:55	Methylene Chloride	0.011
B-5	S-5	15'	5/4/98 - 10:22	2-Butanone	0.007
	S-6	20'	5/4/98 - 10:40	Methylene Chloride	0.004
	S-7	25'	5/4/98 - 10:50	BDL	
B-6	S-8	15'	5/4/98 - 11:15	BDL	
	S-9	20'	5/4/98 - 11:22	BDL	
	S-10	25'	5/4/98 - 11:37	BDL	
B-7	S-11	15'	5/4/98 - 11:55	BDL	
	S-12	20'	5/4/98 - 12:10	BDL	
	S-13	25'	5/4/98 - 12:20	BDL	
B-8	S-14	15'	5/4/98 - 13:05	BDL	
	S-15	20'	5/4/98 - 13:17	BDL	
	S-16	25'	5/4/98 - 13:34	Methylene Chloride	0.009
B-9	S-17	15'	5/4/98 - 14:03	BDL	
	S-18	20'	5/4/98 - 14:15	Methylene Chloride	0.008
	S-19	25'	5/4/98 - 14:30	Methylene Chloride	0.003
B-11	S-20	15'	5/4/98 - 14:52	Methylene Chloride	0.006
	S-21	20'	5/4/98 - 15:01	2-Butanone	0.008
	S-22	25'	5/4/98 - 15:14	Methylene Chloride	0.008

BDL - Below Detection Limit
Methylene Chloride results can be attributed to laboratory contamination.

TABLE B (CONTINUED)
SOIL SAMPLE LABORATORY RESULTS

Analysis by E.P.A. Method 8260 and E.P.A. Method 9071
May 4, 1998

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

Boring #	Sample I.D.	Depth	Date - Time	Contaminant	Result (ppm)
B-12	S-23	15'	5/4/98 - 15:35	Methylene Chloride	0.008
	S-24	20'	5/4/98 - 15:45	Methylene Chloride	0.008
	S-25	25'	5/4/98 - 16:00	2-Butanone 2-Hexanone Methylene Chloride Oil & Grease	0.016 0.01 0.011 180
B-13	S-26	15'	5/4/98 - 16:16	Methylene Chloride	0.008
	S-27	20'	5/4/98 - 16:33	Acetone Methylene Chloride	0.15 0.008
	S-28	25'	5/4/98 - 16:45	Methylene Chloride	0.006
B-14	S-29	15'	5/4/98 - 17:00	Methylene Chloride Oil & Grease	0.007 140
	S-30	20'	5/4/98 - 17:15	Methylene Chloride	0.008
	S-31	25'	5/4/98 - 17:28	Methylene Chloride	0.006

BDL - Below Detection Limit
Methylene Chloride results can be attributed to laboratory contamination.

TABLE C
GROUNDWATER SAMPLE LABORATORY RESULTS
May 4, 1998

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

Analysis by MADEP-EPH, E.P.A. Method 625 +10, E.P.A. Method 502.2, RCRA Metals/3030c

Monitoring Well	Sample I.D.	Date - Time	Contaminant	Result
MW-1	W-1	5/5/98 - 9:15	Barium*	0.436
MW-2	W-2	5/5/98 - 11:10	Barium*	0.337
MW-3	W-3	5/5/98 - 12:57	Barium*	0.462

* - It is our belief the barium results are background levels. The results are well under the NC Action Level of 2.0 parts per million.

APPENDIX A
CERTIFICATION FOR THE SUBMITTAL OF A CSA (GW100 CSA FORM)

DIVISION OF WATER QUALITY
Certification for the Submittal of a Comprehensive Site Assessment

Responsible Party: Parkway Chevrolet
Contact Person: Ron Anderson, Service Manager
Address: 205 Smoky Park Highway
City: Ashville, **State:** NC, **Zip Code:** 28806

Site Name: Parkway Chevrolet
Address: 205 Smoky Park Highway
City: Ashville, **State:** NC, **Zip Code:** 28806
Groundwater Incident Number: 18332, **Site Priority Ranking:** _____

I, Thomas R. Will, a Professional Engineer/Licensed Geologist (circle one) for East Coast Environmental, P.A. (firm or company of employment) do hereby certify that the information indicated below is enclosed as part of the required Comprehensive Site Assessment (CSA) and that to the best of my knowledge the data, assessments, conclusions, recommendations and other associated materials are correct, complete and accurate.

(Each item must be initialed by the certifying licensed professional)

1. TW The source of the contamination has been identified. A list of all potential sources of the contamination is attached.

2. TW Imminent hazards to public health and safety have been identified.

3. TW Potential receptors and significant exposure pathways have been identified.

4. TW Geological and hydrogeological features influencing the movement of groundwater have been identified. The chemical and physical character of the contaminants have been identified.

5. TW The CSA sufficiently characterizes the cause, significance and extent of groundwater and soil contamination such that a Corrective Action Plan can be developed.

If any of the above statements have been altered or items not initialed, provide a detailed explanation. Failure to initial any item or to provide written justification for the lack thereof will result in immediate return of the CSA to the responsible party.

(Please Affix Seal and Signature)

APPENDIX B
PUBLIC WATER WELL INFORMATION

BU1623

N87h-1

WELL RECORD

NORTH CAROLINA DEPARTMENT OF WATER AND AIR RESOURCES
DIVISION OF GROUND WATER
B BOX 27048 - RALEIGH, N. C.

Drilling Contractor G.T. Shipman Reg. No. Well Permit No.

1. Town Enka County Buncombe
Location Cooper Trailer Park Quadrangle No. N87h-1
Show a sketch of location on back of form

3. Owner Wayne Cooper
Address

4. Topography: draw, slope, (hilltop), valley, flat

5. Use of Well P.S. Date Completed 2-15-71
Rig type or method Air Rotary Total Depth 305

7. Casing: Depth Diam. Type
From 0 to 166 ft. 6¼ in.

Grout: Depth Material Method
From to ft.

8. Screen: Depth Diam. Type and opening
From to ft. in.

10. Water Zones (depth) 305'

11. Static Water Level: ~~135~~ 129.15 ft. above (below) top of casing
which is ft. above land surface. Elev.
Date 2-15-71

12. Yield (gpm) 100+ Method of testing Air

13. Pumping Water Level: ft. after hrs.
at gpm.

14. Water Quality Temperature (°F)

Well sterilization method

16. Permanent Pump: Type Make
Installed- Date By
Capacity (gpm) Hp.
Intake depth Airline depth

Remarks: Serves app. 50 Trailers

I do hereby certify that this well record is true and exact.

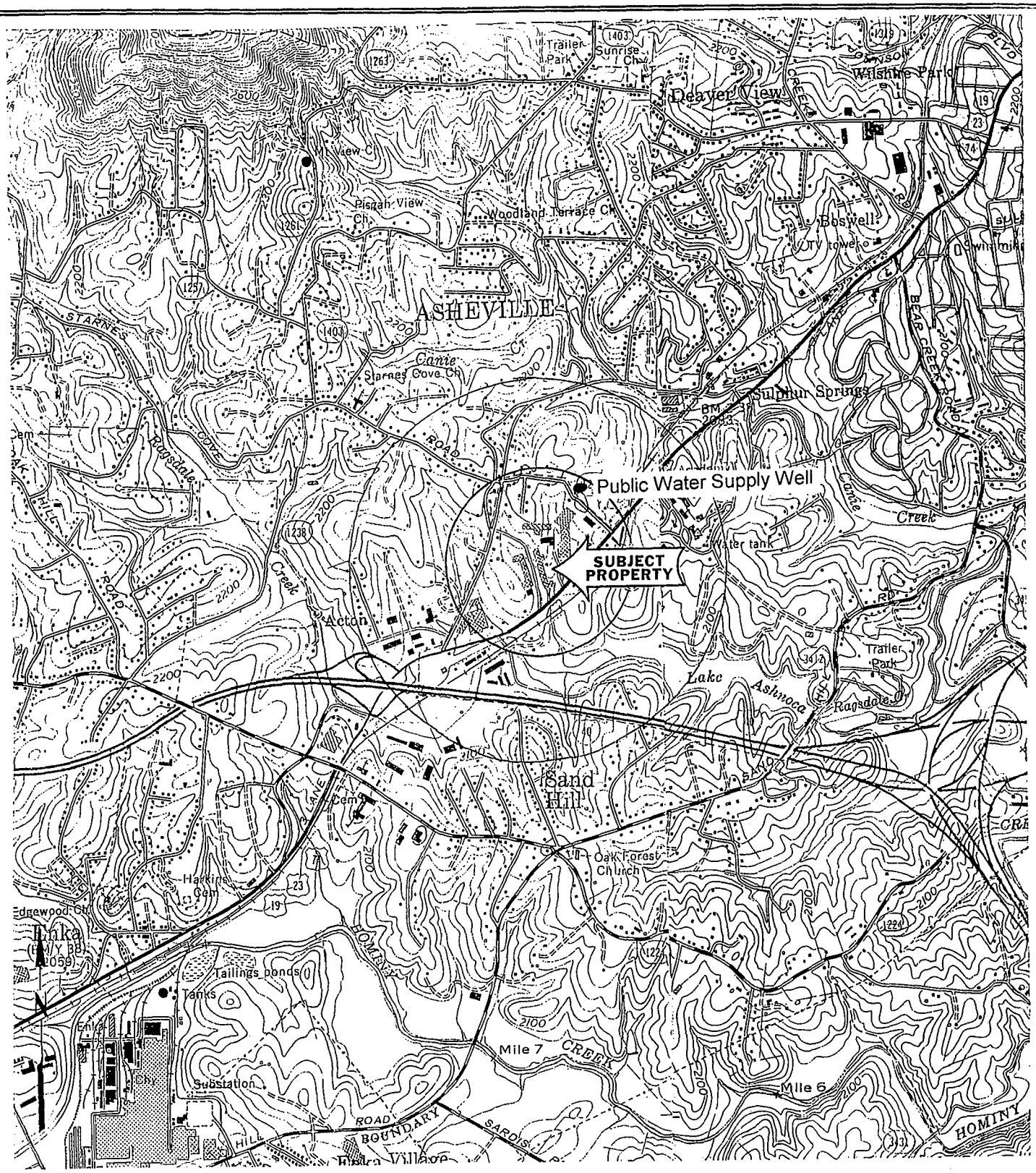
SIGNATURE OF CONTRACTOR OR AGENT

DRILLING LOG

Depth From	Depth To	Formation
		Garnet Muscovite schist
		MCSC/GRGS
		Loc. Geol
		Analysis
		Pumping Test
	Lat	35 33 57
	Long	82 37 46
	Elev	2300
		Sd/Cl

White copy - Department of Water & Air Resources; Blue-Drillers copy; Green-Owner's copy.

Form GW-1


Public Water Supply Well
SUBJECT PROPERTY
ASHEVILLE
Beaver View
Wilshire Park
Bobswell
Sulphur Springs
Canie Creek
Starnes Cove Ch
Pisgah View Ch
Woodland Terrace Ch
Trailer Park
Sunrise Ch
Water tank
Acton
Lake Ashnoca
Ragsdale
Sand Hill
Oak Forest Church
Harkins Cem
Edgewood Ch
Enka
Tailings ponds
Tanks
Substation
Mile 7
Mile 6
HOMINY CREEK
BOUNDARY ROAD
SARDIS
Enka Village

Scale: 1"=2000'

APPENDIX C
LETTER OF NO FURTHER ACTION - 9/17/97

State of North Carolina
Department of Environment,
Health and Natural Resources
Division of Water Quality

James B. Hunt, Jr., Governor

A. Preston Howard, Jr., P.E., Director

Asheville Regional Office

DEHNR

GROUNDWATER SECTION

September 19, 1997

Mr. Ron Anderson
Parkway Chevrolet
205 Smoky Park Highway
Aheville, NC 28806

SUBJECT: Closure of Ten (10) Underground Storage Tank
Parkway Chevrolet
205 Smoky Park Highway
Asheville, Buncombe County, North Carolina
Incident Number: Unassigned

Dear Mr. Anderson:

I have reviewed the closure report for the ten (10) underground storage tanks at the subject site. The analytical results of soil sampling performed during and after UST removal activities indicate that concentration levels of petroleum hydrocarbons are below the maximum allowable concentration level established by the State. Therefore, no further action is required at this time.

Sincerely,

Steve Parrott
Hydrogeological Technician
Asheville Regional Office

/sep

cc: File/sep

Interchange Building, 59 Woodfin Place
Asheville, North Carolina 28801
Voice 704-251-6208

FAX 704-251-6452

Reduce Reuse Recycle

An Equal Opportunity/Affirmative Action Employer
50% recycles/10% post-consumer paper

GW/UST-2 **Site Investigation Report For Permanent Closure or Change-In-Service of U.S.T.**

FOR TANKS IN **NC**

Return Completed Form To:
The appropriate DWQ Regional Office according to the county of the facility's location. [SEE MAP ON REVERSE SIDE OF OWNER'S COPY (PINK) FOR REGIONAL OFFICE ADDRESS].

State Use Only
I.D. Number _____
Date Received _____

INSTRUCTIONS

Complete and return within (30) days following completion of site investigation.

I. Ownership of Tank(s)

Owner Name: Parkway Chevrolet
Corporation, Individual, Public Agency, or Other Entity)
Street Address: 205 Smoky Park Highway
County: Buncombe
City: Asheville State: NC Zip Code: 28806
Telephone Number: (704) 665-4444
(Area Code)

II. Location of Tank(s)

Facility Name: Parkway Chevrolet
(or Company)
Facility ID # (if available): 0-029190
Street Address Same as Owner
(or State Road)
County: City: Zip Code:
Telephone Number: ( )
(Area Code)

III. Contact Person

Name: Ron Anderson Job Title: Service Manager Tel. No. 704-665-4444
Closure Contractor: Wray Excavating Address: 213 Plantation Rd. Eden, NC 27288 Tel. No. 910-623-3023
Primary Consultant: Prescott Env. Associates Address: 312 W. Franklin St. Chapel Hill, NC Tel. No. 919-942-8006
Lab: Blue Ridge Labs, Inc. Address: 506 Pine Mtn. Rd. Lenior, NC 28645 Tel. No. 704-728-0149

IV. U.S.T. Information / V. Excavation Condition

Tank No.	Size in Gallons	Tank Dimensions	Last Contents	Water In Excavation		Free Product		Notable Odor or Visible Soil Contamination	
				Yes	No	Yes	No	Yes	No
		See Attached Sheet							

VI. Additional Information Required

See reverse side of pink copy (owner's copy) for additional information required by N.C. - DWQ in the written report and sketch.

NOTE: If a release from the tank(s) has occurred, the site assessment portion of the tank closure must be conducted under the supervision of a P.E. or L.G., with all closure site assessment reports bearing the signature and seal of the P.E. or L.G.

VII. Check List (Check the activities completed)

PERMANENT CLOSURE (For Removing or Abandoning-in-place)

- [X] Contact local fire marshal.
- [X] Notify DWQ Regional Office before abandonment.
- [X] Drain & flush piping into tank.
- [X] Remove all product and residuals from tank.
- [X] Excavate down to tank.
- [X] Clean and inspect tank.
- [X] Remove drop tube, fill pipe, gauge pipe, vapor recovery tank connections, submersible pumps and other tank fixtures.
- [X] Cap or plug all lines except the vent and fill lines.
- [X] Purge tank of all product & flammable vapors.
- [X] Cut one or more large holes in the tanks.
- [X] Backfill the area.

Date Tank(s) Permanently closed: Aug. 11-15, 1997
Date of Change-in-Service: _____

ABANDONMENT IN PLACE

- [ ] Fill tank until material overflows tank opening.
- [ ] Plug or cap all openings.
- [ ] Disconnect and cap or remove vent line.
- [ ] Solid inert material used - specify: _____

REMOVAL

- [X] Create vent hole.
- [X] Label tank.
- [X] Dispose of tank in approved manner.

Final tank destination: Safeway Tank Disposal, In

VIII. Certification (Read and Sign)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Print name and official title of owner or owner's authorized representative	Signature	Date Signed
Douglas P. Guild, Senior Scientist		8/11/97

SOIL SOLUTIONS, INC.
1703 Vargrave Street
Winston-Salem, NC 27107
(910) 725-5844 (910) 725-6244 (Fax)

Soil Treatment Facility

CERTIFICATE OF REMEDIATION

Soil Solutions, Inc. does hereby certify that 73.91 tons of nonhazardous contaminated material received on 9/12/97 from:

Generator:	Parkway Chevrolet
Originating at:	205 Smoky Park Highway, Asheville, NC
SSI Waste ID#	SF099707

has been treated to an acceptable level as set by the North Carolina Department of Environment, Health and Natural Resources' Division of Environmental Management and may be classified as clean material. The waste material was treated at Soil Solutions' Soil Treatment Facility in Winston-Salem, NC, Forsyth County operating under permit #'s SR0400085 and SR0400118.

Additionally, I have personally reviewed all pertinent information and laboratory analysis results and hereby certify this Certificate of Remediation to be accurate and authentic.

Sworn and Attested By:

Signature

Anthony H. Disher, President
Name/Title
Soil Solutions, Inc.

Date 12 / 09 / 97

APPENDIX D
LETTER OF NO FURTHER ACTION - 6/29/98

NCDENR

JAMES B. HUNT JR.
GOVERNOR

WAYNE McDEVITT
SECRETARY

A. PRESTON HOWARD JR.,
P.E., DIRECTOR

NORTH CAROLINA DEPARTMENT OF
ENVIRONMENT AND NATURAL RESOURCES
DIVISION OF WATER QUALITY
ASHEVILLE REGIONAL OFFICE

DIVISION OF WATER QUALITY

June 29, 1998

Parkway Chevrolet
205 Smoky Park Highway
Asheville, North Carolina 28806
Attention: Ron Anderson

SUBJECT: Soil Sample Results from
Underground Storage Tank Closure
Parkway Chevrolet #2
205 Smoky Park Highway, Asheville
Buncombe County, N.C.
GW Incident #18233
Site Risk Classification: High

Dear Mr. Anderson:

The Groundwater Section of the Division of Water Quality at the Asheville Regional Office has received the laboratory analyses from one soil sample verifying that all of the contaminated soil was excavated from underneath the hydraulic lift underground storage tanks at the subject site. The soil contamination report arrived on June 15, 1998. Based on the reported results, no further action is required at this time for the underground storage tanks. Please note that this does not absolve you of further responsibility for the contamination due to the hydraulic lift above ground storage tanks at the subject site (incident #18332).

Should you have any questions, please do not hesitate to call me.

Sincerely,

Donald R. Link

Donald R. Link, L.G.
Hydrogeological Supervisor

cc: Fay Sweat - Groundwater Section, Raleigh
Devin Claypool - Prescott Environmental Associates, Inc.

JAB/parkway2.cls

INTERCHANGE BUILDING, 59 WOODFIN PLACE, ASHEVILLE, NC 28801-2414
PHONE 828-251-6208 FAX 828-251-6452
AN EQUAL OPPORTUNITY / AFFIRMATIVE ACTION EMPLOYER - 50% RECYCLED/10% POST-CONSUMER PAPER

SOIL SOLUTIONS, INC.
1703 Vargrave Street
Winston-Salem, NC 27107
(910) 725-5844 (910) 725-6244 (Fax)

Soil Treatment Facility

CERTIFICATE OF REMEDIATION

Soil Solutions, Inc. does hereby certify that 358.21 tons of non-hazardous contaminated material received on 2/24/98, 2/25/98, 2/26/98 and 2/27/98 from:

Generator:	Parkway Chevrolet
Originating at:	205 Smoky Park Highway, Asheville, NC
SSI Waste ID#	SF029816

has been treated to an acceptable level as set by the North Carolina Department of Environment, Health and Natural Resources' Division of Environmental Management and may be classified as clean material. The waste material was treated at Soil Solutions' Soil Treatment Facility in Winston-Salem, NC, Forsyth County operating under permit # SR0400085 and SR0400118.

Additionally, I have personally reviewed all pertinent information and laboratory analysis results and hereby certify this Certificate of Remediation to be accurate and authentic.

Sworn and Attested By:

Signature

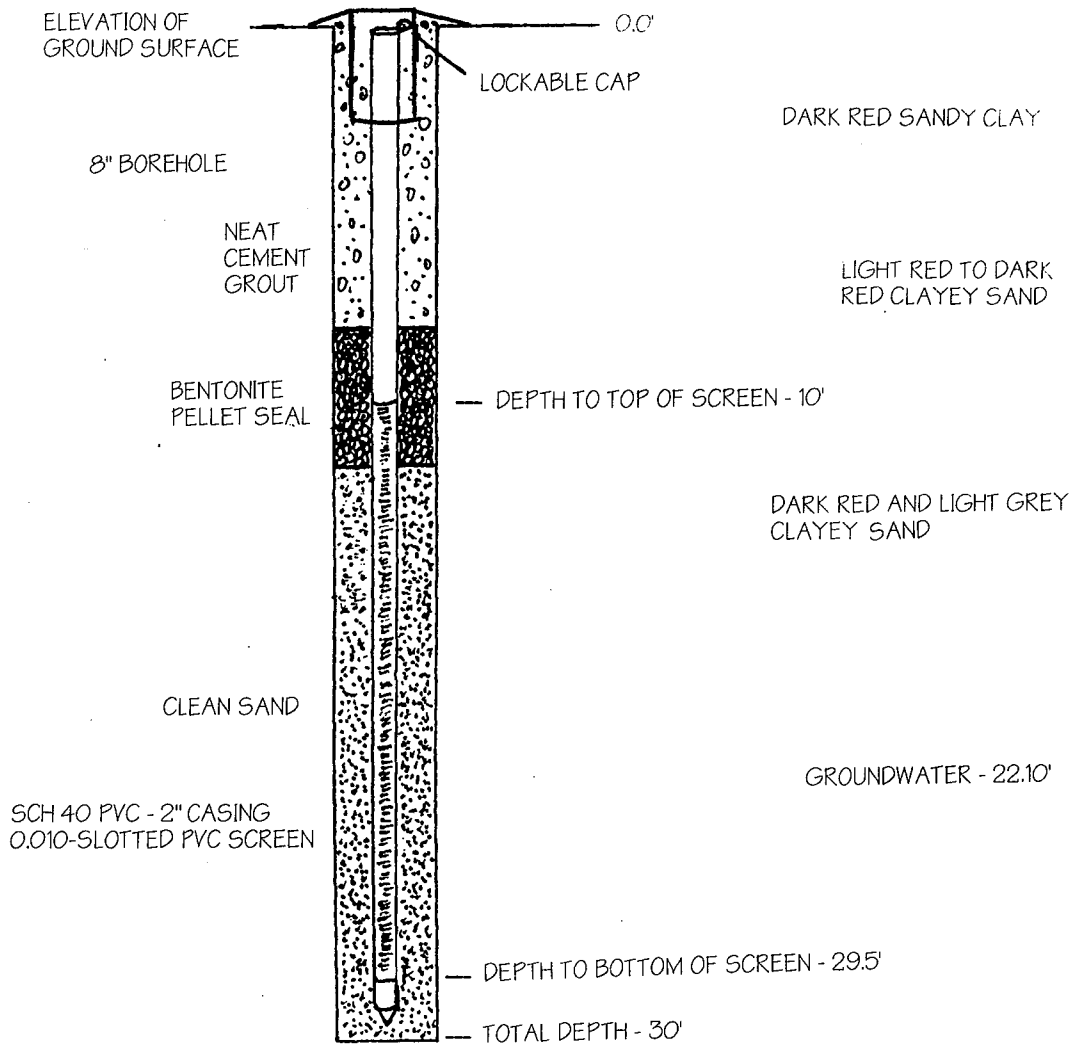
Anthony H. Disher, President
Name/Title
Soil Solutions, Inc.

Date 06/12/98

APPENDIX E
WELL CONSTRUCTION DATA AND SOIL BORING LOGS

TYPICAL PERMANENT GROUNDWATER MONITORING WELL DETAIL

ALL DEPTH REFERENCED FROM GROUND SURFACE

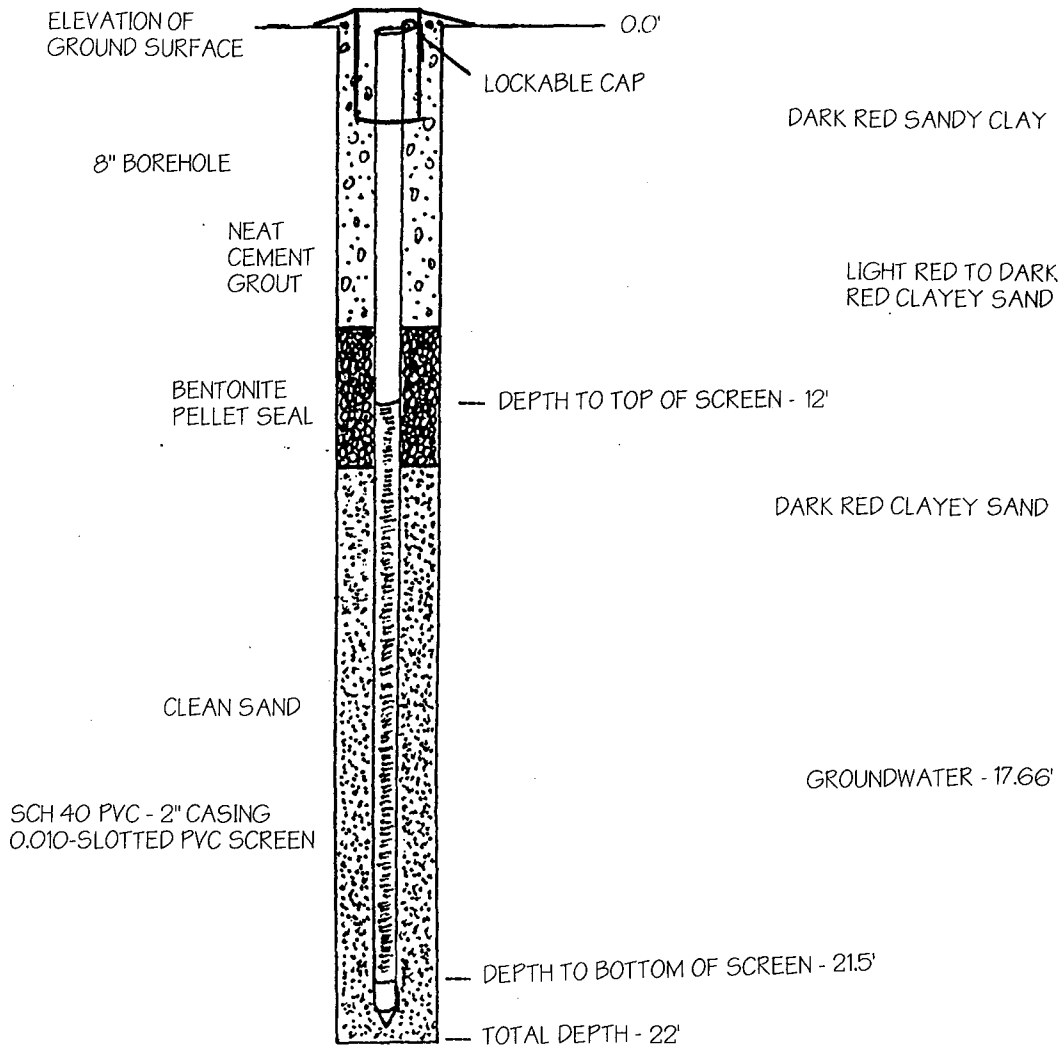


PRESCOTT ENVIRONMENTAL ASSOCIATES, INC.
POST OFFICE BOX 2555
CHAPEL HILL, NORTH CAROLINA 27515-2555
(919) 942-8006 PHONE (919) 967-4953 FACSIMILE

Project: Comprehensive Site Assessment Parkway Chevrolet Asheville, NC	Job No: 98-007 Drawn By: DSC Checked By: DPG	Well Construction Log MW-1 Date: 8/4/98 Scale: Not to Scale

TYPICAL PERMANENT GROUNDWATER MONITORING WELL DETAIL

ALL DEPTH REFERENCED FROM GROUND SURFACE

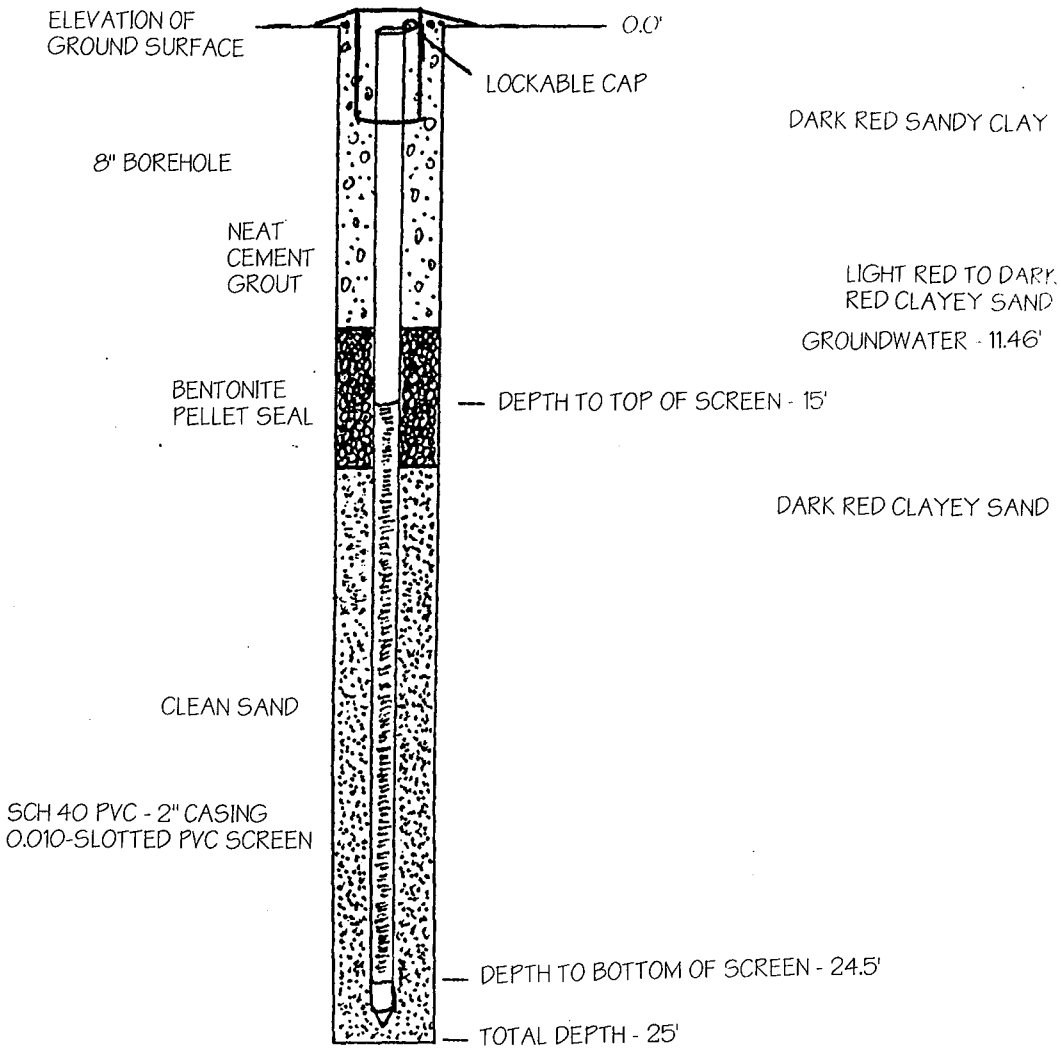


PRESCOTT ENVIRONMENTAL ASSOCIATES, INC.
POST OFFICE BOX 2555
CHAPEL HILL, NORTH CAROLINA 27515-2555
(919) 942-8006 PHONE (919) 967-4953 FACSIMILE

Project: Comprehensive Site Assessment Parkway Chevrolet Asheville, NC	Job No: 98-007 Drawn By: DSC Checked By: DPG	Well Construction Log MW-2 Date: 8/4/98 Scale: Not to Scale

TYPICAL PERMANENT GROUNDWATER MONITORING WELL DETAIL

ALL DEPTH REFERENCED FROM GROUND SURFACE



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

Project: Comprehensive Site Assessment Parkway Chevrolet Asheville, NC	Job No: 98-007 Drawn By: DSC Checked By: DPG	Well Construction Log MW-3 Date: 8/4/98 Scale: Not to Scale

PRESCOTT ENVIRONMENTAL ASSOCIATES, INC.

SOIL BORING LOG

BORING NO: MW-1

PROJECT: Parkway CSA

Job No: 98-007

CLIENT: Parkway Chevrolet

Page No: 1 of 3

DRILLING CONTRACTOR: Cypress Bay Geological Services, Inc.

Location: Asheville

DRILLING EQUIPMENT: Mobile B-3300

Elevation: 100.29

Date Started: 5/4/98

Date Completed: 5/4/98

Driller: Jim/Bill

Prepared By:

Ground water		Depth to/of:			Type			
Date	Time	Hole	Casing	Screen	Auger	Casing	Sampler	Screen
		30	0-10	10-20	hollow	PVC	Splt. Spn.	.01

Depth (FT)	Sample Depth Range	Sampler	Sample Number	VOC (PPM)	FIELD CLASSIFICATION AND REMARKS
	0-0.3			1	Asphalt
	0.3-1.0			2	ROC
5	1.0-5.0			3	Dark Red Sandy CLAY
10					
15	5.0-15.0			4	Light Red to Dark Red Clayey SAND
20					
25					
30	15.0-30.0			5	Dark Red and Light Grey Clayey SAND
					Boring terminated at 30' B.L.S.
35					

NOTES

PRESCOTT ENVIRONMENTAL ASSOCIATES, INC.

SOIL BORING LOG

BORING NO: MW-2

PROJECT: Parkway CSA

CLIENT: Parkway Chevrolet

DRILLING CONTRACTOR: Cypress Bay Geological Services, Inc.

DRILLING EQUIPMENT: Mobile B-2200

Job No: 98-007

Page No 2 of 3

Location: Asheville

Elevation: 116.34

Date Started: 5/4/98

Date Completed: 5/4/98

Driller: Jim/Bill

Prepared By: DSC

Ground water		Depth to/of:			Type				
Date	Time	Hole	Casing	Screen	Auger	Casing	Sampler	Screen	
		22.5	0-12.5	12.5-22.5	hollow	PVC	Splt. Spn.	.01	

Depth (FT)	Sample Depth Range	Sampler	Sample Number	VOC (PPM)	FIELD CLASSIFICATION AND REMARKS
	0-0.3		6		Asphalt
	0.3-1.0		7		ROC
5	1.0-5.0		8		Dark Red Sandy CLAY
10					
15	5.0-15.0		9		Light Red to Dark Red Clayey SAND
20					
25	15.0-22.5		10		Dark Red Clayey SAND
					Boring terminated at 22.5' B.L.S.
30					
35					

NOTES

PRESCOTT ENVIRONMENTAL ASSOCIATES, INC.
SOIL BORING LOG

BORING NO: MW-3

PROJECT: Parkway CSA
Job No: 98-007
CLIENT: Parkway Chevrolet
Page No: 3 of 3
DRILLING CONTRACTOR: Cypress Bay Geological Services, Inc.
Location: Asheville
DRILLING EQUIPMENT: Mobile B-3300
Elevation: 100.72
Date Started: 5/4/98
Date Completed 5/4/98
Driller: Jim/Bill
Prepared By: DSC

Ground water		Depth to/of:			Type			
Date	Time	Hole	Casing	Screen	Auger	Casing	Sampler	Screen
		25	0-5	5-25	hollow	PVC	Splt. Spn.	.01

Depth (FT)	Sample Depth Range	Sampler	Sample Number	VOC (PPM)	FIELD CLASSIFICATION AND REMARKS
	0-0.3		11		Asphalt
	0.3-1		12		ROC
5	1.0-5.0		13		Dark Red Sandy CLAY
10					
15	5.0-15.0		14		Light Red to Dark Red Clayey SAND
20					
25	15.0-25.0		15		Dark Red Clayey SAND
30					Boring terminated at 25' B.L.S.
35					

NOTES

APPENDIX F
LABORATORY ANALYTICAL RESULTS AND CHAIN-OF-CUSTODY

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Date: Monday, May 25, 1998

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-02	SOIL	S-2 (B-4)	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	120ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	ND	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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 LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Date: Monday, May 25, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Project No: 98-007
Site: ASHENVILLE, NC
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-02	SOIL	S-2 (B-4)	5/4/98	Oil & Grease, soxhlet	ND	13mg/kg	9071A ***
				Total Solids	79.1	0.1wt %	EPA CLP Inorganic SOW-ILM

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 LABORATORY
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SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Date: Monday, May 25, 1998

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-03	SOIL	S-3 (B-4)	5/4/98	1,1,1-Trichloroethane	ND	3ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	3ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	3ug/Kg	8260A ***
				1,1-Dichloroethane	ND	3ug/Kg	8260A ***
				1,1-Dichloroethene	ND	3ug/Kg	8260A ***
				1,2-Dichloroethane	ND	3ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	7ug/Kg	8260A ***
				1,2-Dichloropropane	ND	3ug/Kg	8260A ***
				2-Butanone	ND	7ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	7ug/Kg	8260A ***
				2-Hexanone	ND	7ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	7ug/Kg	8260A ***
				Acetone	ND	140ug/Kg	8260A ***
				Benzene	ND	3ug/Kg	8260A ***
				Bromodichloromethane	ND	7ug/Kg	8260A ***
				Bromoform	ND	3ug/Kg	8260A ***
				Bromomethane	ND	7ug/Kg	8260A ***
				Carbon Disulfide	ND	3ug/Kg	8260A ***
				Carbon tetrachloride	ND	3ug/Kg	8260A ***
				Chlorobenzene	ND	3ug/Kg	8260A ***
				Chlorodibromomethane	ND	3ug/Kg	8260A ***
				Chloroethane	ND	7ug/Kg	8260A ***
				Chloroform	ND	3ug/Kg	8260A ***
				Chloromethane	ND	7ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	3ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	7ug/Kg	8260A ***
				Ethylbenzene	ND	3ug/Kg	8260A ***
				m,p-Xylene(s)	ND	3ug/Kg	8260A ***
				Methylene chloride	ND	3ug/Kg	8260A ***
				o-Xylene	ND	3ug/Kg	8260A ***
				Styrene	ND	3ug/Kg	8260A ***
				Tetrachloroethene	ND	3ug/Kg	8260A ***
				Toluene	ND	3ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	3ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	7ug/Kg	8260A ***
				Trichloroethene	ND	3ug/Kg	8260A ***
				Trichlorofluoromethane	ND	3ug/Kg	8260A ***
				Vinyl Acetate	ND	7ug/Kg	8260A ***
				Vinyl chloride	ND	7ug/Kg	8260A ***
				Xylenes (total)	ND	3ug/Kg	8260A ***

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 LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Date: Monday, May 25, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Project No: 98-007
Site: ASHENVILLE, NC
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-03	SOIL	S-3 (B-4)	5/4/98	Oil & Grease, soxhlet	ND	13mg/kg	9071A ***
				Total Solids	75.0	0.1wt %	EPA CLP Inorganic SOW-ILM

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 LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Date: Monday, May 25, 1998

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-04	SOIL	S-4 (B-4)	5/4/98	1,1,1-Trichloroethane	ND	6ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	6ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	6ug/Kg	8260A ***
				1,1-Dichloroethane	ND	6ug/Kg	8260A ***
				1,1-Dichloroethene	ND	6ug/Kg	8260A ***
				1,2-Dichloroethane	ND	6ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	6ug/Kg	8260A ***
				2-Butanone	ND	12ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	12ug/Kg	8260A ***
				2-Hexanone	ND	12ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	12ug/Kg	8260A ***
				Acetone	ND	120ug/Kg	8260A ***
				Benzene	ND	6ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	6ug/Kg	8260A ***
				Bromomethane	ND	12ug/Kg	8260A ***
				Carbon Disulfide	ND	6ug/Kg	8260A ***
				Carbon tetrachloride	ND	6ug/Kg	8260A ***
				Chlorobenzene	ND	6ug/Kg	8260A ***
				Chlorodibromomethane	ND	6ug/Kg	8260A ***
				Chloroethane	ND	12ug/Kg	8260A ***
				Chloroform	ND	6ug/Kg	8260A ***
				Chloromethane	ND	12ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	6ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	6ug/Kg	8260A ***
				m,p-Xylene(s)	ND	6ug/Kg	8260A ***
				Methylene chloride	11	6ug/Kg	8260A ***
				o-Xylene	ND	6ug/Kg	8260A ***
				Styrene	ND	6ug/Kg	8260A ***
				Tetrachloroethene	ND	6ug/Kg	8260A ***
				Toluene	ND	6ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	6ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	6ug/Kg	8260A ***
				Trichlorofluoromethane	ND	6ug/Kg	8260A ***
				Vinyl Acetate	ND	12ug/Kg	8260A ***
				Vinyl chloride	ND	12ug/Kg	8260A ***
				Xylenes (total)	ND	6ug/Kg	8260A ***

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.

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SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Date: Monday, May 25, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Project No: 98-007
Site: ASHENVILLE, NC
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-04	SOIL	S-4 (B-4)	5/4/98	Oil & Grease, soxhlet	ND	13mg/kg	9071A ***
				Total Solids	76.4	0.1wt %	EPA CLP Inorganic SOW-ILM

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 LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Date: Monday, May 25, 1998

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-05	SOIL	S-5 (B-5)	5/4/98	1,1,1-Trichloroethane	ND	3ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	3ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	3ug/Kg	8260A ***
				1,1-Dichloroethane	ND	3ug/Kg	8260A ***
				1,1-Dichloroethene	ND	3ug/Kg	8260A ***
				1,2-Dichloroethane	ND	3ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	7ug/Kg	8260A ***
				1,2-Dichloropropane	ND	3ug/Kg	8260A ***
				2-Butanone	7	7ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	7ug/Kg	8260A ***
				2-Hexanone	ND	7ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	7ug/Kg	8260A ***
				Acetone	ND	130ug/Kg	8260A ***
				Benzene	ND	3ug/Kg	8260A ***
				Bromodichloromethane	ND	7ug/Kg	8260A ***
				Bromoform	ND	3ug/Kg	8260A ***
				Bromomethane	ND	7ug/Kg	8260A ***
				Carbon Disulfide	ND	3ug/Kg	8260A ***
				Carbon tetrachloride	ND	3ug/Kg	8260A ***
				Chlorobenzene	ND	3ug/Kg	8260A ***
				Chlorodibromomethane	ND	3ug/Kg	8260A ***
				Chloroethane	ND	7ug/Kg	8260A ***
				Chloroform	ND	3ug/Kg	8260A ***
				Chloromethane	ND	7ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	3ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	7ug/Kg	8260A ***
				Ethylbenzene	ND	3ug/Kg	8260A ***
				m,p-Xylene(s)	ND	3ug/Kg	8260A ***
				Methylene chloride	ND	3ug/Kg	8260A ***
				o-Xylene	ND	3ug/Kg	8260A ***
				Styrene	ND	3ug/Kg	8260A ***
				Tetrachloroethene	ND	3ug/Kg	8260A ***
				Toluene	ND	3ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	3ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	7ug/Kg	8260A ***
				Trichloroethene	ND	3ug/Kg	8260A ***
				Trichlorofluoromethane	ND	3ug/Kg	8260A ***
				Vinyl Acetate	ND	7ug/Kg	8260A ***
				Vinyl chloride	ND	7ug/Kg	8260A ***
				Xylenes (total)	ND	3ug/Kg	8260A ***

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 LABORATORY
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PHONE (318) 237-4775
FAX (318) 237-8005

Date: Monday, May 25, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Site: ASHENVILLE, NC

Project No: 98-007
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-05	SOIL	S-5 (B-5)	5/4/98	Oil & Grease, soxhlet	ND	13mg/kg	9071A ***
				Total Solids	74.3	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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Date: Monday, May 25, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Site: ASHENVILLE, NC

Project No: 98-007
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-06	SOIL	S-6 (B-5)	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	130ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	4	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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.

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Date: Monday, May 25, 1998

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-06	SOIL	S-6 (B-5)	5/4/98	Oil & Grease, soxhlet	ND	14mg/kg	9071A ***
				Total Solids	73.5	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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Date: Monday, May 25, 1998

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-07	SOIL	S-7 (B-5)	5/4/98	1,1,1-Trichloroethane	ND	3ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	3ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	3ug/Kg	8260A ***
				1,1-Dichloroethane	ND	3ug/Kg	8260A ***
				1,1-Dichloroethene	ND	3ug/Kg	8260A ***
				1,2-Dichloroethane	ND	3ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	7ug/Kg	8260A ***
				1,2-Dichloropropane	ND	3ug/Kg	8260A ***
				2-Butanone	ND	7ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	7ug/Kg	8260A ***
				2-Hexanone	ND	7ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	7ug/Kg	8260A ***
				Acetone	ND	140ug/Kg	8260A ***
				Benzene	ND	3ug/Kg	8260A ***
				Bromodichloromethane	ND	7ug/Kg	8260A ***
				Bromoform	ND	3ug/Kg	8260A ***
				Bromomethane	ND	7ug/Kg	8260A ***
				Carbon Disulfide	ND	3ug/Kg	8260A ***
				Carbon tetrachloride	ND	3ug/Kg	8260A ***
				Chlorobenzene	ND	3ug/Kg	8260A ***
				Chlorodibromomethane	ND	3ug/Kg	8260A ***
				Chloroethane	ND	7ug/Kg	8260A ***
				Chloroform	ND	3ug/Kg	8260A ***
				Chloromethane	ND	7ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	3ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	7ug/Kg	8260A ***
				Ethylbenzene	ND	3ug/Kg	8260A ***
				m,p-Xylene(s)	ND	3ug/Kg	8260A ***
				Methylene chloride	ND	3ug/Kg	8260A ***
				o-Xylene	ND	3ug/Kg	8260A ***
				Styrene	ND	3ug/Kg	8260A ***
				Tetrachloroethene	ND	3ug/Kg	8260A ***
				Toluene	ND	3ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	3ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	7ug/Kg	8260A ***
				Trichloroethene	ND	3ug/Kg	8260A ***
				Trichlorofluoromethane	ND	3ug/Kg	8260A ***
				Vinyl Acetate	ND	7ug/Kg	8260A ***
				Vinyl chloride	ND	7ug/Kg	8260A ***
				Xylenes (total)	ND	3ug/Kg	8260A ***

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.

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Date: Monday, May 25, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Site: ASHENVILLE, NC

Project No: 98-007
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-07	SOIL	S-7 (B-5)	5/4/98	Oil & Grease, soxhlet	ND	14mg/kg	9071A ***
				Total Solids	71.9	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-08	SOIL	S-8 (B-6)	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	110ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	ND	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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.

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Date: Monday, May 25, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.

Project No: 98-007

Site: ASHENVILLE, NC

Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-10	SOIL	S-10 (B-6)	5/4/98	Oil & Grease, soxhlet	ND	12mg/kg	9071A ***
				Total Solids	82.0	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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Date: Monday, May 25, 1998

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-11	SOIL	S-11 (B-7)	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	120ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	ND	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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.

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Project No: 98-007
Site: ASHENVILLE, NC
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-11	SOIL	S-11 (B-7)	5/4/98	Oil & Grease, soxhlet	ND	13mg/kg	9071A ***
				Total Solids	77.2	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Site: ASHENVILLE, NC
Project No: 98-007
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-12	SOIL	S-12 (B-7)	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	120ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	ND	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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.

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Date: Monday, May 25, 1998

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-12	SOIL	S-12 (B-7)	5/4/98	Oil & Grease, soxhlet	ND	13mg/kg	9071A ***
				Total Solids	77.2	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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Date: Monday, May 25, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Site: ASHENVILLE, NC

Project No: 98-007
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-13	SOIL	S-13 (B-7)	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	130ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	ND	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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.

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Date: Monday, May 25, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.

Project No: 98-007

Site: ASHENVILLE, NC

Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-13	SOIL	S-13 (B-7)	5/4/98	Oil & Grease, soxhlet	ND	13mg/kg	9071A ***
				Total Solids	75.1	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-14	SOIL	S-14 (B-8)	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	120ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	ND	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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.

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Date: Monday, May 25, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Project No: 98-007
Site: ASHENVILLE, NC
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-14	SOIL	S-14 (B-8)	5/4/98	Oil & Grease, soxhlet	ND	13mg/kg	9071A ***
				Total Solids	79.6	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Site: ASHENVILLE, NC
Project No: 98-007
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-15	SOIL	S-15	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	120ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	ND	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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.

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

Company: PRESCOTT ENV. AND ASSOC. INC.

Project No: 98-007

Site: ASHENVILLE, NC

Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-16	SOIL	S-16	5/4/98	Oil & Grease, soxhlet	ND	15mg/kg	9071A ***
				Total Solids	65.5	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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Date: Monday, May 25, 1998

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-17	SOIL	S-17 (B-9)	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	120ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	ND	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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.

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Project No: 98-007
Site: ASHENVILLE, NC
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-17	SOIL	S-17 (B-9)	5/4/98	Oil & Grease, soxhlet	ND	12mg/kg	9071A ***
				Total Solids	82.9	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-18	SOIL	S-18	5/4/98	1,1,1-Trichloroethane	ND	6ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	6ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	6ug/Kg	8260A ***
				1,1-Dichloroethane	ND	6ug/Kg	8260A ***
				1,1-Dichloroethene	ND	6ug/Kg	8260A ***
				1,2-Dichloroethane	ND	6ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	6ug/Kg	8260A ***
				2-Butanone	ND	11ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	11ug/Kg	8260A ***
				2-Hexanone	ND	11ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	11ug/Kg	8260A ***
				Acetone	ND	110ug/Kg	8260A ***
				Benzene	ND	6ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	6ug/Kg	8260A ***
				Bromomethane	ND	11ug/Kg	8260A ***
				Carbon Disulfide	ND	6ug/Kg	8260A ***
				Carbon tetrachloride	ND	6ug/Kg	8260A ***
				Chlorobenzene	ND	6ug/Kg	8260A ***
				Chlorodibromomethane	ND	6ug/Kg	8260A ***
				Chloroethane	ND	11ug/Kg	8260A ***
				Chloroform	ND	6ug/Kg	8260A ***
				Chloromethane	ND	11ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	6ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	6ug/Kg	8260A ***
				m,p-Xylene(s)	ND	6ug/Kg	8260A ***
				Methylene chloride	8	6ug/Kg	8260A ***
				o-Xylene	ND	6ug/Kg	8260A ***
				Styrene	ND	6ug/Kg	8260A ***
				Tetrachloroethene	ND	6ug/Kg	8260A ***
				Toluene	ND	6ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	6ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	6ug/Kg	8260A ***
				Trichlorofluoromethane	ND	6ug/Kg	8260A ***
				Vinyl Acetate	ND	11ug/Kg	8260A ***
				Vinyl chloride	ND	11ug/Kg	8260A ***
				Xylenes (total)	ND	6ug/Kg	8260A ***

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.

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-18	SOIL	S-18	5/4/98	Oil & Grease, soxhlet	ND	12mg/kg	9071A ***
				Total Solids	82.5	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-19	SOIL	S-19	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	130ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	3	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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.

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PHONE (318) 237-4775
FAX (318) 237-8005

Date: Monday, May 25, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.

Project No: 98-007

Site: ASHENVILLE, NC

Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-19	SOIL	S-19	5/4/98	Oil & Grease, soxhlet	ND	13mg/kg	9071A ***
				Total Solids	75.8	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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Date: Monday, May 25, 1998

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-20	SOIL	S-20 (B-10)	5/4/98	1,1,1-Trichloroethane	ND	5ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	5ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	5ug/Kg	8260A ***
				1,1-Dichloroethane	ND	5ug/Kg	8260A ***
				1,1-Dichloroethene	ND	5ug/Kg	8260A ***
				1,2-Dichloroethane	ND	5ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	5ug/Kg	8260A ***
				1,2-Dichloropropane	ND	5ug/Kg	8260A ***
				2-Butanone	ND	10ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	10ug/Kg	8260A ***
				2-Hexanone	ND	10ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	10ug/Kg	8260A ***
				Acetone	ND	100ug/Kg	8260A ***
				Benzene	ND	5ug/Kg	8260A ***
				Bromodichloromethane	ND	5ug/Kg	8260A ***
				Bromoform	ND	5ug/Kg	8260A ***
				Bromomethane	ND	10ug/Kg	8260A ***
				Carbon Disulfide	ND	5ug/Kg	8260A ***
				Carbon tetrachloride	ND	5ug/Kg	8260A ***
				Chlorobenzene	ND	5ug/Kg	8260A ***
				Chlorodibromomethane	ND	5ug/Kg	8260A ***
				Chloroethane	ND	10ug/Kg	8260A ***
				Chloroform	ND	5ug/Kg	8260A ***
				Chloromethane	ND	10ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	5ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	5ug/Kg	8260A ***
				Ethylbenzene	ND	5ug/Kg	8260A ***
				m,p-Xylene(s)	ND	5ug/Kg	8260A ***
				Methylene chloride	6	5ug/Kg	8260A ***
				o-Xylene	ND	5ug/Kg	8260A ***
				Styrene	ND	5ug/Kg	8260A ***
				Tetrachloroethene	ND	5ug/Kg	8260A ***
				Toluene	ND	5ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	5ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	5ug/Kg	8260A ***
				Trichloroethene	ND	5ug/Kg	8260A ***
				Trichlorofluoromethane	ND	5ug/Kg	8260A ***
				Vinyl Acetate	ND	10ug/Kg	8260A ***
				Vinyl chloride	ND	10ug/Kg	8260A ***
				Xylenes (total)	ND	5ug/Kg	8260A ***

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.

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Date: Monday, May 25, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Site: ASHENVILLE, NC

Project No: 98-007
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-20	SOIL	S-20 (B-10)	5/4/98	Oil & Grease, soxhlet	ND	12mg/kg	9071A ***
				Total Solids	82.1	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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Date: Monday, May 25, 1998

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-21	SOIL	S-21 (B-11)	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	8	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	120ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	ND	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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.

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Date: Monday, May 25, 1998

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-21	SOIL	S-21 (B-11)	5/4/98	Oil & Grease, soxhlet	ND	12mg/kg	9071A ***
				Total Solids	84.1	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-22	SOIL	S-22 (B-11)	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	120ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	8	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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.

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Date: Monday, May 25, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Project No: 98-007
Site: ASHENVILLE, NC
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-22	SOIL	S-22 (B-11)	5/4/98	Oil & Grease, soxhlet	ND	12mg/kg	9071A ***
				Total Solids	86.9	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-23	SOIL	S-23 (B-12)	5/4/98	1,1,1-Trichloroethane	ND	6ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	6ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	6ug/Kg	8260A ***
				1,1-Dichloroethane	ND	6ug/Kg	8260A ***
				1,1-Dichloroethene	ND	6ug/Kg	8260A ***
				1,2-Dichloroethane	ND	6ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	6ug/Kg	8260A ***
				2-Butanone	ND	12ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	12ug/Kg	8260A ***
				2-Hexanone	ND	12ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	12ug/Kg	8260A ***
				Acetone	ND	120ug/Kg	8260A ***
				Benzene	ND	6ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	6ug/Kg	8260A ***
				Bromomethane	ND	12ug/Kg	8260A ***
				Carbon Disulfide	ND	6ug/Kg	8260A ***
				Carbon tetrachloride	ND	6ug/Kg	8260A ***
				Chlorobenzene	ND	6ug/Kg	8260A ***
				Chlorodibromomethane	ND	6ug/Kg	8260A ***
				Chloroethane	ND	12ug/Kg	8260A ***
				Chloroform	ND	6ug/Kg	8260A ***
				Chloromethane	ND	12ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	6ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	6ug/Kg	8260A ***
				m,p-Xylene(s)	ND	6ug/Kg	8260A ***
				Methylene chloride	8	6ug/Kg	8260A ***
				o-Xylene	ND	6ug/Kg	8260A ***
				Styrene	ND	6ug/Kg	8260A ***
				Tetrachloroethene	ND	6ug/Kg	8260A ***
				Toluene	ND	6ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	6ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	6ug/Kg	8260A ***
				Trichlorofluoromethane	ND	6ug/Kg	8260A ***
				Vinyl Acetate	ND	12ug/Kg	8260A ***
				Vinyl chloride	ND	12ug/Kg	8260A ***
				Xylenes (total)	ND	6ug/Kg	8260A ***

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.

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-23	SOIL	S-23 (B-12)	5/4/98	Oil & Grease, soxhlet	ND	13mg/kg	9071A ***
				Total Solids	79.4	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-24	SOIL	S-24 (B-12)	5/4/98	1,1,1-Trichloroethane	ND	5ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	5ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	5ug/Kg	8260A ***
				1,1-Dichloroethane	ND	5ug/Kg	8260A ***
				1,1-Dichloroethene	ND	5ug/Kg	8260A ***
				1,2-Dichloroethane	ND	5ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	5ug/Kg	8260A ***
				1,2-Dichloropropane	ND	5ug/Kg	8260A ***
				2-Butanone	ND	10ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	10ug/Kg	8260A ***
				2-Hexanone	ND	10ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	10ug/Kg	8260A ***
				Acetone	ND	100ug/Kg	8260A ***
				Benzene	ND	5ug/Kg	8260A ***
				Bromodichloromethane	ND	5ug/Kg	8260A ***
				Bromoform	ND	5ug/Kg	8260A ***
				Bromomethane	ND	10ug/Kg	8260A ***
				Carbon Disulfide	ND	5ug/Kg	8260A ***
				Carbon tetrachloride	ND	5ug/Kg	8260A ***
				Chlorobenzene	ND	5ug/Kg	8260A ***
				Chlorodibromomethane	ND	5ug/Kg	8260A ***
				Chloroethane	ND	10ug/Kg	8260A ***
				Chloroform	ND	5ug/Kg	8260A ***
				Chloromethane	ND	10ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	5ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	5ug/Kg	8260A ***
				Ethylbenzene	ND	5ug/Kg	8260A ***
				m,p-Xylene(s)	ND	5ug/Kg	8260A ***
				Methylene chloride	8	5ug/Kg	8260A ***
				o-Xylene	ND	5ug/Kg	8260A ***
				Styrene	ND	5ug/Kg	8260A ***
				Tetrachloroethene	ND	5ug/Kg	8260A ***
				Toluene	ND	5ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	5ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	5ug/Kg	8260A ***
				Trichloroethene	ND	5ug/Kg	8260A ***
				Trichlorofluoromethane	ND	5ug/Kg	8260A ***
				Vinyl Acetate	ND	10ug/Kg	8260A ***
				Vinyl chloride	ND	10ug/Kg	8260A ***
				Xylenes (total)	ND	5ug/Kg	8260A ***

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 LABORATORY
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PHONE (318) 237-4775
FAX (318) 237-8005

Date: Monday, May 25, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.

Project No: 98-007

Site: ASHENVILLE, NC

Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-25	SOIL	S-25 (B-12)	5/4/98	Oil & Grease, soxhlet	180	13mg/kg	9071A ***
				Total Solids	78.6	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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Date: Monday, May 25, 1998

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-26	SOIL	S-26 (B-13)	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	120ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	8	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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.

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Date: Monday, May 25, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.

Project No: 98-007

Site: ASHENVILLE, NC

Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-26	SOIL	S-26 (B-13)	5/4/98	Oil & Grease, soxhlet	ND	12mg/kg	9071A ***
				Total Solids	81.2	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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Date: Monday, May 25, 1998

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-27	SOIL	S-27 (B-13)	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	150	120ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	8	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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.

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Date: Monday, May 25, 1998

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-27	SOIL	S-27 (B-13)	5/4/98	Oil & Grease, soxhlet	ND	12mg/kg	9071A ***
				Total Solids	82.1	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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

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

Site: ASHENVILLE, NC **Project:** PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-28	SOIL	S-28 (B-13)	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	110ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	6	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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.

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Date: Monday, May 25, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Project No: 98-007
Site: ASHENVILLE, NC
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805315-28	SOIL	S-28 (B-13)	5/4/98	Oil & Grease, soxhlet	ND	11mg/kg	9071A ***
				Total Solids	87.2	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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Date: Tuesday, May 19, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Site: ASHENVILLE, NC
Project No: 98-007
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805316-29	SOIL	S-29 (B-14)	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	120ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	7	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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.

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Date: Tuesday, May 19, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.

Project No: 98-007

Site: ASHENVILLE, NC

Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805316-29	SOIL	S-29 (B-14)	5/4/98	Oil & Grease, soxhlet	140	12mg/kg	9071A ***
				Total Solids	81.4	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Site: ASHENVILLE, NC
Project No: 98-007
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805316-30	SOIL	S-30 (B-14)	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	120ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	8	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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.

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Date: Tuesday, May 19, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.

Project No: 98-007

Site: ASHENVILLE, NC

Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805316-30	SOIL	S-30 (B-14)	5/4/98	Oil & Grease, soxhlet	ND	12mg/kg	9071A ***
				Total Solids	82.5	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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

Company: PRESCOTT ENV. AND ASSOC. INC.
Site: ASHENVILLE, NC

Project No: 98-007
Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805316-31	SOIL	S-31 (B-14)	5/4/98	1,1,1-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1,2,2-Tetrachloroethane	ND	2ug/Kg	8260A ***
				1,1,2-Trichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethane	ND	2ug/Kg	8260A ***
				1,1-Dichloroethene	ND	2ug/Kg	8260A ***
				1,2-Dichloroethane	ND	2ug/Kg	8260A ***
				1,2-Dichloroethene (total)	ND	6ug/Kg	8260A ***
				1,2-Dichloropropane	ND	2ug/Kg	8260A ***
				2-Butanone	ND	6ug/Kg	8260A ***
				2-Chloroethylvinylether	ND	6ug/Kg	8260A ***
				2-Hexanone	ND	6ug/Kg	8260A ***
				4-Methyl-2-Pentanone	ND	6ug/Kg	8260A ***
				Acetone	ND	120ug/Kg	8260A ***
				Benzene	ND	2ug/Kg	8260A ***
				Bromodichloromethane	ND	6ug/Kg	8260A ***
				Bromoform	ND	2ug/Kg	8260A ***
				Bromomethane	ND	6ug/Kg	8260A ***
				Carbon Disulfide	ND	2ug/Kg	8260A ***
				Carbon tetrachloride	ND	2ug/Kg	8260A ***
				Chlorobenzene	ND	2ug/Kg	8260A ***
				Chlorodibromomethane	ND	2ug/Kg	8260A ***
				Chloroethane	ND	6ug/Kg	8260A ***
				Chloroform	ND	2ug/Kg	8260A ***
				Chloromethane	ND	6ug/Kg	8260A ***
				cis-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				cis-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Ethylbenzene	ND	2ug/Kg	8260A ***
				m,p-Xylene(s)	ND	2ug/Kg	8260A ***
				Methylene chloride	6	2ug/Kg	8260A ***
				o-Xylene	ND	2ug/Kg	8260A ***
				Styrene	ND	2ug/Kg	8260A ***
				Tetrachloroethene	ND	2ug/Kg	8260A ***
				Toluene	ND	2ug/Kg	8260A ***
				trans-1,2-Dichloroethene	ND	2ug/Kg	8260A ***
				trans-1,3-Dichloropropene	ND	6ug/Kg	8260A ***
				Trichloroethene	ND	2ug/Kg	8260A ***
				Trichlorofluoromethane	ND	2ug/Kg	8260A ***
				Vinyl Acetate	ND	6ug/Kg	8260A ***
				Vinyl chloride	ND	6ug/Kg	8260A ***
				Xylenes (total)	ND	2ug/Kg	8260A ***

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 LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Date: Tuesday, May 19, 1998

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

Company: PRESCOTT ENV. AND ASSOC. INC.

Project No: 98-007

Site: ASHENVILLE, NC

Project: PARKWAY CHEVROLET

Workorder	Matrix	Client ID	Collected	Compound	Result	Det Limit	Method
9805316-31	SOIL	S-31 (B-14)	5/4/98	Oil & Grease, soxhlet	ND	12mg/kg	9071A ***
				Total Solids	85.0	0.1wt %	EPA CLP Inorganic SOW-ILM

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.

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PHONE (318) 237-4775
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Certificate of Analysis No. L1-9805315-01

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

P.O.# COC#41926, 925, 935
DATE: 05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-1 (B-1)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 09:15:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Unadjusted Aromatics C11-C22	ND	11 P	mg/Kg
Surrogate	**% Recovery**		
2-Bromonaphthalene	93		
o-Terphenyl	94		
2-Fluorobiphenyl	97		
Unadjusted Aliphatics C9-C18	ND	2.0 P	mg/Kg
Unadjusted Aliphatics C19-C36	ND	2.7 P	mg/Kg
Chloro-octa-decane	76		
Aliphatic and Aromatic Extraction Method MA EPH Analyzed by: LN Date: 05/11/98 18:30:00	05/11/98		-
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	79.4	0.1	wt %

ND - Not detected. (P) - Practical Quantitation Limit

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
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PHONE (318) 237-4775
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Certificate of Analysis No. L1-9805315-01

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-1 (B-1)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 09:15:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Acenaphthene	ND	420	ug/Kg
Acenaphthylene	ND	420	ug/Kg
Aniline	ND	420	ug/Kg
Anthracene	ND	420	ug/Kg
Benzo(a)Anthracene	ND	420	ug/Kg
Benzo(b)Fluoranthene	ND	420	ug/Kg
Benzo(k)Fluoranthene	ND	420	ug/Kg
Benzo(a)Pyrene	ND	420	ug/Kg
Benzoic Acid	ND	2100	ug/Kg
Benzo(g,h,i)Perylene	ND	420	ug/Kg
Benzyl alcohol	ND	420	ug/Kg
4-Bromophenylphenyl ether	ND	420	ug/Kg
Butylbenzylphthalate	ND	420	ug/Kg
di-n-Butyl phthalate	ND	420	ug/Kg
Carbazole	ND	420	ug/Kg
4-Chloroaniline	ND	420	ug/Kg
bis(2-Chloroethoxy)Methane	ND	420	ug/Kg
bis(2-Chloroethyl)Ether	ND	420	ug/Kg
bis(2-Chloroisopropyl)Ether	ND	420	ug/Kg
4-Chloro-3-Methylphenol	ND	420	ug/Kg
2-Chloronaphthalene	ND	420	ug/Kg
2-Chlorophenol	ND	420	ug/Kg
4-Chlorophenylphenyl ether	ND	420	ug/Kg
Chrysene	ND	420	ug/Kg
Dibenz(a,h)Anthracene	ND	420	ug/Kg
Dibenzofuran	ND	420	ug/Kg
1,2-Dichlorobenzene	ND	420	ug/Kg
1,3-Dichlorobenzene	ND	420	ug/Kg
1,4-Dichlorobenzene	ND	420	ug/Kg
3,3'-Dichlorobenzidine	ND	420	ug/Kg
2,4-Dichlorophenol	ND	420	ug/Kg
Diethylphthalate	ND	420	ug/Kg
2,4-Dimethylphenol	ND	420	ug/Kg
Dimethyl Phthalate	ND	420	ug/Kg
4,6-Dinitro-2-Methylphenol	ND	830	ug/Kg
2,4-Dinitrophenol	ND	830	ug/Kg
2,4-Dinitrotoluene	ND	420	ug/Kg
2,6-Dinitrotoluene	ND	420	ug/Kg

METHOD: 8270, Semivolatile Organics - Soil
(continued on next page)

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PHONE (318) 237-4775
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Certificate of Analysis No. L1-9805315-01

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-1 (B-1)

ANALYTICAL DATA (continued)

PARAMETER	**RESULTS**	**PQL***	**UNITS**
1,2-Diphenylhydrazine	ND	420	ug/Kg
bis(2-Ethylhexyl)Phthalate	ND	420	ug/Kg
Fluoranthene	ND	420	ug/Kg
Fluorene	ND	420	ug/Kg
Hexachlorobenzene	ND	420	ug/Kg
Hexachlorobutadiene	ND	420	ug/Kg
Hexachloroethane	ND	420	ug/Kg
Hexachlorocyclopentadiene	ND	420	ug/Kg
Indeno(1,2,3-cd)Pyrene	ND	420	ug/Kg
Isophorone	ND	420	ug/Kg
2-Methylnaphthalene	ND	420	ug/Kg
2-Methylphenol	ND	420	ug/Kg
Naphthalene	ND	420	ug/Kg
2-Nitroaniline	ND	1000	ug/Kg
3-Nitroaniline	ND	1000	ug/Kg
4-Nitroaniline	ND	1000	ug/Kg
Nitrobenzene	ND	420	ug/Kg
2-Nitrophenol	ND	420	ug/Kg
4-Nitrophenol	ND	830	ug/Kg
N-Nitrosodiphenylamine	ND	420	ug/Kg
N-Nitroso-Di-n-Propylamine	ND	420	ug/Kg
Di-n-Octyl Phthalate	ND	420	ug/Kg
Pentachlorophenol	ND	830	ug/Kg
Phenanthrene	ND	420	ug/Kg
Phenol	ND	420	ug/Kg
Pyrene	ND	420	ug/Kg
1,2,4-Trichlorobenzene	ND	420	ug/Kg
2,4,5-Trichlorophenol	ND	1000	ug/Kg
2,4,6-Trichlorophenol	ND	420	ug/Kg
m,p-Cresols	ND	420	ug/Kg

METHOD: 8270, Semivolatile Organics - Soil
(continued on next page)

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PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-01

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-1 (B-1)

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
Nitrobenzene-d5	1600 ug/Kg	91	23	120
2-Fluorobiphenyl	1600 ug/Kg	110	30	115
Terphenyl-d14	1600 ug/Kg	106	18	137
Phenol-d5	2500 ug/Kg	85	24	113
2-Fluorophenol	2500 ug/Kg	89	25	121
2,4,6-Tribromophenol	2500 ug/Kg	114	19	122
2-Chlorophenol-d4	2500 ug/Kg	101	20	130
1,2-Dichlorobenzene-d4	1600 ug/Kg	92	20	130

ANALYZED BY: YTS DATE/TIME: 05/18/98 11:06:00
EXTRACTED BY: SM DATE/TIME: 05/16/98 13:00:00
METHOD: 8270, Semivolatile Organics - Soil
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

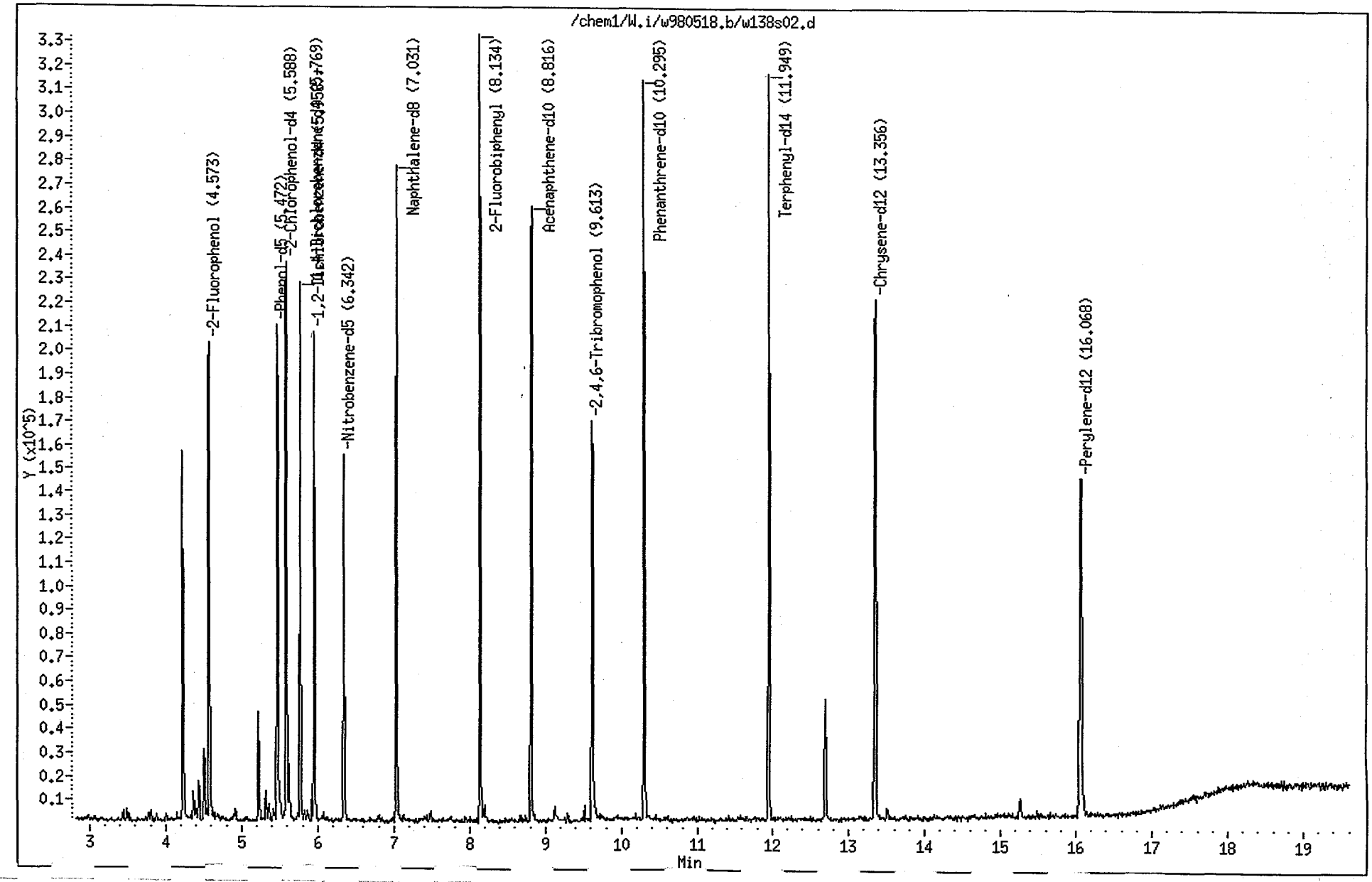
COMMENTS: Method 8270 Associated Blank:W138B01 File ID:W138S02

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: /chem1/W.i/w980518.b/w138s02.d
Date : 18-MAY-98 11:06
Client ID:
Sample Info: 9805315-01C-8270S/1X;1;1
Volume Injected (uL): 1.0
Column phase: 5% Phenyl methyl-Si

Instrument: W.i

Operator: YTS
Column diameter: 0.25



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Certificate of Analysis No. L1-9805315-02

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

P.O.# COC#41926, 925, 935
DATE: 05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-2 (B-4)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 09:35:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/12/98 17:00:00	ND	13	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	79.1	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
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Certificate of Analysis No. L1-9805315-02

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-2 (B-4)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 09:35:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	ND	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
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Certificate of Analysis No. L1-9805315-02

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-2 (B-4)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	96	80	120
Toluene-d8	50 ug/Kg	99	81	117
4-Bromofluorobenzene	50 ug/Kg	104	74	121

ANALYZED BY: BTG DATE/TIME: 05/13/98 20:28:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B02 File ID:Z133S10

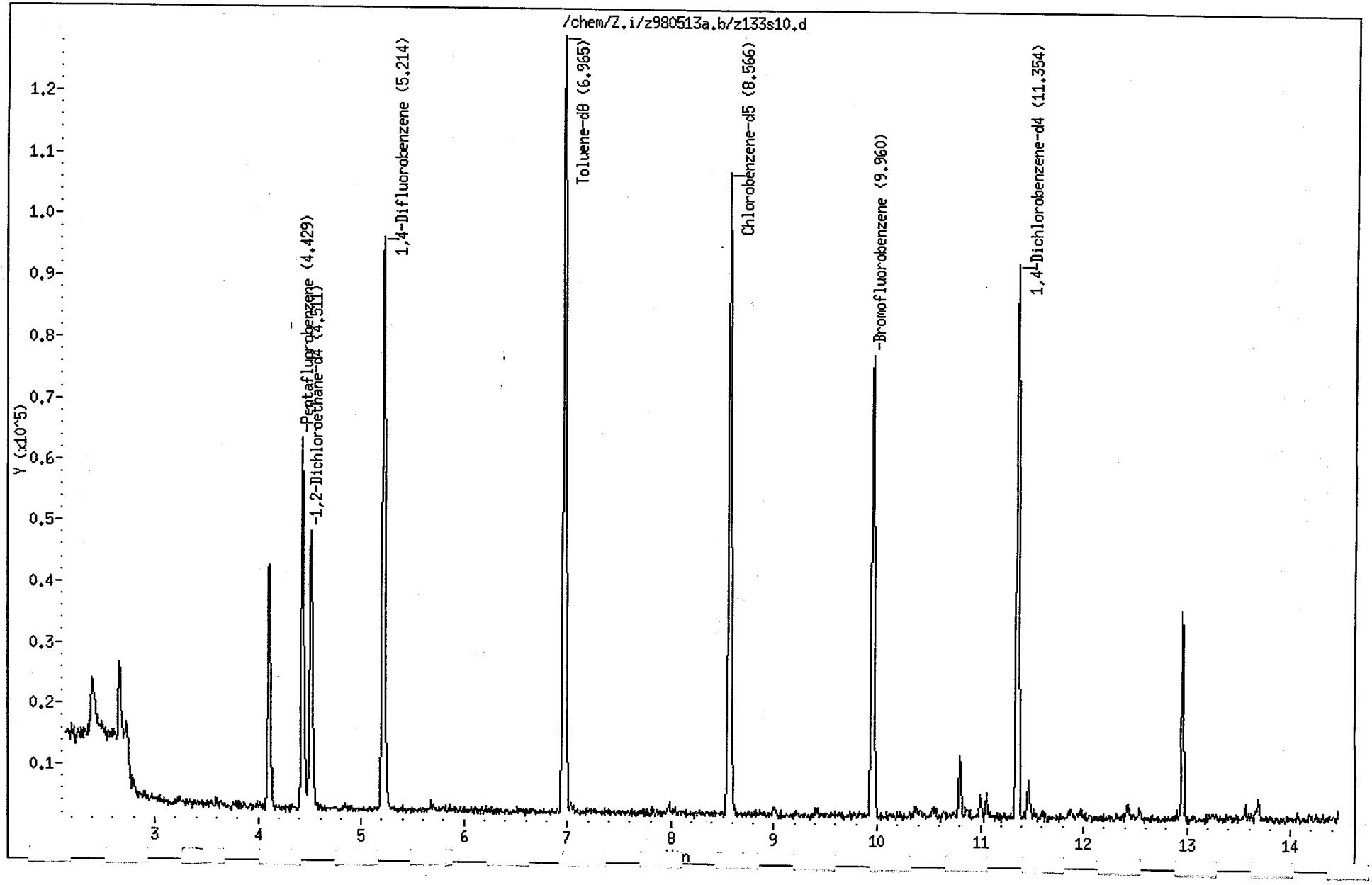
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513a.b/z133s10.d
Date : 13-MAY-1998 20:28
Client ID:
Sample Info: 9805315-02B-8260S/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



LAFAYETTE LABORATORY
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FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-03

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/9

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-3 (B-4)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 09:42:0
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/12/98 17:00:00	ND	13	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	75.0	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
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FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-03

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-3 (B-4)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 09:42:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	3	ug/Kg
Bromodichloromethane	ND	7	ug/Kg
Bromoform	ND	3	ug/Kg
Bromomethane	ND	7	ug/Kg
Carbon tetrachloride	ND	3	ug/Kg
Chlorobenzene	ND	3	ug/Kg
Chlorodibromomethane	ND	3	ug/Kg
Chloroethane	ND	7	ug/Kg
Chloroform	ND	3	ug/Kg
Chloromethane	ND	7	ug/Kg
1,1-Dichloroethane	ND	3	ug/Kg
1,2-Dichloroethane	ND	3	ug/Kg
1,1-Dichloroethene	ND	3	ug/Kg
cis-1,2-Dichloroethene	ND	3	ug/Kg
trans-1,2-Dichloroethene	ND	3	ug/Kg
1,2-Dichloropropane	ND	3	ug/Kg
Ethylbenzene	ND	3	ug/Kg
Methylene chloride	ND	3	ug/Kg
Styrene	ND	3	ug/Kg
1,1,2,2-Tetrachloroethane	ND	3	ug/Kg
Tetrachloroethene	ND	3	ug/Kg
Toluene	ND	3	ug/Kg
1,1,1-Trichloroethane	ND	3	ug/Kg
1,1,2-Trichloroethane	ND	3	ug/Kg
Trichloroethene	ND	3	ug/Kg
Trichlorofluoromethane	ND	3	ug/Kg
Vinyl chloride	ND	7	ug/Kg
Xylenes (total)	ND	3	ug/Kg
Acetone	ND	140	ug/Kg
1,2-Dichloroethene (total)	ND	7	ug/Kg
Carbon Disulfide	ND	3	ug/Kg
Vinyl Acetate	ND	7	ug/Kg
2-Butanone	ND	7	ug/Kg
2-Chloroethylvinylether	ND	7	ug/Kg
4-Methyl-2-Pentanone	ND	7	ug/Kg
cis-1,3-Dichloropropene	ND	7	ug/Kg
trans-1,3-Dichloropropene	ND	7	ug/Kg
2-Hexanone	ND	7	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

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Certificate of Analysis No. L1-9805315-03

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-3 (B-4)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	3	ug/Kg
o-Xylene	ND	3	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	112	80	120
Toluene-d8	50 ug/Kg	100	81	117
4-Bromofluorobenzene	50 ug/Kg	102	74	121

ANALYZED BY: BTG DATE/TIME: 05/13/98 21:45:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B02 File ID:Z133S11

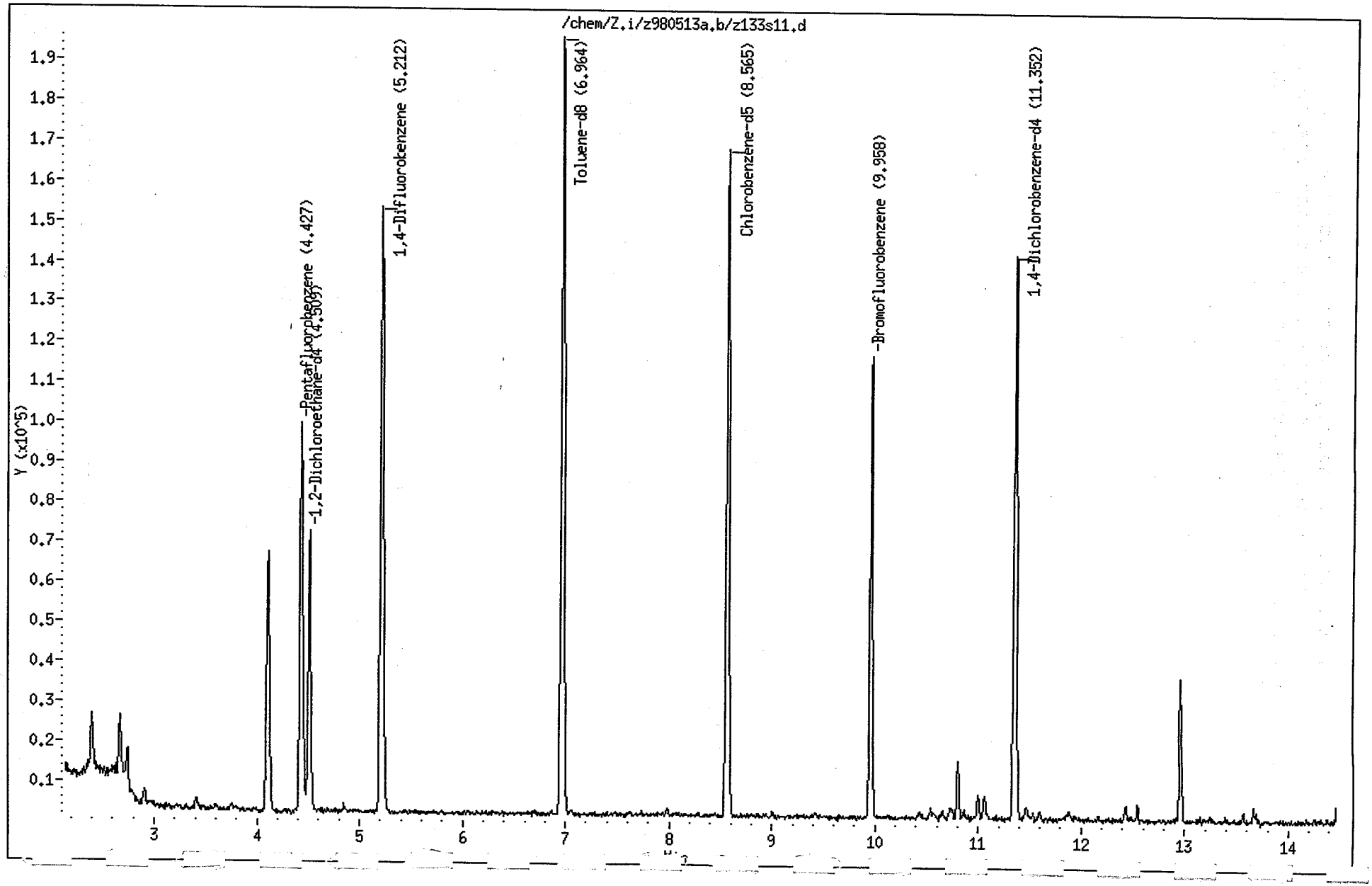
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513a.b/z133s11.d
Date : 13-MAY-1998 21:45
Client ID:
Sample Info: 9805315-03B-8260S/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-04

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-4 (B-4)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 09:55:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/12/98 17:00:00	ND	13	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	76.4	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
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Certificate of Analysis No. L1-9805315-04

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-4 (B-4)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 09:55:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	6	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	6	ug/Kg
Bromomethane	ND	12	ug/Kg
Carbon tetrachloride	ND	6	ug/Kg
Chlorobenzene	ND	6	ug/Kg
Chlorodibromomethane	ND	6	ug/Kg
Chloroethane	ND	12	ug/Kg
Chloroform	ND	6	ug/Kg
Chloromethane	ND	12	ug/Kg
1,1-Dichloroethane	ND	6	ug/Kg
1,2-Dichloroethane	ND	6	ug/Kg
1,1-Dichloroethene	ND	6	ug/Kg
cis-1,2-Dichloroethene	ND	6	ug/Kg
trans-1,2-Dichloroethene	ND	6	ug/Kg
1,2-Dichloropropane	ND	6	ug/Kg
Ethylbenzene	ND	6	ug/Kg
Methylene chloride	11	6	ug/Kg
Styrene	ND	6	ug/Kg
1,1,2,2-Tetrachloroethane	ND	6	ug/Kg
Tetrachloroethene	ND	6	ug/Kg
Toluene	ND	6	ug/Kg
1,1,1-Trichloroethane	ND	6	ug/Kg
1,1,2-Trichloroethane	ND	6	ug/Kg
Trichloroethene	ND	6	ug/Kg
Trichlorofluoromethane	ND	6	ug/Kg
Vinyl chloride	ND	12	ug/Kg
Xylenes (total)	ND	6	ug/Kg
Acetone	ND	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	6	ug/Kg
Vinyl Acetate	ND	12	ug/Kg
2-Butanone	ND	12	ug/Kg
2-Chloroethylvinylether	ND	12	ug/Kg
4-Methyl-2-Pentanone	ND	12	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	12	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
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Certificate of Analysis No. L1-9805315-04

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-4 (B-4)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	6	ug/Kg
o-Xylene	ND	6	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	96	80	120
Toluene-d8	50 ug/Kg	104	81	117
4-Bromofluorobenzene	50 ug/Kg	99.9	74	121

ANALYZED BY: BTG DATE/TIME: 05/13/98 14:13:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B01 File ID:Z133S04

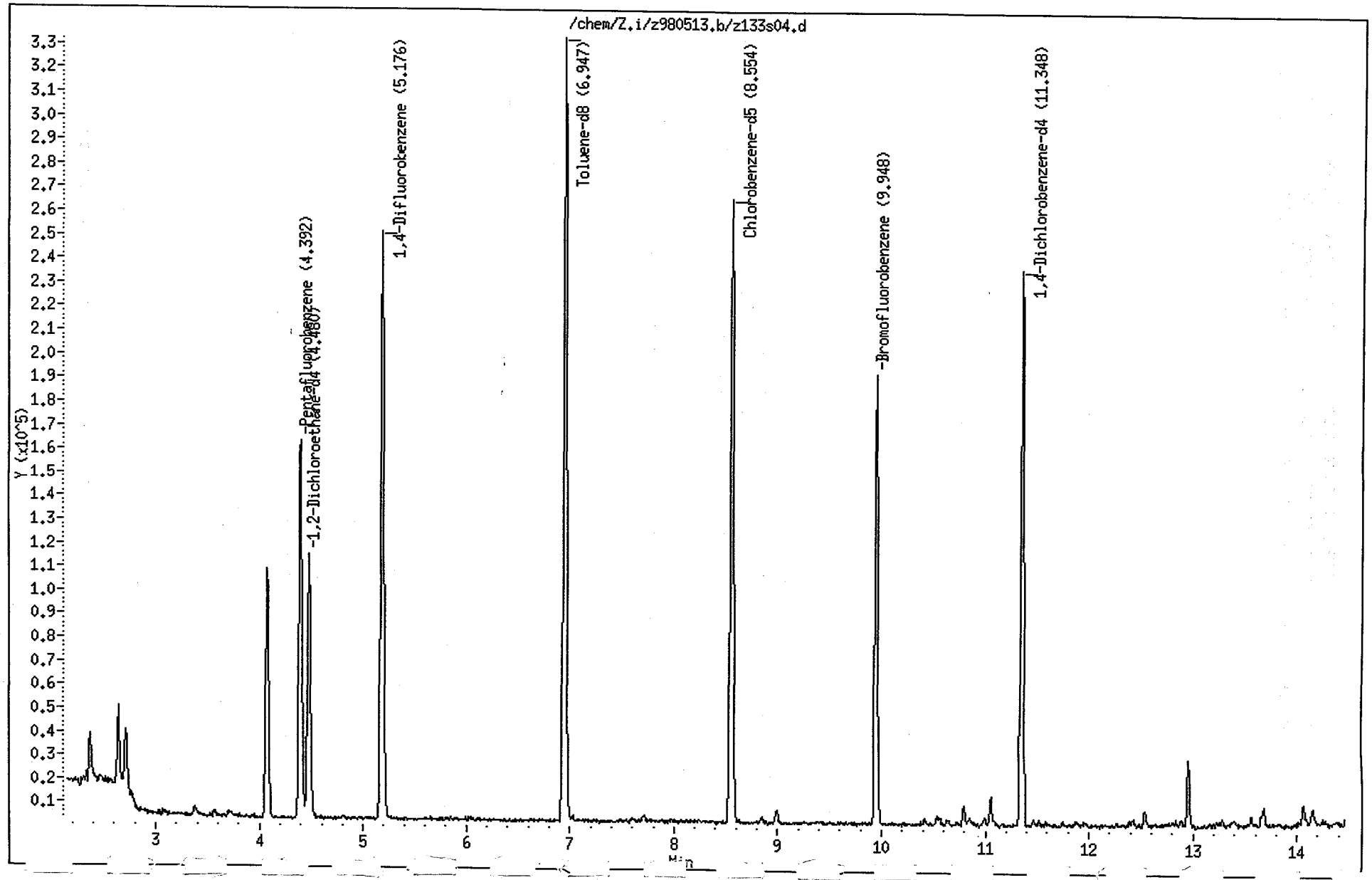
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513.b/z133s04.d
Date : 13-MAY-98 14:13
Client ID:
Sample Info: 9805315-04A-8260S/1X;1;1

Instrument: Z.i

Operator: BTG
Column diameter: 0.25

Column phase: 30m,hp5ms,0.25u df



LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-05

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/9

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL -
SAMPLE ID: S-5 (B-5)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 10:22:0
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/12/98 17:00:00	ND	13	mg/k
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	74.3	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
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FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-05

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-5 (B-5)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 10:22:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	3	ug/Kg
Bromodichloromethane	ND	7	ug/Kg
Bromoform	ND	3	ug/Kg
Bromomethane	ND	7	ug/Kg
Carbon tetrachloride	ND	3	ug/Kg
Chlorobenzene	ND	3	ug/Kg
Chlorodibromomethane	ND	3	ug/Kg
Chloroethane	ND	7	ug/Kg
Chloroform	ND	3	ug/Kg
Chloromethane	ND	7	ug/Kg
1,1-Dichloroethane	ND	3	ug/Kg
1,2-Dichloroethane	ND	3	ug/Kg
1,1-Dichloroethene	ND	3	ug/Kg
cis-1,2-Dichloroethene	ND	3	ug/Kg
trans-1,2-Dichloroethene	ND	3	ug/Kg
1,2-Dichloropropane	ND	3	ug/Kg
Ethylbenzene	ND	3	ug/Kg
Methylene chloride	ND	3	ug/Kg
Styrene	ND	3	ug/Kg
1,1,2,2-Tetrachloroethane	ND	3	ug/Kg
Tetrachloroethene	ND	3	ug/Kg
Toluene	ND	3	ug/Kg
1,1,1-Trichloroethane	ND	3	ug/Kg
1,1,2-Trichloroethane	ND	3	ug/Kg
Trichloroethene	ND	3	ug/Kg
Trichlorofluoromethane	ND	3	ug/Kg
Vinyl chloride	ND	7	ug/Kg
Xylenes (total)	ND	3	ug/Kg
Acetone	ND	130	ug/Kg
1,2-Dichloroethene (total)	ND	7	ug/Kg
Carbon Disulfide	ND	3	ug/Kg
Vinyl Acetate	ND	7	ug/Kg
2-Butanone	7	7	ug/Kg
2-Chloroethylvinylether	ND	7	ug/Kg
4-Methyl-2-Pentanone	ND	7	ug/Kg
cis-1,3-Dichloropropene	ND	7	ug/Kg
trans-1,3-Dichloropropene	ND	7	ug/Kg
2-Hexanone	ND	7	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

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Certificate of Analysis No. L1-9805315-05

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-5 (B-5)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	3	ug/Kg
o-Xylene	ND	3	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	110	80	120
Toluene-d8	50 ug/Kg	98	81	117
4-Bromofluorobenzene	50 ug/Kg	101	74	121

ANALYZED BY: BTG DATE/TIME: 05/13/98 22:09:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B02 File ID:Z133S12

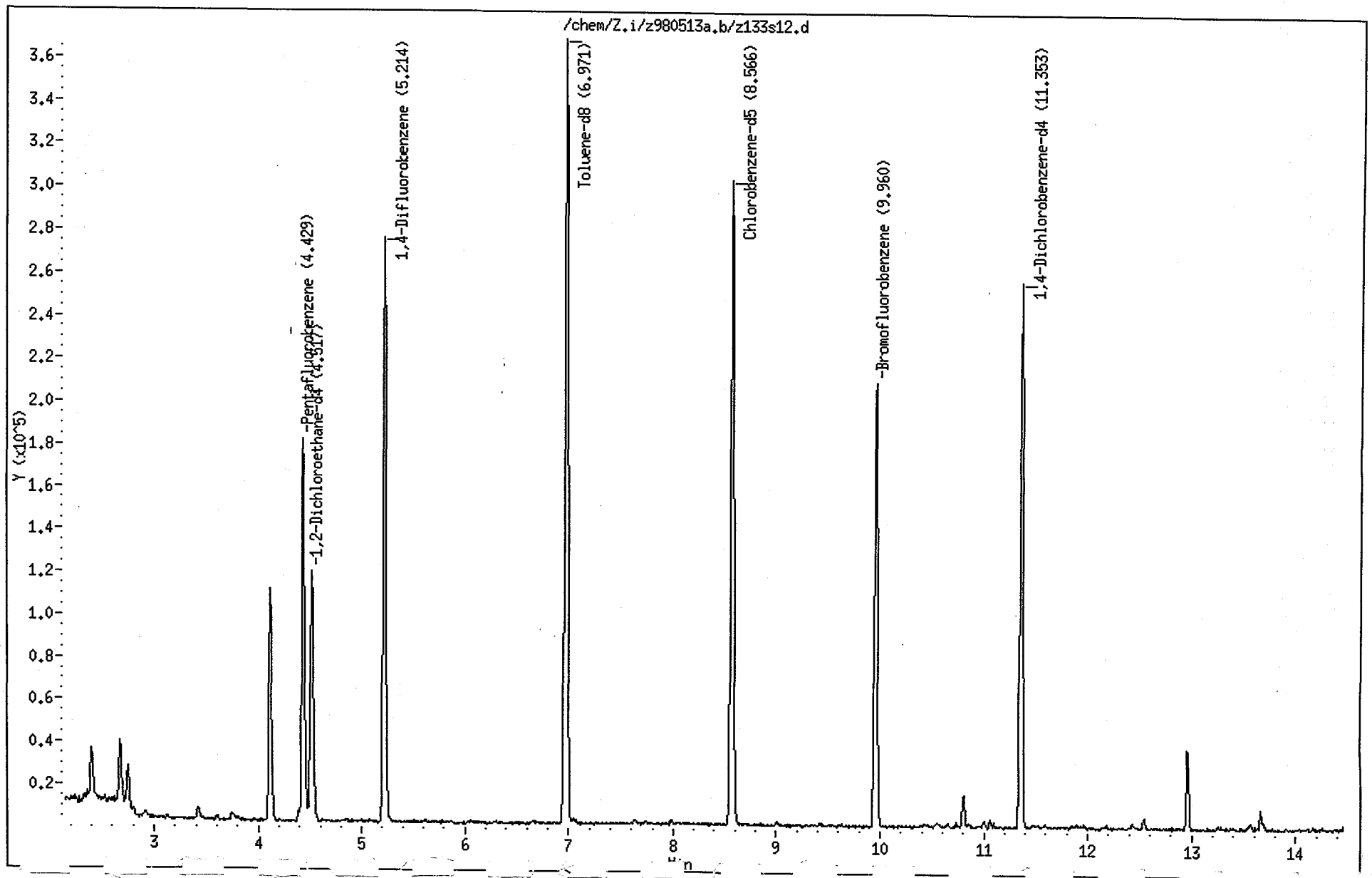
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513a.b/z133s12.d
Date : 13-MAY-1998 22:09
Client ID:
Sample Info: 9805315-05B-8260S/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



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Certificate of Analysis No. L1-9805315-06

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/9

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-6 (B-5)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 10:46:0
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/12/98 17:00:00	ND	14	mg/k
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	73.5	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
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Certificate of Analysis No. L1-9805315-06

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-6 (B-5)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 10:46:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	4	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	130	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
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Certificate of Analysis No. L1-9805315-07

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

P.O.# COC#41926, 925, 935
DATE: 05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-7 (B-5)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 10:50:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/12/98 17:00:00	ND	14	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	71.9	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
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Certificate of Analysis No. L1-9805315-07

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-7 (B-5)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 10:50:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	3	ug/Kg
Bromodichloromethane	ND	7	ug/Kg
Bromoform	ND	3	ug/Kg
Bromomethane	ND	7	ug/Kg
Carbon tetrachloride	ND	3	ug/Kg
Chlorobenzene	ND	3	ug/Kg
Chlorodibromomethane	ND	3	ug/Kg
Chloroethane	ND	7	ug/Kg
Chloroform	ND	3	ug/Kg
Chloromethane	ND	7	ug/Kg
1,1-Dichloroethane	ND	3	ug/Kg
1,2-Dichloroethane	ND	3	ug/Kg
1,1-Dichloroethene	ND	3	ug/Kg
cis-1,2-Dichloroethene	ND	3	ug/Kg
trans-1,2-Dichloroethene	ND	3	ug/Kg
1,2-Dichloropropane	ND	3	ug/Kg
Ethylbenzene	ND	3	ug/Kg
Methylene chloride	ND	3	ug/Kg
Styrene	ND	3	ug/Kg
1,1,2,2-Tetrachloroethane	ND	3	ug/Kg
Tetrachloroethene	ND	3	ug/Kg
Toluene	ND	3	ug/Kg
1,1,1-Trichloroethane	ND	3	ug/Kg
1,1,2-Trichloroethane	ND	3	ug/Kg
Trichloroethene	ND	3	ug/Kg
Trichlorofluoromethane	ND	3	ug/Kg
Vinyl chloride	ND	7	ug/Kg
Xylenes (total)	ND	3	ug/Kg
Acetone	ND	140	ug/Kg
1,2-Dichloroethene (total)	ND	7	ug/Kg
Carbon Disulfide	ND	3	ug/Kg
Vinyl Acetate	ND	7	ug/Kg
2-Butanone	ND	7	ug/Kg
2-Chloroethylvinylether	ND	7	ug/Kg
4-Methyl-2-Pentanone	ND	7	ug/Kg
cis-1,3-Dichloropropene	ND	7	ug/Kg
trans-1,3-Dichloropropene	ND	7	ug/Kg
2-Hexanone	ND	7	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-07

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-7 (B-5)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	3	ug/Kg
o-Xylene	ND	3	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	109	80	120
Toluene-d8	50 ug/Kg	101	81	117
4-Bromofluorobenzene	50 ug/Kg	100	74	121

ANALYZED BY: BTG DATE/TIME: 05/13/98 23:00:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B02 File ID:Z133S14

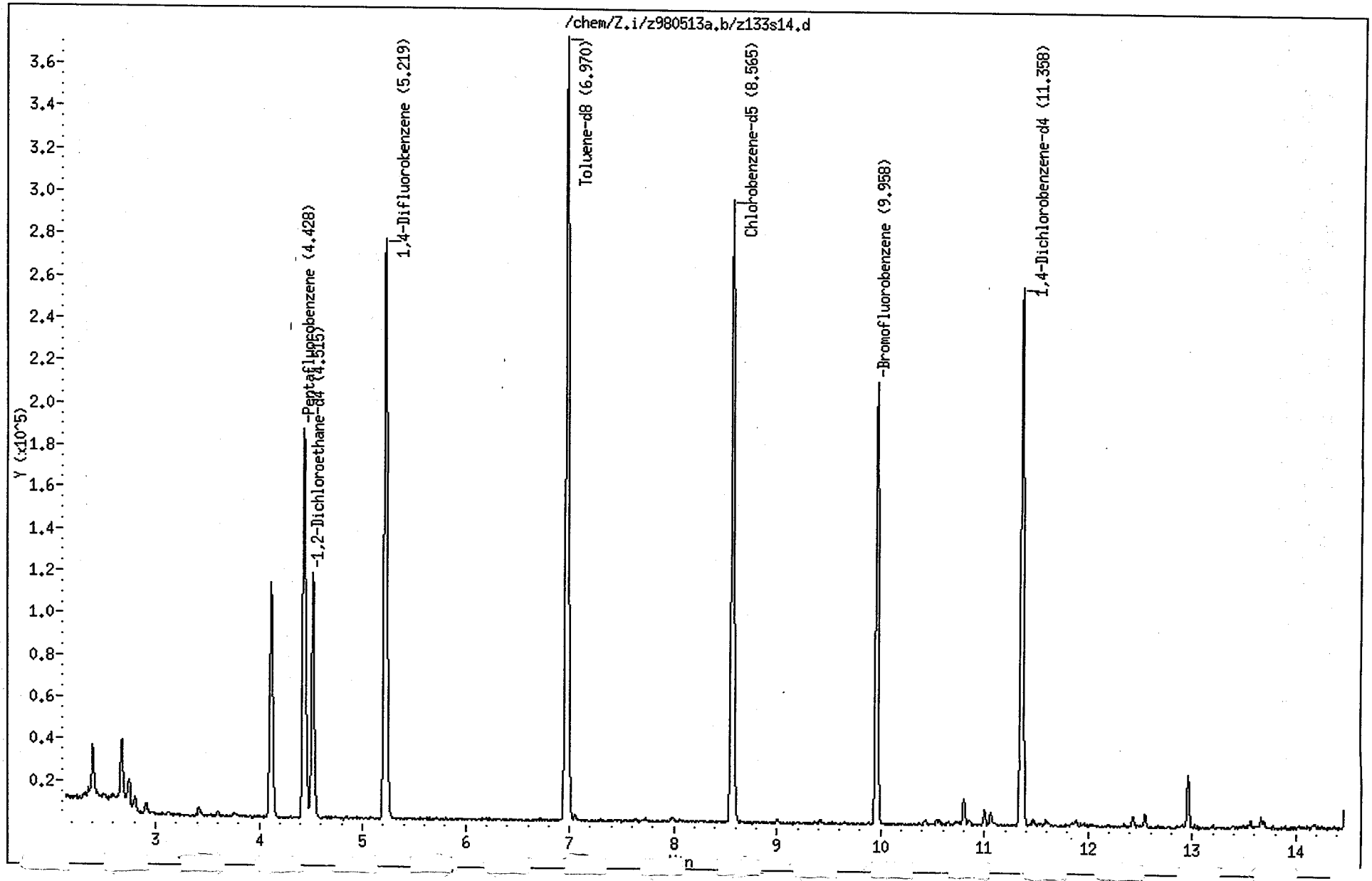
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513a.b/z133s14.d
Date : 13-MAY-1998 23:00
Client ID:
Sample Info: 9805315-07B-8260S/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-08

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-8 (B-6)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 11:15:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/12/98 17:00:00	ND	12	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	84.4	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-08

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL-
SAMPLE ID: S-8 (B-6)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 11:15:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	ND	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	110	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
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Certificate of Analysis No. L1-9805315-09

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/9

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-9 (B-6)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 19:22:0
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/12/98 17:00:00	ND	12	mg/k
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	81.7	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
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PHONE (318) 237-4775
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Certificate of Analysis No. L1-9805315-09

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-9 (B-6)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 19:22:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	ND	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	110	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
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Certificate of Analysis No. L1-9805315-09

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-9 (B-6)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	108	80	120
Toluene-d8	50 ug/Kg	99.8	81	117
4-Bromofluorobenzene	50 ug/Kg	103	74	121

ANALYZED BY: BTG DATE/TIME: 05/13/98 23:51:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B02 File ID:Z133S16

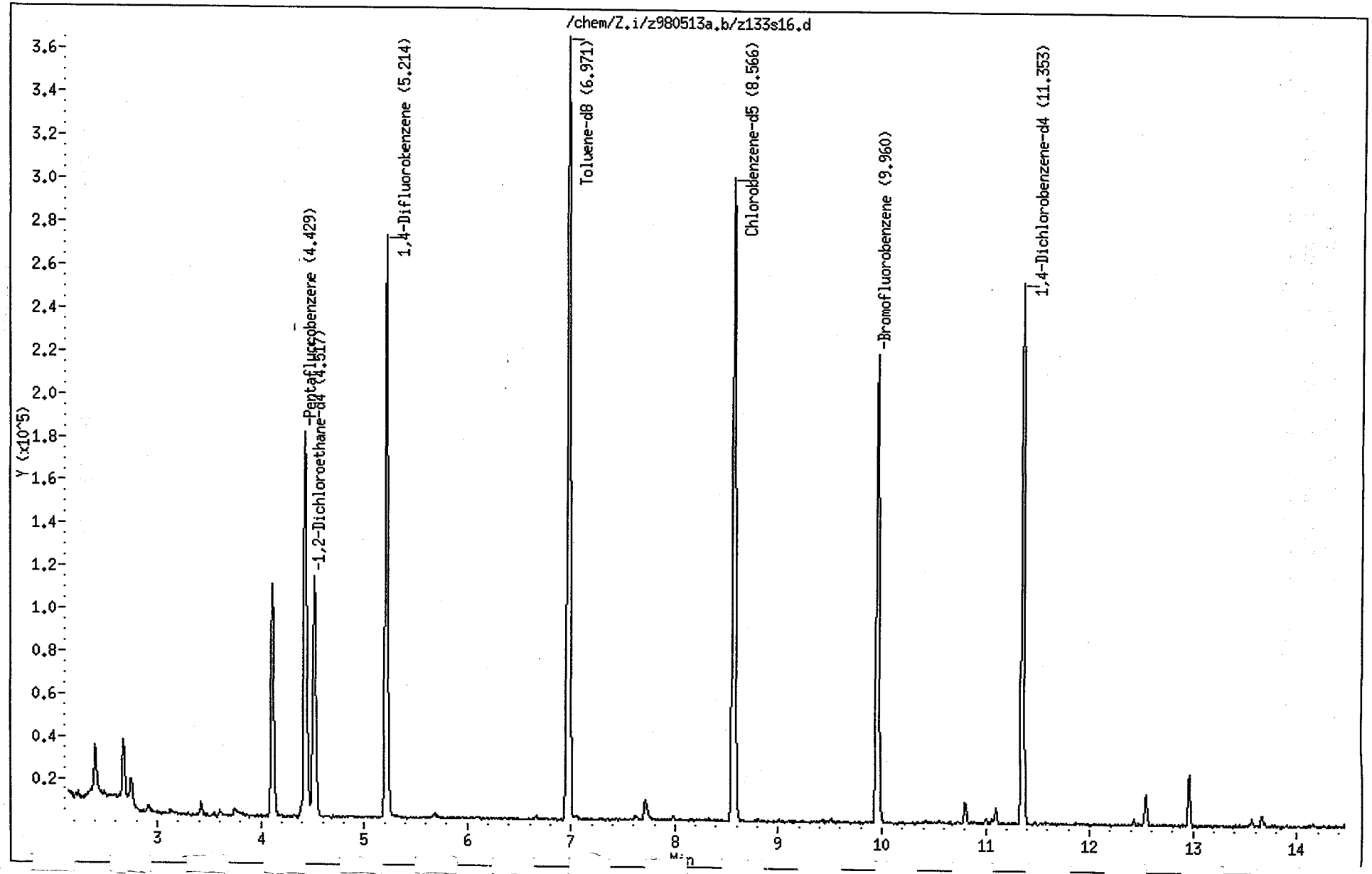
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513a.b/z133s16.d
Date : 13-MAY-1998 23:51
Client ID:
Sample Info: 9805315-09B-8260S/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



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500 AMBASSADOR CAFFERY PKWY.
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FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-10

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/9

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-10 (B-6)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 11:37:0
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/12/98 17:00:00	ND	12	mg/k
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	82.0	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
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Certificate of Analysis No. L1-9805315-10

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-10 (B-6)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 11:37:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	ND	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
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Certificate of Analysis No. L1-9805315-10

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-10 (B-6)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	110	80	120
Toluene-d8	50 ug/Kg	100	81	117
4-Bromofluorobenzene	50 ug/Kg	100	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 00:14:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B02 File ID:Z133S17

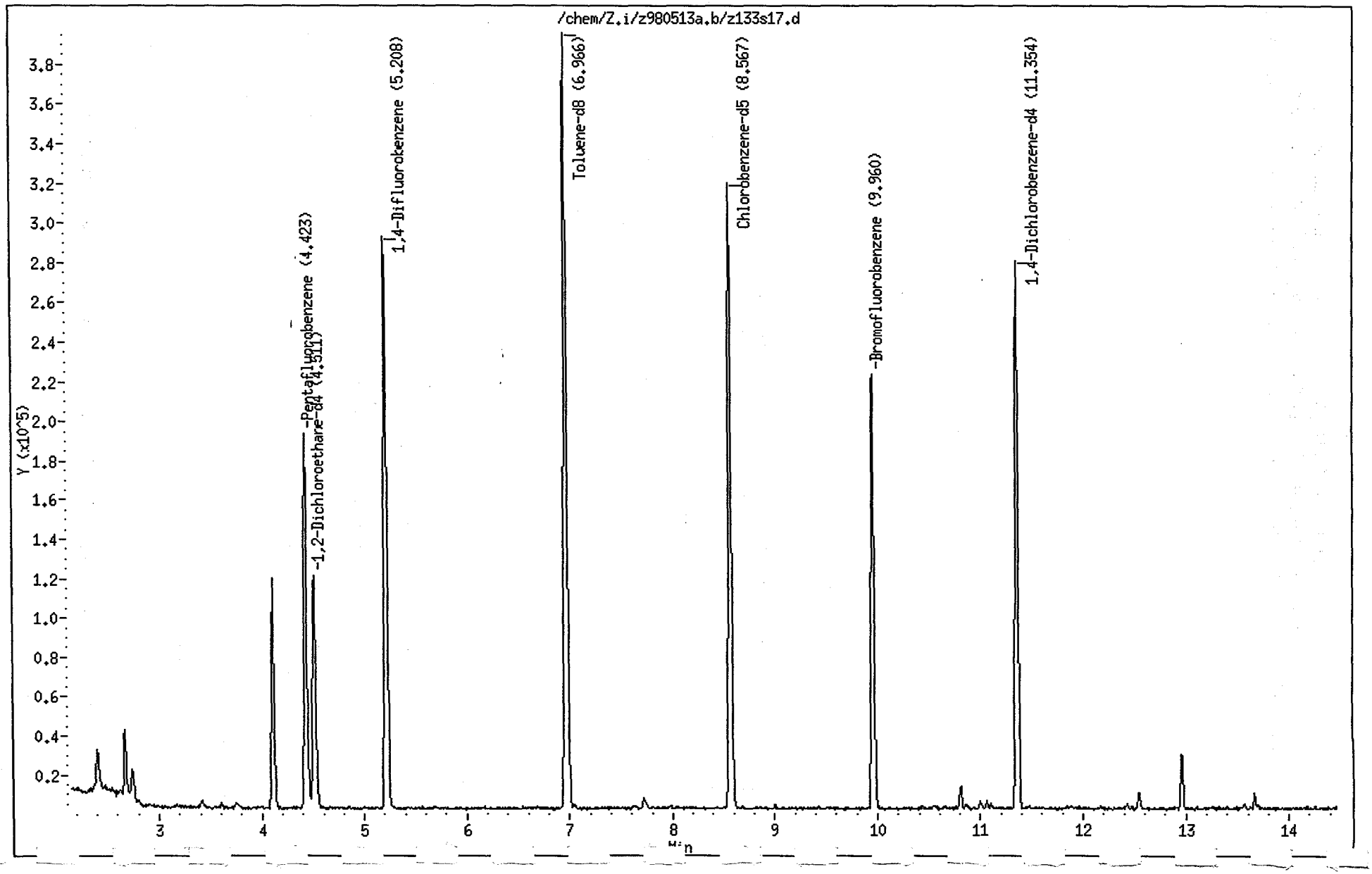
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513a.b/z133s17.d
Date : 14-MAY-1998 00:14
Client ID:
Sample Info: 9805315-10B-8260S/1X:1:1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
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PHONE (318) 237-4775
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Certificate of Analysis No. L1-9805315-11

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-11 (B-7)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 11:55:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/12/98 17:00:00	ND	13	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	77.2	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
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FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-11

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-11 (B-7)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 11:55:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	ND	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
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Certificate of Analysis No. L1-9805315-11

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-11 (B-7)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	108	80	120
Toluene-d8	50 ug/Kg	99.8	81	117
4-Bromofluorobenzene	50 ug/Kg	99	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 00:38:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B02 File ID:Z133S18

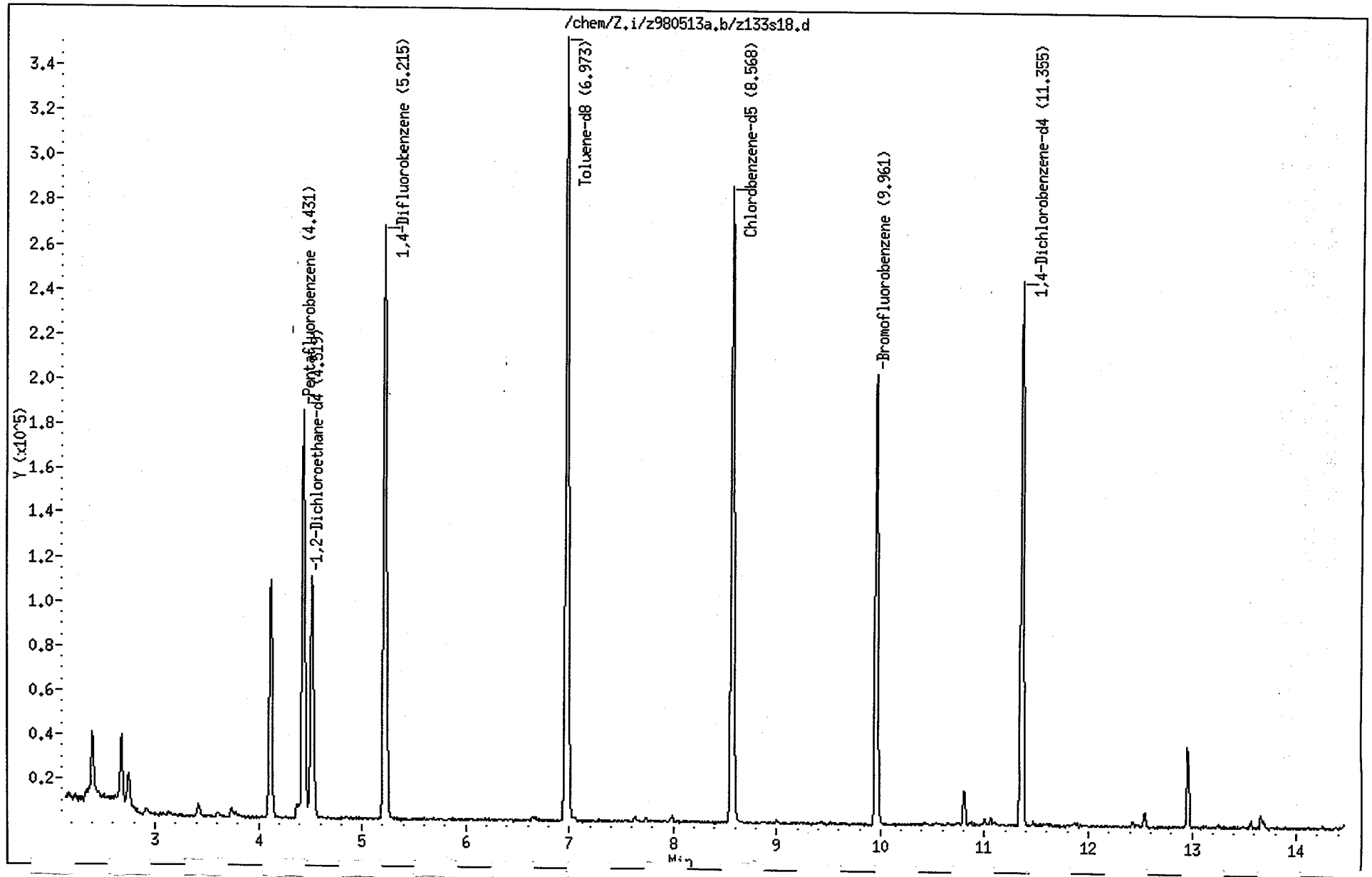
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513a.b/z133s18.d
Date : 14-MAY-1998 00:38
Client ID:
Sample Info: 9805315-11B-8260S/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



LAFAYETTE LABORATORY
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SCOTT, LOUISIANA 70583-8544
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Certificate of Analysis No. L1-9805315-12

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-12 (B-7)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 12:10:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/14/98 14:00:00	ND	13	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	77.2	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-12

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-12 (B-7)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 12:10:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	ND	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-12

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-12 (B-7)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	108	80	120
Toluene-d8	50 ug/Kg	98	81	117
4-Bromofluorobenzene	50 ug/Kg	99.5	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 01:05:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B02 File ID:Z133S19

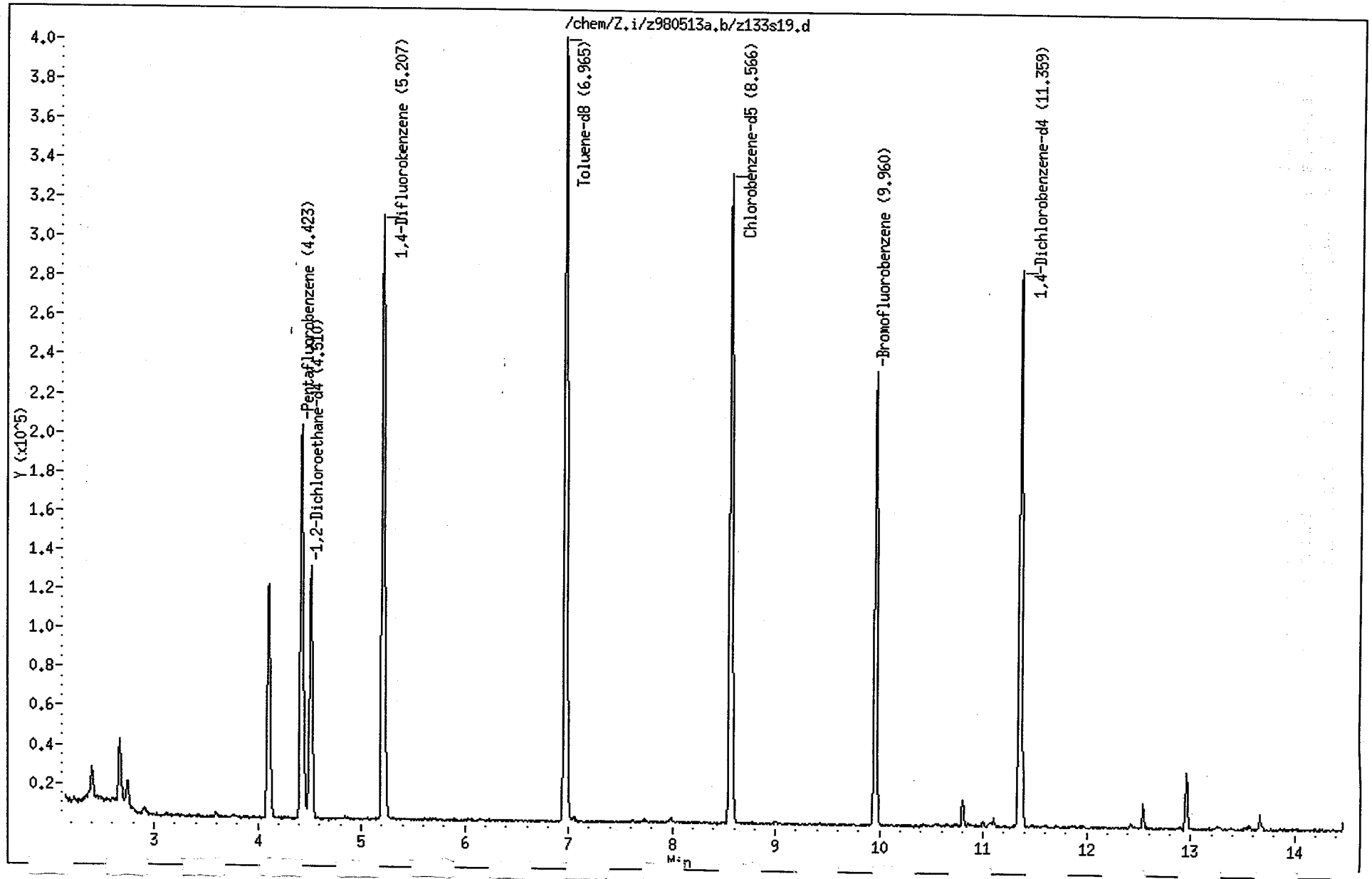
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513a.b/z133s19.d
Date : 14-MAY-98 01:05
Client ID:
Sample Info: 9805315-12B-8260S/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



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500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-13

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/9

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-13 (B-7)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 12:20:0
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/14/98 14:00:00	ND	13	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	75.1	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-13

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-13 (B-7)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 12:20:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	ND	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	130	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-13

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-13 (B-7)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	116	80	120
Toluene-d8	50 ug/Kg	99	81	117
4-Bromofluorobenzene	50 ug/Kg	98	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 01:33:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B02 File ID:Z133S20

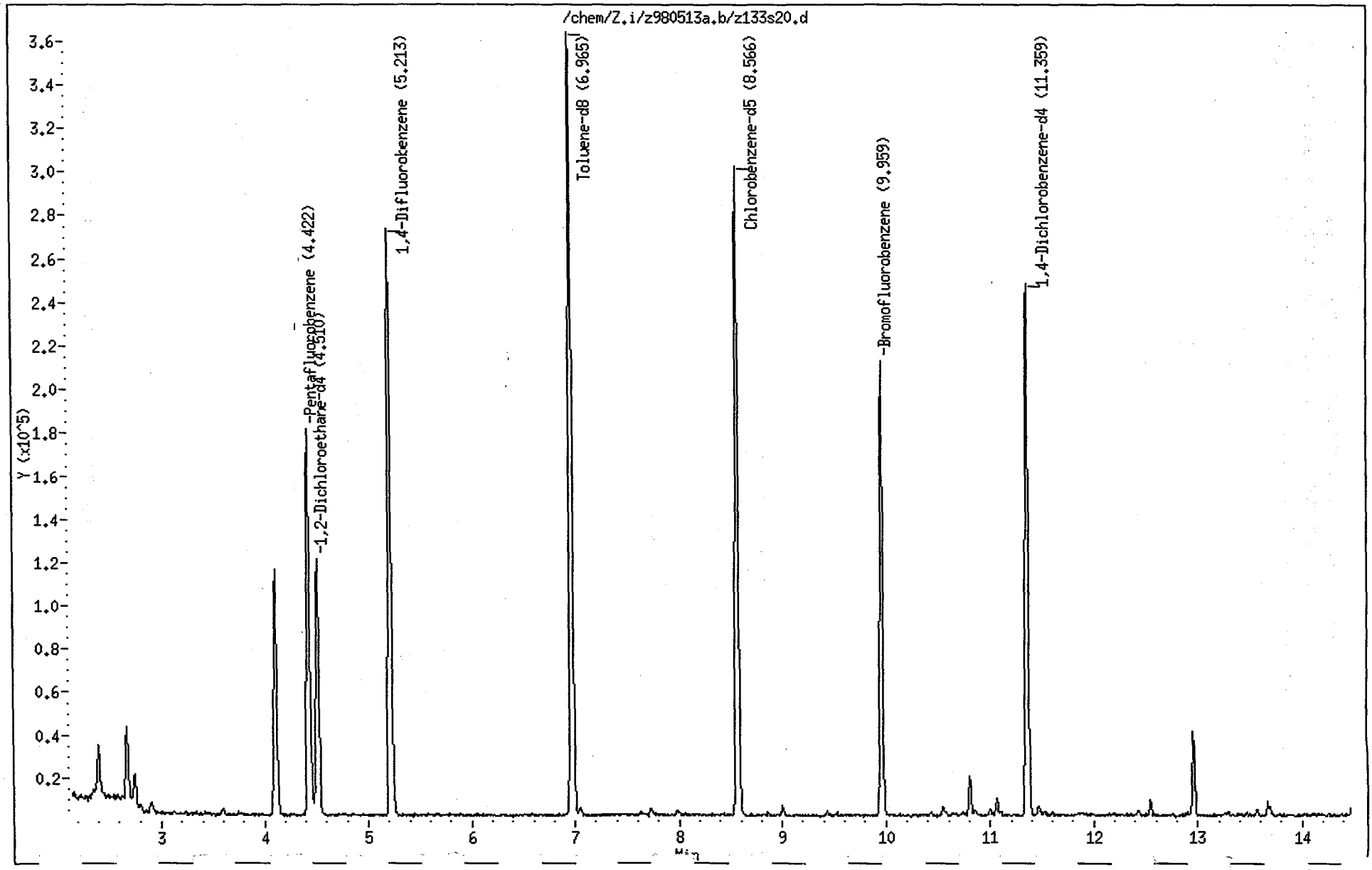
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513a.b/z133s20.d
Date : 14-MAY-98 01:33
Client ID:
Sample Info: 9805315-13B-8260S/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-14

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-14 (B-8)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 13:05:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/14/98 14:00:00	ND	13	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	79.6	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-14

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-14 (B-8)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 13:05:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	ND	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-14

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-14 (B-8)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	117	80	120
Toluene-d8	50 ug/Kg	99	81	117
4-Bromofluorobenzene	50 ug/Kg	101	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 01:57:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B02 File ID:Z133S21

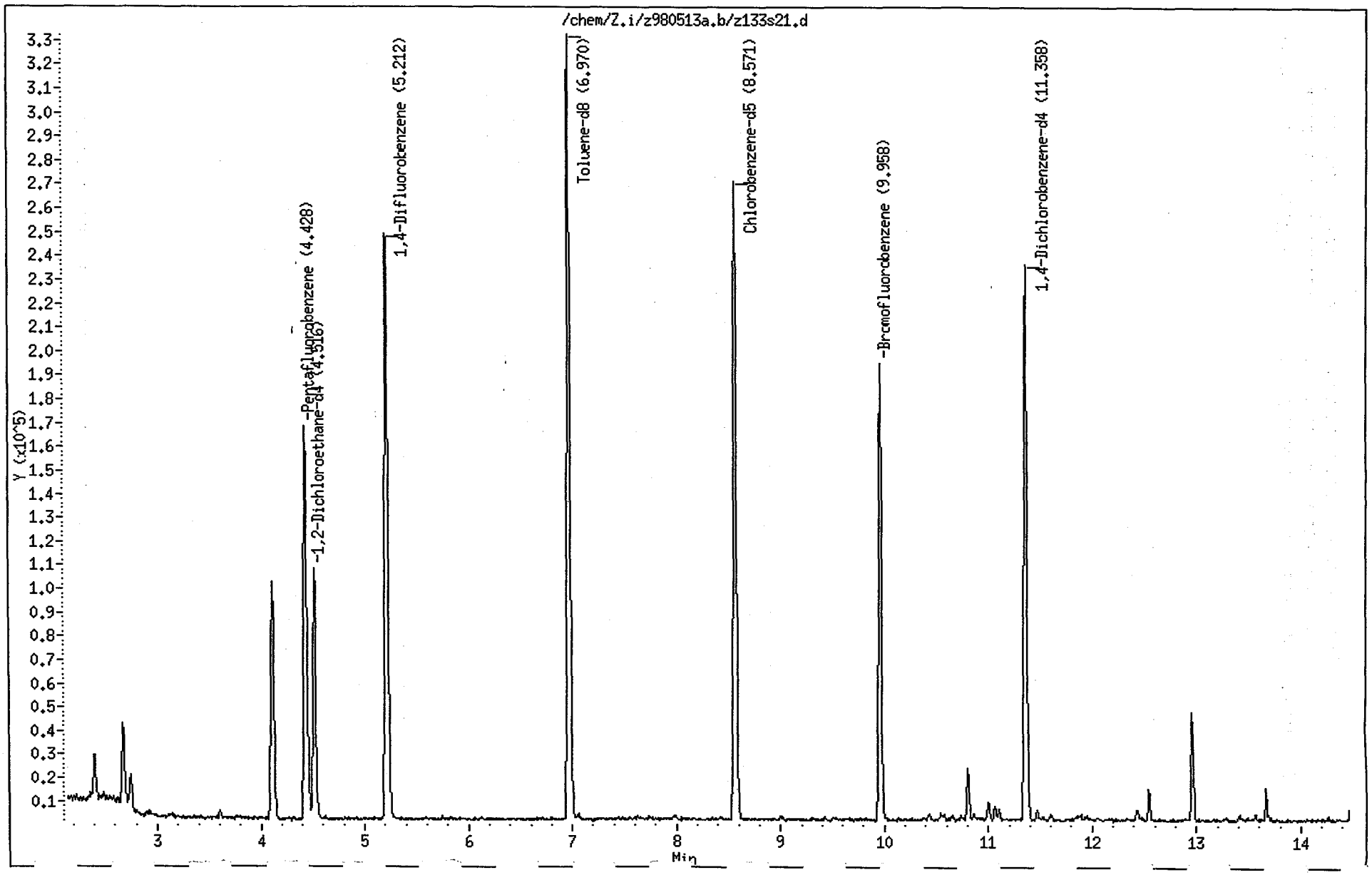
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513a.b/z133s21.d
Date : 14-MAY-98 01:57
Client ID:
Sample Info: 9805315-14B-8260S/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-15

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL -
SAMPLE ID: S-15

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 13:17:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/14/98 14:00:00	ND	13	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	75.3	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
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FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-15

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-15

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 13:17:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	ND	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-15

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-15

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	110	80	120
Toluene-d8	50 ug/Kg	99	81	117
4-Bromofluorobenzene	50 ug/Kg	97	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 02:27:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B02 File ID:Z133S22

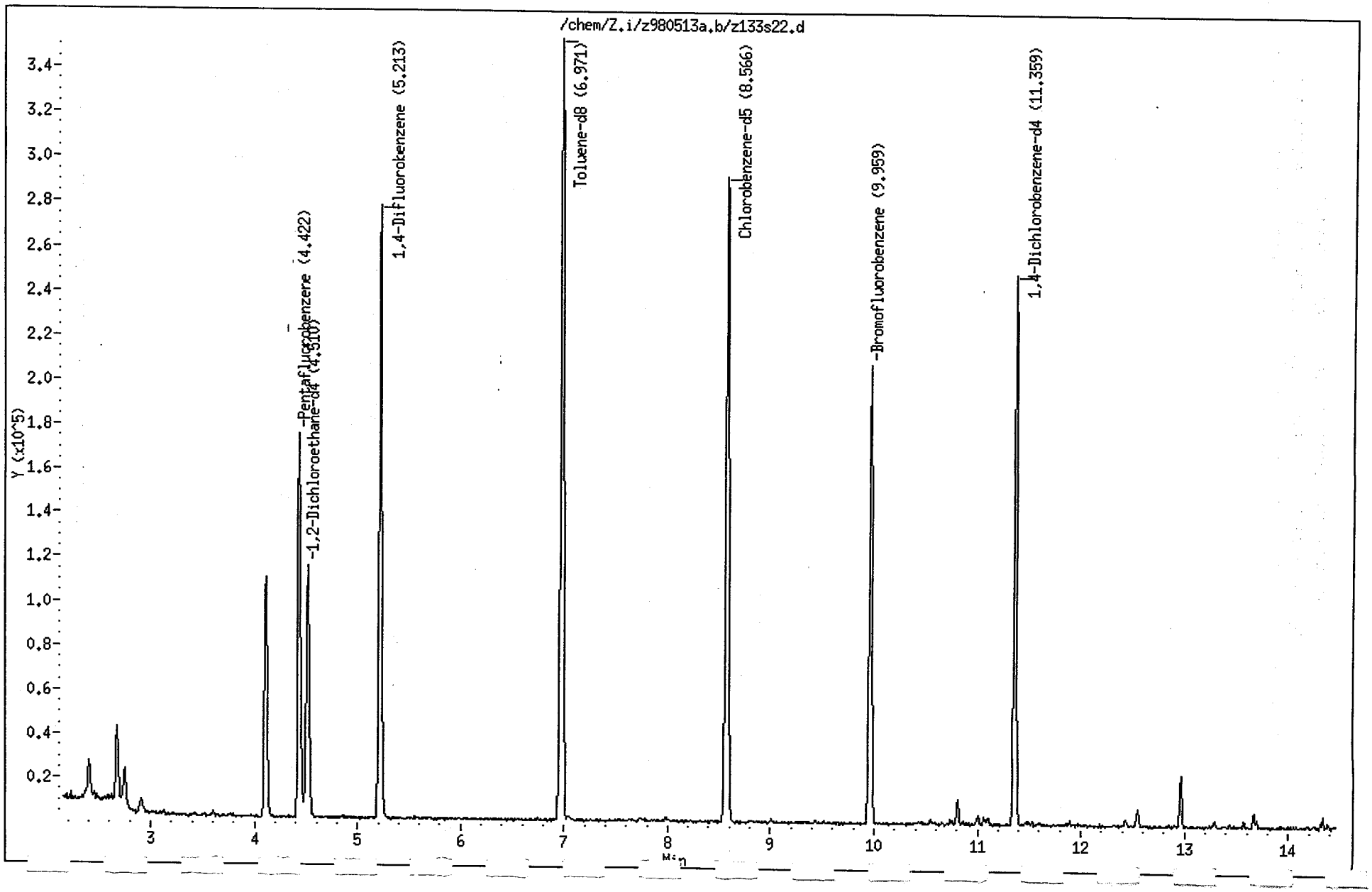
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513a.b/z133s22.d
Date : 14-MAY-98 02:27
Client ID:
Sample Info: 9805315-15B-8260S/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-16

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/9

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-16

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 13:34:0
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/14/98 14:00:00	ND	15	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	65.5	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-16

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-16

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 13:34:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	7	ug/Kg
Bromodichloromethane	ND	7	ug/Kg
Bromoform	ND	7	ug/Kg
Bromomethane	ND	14	ug/Kg
Carbon tetrachloride	ND	7	ug/Kg
Chlorobenzene	ND	7	ug/Kg
Chlorodibromomethane	ND	7	ug/Kg
Chloroethane	ND	14	ug/Kg
Chloroform	ND	7	ug/Kg
Chloromethane	ND	14	ug/Kg
1,1-Dichloroethane	ND	7	ug/Kg
1,2-Dichloroethane	ND	7	ug/Kg
1,1-Dichloroethene	ND	7	ug/Kg
cis-1,2-Dichloroethene	ND	7	ug/Kg
trans-1,2-Dichloroethene	ND	7	ug/Kg
1,2-Dichloropropane	ND	7	ug/Kg
Ethylbenzene	ND	7	ug/Kg
Methylene chloride	9	7	ug/Kg
Styrene	ND	7	ug/Kg
1,1,2,2-Tetrachloroethane	ND	7	ug/Kg
Tetrachloroethene	ND	7	ug/Kg
Toluene	ND	7	ug/Kg
1,1,1-Trichloroethane	ND	7	ug/Kg
1,1,2-Trichloroethane	ND	7	ug/Kg
Trichloroethene	ND	7	ug/Kg
Trichlorofluoromethane	ND	7	ug/Kg
Vinyl chloride	ND	14	ug/Kg
Xylenes (total)	ND	7	ug/Kg
Acetone	ND	140	ug/Kg
1,2-Dichloroethene (total)	ND	7	ug/Kg
Carbon Disulfide	ND	7	ug/Kg
Vinyl Acetate	ND	14	ug/Kg
2-Butanone	ND	14	ug/Kg
2-Chloroethylvinylether	ND	14	ug/Kg
4-Methyl-2-Pentanone	ND	14	ug/Kg
cis-1,3-Dichloropropene	ND	7	ug/Kg
trans-1,3-Dichloropropene	ND	7	ug/Kg
2-Hexanone	ND	14	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-16

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-16

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	7	ug/Kg
o-Xylene	ND	7	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	90	80	120
Toluene-d8	50 ug/Kg	105	81	117
4-Bromofluorobenzene	50 ug/Kg	98	74	121

ANALYZED BY: BTG DATE/TIME: 05/13/98 17:19:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B01 File ID:Z133S08

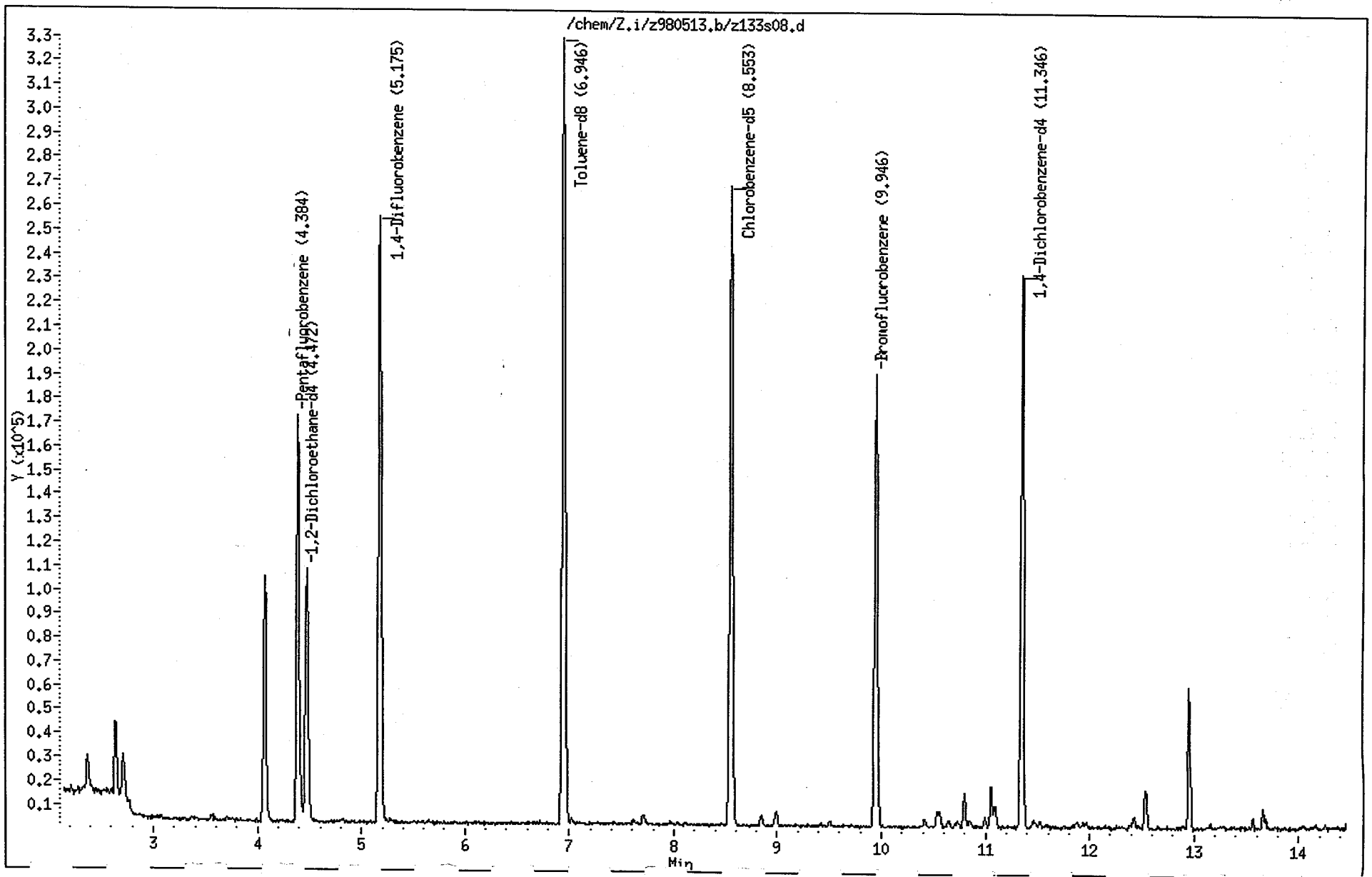
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513.b/z133s08.d
Date : 13-MAY-1998 17:19
Client ID:
Sample Info: 9805315-16A-8260S/1X;1;1

Instrument: Z.i

Operator: BTG
Column diameter: 0.25

Column phase: 30m,hp5ms,0.25u df



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500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-17

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/9

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-17 (B-9)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 14:03:0
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/14/98 14:00:00	ND	12	mg/k
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	82.9	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-17

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-17 (B-9)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 14:03:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	ND	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
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PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-17

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-17 (B-9)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	116	80	120
Toluene-d8	50 ug/Kg	98	81	117
4-Bromofluorobenzene	50 ug/Kg	100	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 02:50:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B02 File ID:Z133S23

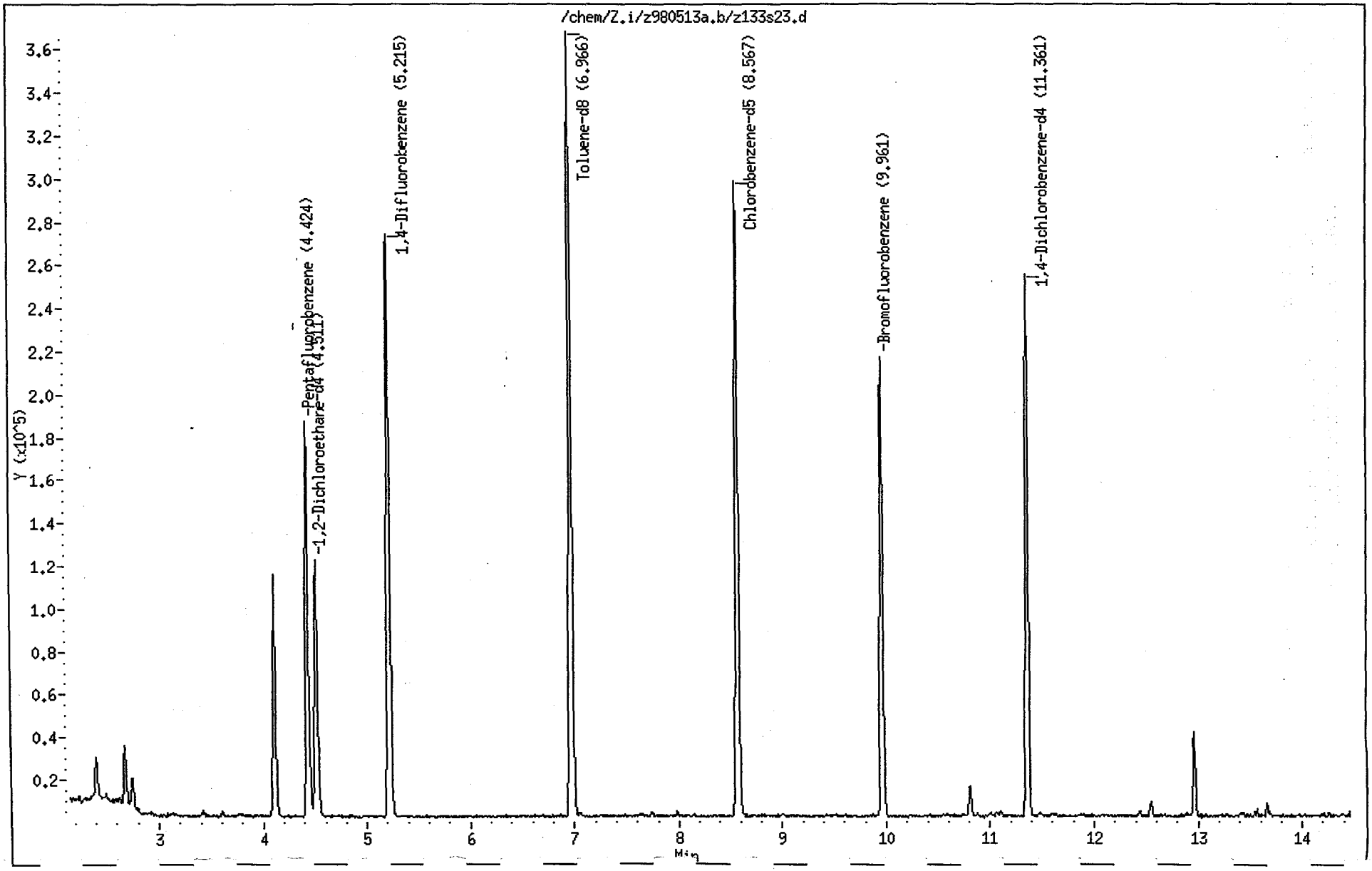
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513a.b/z133s23.d
Date : 14-MAY-98 02:50
Client ID:
Sample Info: 9805315-17B-8260S/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



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500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-18

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL-
SAMPLE ID: S-18

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 14:15:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/14/98 14:00:00	ND	12	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	82.5	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-18

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-18

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 14:15:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	6	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	6	ug/Kg
Bromomethane	ND	11	ug/Kg
Carbon tetrachloride	ND	6	ug/Kg
Chlorobenzene	ND	6	ug/Kg
Chlorodibromomethane	ND	6	ug/Kg
Chloroethane	ND	11	ug/Kg
Chloroform	ND	6	ug/Kg
Chloromethane	ND	11	ug/Kg
1,1-Dichloroethane	ND	6	ug/Kg
1,2-Dichloroethane	ND	6	ug/Kg
1,1-Dichloroethene	ND	6	ug/Kg
cis-1,2-Dichloroethene	ND	6	ug/Kg
trans-1,2-Dichloroethene	ND	6	ug/Kg
1,2-Dichloropropane	ND	6	ug/Kg
Ethylbenzene	ND	6	ug/Kg
Methylene chloride	8	6	ug/Kg
Styrene	ND	6	ug/Kg
1,1,2,2-Tetrachloroethane	ND	6	ug/Kg
Tetrachloroethene	ND	6	ug/Kg
Toluene	ND	6	ug/Kg
1,1,1-Trichloroethane	ND	6	ug/Kg
1,1,2-Trichloroethane	ND	6	ug/Kg
Trichloroethene	ND	6	ug/Kg
Trichlorofluoromethane	ND	6	ug/Kg
Vinyl chloride	ND	11	ug/Kg
Xylenes (total)	ND	6	ug/Kg
Acetone	ND	110	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	6	ug/Kg
Vinyl Acetate	ND	11	ug/Kg
2-Butanone	ND	11	ug/Kg
2-Chloroethylvinylether	ND	11	ug/Kg
4-Methyl-2-Pentanone	ND	11	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	11	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
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PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-18

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-18

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	6	ug/Kg
o-Xylene	ND	6	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	99	80	120
Toluene-d8	50 ug/Kg	103	81	117
4-Bromofluorobenzene	50 ug/Kg	99	74	121

ANALYZED BY: BTG DATE/TIME: 05/13/98 15:48:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B01 File ID:Z133S05

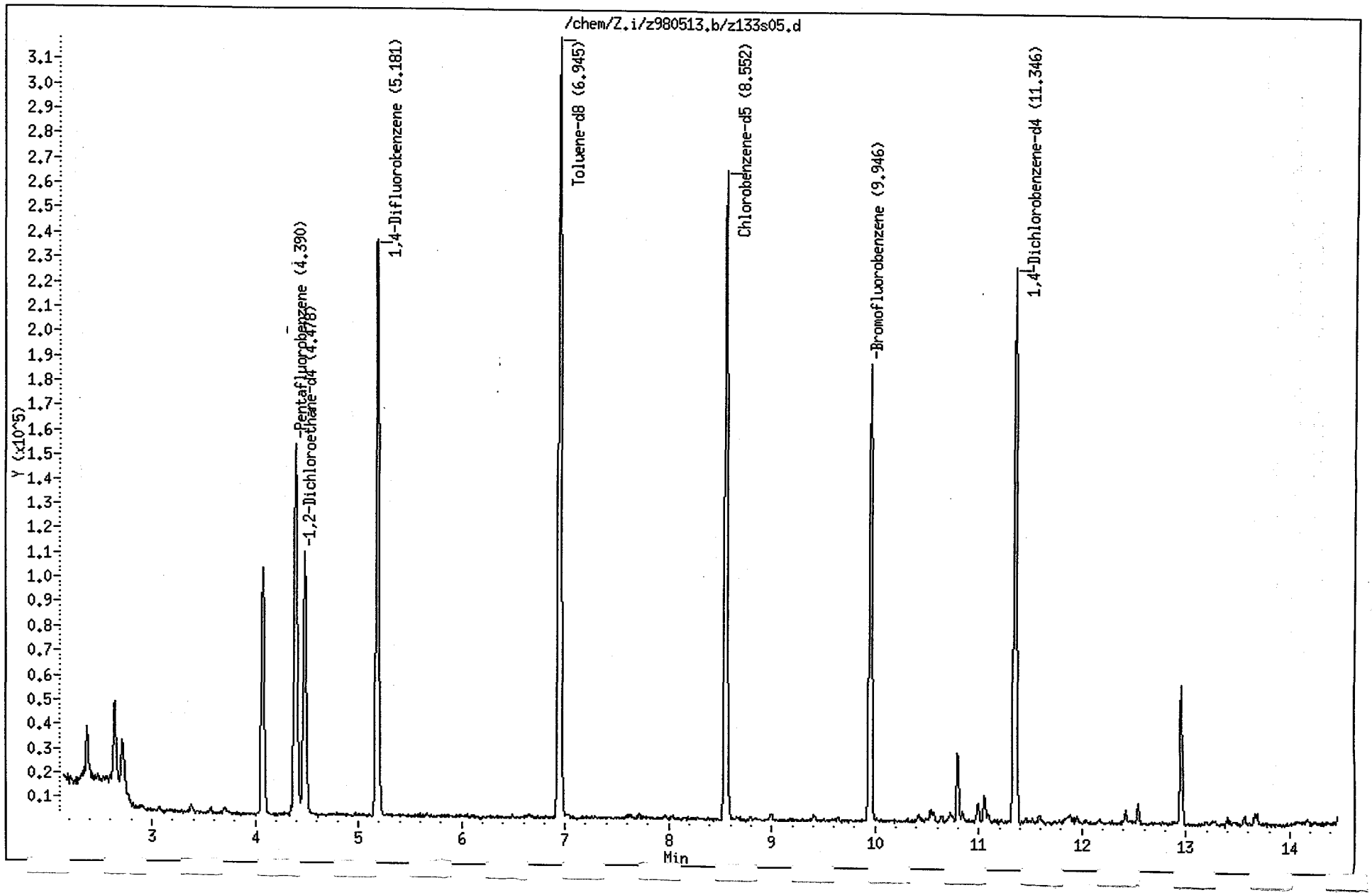
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513.b/z133s05.d
Date : 13-MAY-98 15:48
Client ID:
Sample Info: 9805315-18A-8260S/1X;1;1

Instrument: Z.i

Operator: BTG
Column diameter: 0.25

Column phase: 30m,hp5ms,0.25u df



LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-19

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-19

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 14:30:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/14/98 14:00:00	ND	13	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	75.8	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-19

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL-
SAMPLE ID: S-19

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 14:30:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	3	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	130	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
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PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-19

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-19

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	114	80	120
Toluene-d8	50 ug/Kg	99.6	81	117
4-Bromofluorobenzene	50 ug/Kg	101	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 03:19:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B02 File ID:Z133S24

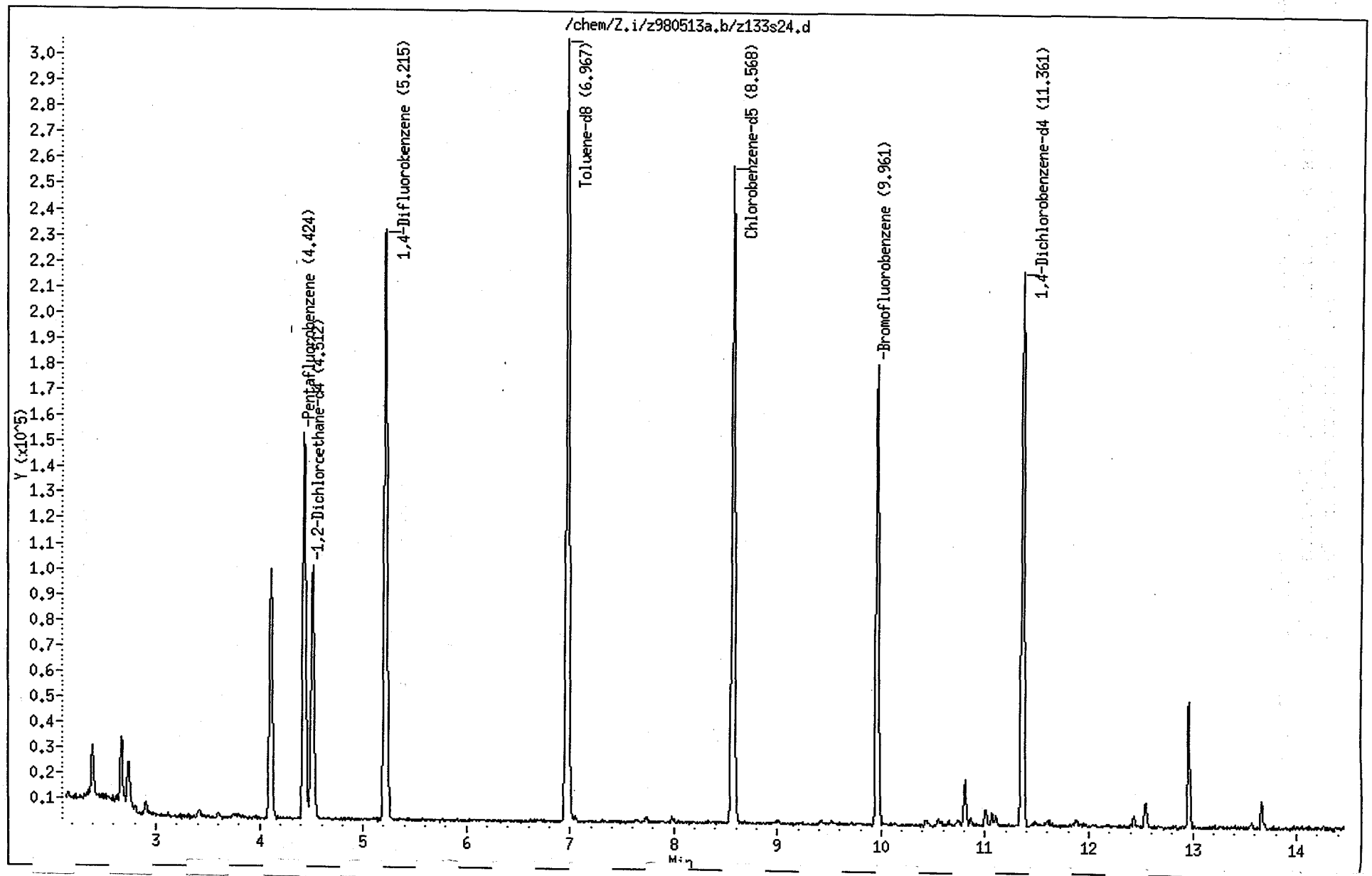
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513a.b/z133s24.d
Date : 14-MAY-98 03:19
Client ID:
Sample Info: 9805315-19B-8260S/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-20

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-20 (B-10)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 14:52:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/14/98 14:00:00	ND	12	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	82.1	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-20

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-20 (B-10)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 14:52:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	5	ug/Kg
Bromodichloromethane	ND	5	ug/Kg
Bromoform	ND	5	ug/Kg
Bromomethane	ND	10	ug/Kg
Carbon tetrachloride	ND	5	ug/Kg
Chlorobenzene	ND	5	ug/Kg
Chlorodibromomethane	ND	5	ug/Kg
Chloroethane	ND	10	ug/Kg
Chloroform	ND	5	ug/Kg
Chloromethane	ND	10	ug/Kg
1,1-Dichloroethane	ND	5	ug/Kg
1,2-Dichloroethane	ND	5	ug/Kg
1,1-Dichloroethene	ND	5	ug/Kg
cis-1,2-Dichloroethene	ND	5	ug/Kg
trans-1,2-Dichloroethene	ND	5	ug/Kg
1,2-Dichloropropane	ND	5	ug/Kg
Ethylbenzene	ND	5	ug/Kg
Methylene chloride	6	5	ug/Kg
Styrene	ND	5	ug/Kg
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg
Tetrachloroethene	ND	5	ug/Kg
Toluene	ND	5	ug/Kg
1,1,1-Trichloroethane	ND	5	ug/Kg
1,1,2-Trichloroethane	ND	5	ug/Kg
Trichloroethene	ND	5	ug/Kg
Trichlorofluoromethane	ND	5	ug/Kg
Vinyl chloride	ND	10	ug/Kg
Xylenes (total)	ND	5	ug/Kg
Acetone	ND	100	ug/Kg
1,2-Dichloroethene (total)	ND	5	ug/Kg
Carbon Disulfide	ND	5	ug/Kg
Vinyl Acetate	ND	10	ug/Kg
2-Butanone	ND	10	ug/Kg
2-Chloroethylvinylether	ND	10	ug/Kg
4-Methyl-2-Pentanone	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	5	ug/Kg
trans-1,3-Dichloropropene	ND	5	ug/Kg
2-Hexanone	ND	10	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-20

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-20 (B-10)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	5	ug/Kg
o-Xylene	ND	5	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	92	80	120
Toluene-d8	50 ug/Kg	104	81	117
4-Bromofluorobenzene	50 ug/Kg	99.9	74	121

ANALYZED BY: BTG DATE/TIME: 05/13/98 17:51:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B01 File ID:Z133S09

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

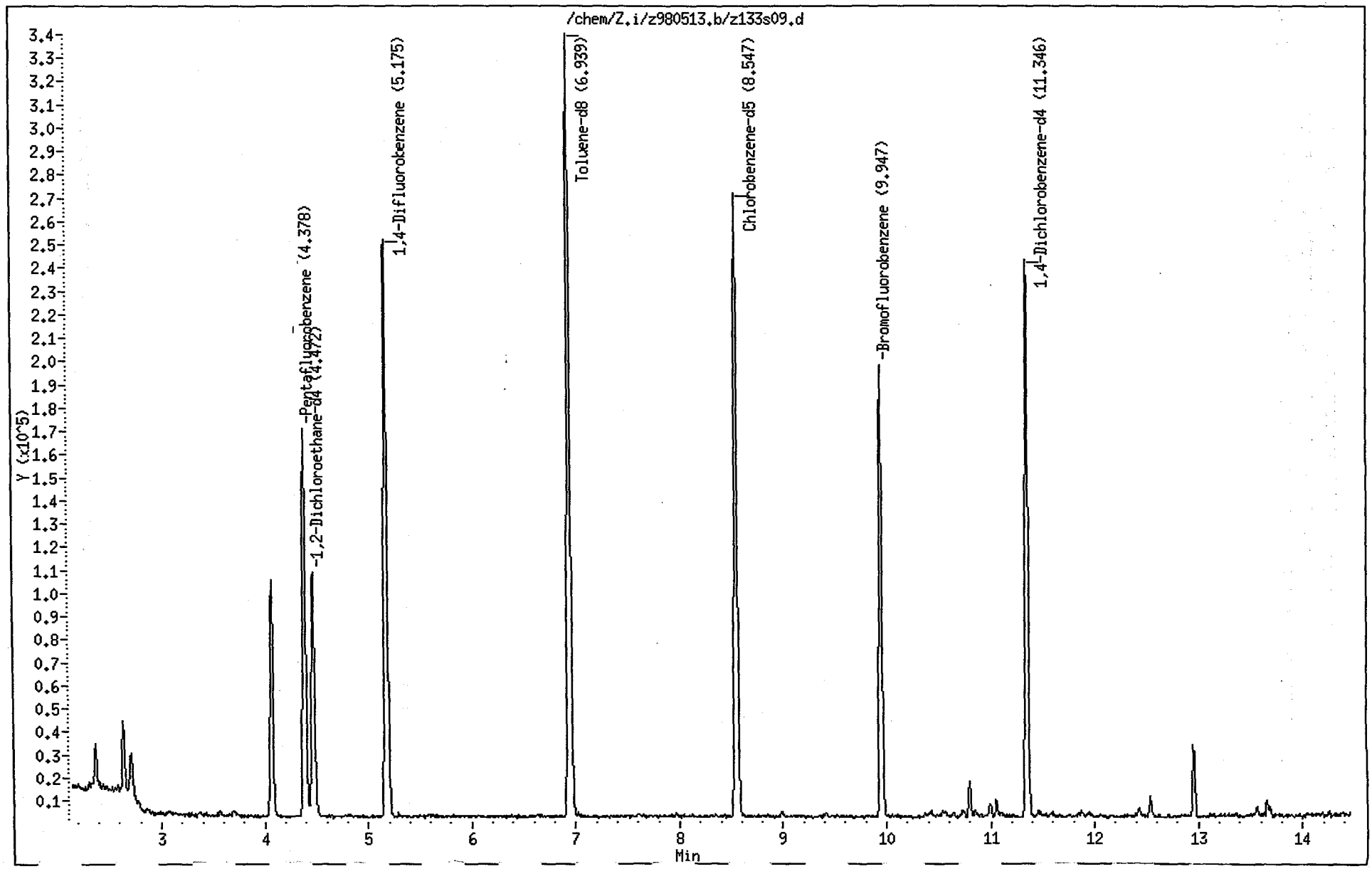
Data File: /chem/Z.i/z980513.b/z133s09.d
Date : 13-MAY-98 17:51
Client ID:
Sample Info: 9805315-20A-8260S/1X;1;1

Instrument: Z.i

Operator: BTG

Column phase: 30m,hp5ms,0.25u df

Column diameter: 0.25



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FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-21

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-21 (B-11)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 15:01:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/14/98 14:00:00	ND	12	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	84.1	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
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Certificate of Analysis No. L1-9805315-21

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-21 (B-11)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 15:01:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	ND	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	8	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
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Certificate of Analysis No. L1-9805315-21

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-21 (B-11)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	114	80	120
Toluene-d8	50 ug/Kg	99	81	117
4-Bromofluorobenzene	50 ug/Kg	98	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 03:48:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B02 File ID:Z133S25

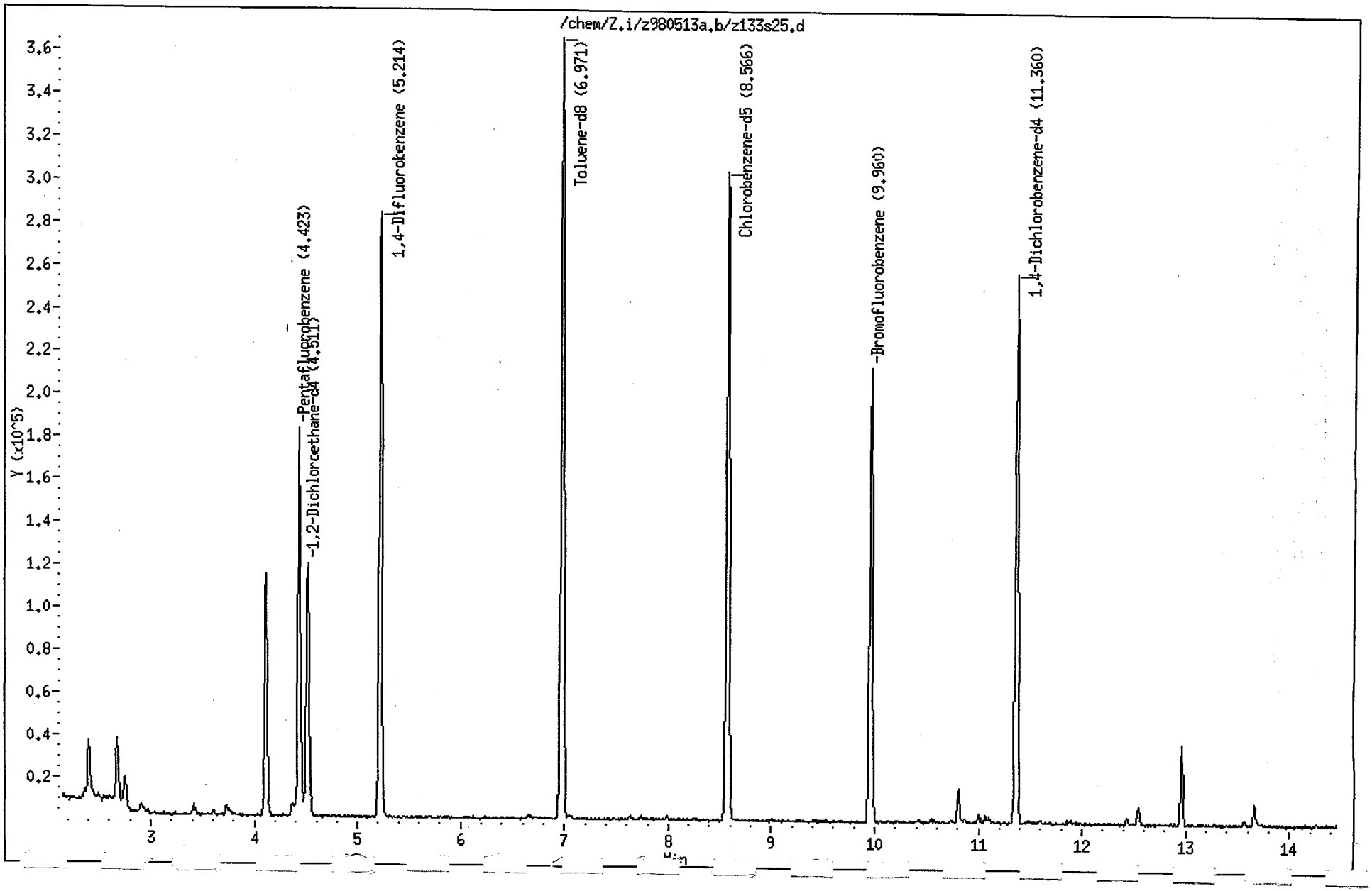
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513a.b/z133s25.d
Date : 14-MAY-98 03:48
Client ID:
Sample Info: 9805315-21B-8260S/1X:1:1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



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500 AMBASSADOR CAFFERY PKWY.
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PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-22

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/9

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-22 (B-11)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 15:14:0
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/18/98 08:00:00	ND	12	mg/k
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	86.9	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
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FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-22

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL-
SAMPLE ID: S-22 (B-11)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 15:14:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	8	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
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Certificate of Analysis No. L1-9805315-22

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-22 (B-11)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	115	80	120
Toluene-d8	50 ug/Kg	102	81	117
4-Bromofluorobenzene	50 ug/Kg	104	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 13:05:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z134B02 File ID:Z134S01

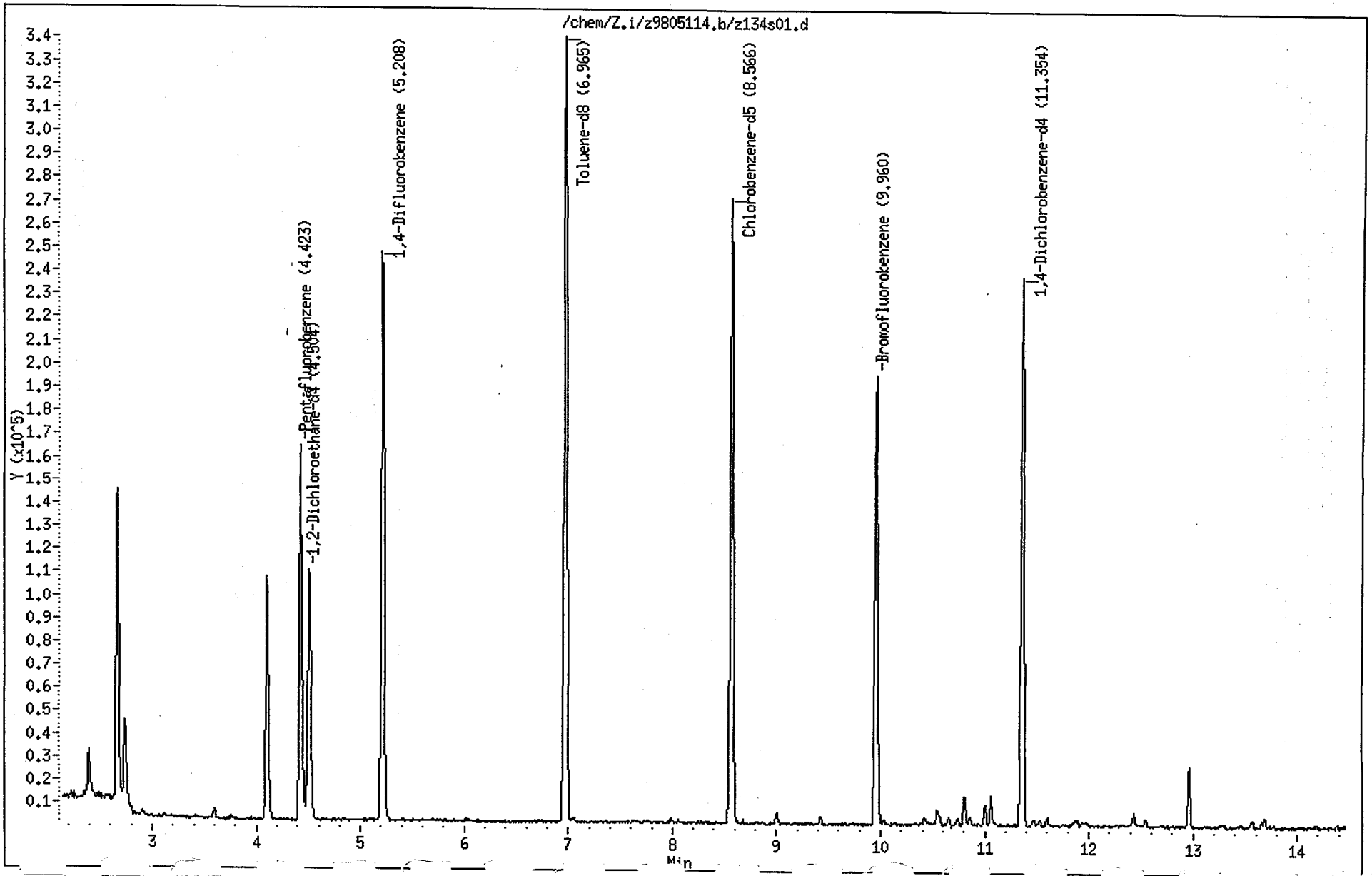
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z9805114.b/z134s01.d
Date : 14-MAY-98 13:05
Client ID:
Sample Info: 9805315-22B-8260s/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
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FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-23

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/9

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-23 (B-12)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 15:35:0
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/18/98 08:00:00	ND	13	mg/k
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	79.4	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
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Certificate of Analysis No. L1-9805315-23

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-23 (B-12)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 15:35:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	6	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	6	ug/Kg
Bromomethane	ND	12	ug/Kg
Carbon tetrachloride	ND	6	ug/Kg
Chlorobenzene	ND	6	ug/Kg
Chlorodibromomethane	ND	6	ug/Kg
Chloroethane	ND	12	ug/Kg
Chloroform	ND	6	ug/Kg
Chloromethane	ND	12	ug/Kg
1,1-Dichloroethane	ND	6	ug/Kg
1,2-Dichloroethane	ND	6	ug/Kg
1,1-Dichloroethene	ND	6	ug/Kg
cis-1,2-Dichloroethene	ND	6	ug/Kg
trans-1,2-Dichloroethene	ND	6	ug/Kg
1,2-Dichloropropane	ND	6	ug/Kg
Ethylbenzene	ND	6	ug/Kg
Methylene chloride	8	6	ug/Kg
Styrene	ND	6	ug/Kg
1,1,2,2-Tetrachloroethane	ND	6	ug/Kg
Tetrachloroethene	ND	6	ug/Kg
Toluene	ND	6	ug/Kg
1,1,1-Trichloroethane	ND	6	ug/Kg
1,1,2-Trichloroethane	ND	6	ug/Kg
Trichloroethene	ND	6	ug/Kg
Trichlorofluoromethane	ND	6	ug/Kg
Vinyl chloride	ND	12	ug/Kg
Xylenes (total)	ND	6	ug/Kg
Acetone	ND	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	6	ug/Kg
Vinyl Acetate	ND	12	ug/Kg
2-Butanone	ND	12	ug/Kg
2-Chloroethylvinylether	ND	12	ug/Kg
4-Methyl-2-Pentanone	ND	12	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	12	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
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Certificate of Analysis No. L1-9805315-23

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-23 (B-12)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	6	ug/Kg
o-Xylene	ND	6	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	91	80	120
Toluene-d8	50 ug/Kg	103	81	117
4-Bromofluorobenzene	50 ug/Kg	96	74	121

ANALYZED BY: BTG DATE/TIME: 05/13/98 16:49:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B01 File ID:Z133S07

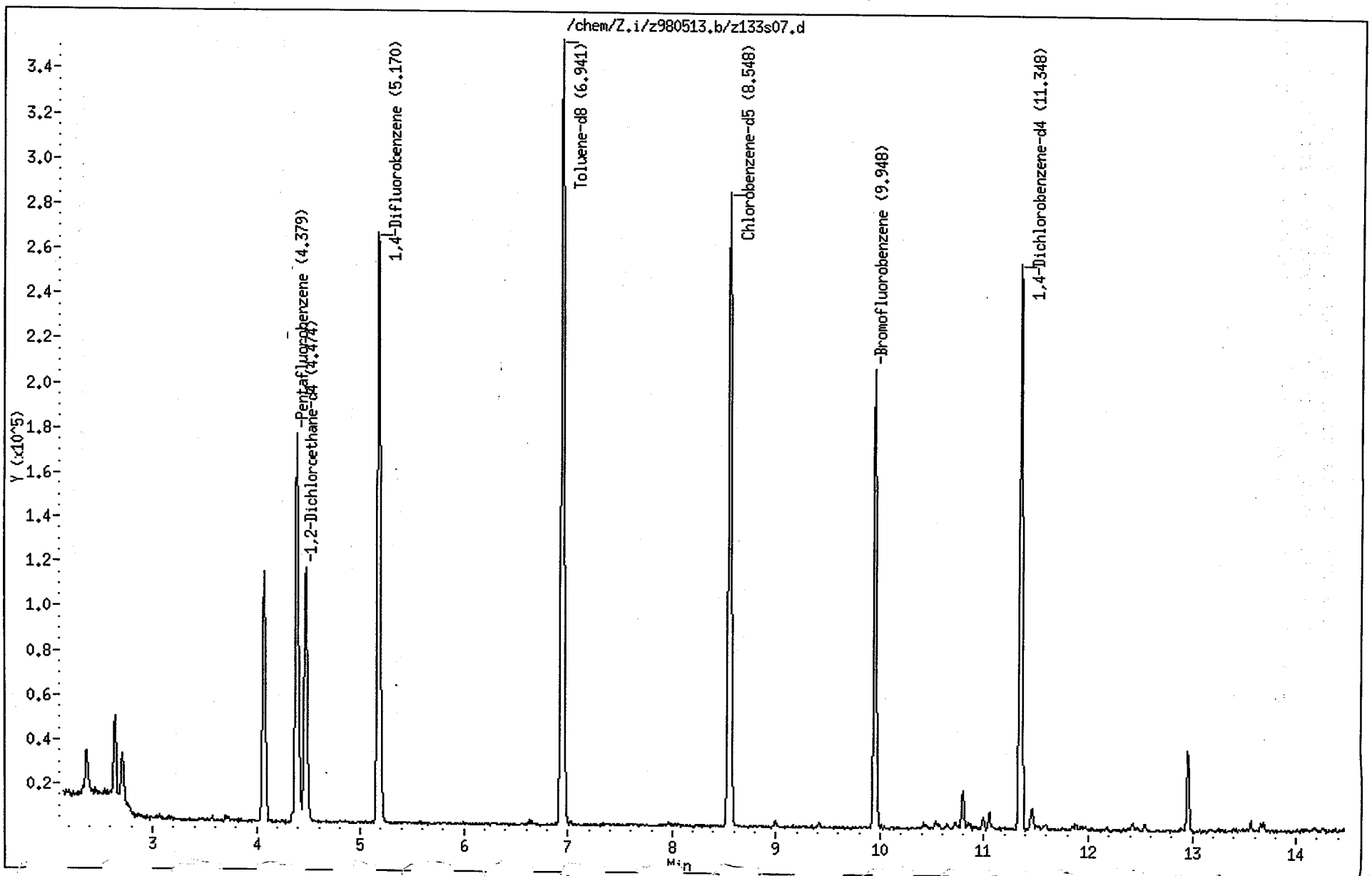
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513.b/z133s07.d
Date : 13-MAY-98 16:49
Client ID:
Sample Info: 9805315-23A-8260S/1X;1;1

Instrument: Z.i

Operator: BTG
Column diameter: 0.25

Column phase: 30m,hp5ms,0.25u df



LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
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FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-24

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/9

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-24 (B-12)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 15:45:0
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/18/98 08:00:00	ND	12	mg/k
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	82.3	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-24

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-24 (B-12)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 15:45:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	5	ug/Kg
Bromodichloromethane	ND	5	ug/Kg
Bromoform	ND	5	ug/Kg
Bromomethane	ND	10	ug/Kg
Carbon tetrachloride	ND	5	ug/Kg
Chlorobenzene	ND	5	ug/Kg
Chlorodibromomethane	ND	5	ug/Kg
Chloroethane	ND	10	ug/Kg
Chloroform	ND	5	ug/Kg
Chloromethane	ND	10	ug/Kg
1,1-Dichloroethane	ND	5	ug/Kg
1,2-Dichloroethane	ND	5	ug/Kg
1,1-Dichloroethene	ND	5	ug/Kg
cis-1,2-Dichloroethene	ND	5	ug/Kg
trans-1,2-Dichloroethene	ND	5	ug/Kg
1,2-Dichloropropane	ND	5	ug/Kg
Ethylbenzene	ND	5	ug/Kg
Methylene chloride	8	5	ug/Kg
Styrene	ND	5	ug/Kg
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg
Tetrachloroethene	ND	5	ug/Kg
Toluene	ND	5	ug/Kg
1,1,1-Trichloroethane	ND	5	ug/Kg
1,1,2-Trichloroethane	ND	5	ug/Kg
Trichloroethene	ND	5	ug/Kg
Trichlorofluoromethane	ND	5	ug/Kg
Vinyl chloride	ND	10	ug/Kg
Xylenes (total)	ND	5	ug/Kg
Acetone	ND	100	ug/Kg
1,2-Dichloroethene (total)	ND	5	ug/Kg
Carbon Disulfide	ND	5	ug/Kg
Vinyl Acetate	ND	10	ug/Kg
2-Butanone	ND	10	ug/Kg
2-Chloroethylvinylether	ND	10	ug/Kg
4-Methyl-2-Pentanone	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	5	ug/Kg
trans-1,3-Dichloropropene	ND	5	ug/Kg
2-Hexanone	ND	10	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-24

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-24 (B-12)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	5	ug/Kg
o-Xylene	ND	5	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	91	80	120
Toluene-d8	50 ug/Kg	106	81	117
4-Bromofluorobenzene	50 ug/Kg	100	74	121

ANALYZED BY: BTG DATE/TIME: 05/13/98 16:19:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z133B01 File ID:Z133S06

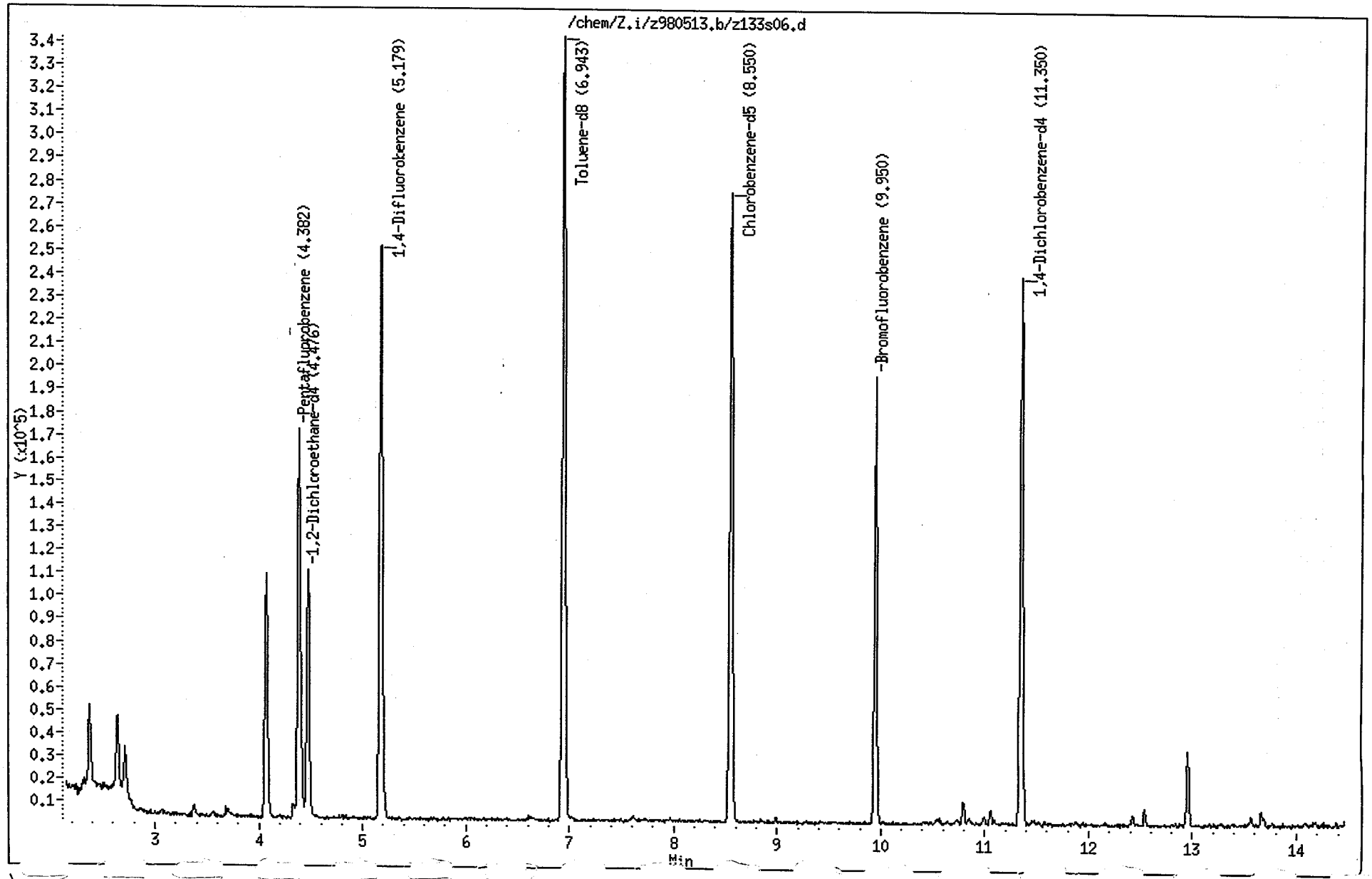
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z980513.b/z133s06.d
Date : 13-MAY-98 16:19
Client ID:
Sample Info: 9805315-24A-8260S/1X;1;1

Instrument: Z.i

Operator: BTG
Column diameter: 0.25

Column phase: 30m,hp5ms,0.25u df



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500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-25

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-25 (B-12)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 16:00:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/18/98 08:00:00	180	13	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	78.6	0.1	wt %

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
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PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-25

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL-
SAMPLE ID: S-25 (B-12)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 16:00:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	11	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	16	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	10	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
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PHONE (318) 237-4775
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Certificate of Analysis No. L1-9805315-25

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-25 (B-12)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	117	80	120
Toluene-d8	50 ug/Kg	101	81	117
4-Bromofluorobenzene	50 ug/Kg	104	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 13:51:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z134B02 File ID:Z134S02

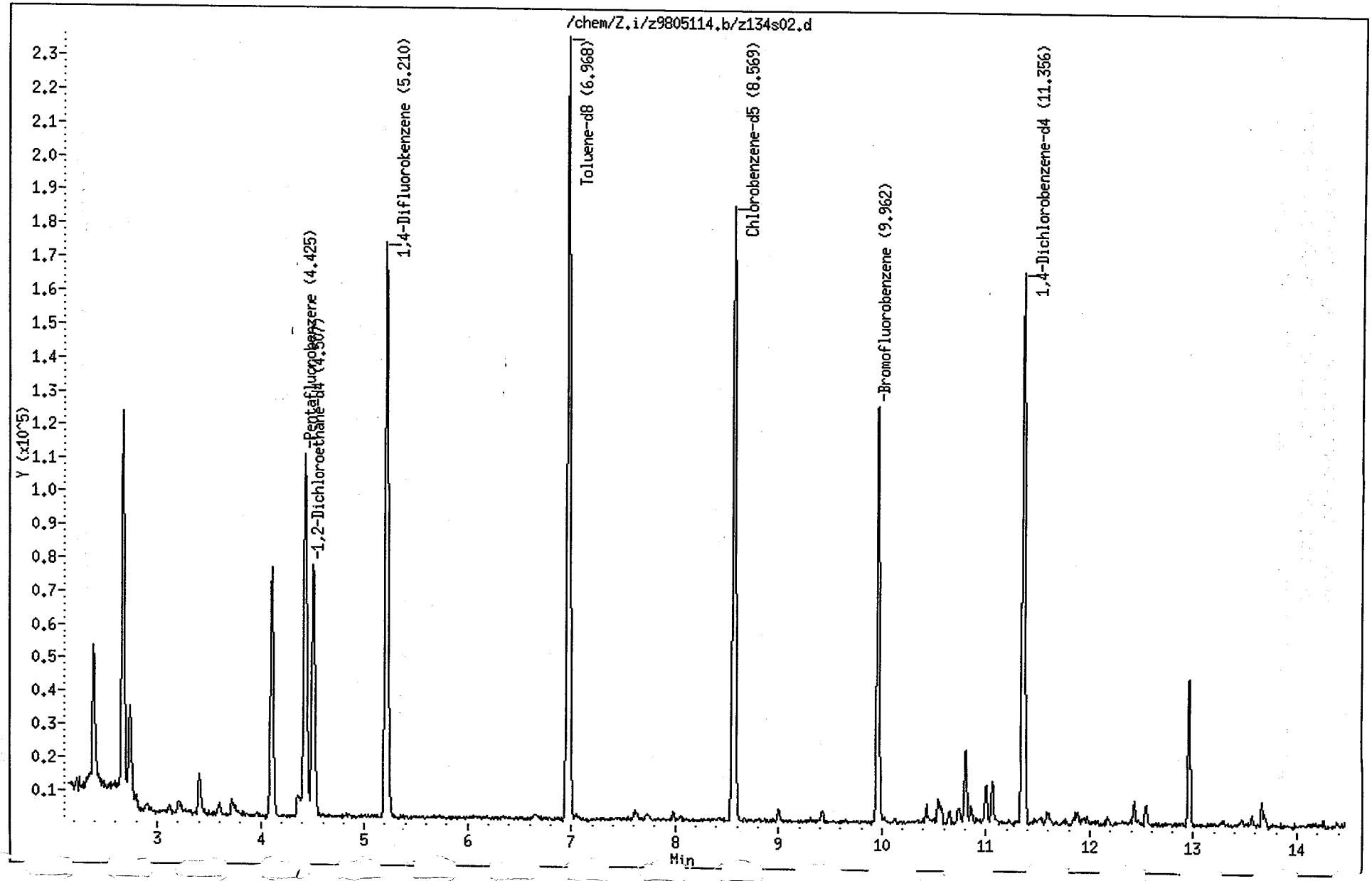
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z9805114.b/z134s02.d
Date : 14-MAY-98 13:51
Client ID:
Sample Info: 9805315-25B-8260s/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



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500 AMBASSADOR CAFFERY PKWY.
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PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-26

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-26 (B-13)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 16:16:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/18/98 08:00:00	ND	12	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	81.2	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
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FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-26

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-26 (B-13)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 16:16:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	8	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
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Certificate of Analysis No. L1-9805315-26

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-26 (B-13)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	113	80	120
Toluene-d8	50 ug/Kg	101	81	117
4-Bromofluorobenzene	50 ug/Kg	103	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 14:15:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z134B02 File ID:Z134S03

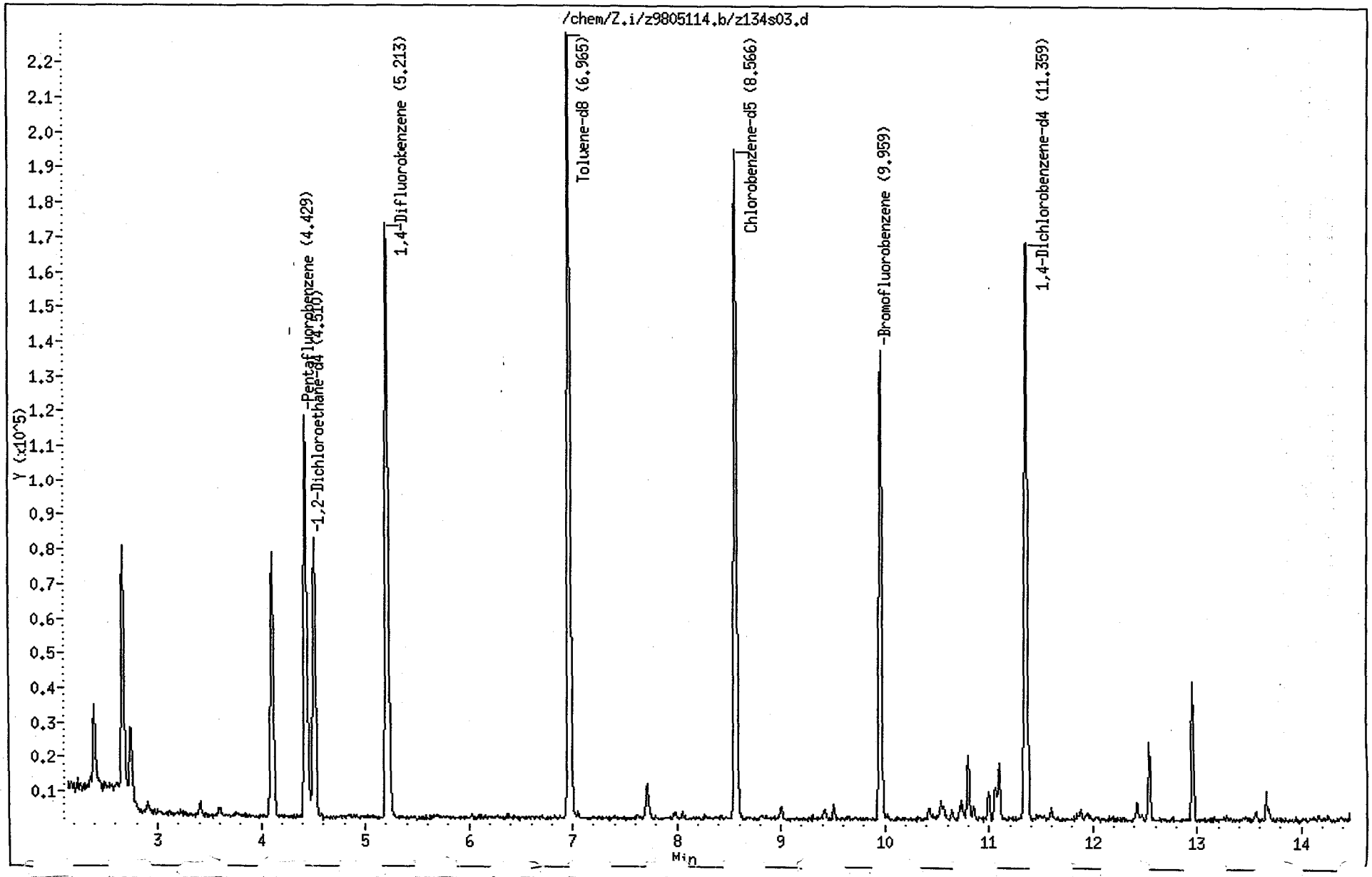
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z9805114.b/z134s03.d
Date : 14-MAY-98 14:15
Client ID:
Sample Info: 9805315-26B-8260s/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-27

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/9

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-27 (B-13)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 16:33:0
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/18/98 08:00:00	ND	12	mg/k
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	82.1	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-27

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-27 (B-13)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 16:33:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	8	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	150	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
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PHONE (318) 237-4775
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Certificate of Analysis No. L1-9805315-27

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-27 (B-13)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	112	80	120
Toluene-d8	50 ug/Kg	99	81	117
4-Bromofluorobenzene	50 ug/Kg	99	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 14:38:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z134B02 File ID:Z134S04

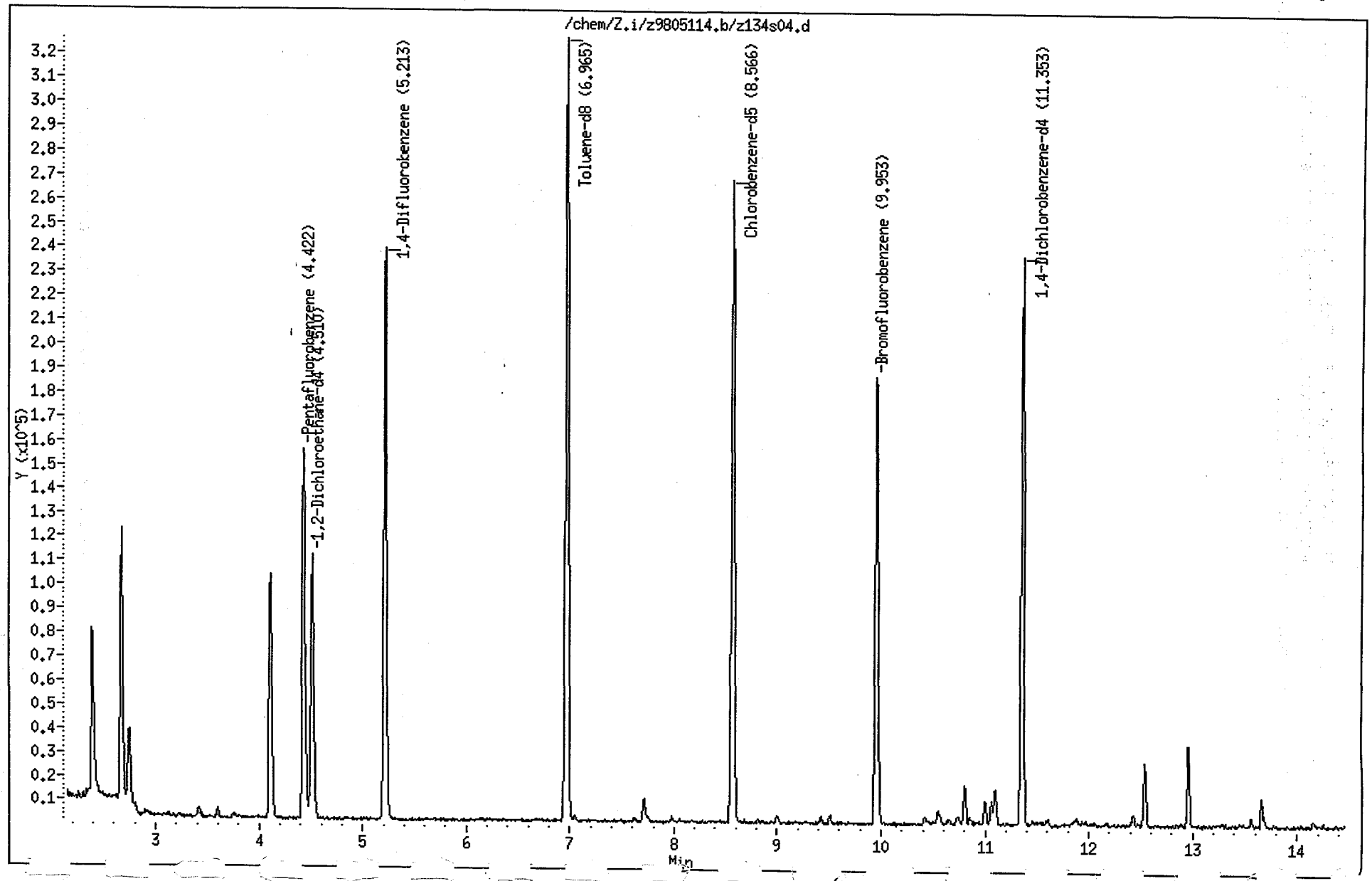
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z9805114.b/z134s04.d
Date : 14-MAY-98 14:38
Client ID:
Sample Info: 9805315-27B-8260s/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-28

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

P.O.#
COC#41926, 925, 935
DATE: 05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-28 (B-13)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 16:45:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/18/98 08:00:00	ND	11	mg/kg
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: VG Date: 05/17/98 15:00:00	87.2	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
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SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-28

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

P.O.#
COC#41926, 925, 935
05/25/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL -
SAMPLE ID: S-28 (B-13)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 16:45:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	6	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	110	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805315-28

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-28 (B-13)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	110	80	120
Toluene-d8	50 ug/Kg	100	81	117
4-Bromofluorobenzene	50 ug/Kg	103	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 15:02:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z134B02 File ID:Z134S05

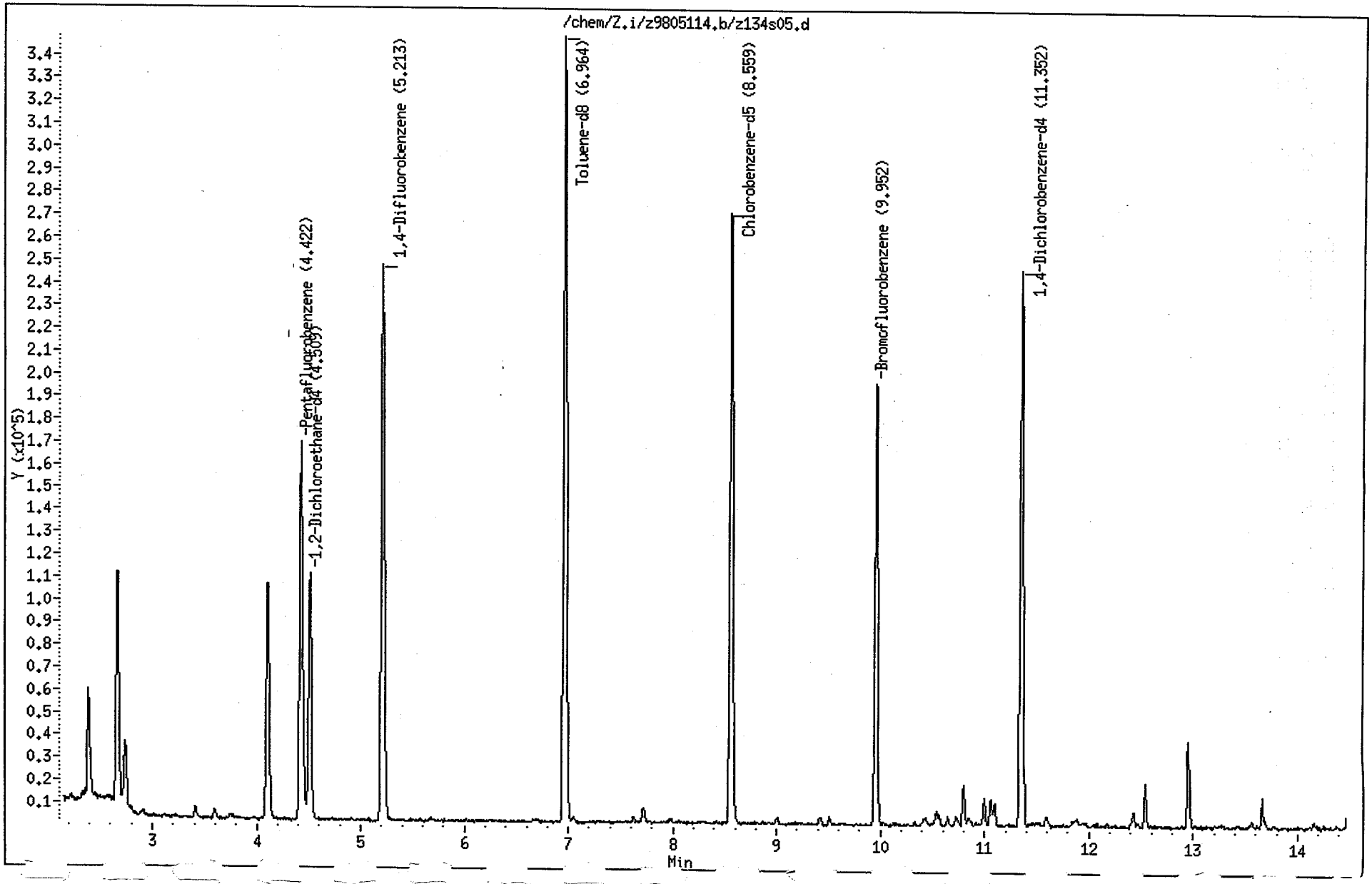
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z9805114.b/z134s05.d
Date : 14-MAY-98 15:02
Client ID:
Sample Info: 9805315-28B-8260s/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805316-29

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

P.O.#
COC#41926, 925, 935
DATE: 05/19/9

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-29 (B-14)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 17:00:0
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/18/98 08:00:00	140	12	mg/k
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: CO Date: 05/12/98 17:00:00	81.4	0.1	wt %

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
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PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805316-29

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

P.O.#
COC#41926, 925, 935
05/19/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-29 (B-14)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 17:00:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	7	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
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PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805316-29

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-29 (B-14)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	114	80	120
Toluene-d8	50 ug/Kg	100	81	117
4-Bromofluorobenzene	50 ug/Kg	102	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 15:27:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z134B02 File ID:Z134S06

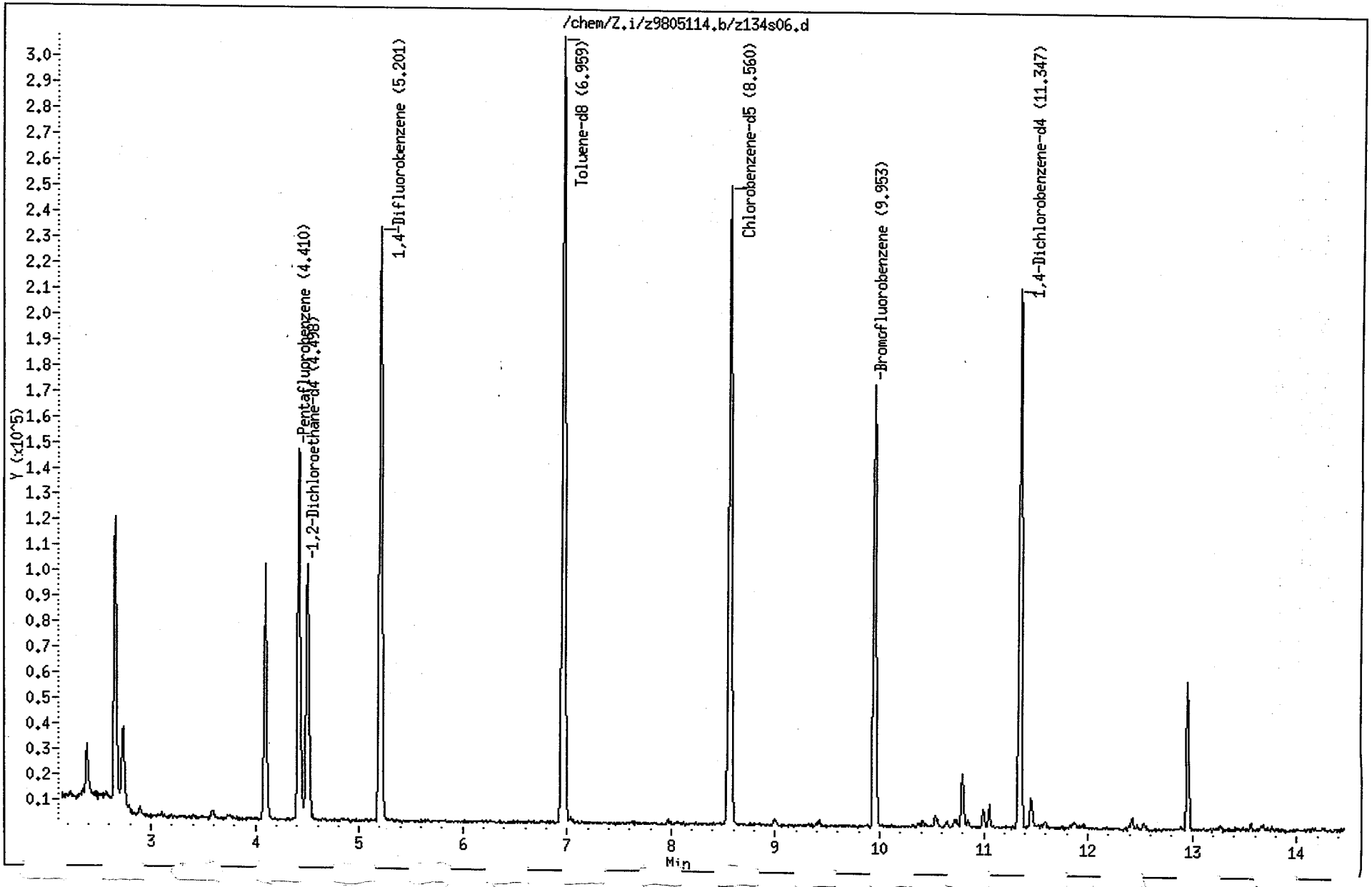
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z9805114.b/z134s06.d
Date : 14-MAY-98 15:27
Client ID:
Sample Info: 9805316-29B-8260s/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805316-30

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

P.O.#
COC#41926, 925, 935
DATE: 05/19/9

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-30 (B-14)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 17:15:0
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/18/98 08:00:00	ND	12	mg/k
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: CO Date: 05/12/98 17:00:00	82.5	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
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PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805316-30

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

P.O.#
COC#41926, 925, 935
05/19/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-30 (B-14)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 17:15:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	8	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805316-30

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-30 (B-14)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	119	80	120
Toluene-d8	50 ug/Kg	99	81	117
4-Bromofluorobenzene	50 ug/Kg	103	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 15:53:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z134B02 File ID:Z134S07

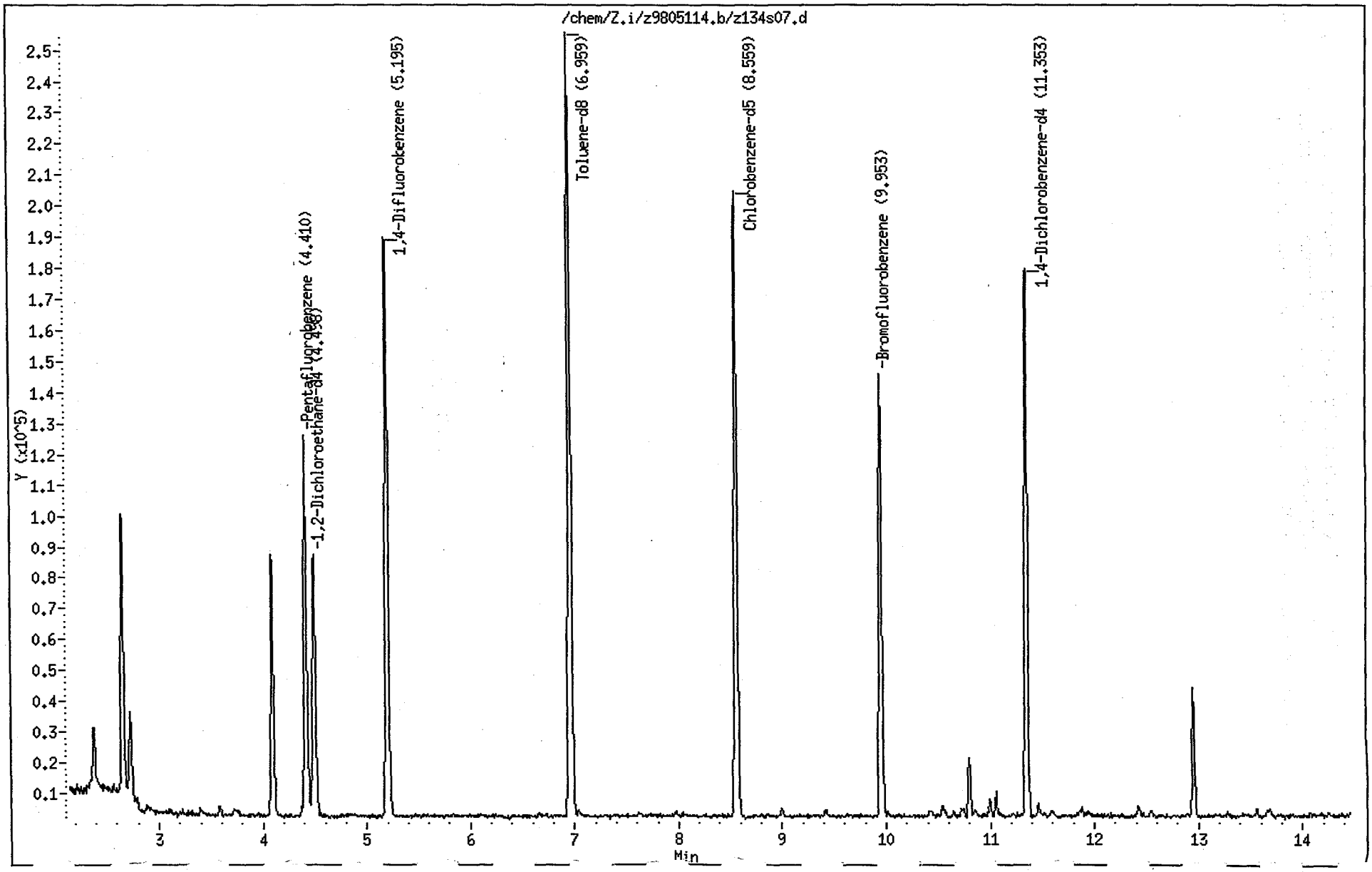
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z9805114.b/z134s07.d
Date : 14-MAY-98 15:53
Client ID:
Sample Info: 9805316-30B-8260s/1X;1:1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805316-31

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

P.O.#
COC#41926, 925, 935
DATE: 05/19/9

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-31 (B-14)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 17:28:0
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Oil & Grease, soxhlet Method 9071A *** Analyzed by: WJB Date: 05/18/98 08:00:00	ND	12	mg/k
Total Solids EPA CLP Inorganic SOW-ILM03 Analyzed by: CO Date: 05/12/98 17:00:00	85.0	0.1	wt %

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805316-31

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

P.O.#
COC#41926, 925, 935
05/19/98

PROJECT: PARKWAY CHEVROLET
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: S-31 (B-14)

PROJECT NO: 98-007
MATRIX: SOIL
DATE SAMPLED: 05/04/98 17:28:00
DATE RECEIVED: 05/05/98

ANALYTICAL DATA

PARAMETER	RESULTS	PQL*	UNITS
Benzene	ND	2	ug/Kg
Bromodichloromethane	ND	6	ug/Kg
Bromoform	ND	2	ug/Kg
Bromomethane	ND	6	ug/Kg
Carbon tetrachloride	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Chlorodibromomethane	ND	2	ug/Kg
Chloroethane	ND	6	ug/Kg
Chloroform	ND	2	ug/Kg
Chloromethane	ND	6	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Ethylbenzene	ND	2	ug/Kg
Methylene chloride	6	2	ug/Kg
Styrene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Toluene	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Vinyl chloride	ND	6	ug/Kg
Xylenes (total)	ND	2	ug/Kg
Acetone	ND	120	ug/Kg
1,2-Dichloroethene (total)	ND	6	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
Vinyl Acetate	ND	6	ug/Kg
2-Butanone	ND	6	ug/Kg
2-Chloroethylvinylether	ND	6	ug/Kg
4-Methyl-2-Pentanone	ND	6	ug/Kg
cis-1,3-Dichloropropene	ND	6	ug/Kg
trans-1,3-Dichloropropene	ND	6	ug/Kg
2-Hexanone	ND	6	ug/Kg

METHOD: 8260 Soil, Volatile Organics
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
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Certificate of Analysis No. L1-9805316-31

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** S-31 (B-14)

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
m,p-Xylene(s)	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg

SURROGATES	AMOUNT SPIKED	% RECOVERY	LOWER LIMIT	UPPER LIMIT
1,2-Dichloroethane-d4	50 ug/Kg	115	80	120
Toluene-d8	50 ug/Kg	98	81	117
4-Bromofluorobenzene	50 ug/Kg	102	74	121

ANALYZED BY: BTG DATE/TIME: 05/14/98 16:19:00
METHOD: 8260 Soil, Volatile Organics
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Method 8260 Associated Blank:Z134B02 File ID:Z134S08

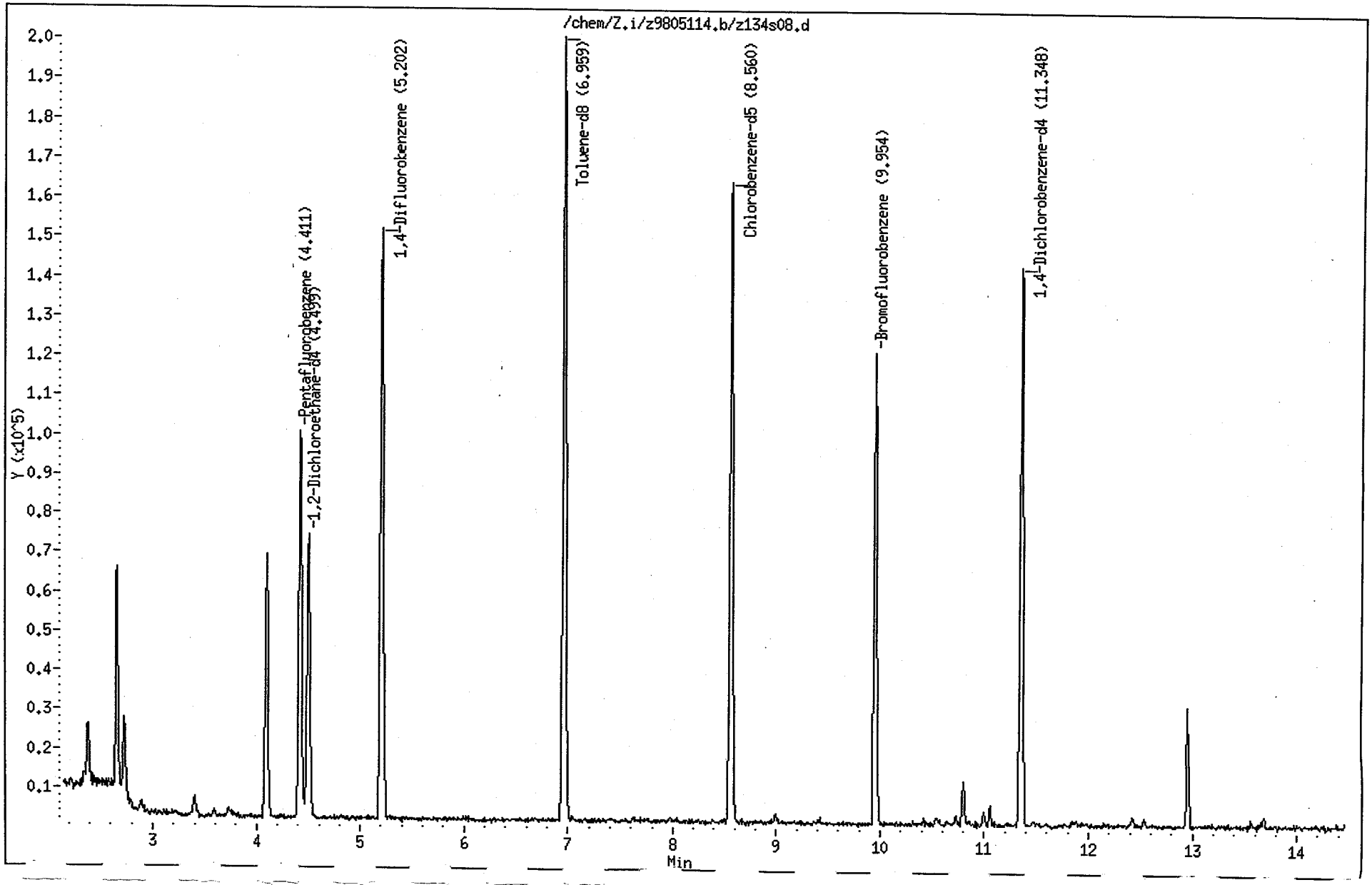
QUALITY ASSURANCE: This analysis was performed in accordance with EPA guidelines for analysis and quality control. Results on Dry Weight Basis for soil samples. SPL Certification Number 487

Data File: /chem/Z.i/z9805114.b/z134s08.d
Date : 14-MAY-98 16:19
Client ID:
Sample Info: 9805316-31B-8260s/1X;1;1

Column phase: 30m,hp5ms,0.25u df

Instrument: Z.i

Operator: BTG
Column diameter: 0.25



** SPL BATCH QUALITY CONTROL REPORT **

Method 8270

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Matrix: Soil

Units: ug/Kg

Batch Id: E980516044703

LABORATORY CONTROL SAMPLE

SPIKE COMPOUNDS	Method Blank Result <2>	Spike Added <3>	Blank Spike Result <1>	Blank Spike Recovery %	QC Limits(**) (Mandatory) % Recovery Range
Phenol	ND	2500	2000	80.0	5 - 112
2-Chlorophenol	ND	2500	2400	96.0	27 - 123
1,4-Dichlorobenzene	ND	1600	1600	100	20 - 124
N-Nitroso-di-n-propylamine	ND	1600	1400	87.5	5 - 230
1,2,4-Trichlorobenzene	ND	1600	1900	119	44 - 142
4-Chloro-3-methylphenol	ND	2500	2700	108	22 - 147
Acenaphthene	ND	1600	1800	112	47 - 145
4-Nitrophenol	ND	2500	2400	96.0	10 - 132
2,4-Dinitrotoluene	ND	1600	1800	112	39 - 139
Pentachlorophenol	ND	2500	2700	108	14 - 176
Pyrene	ND	1600	1800	112	52 - 115

MATRIX SPIKES

SPIKE COMPOUNDS	Sample Results <2>	Spike Added <3>	Matrix Spike Result <1>	Matrix Spike Recovery <4>	Matrix Spike Duplicate Result <1>	Matrix Spike Duplicate Recovery <5>	MS/MSD Relative % Difference	QC Limits(***) (Advisory) RPD Max.	QC Limits(***) (Advisory) Recovery Range
Phenol	ND	2500	2300	91	2300	92	1	35	5 - 112
2-Chlorophenol	ND	2500	2400	94	2400	96	2	50	27 - 123
1,4-Dichlorobenzene	ND	1600	1400	84	1500	91	8	27	20 - 124
N-Nitroso-di-n-propylamine	ND	1600	1500	93	1600	99	6	38	5 - 230
1,2,4-Trichlorobenzene	ND	1600	1600	96	1600	99	3	23	44 - 142
4-Chloro-3-methylphenol	ND	2500	2400	98	2400	94	4	33	22 - 147
Acenaphthene	ND	1600	1600	96	1700	105	9	19	47 - 145
4-Nitrophenol	ND	2500	2000	80	2000	79	1	50	10 - 132
2,4-Dinitrotoluene	ND	1600	1700	104	1700	103	1	47	39 - 139
Pentachlorophenol	ND	2500	2600	105	2400	96	9	47	14 - 176
Pyrene	ND	1600	1700	101	1600	97	4	36	52 - 115

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

SPL Blank QC Report

Matrix: Soil
Sample ID: BLANK
Batch: E980516044703

Reported on: 05/25/98 10:10
Analyzed on: 05/18/98 09:48
Analyst: YTS

Method 8270-W138B01

Compound	Result	Detection Limit	Units
Acenaphthene	ND	330	ug/Kg
2,4-Dinitrophenol	ND	660	ug/Kg
4-Nitrophenol	ND	660	ug/Kg
Dibenzofuran	ND	330	ug/Kg
2,4-Dinitrotoluene	ND	330	ug/Kg
Diethylphthalate	ND	330	ug/Kg
Fluorene	ND	330	ug/Kg
4-Chlorophenyl phenyl ethe	ND	330	ug/Kg
4-Nitroaniline	ND	830	ug/Kg
4,6-Dinitro-2-methylphenol	ND	660	ug/Kg
N-Nitrosodiphenylamine	ND	330	ug/Kg
1,2-Diphenylhydrazine	ND	330	ug/Kg
4-Bromophenyl phenyl ether	ND	330	ug/Kg
Hexachlorobenzene	ND	330	ug/Kg
Pentachlorophenol	ND	660	ug/Kg
Phenanthrene	ND	330	ug/Kg
Anthracene	ND	330	ug/Kg
Carbazole	ND	330	ug/Kg
Di-n-butylphthalate	ND	330	ug/Kg
Fluoranthene	ND	330	ug/Kg
Pyrene	ND	330	ug/Kg
Butyl benzyl phthalate	ND	330	ug/Kg
Benzo[a]anthracene	ND	330	ug/Kg
3,3'-Dichlorobenzidine	ND	330	ug/Kg
bis(2-Ethylhexyl)phthalate	ND	330	ug/Kg
Di-n-octylphthalate	ND	330	ug/Kg
Benzo[b]fluoranthene	ND	330	ug/Kg
Benzo[k]fluoranthene	ND	330	ug/Kg
Benzo[a]pyrene	ND	330	ug/Kg
Indeno[1,2,3-cd]pyrene	ND	330	ug/Kg
Dibenz[a,h]anthracene	ND	330	ug/Kg
Benzo[g,h,i]perylene	ND	330	ug/Kg
m,p-Cresols	ND	330	ug/Kg
Chrysene	ND	330	ug/Kg

Notes
ND - Not detected.

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

SPL Blank QC Report

Matrix: Soil
Sample ID: BLANK
Batch: E980516044703

Reported on: 05/25/98 10:10
Analyzed on: 05/18/98 09:48
Analyst: YTS

Method 8270-W138B01

Surrogate	Result	QC Criteria	Units

Surrogate	Result	QC Criteria	Units
2-Fluorophenol	83	25-121	% Recovery
Phenol-d5	81	24-113	% Recovery
2-Chlorophenol-d4	94	20-130	% Recovery
1,2-Dichlorobenzene-d4	91	20-130	% Recovery
Nitrobenzene-d5	89	23-120	% Recovery
2-Fluorobiphenyl	98	30-115	% Recovery
2,4,6-Tribromophenol	101	19-122	% Recovery
Terphenyl-d14	98	18-137	% Recovery

Samples in Batch 9805315-01

Notes

ND - Not detected.

** SPL BATCH QUALITY CONTROL REPORT **

METHOD 8260

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Matrix: Soil

Units: ug/Kg

Batch Id: Z980513222343

LABORATORY CONTROL SAMPLE

SPIKE COMPOUNDS	Method Blank Result <2>	Spike Added <3>	Blank Spike Result <1>	Blank Spike Recovery %	QC Limits(**) (Mandatory) % Recovery Range
1,1-Dichloroethene	ND	50	56	112	60 - 140
Benzene	ND	50	53	106	70 - 140
Trichloroethene	ND	50	49	98.0	65 - 149
Toluene	ND	50	52	104	60 - 130
Chlorobenzene	ND	50	52	104	60 - 130

MATRIX SPIKES

SPIKE COMPOUNDS	Sample Results <2>	Spike Added <3>	Matrix Spike Result <1>	Matrix Spike Recovery <4>	Matrix Spike Duplicate Result <1>	Matrix Spike Duplicate Recovery <5>	MS/MSD Relative % Difference	QC Limits(***) (Advisory) RPD Max.	QC Limits(***) (Advisory) Recovery Range
1,1-DICHLOROETHENE	ND	50	46	92.0	67	134	37.2	40	60 - 140
BENZENE	ND	50	44	88	62	124	34.0	40	70 - 140
TRICHLOROETHENE	ND	50	39	79	58	115	37.1	40	65 - 149
TOLUENE	ND	50	41	82.0	60	120	37.6	40	60 - 130
CHLOROBENZENE	ND	50	41	82.0	59	118	36.0	40	60 - 130

Analyst: BTG
Sequence Date: 05/13/98
SPL ID of sample spiked: 9805315-02B
Sample File ID: Z133S10.D
Method Blank File ID: Z132B02
Blank Spike File ID: Z133TL2.D
Matrix Spike File ID: Z133K02.D
Matrix Spike Duplicate File ID: Z133KD2.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: SPL - Lafayette
(***) = Source: CLP SOW 1/94

SAMPLES IN BATCH(SPL ID):

9805315-08B 9805315-09B 9805315-10B 9805315-11B
9805315-12B 9805315-13B 9805315-14B 9805315-15B
9805315-17B 9805315-19B 9805315-21B 9805295-01A
9805295-02A 9805295-05A 9805295-08A 9805295-10A
9805315-02B 9805315-03B 9805315-05B 9805315-06B
9805315-07B

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
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SPL Blank QC Report

Matrix: Soil
Sample ID: BLANK
Batch: Z980513222343

Reported on: 05/25/98 10:1
Analyzed on: 05/13/98 19:3
Analyst: BTG

METHOD 8260 - Z133B02

Compound	Result	Detection Limit	Units
Chloromethane	ND	5	ug/Kg
Vinyl Chloride	ND	5	ug/Kg
Bromomethane	ND	5	ug/Kg
Chloroethane	ND	5	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Acetone	ND	100	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
Methylene Chloride	ND	2	ug/Kg
1,2-Dichloroethene (total)	ND	5	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
Vinyl Acetate	ND	5	ug/Kg
2-Butanone	ND	5	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
Chloroform	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
Benzene	ND	2	ug/Kg
Carbon Tetrachloride	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Bromodichloromethane	ND	5	ug/Kg
2-Chloroethylvinylether	ND	5	ug/Kg
4-Methyl-2-Pentanone	ND	5	ug/Kg
cis-1,3-Dichloropropene	ND	5	ug/Kg
trans-1,3-Dichloropropene	ND	5	ug/Kg
Toluene	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
2-Hexanone	ND	5	ug/Kg
Dibromochloromethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Xylene (Total)	ND	2	ug/Kg

Notes
ND - Not detected.

** SPL BATCH QUALITY CONTROL REPORT **

Method 8270

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Matrix: Soil

Units: ug/Kg

Batch Id: E980516044703

Analyst: YTS

Sequence Date: 05/18/98

SPL ID of sample spiked: 9805315-01C

Sample File ID: W138S02.D

Method Blank File ID: W138B01

Blank Spike File ID: W138TL1.D

Matrix Spike File ID: W138K01.D

Matrix Spike Duplicate File ID: W138KD1.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: CLP SOW 1/91

(***) = Source: CLP SOW 1/91

SAMPLES IN BATCH(SPL ID): 9805647-09B 9805647-11B 9805315-01C 9805647-01B 9805647-03B 9805647-05B 9805647-07B

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

SPL Blank QC Report

Matrix: Soil
Sample ID: BLANK
Batch: E980516044703

Reported on: 05/25/98 10:1(
Analyzed on: 05/18/98 09:4(
Analyst: YTS

Method 8270-W138B01

Compound	Result	Detection Limit	Units
Phenol	ND	330	ug/Kg
Aniline	ND	330	ug/Kg
bis(2-Chloroethyl)ether	ND	330	ug/Kg
2-Chlorophenol	ND	330	ug/Kg
1,3-Dichlorobenzene	ND	330	ug/Kg
1,4-Dichlorobenzene	ND	330	ug/Kg
Benzyl alcohol	ND	330	ug/Kg
1,2-Dichlorobenzene	ND	330	ug/Kg
2-Methylphenol	ND	330	ug/Kg
bis(2-chloroisopropyl)ethe	ND	330	ug/Kg
N-Nitroso-di-n-propylamine	ND	330	ug/Kg
Hexachloroethane	ND	330	ug/Kg
Nitrobenzene	ND	330	ug/Kg
Isophorone	ND	330	ug/Kg
2-Nitrophenol	ND	330	ug/Kg
2,4-Dimethylphenol	ND	330	ug/Kg
bis(2-Chloroethoxy)methane	ND	330	ug/Kg
Benzoic acid	ND	1700	ug/Kg
2,4-Dichlorophenol	ND	330	ug/Kg
1,2,4-Trichlorobenzene	ND	330	ug/Kg
Naphthalene	ND	330	ug/Kg
4-Chloroaniline	ND	330	ug/Kg
Hexachlorobutadiene	ND	330	ug/Kg
4-Chloro-3-methylphenol	ND	330	ug/Kg
2-Methylnaphthalene	ND	330	ug/Kg
Hexachlorocyclopentadiene	ND	330	ug/Kg
2,4,6-Trichlorophenol	ND	330	ug/Kg
2,4,5-Trichlorophenol	ND	830	ug/Kg
2-Chloronaphthalene	ND	330	ug/Kg
2-Nitroaniline	ND	830	ug/Kg
Dimethylphthalate	ND	330	ug/Kg
Acenaphthylene	ND	330	ug/Kg
2,6-Dinitrotoluene	ND	330	ug/Kg
3-Nitroaniline	ND	830	ug/Kg

Notes
ND - Not detected.

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
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PHONE (318) 237-4775
FAX (318) 237-8005

SPL Blank QC Report

Matrix: Soil
Sample ID: BLANK
Batch: Z980513222343

Reported on: 05/25/98 10:10
Analyzed on: 05/13/98 19:35
Analyst: BTG

METHOD 8260 - Z133B02

Compound	Result	Detection Limit	Units
Ethylbenzene	ND	2	ug/Kg
m,p-Xylene(s)	ND	2	ug/Kg
Bromoform	ND	2	ug/Kg
Styrene	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg
1;1,2,2-Tetrachloroethane	ND	2	ug/Kg

Surrogate	Result	QC Criteria	Units
1,2-Dichloroethane-d4	108	80-120	% Recovery
Toluene-d8	102	81-117	% Recovery
Bromofluorobenzene	104	74-121	% Recovery

Samples in Batch 9805315-02 9805315-03 9805315-05 9805315-06
9805315-07 9805315-08 9805315-09 9805315-10
9805315-11 9805315-12 9805315-13 9805315-14
9805315-15 9805315-17 9805315-19 9805315-21

Notes
ND - Not detected.

** SPL BATCH QUALITY CONTROL REPORT **

METHOD 8260

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Matrix: Soil

Units: ug/Kg

Batch Id: Z980514222339

LABORATORY CONTROL SAMPLE

SPIKE COMPOUNDS	Method Blank Result <2>	Spike Added <3>	Blank Spike Result <1>	Blank Spike Recovery %	QC Limits(**) (Mandatory) % Recovery Range
1,1-Dichloroethene	ND	50	64	128	60 - 140
Benzene	ND	50	60	120	70 - 140
Trichloroethene	ND	50	55	110	65 - 149
Toluene	ND	50	58	116	60 - 130
Chlorobenzene	ND	50	57	114	60 - 130

MATRIX SPIKES

SPIKE COMPOUNDS	Sample Results <2>	Spike Added <3>	Matrix Spike Result <1>	Matrix Spike Recovery <4>	Matrix Spike Duplicate Result <1>	Matrix Spike Duplicate Recovery <5>	MS/MSD Relative % Difference	QC Limits(***) (Advisory) RPD Max.	QC Limits(***) (Advisory) Recovery Range
1,1-DICHLOROETHENE	ND	50	41	82	51	101	21	40	60 - 140
BENZENE	ND	50	45	89	53	106	17	40	70 - 140
TRICHLOROETHENE	ND	50	43	85	54	108	24	40	65 - 149
TOLUENE	ND	50	43	86	53	106	21	40	60 - 130
CHLOROBENZENE	ND	50	46	93	54	108	15	40	60 - 130

Analyst: BTG

Sequence Date: 05/14/98

SPL ID of sample spiked: 9805638-02A

Sample File ID: Z138S23.D

Method Blank File ID: Z134B02

Blank Spike File ID: Z134TL1.D

Matrix Spike File ID: Z138K03.D

Matrix Spike Duplicate File ID: Z138KD3.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: SPL - Lafayette

(***) = Source: CLP SOW 1/94

SAMPLES IN BATCH(SPL ID): 9805316-31B 9805638-02A 9805315-22B 9805315-25B 9805315-26B 9805315-27B 9805315-28B 9805316-29B 9805316-30B

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
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SPL Blank QC Report

Matrix: Soil
Sample ID: BLANK
Batch: Z980514222339

Reported on: 05/25/98 10:10
Analyzed on: 05/14/98 11:55
Analyst: BTG

METHOD 8260 - Z134B02

Compound	Result	Detection Limit	Units
Chloromethane	ND	5	ug/Kg
Vinyl Chloride	ND	5	ug/Kg
Bromomethane	ND	5	ug/Kg
Chloroethane	ND	5	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Acetone	ND	100	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
Methylene Chloride	ND	2	ug/Kg
1,2-Dichloroethene (total)	ND	5	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
Vinyl Acetate	ND	5	ug/Kg
2-Butanone	ND	5	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
Chloroform	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
Benzene	ND	2	ug/Kg
Carbon Tetrachloride	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Bromodichloromethane	ND	5	ug/Kg
2-Chloroethylvinylether	ND	5	ug/Kg
4-Methyl-2-Pentanone	ND	5	ug/Kg
cis-1,3-Dichloropropene	ND	5	ug/Kg
trans-1,3-Dichloropropene	ND	5	ug/Kg
Toluene	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
2-Hexanone	ND	5	ug/Kg
Dibromochloromethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Xylene (Total)	ND	2	ug/Kg

Notes
ND - Not detected.

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

SPL Blank QC Report

Matrix: Soil
Sample ID: BLANK
Batch: Z980514222339

Reported on: 05/25/98 10:1
Analyzed on: 05/14/98 11:5
Analyst: BTG

METHOD 8260 - Z134B02

Compound	Result	Detection Limit	Units
Ethylbenzene	ND	2	ug/Kg
m,p-Xylene(s)	ND	2	ug/Kg
Bromoform	ND	2	ug/Kg
Styrene	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg

Surrogate	Result	QC Criteria	Units
1,2-Dichloroethane-d4	106	80-120	% Recovery
Toluene-d8	102	81-117	% Recovery
Bromofluorobenzene	99	74-121	% Recovery

Samples in Batch 9805315-22 9805315-25 9805315-26 9805315-27 9805315-28

Notes
ND - Not detected.

** SPL BATCH QUALITY CONTROL REPORT **

METHOD 8260

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Matrix: Soil

Units: ug/Kg

Batch Id: Z980513222339

LABORATORY CONTROL SAMPLE

SPIKE COMPOUNDS	Method Blank Result <2>	Spike Added <3>	Blank Spike Result <1>	Blank Spike Recovery %	QC Limits(**) (Mandatory) % Recovery Range
1,1-Dichloroethene	ND	100	110	110	61 - 145
Benzene	ND	100	84	84.0	76 - 127
Trichloroethene	ND	100	85	85.0	71 - 120
Toluene	ND	100	89	89.0	76 - 125
Chlorobenzene	ND	100	88	88.0	75 - 130

MATRIX SPIKES

SPIKE COMPOUNDS	Sample Results <2>	Spike Added <3>	Matrix Spike Result <1>	Matrix Spike Recovery <4>	Matrix Spike Duplicate Result <1>	Matrix Spike Duplicate Recovery <5>	MS/MSD Relative % Difference	QC Limits(***) (Advisory) RPD Max.	Recovery Range
1,1-DICHLOROETHENE	ND	100	120	120	120	120	0	40	60 - 140
BENZENE	ND	100	100	199	97	194	2.54	40	70 - 140
TRICHLOROETHENE	ND	100	100	202	97	194	4.04	40	65 - 149
TOLUENE	ND	100	100	100	100	100	0	40	60 - 130
CHLOROBENZENE	ND	100	98	98.0	95	95.0	3.11	40	60 - 130

Analyst: BTG

Sequence Date: 05/13/98

SPL ID of sample spiked: 9805315-04B

Sample File ID: Z133S04.D

Method Blank File ID: Z133B01

Blank Spike File ID: Z133TL1.D

Matrix Spike File ID: Z133K01.D

Matrix Spike Duplicate File ID: Z133KD1.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: SPL - Lafayette

(***) = Source: CLP SOW 1/94

SAMPLES IN BATCH(SPL ID): 9805315-20B 9805315-04B 9805315-18B 9805315-24B 9805315-23B 9805315-16B

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

SPL Blank QC Report

Matrix: Soil
Sample ID: BLANK
Batch: Z980513222339

Reported on: 05/25/98 10:1
Analyzed on: 05/13/98 10:4
Analyst: BTG

METHOD 8260 - Z133B01

Compound	Result	Detection Limit	Units
Chloromethane	ND	10	ug/Kg
Vinyl Chloride	ND	10	ug/Kg
Bromomethane	ND	10	ug/Kg
Chloroethane	ND	10	ug/Kg
Trichlorofluoromethane	32	5	ug/Kg
Acetone	ND	100	ug/Kg
1,1-Dichloroethene	ND	5	ug/Kg
Methylene Chloride	21	5	ug/Kg
1,2-Dichloroethene (total)	ND	5	ug/Kg
Carbon Disulfide	ND	5	ug/Kg
trans-1,2-Dichloroethene	ND	5	ug/Kg
1,1-Dichloroethane	ND	5	ug/Kg
Vinyl Acetate	ND	10	ug/Kg
2-Butanone	ND	10	ug/Kg
cis-1,2-Dichloroethene	ND	5	ug/Kg
Chloroform	ND	5	ug/Kg
1,1,1-Trichloroethane	ND	5	ug/Kg
1,2-Dichloroethane	ND	5	ug/Kg
Benzene	ND	5	ug/Kg
Carbon Tetrachloride	ND	5	ug/Kg
1,2-Dichloropropane	ND	5	ug/Kg
Trichloroethene	ND	5	ug/Kg
Bromodichloromethane	ND	5	ug/Kg
2-Chloroethylvinylether	ND	10	ug/Kg
4-Methyl-2-Pentanone	ND	10	ug/Kg
cis-1,3-Dichloropropene	ND	5	ug/Kg
trans-1,3-Dichloropropene	ND	5	ug/Kg
Toluene	ND	5	ug/Kg
1,1,2-Trichloroethane	ND	5	ug/Kg
2-Hexanone	ND	10	ug/Kg
Dibromochloromethane	ND	5	ug/Kg
Tetrachloroethene	ND	5	ug/Kg
Chlorobenzene	ND	5	ug/Kg
Xylene (Total)	ND	5	ug/Kg

Notes
ND - Not detected.

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

SPL Blank QC Report

Matrix: Soil
Sample ID: BLANK
Batch: Z980513222339

Reported on: 05/25/98 10:10
Analyzed on: 05/13/98 10:46
Analyst: BTG

METHOD 8260 - Z133B01

Compound	Result	Detection Limit	Units
Ethylbenzene	ND	5	ug/Kg
m,p-Xylene(s)	ND	5	ug/Kg
Bromoform	ND	5	ug/Kg
Styrene	ND	5	ug/Kg
o-Xylene	ND	5	ug/Kg
1,1,2,2-Tetrachloroethane	ND	5	ug/Kg

Surrogate	Result	QC Criteria	Units
1,2-Dichloroethane-d4	88	80-120	% Recovery
Toluene-d8	104	81-117	% Recovery
Bromofluorobenzene	96	74-121	% Recovery

Samples in Batch 9805315-04 9805315-16 9805315-18 9805315-20 9805315-23 9805315-24

Notes
ND - Not detected.

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

** SPL QUALITY CONTROL REPORT **

Matrix: Soil

Reported on: 05/18/98
Analyzed on: 05/17/98
Analyst: VG

This sample was randomly selected for use in the SPL quality control program. The results are as follows:

Total Solids
EPA CLP Inorganic SOW-ILM03

-- DUPLICATE ANALYSIS --

SPL Sample ID	Original Sample Concentration	Duplicate Sample	RPD	RPD Max.
9805315-01C	82.1	84.6	3.0	20

TSOL9805188:1500-9805748

Samples in batch:

9805315-01C	9805315-02A	9805315-03A	9805315-04A
9805315-05A	9805315-06A	9805315-07A	9805315-08A
9805315-09A	9805315-10A	9805315-11A	9805315-12A
9805315-13A	9805315-14A	9805315-15A	9805315-16A
9805315-17A	9805315-18A	9805315-19A	9805315-20A

COMMENTS:

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

** SPL QUALITY CONTROL REPORT **

Matrix: Soil

Reported on: 05/18/98
Analyzed on: 05/17/98
Analyst: VG

This sample was randomly selected for use in the SPL quality control program. The results are as follows:

Total Solids
EPA CLP Inorganic SOW-ILM03

-- DUPLICATE ANALYSIS --

SPL Sample ID	Original Sample Concentration wt %	Duplicate Sample wt %	RPD	RPD Max.
9805892-01B	44.9	37.5	18.0	20

TSOL980517153000-9805753

Samples in batch:

9805315-21A	9805315-22A	9805315-23A	9805315-24A
9805315-25A	9805315-26A	9805315-27A	9805315-28A
9805636-01B	9805644-01D	9805644-02D	9805644-03D
9805644-05D	9805644-07D	9805644-09D	9805644-10D
9805644-12D	9805892-01B	9805892-02B	

COMMENTS:

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

** SPL QUALITY CONTROL REPORT **

Matrix: Soil

Reported on: 05/19/98
Analyzed on: 05/12/98
Analyst: WJB

This sample was randomly selected for use in the SPL quality control program. Samples chosen are fortified with a known concentration in duplicate. The results are as follows:

Oil & Grease, soxhlet -
Method 9071A ***

SPL Sample ID Number	Method Blank mg/kg	Sample Result mg/kg	Spike Added mg/kg	Matrix Spike Result mg/kg	Matrix Spike Recovery %	Matrix Spike Duplicate Result mg/kg	Matrix Spike Duplicate Recovery %	RPD (%)	QC LIMITS (Advisory) RPD Max	QC LIMITS (Advisory) % REC
BLANK_SPIKE	ND	ND	1000	860	86.0	910	91.0	5.6	20	80 -120

9071980512170000-9805842

Samples in batch:

9805315-02A 9805315-03A 9805315-04A 9805315-05A
9805315-06A 9805315-07A 9805315-08A 9805315-09A
9805315-10A 9805315-11A

COMMENTS:

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

** SPL QUALITY CONTROL REPORT **

Matrix: Soil

Reported on: 05/19/98
Analyzed on: 05/14/98
Analyst: WJB

This sample was randomly selected for use in the SPL quality control program. Samples chosen are fortified with a known concentration in duplicate. The results are as follows:

Oil & Grease, soxhlet
Method 9071A ***

SPL Sample ID Number	Method Blank mg/kg	Sample Result mg/kg	Spike Added mg/kg	Matrix Spike Result mg/kg	Matrix Spike Recovery %	Matrix Spike Duplicate Result mg/kg	Matrix Spike Duplicate Recovery %	RPD (%)	QC LIMITS (Advisory) RPD Max	QC LIMITS (Advisory) % REC
BLANK_SPIKE	ND	ND	1000	780	78.0	920	92.0	16	20	80 -120

9071980514140000-9805843

Samples in batch:

9805315-12A 9805315-13A 9805315-14A 9805315-15A
9805315-16A 9805315-17A 9805315-18A 9805315-19A
9805315-20A 9805315-21A

COMMENTS:

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

** SPL QUALITY CONTROL REPORT **

Matrix: Soil

Reported on: 05/19/98
Analyzed on: 05/18/98
Analyst: WJB

This sample was randomly selected for use in the SPL quality control program. Samples chosen are fortified with a known concentration in duplicate. The results are as follows:

Oil & Grease, soxhlet -
Method 9071A ***

SPL Sample ID Number	Method Blank mg/kg	Sample Result mg/kg	Spike Added mg/kg	Matrix Spike Result mg/kg	Matrix Spike Recovery %	Matrix Spike Duplicate Result mg/kg	Matrix Spike Duplicate Recovery %	RPD (%)	QC LIMITS (Advisory) RPD Max	QC LIMITS (Advisory) % REC
BLANK_SPIKE	ND	ND	1000	930	93.0	870	87.0	6.7	20	80 -120

9071980518080000-9805850

Samples in batch:

9805315-22A 9805315-23A 9805315-24A 9805315-25A
9805315-26A 9805315-27A 9805315-28A 9805315-30A
9805315-31A 9805316-29A

COMMENTS:

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

** SPL QUALITY CONTROL REPORT **

Matrix: Soil

Reported on: 05/19/98
Analyzed on: 05/18/98
Analyst: WJB

This sample was randomly selected for use in the SPL quality control program. Samples chosen are fortified with a known concentration in duplicate. The results are as follows:

Oil & Grease, soxhlet
Method 9071A ***

SPL Sample ID Number	Method Blank mg/kg	Sample Result mg/kg	Spike Added mg/kg	Matrix Spike Result mg/kg	Matrix Spike Recovery %	Matrix Spike Duplicate Result mg/kg	Matrix Spike Duplicate Recovery %	RPD (%)	QC LIMITS (Advisory) RPD Max	QC LIMITS (Advisory) % REC
BLANK_SPIKE	ND	ND	1000	930	93.0	870	87.0	6.7	20	80 -120

9071980518080000-9805850

Samples in batch:

9805315-22A 9805315-23A 9805315-24A 9805315-25A
9805315-26A 9805315-27A 9805315-28A 9805315-30A
9805315-31A 9805316-29A

COMMENTS:

** SPL BATCH QUALITY CONTROL REPORT **

METHOD 8260

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Matrix: Soil

Units: ug/Kg

Batch Id: Z980514222339

LABORATORY CONTROL SAMPLE

SPIKE COMPOUNDS	Method Blank Result <2>	Spike Added <3>	Blank Spike Result <1>	Blank Spike Recovery %	QC Limits(**) (Mandatory) % Recovery Range
1,1-Dichloroethene	ND	50	64	128	60 - 140
Benzene	ND	50	60	120	70 - 140
Trichloroethene	ND	50	55	110	65 - 149
Toluene	ND	50	58	116	60 - 130
Chlorobenzene	ND	50	57	114	60 - 130

Analyst: BTG

Sequence Date: 05/14/98

SPL ID of sample spiked: METHSPIKE

Sample File ID:

Method Blank File ID: Z134B02

Blank Spike File ID: Z134TL1.D

Matrix Spike File ID:

Matrix Spike Duplicate File ID: Z134TL1.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: SPL - Lafayette

(***) = Source: SPL - Lafayette

SAMPLES IN BATCH(SPL ID): 9805316-31B 9805315-22B 9805315-25B 9805315-26B 9805315-27B 9805315-28B 9805316-29B 9805316-30B

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

SPL Blank QC Report

Matrix: Soil
Sample ID: BLANK
Batch: Z980514222339

Reported on: 05/19/98 14:53
Analyzed on: 05/14/98 11:55
Analyst: BTG

METHOD 8260 - Z134B02

Compound	Result	Detection Limit	Units
Chloromethane	ND	5	ug/Kg
Vinyl Chloride	ND	5	ug/Kg
Bromomethane	ND	5	ug/Kg
Chloroethane	ND	5	ug/Kg
Trichlorofluoromethane	ND	2	ug/Kg
Acetone	ND	100	ug/Kg
1,1-Dichloroethene	ND	2	ug/Kg
Methylene Chloride	ND	2	ug/Kg
1,2-Dichloroethene (total)	ND	5	ug/Kg
Carbon Disulfide	ND	2	ug/Kg
trans-1,2-Dichloroethene	ND	2	ug/Kg
1,1-Dichloroethane	ND	2	ug/Kg
Vinyl Acetate	ND	5	ug/Kg
2-Butanone	ND	5	ug/Kg
cis-1,2-Dichloroethene	ND	2	ug/Kg
Chloroform	ND	2	ug/Kg
1,1,1-Trichloroethane	ND	2	ug/Kg
1,2-Dichloroethane	ND	2	ug/Kg
Benzene	ND	2	ug/Kg
Carbon Tetrachloride	ND	2	ug/Kg
1,2-Dichloropropane	ND	2	ug/Kg
Trichloroethene	ND	2	ug/Kg
Bromodichloromethane	ND	5	ug/Kg
2-Chloroethylvinylether	ND	5	ug/Kg
4-Methyl-2-Pentanone	ND	5	ug/Kg
cis-1,3-Dichloropropene	ND	5	ug/Kg
trans-1,3-Dichloropropene	ND	5	ug/Kg
Toluene	ND	2	ug/Kg
1,1,2-Trichloroethane	ND	2	ug/Kg
2-Hexanone	ND	5	ug/Kg
Dibromochloromethane	ND	2	ug/Kg
Tetrachloroethene	ND	2	ug/Kg
Chlorobenzene	ND	2	ug/Kg
Xylene (Total)	ND	2	ug/Kg

Notes
ND - Not detected.

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

SPL Blank QC Report

Matrix: Soil
Sample ID: BLANK
Batch: Z980514222339

Reported on: 05/19/98 14:5
Analyzed on: 05/14/98 11:5
Analyst: BTG

METHOD 8260 - Z134B02

Compound	Result	Detection Limit	Units
Ethylbenzene	ND	2	ug/Kg
m,p-Xylene(s)	ND	2	ug/Kg
Bromoform	ND	2	ug/Kg
Styrene	ND	2	ug/Kg
o-Xylene	ND	2	ug/Kg
1,1,2,2-Tetrachloroethane	ND	2	ug/Kg

Surrogate	Result	QC Criteria	Units
1,2-Dichloroethane-d4	106	80-120	% Recovery
Toluene-d8	102	81-117	% Recovery
Bromofluorobenzene	99	74-121	% Recovery

Samples in Batch 9805316-29 9805316-30 9805316-31

Notes

ND - Not detected.

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

** SPL QUALITY CONTROL REPORT **

Matrix: Soil

Reported on: 05/13/98
Analyzed on: 05/12/98
Analyst: CO

This sample was randomly selected for use in the SPL quality control program. The results are as follows:

Total Solids
EPA CLP Inorganic SOW-ILM03

-- DUPLICATE ANALYSIS --

SPL Sample ID	Original Sample Concentration	Duplicate Sample	RPD	RPD Max.
9805316-29A	81.4	77.6	4.8	20

98051317:0000000-9805489

Samples in batch:

9805316-29A 9805316-30A 9805316-31A 9805499-01A
9805499-02A 9805499-03A

COMMENTS:

SPL/LE/SM-F1.06

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

Sample Receipt Checklist

Client: Prescott Env.	COC Serial #: 41926, 41925, 41535			
Project #: 98.007	Project Loc: 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 recieved 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 degrees C in the NA column.				4C
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?			✓	

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

Fed-X UPS Other: 805250315483

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

Receiving Technician signature: K.C	Date/Time: 5/5/98 11:00

Requested TAT

24hr

48hr

Standard

USA Airbill

FedEx Tracking Number 805250315483

Form I.D. No. 0210

Recipient's Copy

Date 3/4/98

Sender's Name DENNIS S CLAYPOOL Phone (919) 967-9006

Company PRESCOTT ENVIRONMENTAL

Address 312 W. FRANKLIN ST.

Dept./Floor/Suite/Room

City CHAPEL HILL State NC ZIP 27516

2 Your Internal Billing Reference Information

3 To

Recipient's Name Phone (318) 237-4775

Company SOUTHERN PETROLEUM LAB

Address 500 AMBASSADOR CAFFERY PKWY

(To "HOLD" at FedEx location, print FedEx address here)

Dept./Floor/Suite/Room

☐ Check here if residence (Extra charge applies for FedEx Express Saver)

City SCOTT State LA ZIP 70583

For HOLD at FedEx Location check here

- ☒ Hold Weekday (Not available with FedEx First Overnight)
- ☐ Hold Saturday (Not available at all locations) (Available for FedEx Priority Overnight and FedEx 2Day only)

For WEEKEND Delivery check here (Extra Charge. Not available at all locations)

- ☐ Saturday Delivery (Available for FedEx Priority Overnight and FedEx 2Day only)
- ☐ NEW Sunday Delivery (Available for FedEx Priority Overnight only)

805250315483

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

- ☒ FedEx Priority Overnight (Next business morning)
- ☐ FedEx Standard Overnight (Next business afternoon)
- ☐ FedEx First Overnight (Earliest next business morning delivery to select locations) (Higher rates apply)
- ☐ FedEx 2Day (Second business day)
- ☐ FedEx Express Saver (Third business day)

FedEx Letter 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 Overnight Freight (Next business day)
- ☐ FedEx 2Day Freight (Second business day)
- ☐ FedEx Express Saver Freight (Up to 3 business days)

(Call for delivery schedule. See back for detailed descriptions of freight services.)

5 Packaging

- ☐ FedEx Letter
- ☐ FedEx Pak (Declared value limit $500.)
- ☐ FedEx Box
- ☐ FedEx Tube
- ☒ Other Pkg.

6 Special Handling (One box must be checked)

Does this shipment contain dangerous goods?* ☒ No ☐ Yes (As per attached Shipper's Declaration) ☐ Yes (Shipper's Declaration not required)

- ☐ Dry Ice — Dry Ice, 9, UN 1845 _____ x _____ kg.
- ☐ Cargo Aircraft Only

*Dangerous Goods cannot be shipped in FedEx packaging.

7 Payment

Bill to:

- ☐ Sender (Account No. in Section 1 will be billed)
- ☒ Recipient (Enter FedEx Account No. or Credit Card No. below)
- ☐ Third Party
- ☐ Credit Card
- ☐ Cash/Check
- ☐ Obtain Recipient FedEx Account No.

Total Packages	Total Weight	Total Declared Value*	Total Charges
		$	$

*When declaring a value higher than $100 per shipment, you pay an additional charge. See SERVICE CONDITIONS, DECLARED VALUE, AND LIMIT OF LIABILITY section for further information.

Credit Card Auth.

8 Release Signature

Your signature authorizes Federal Express to deliver this shipment without obtaining a signature and agrees to indemnify and hold harmless Federal Express from any resulting claims.

Questions?
Call 1·800·Go·FedEx® (800)463-3339

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005185286 3

SPL, Inc.

Analysis Request & Chain of Custody Record

SPL Workorder No: 9805315, 316

41926

Client Name: PRESCOTT ENVIRONMENTAL ASSOC., INC.
Address/Phone: 312 W. FRANKLIN ST., CHAPEL HILL, NC 27516
Client Contact: DOUG GUILD
Project Name: PARKWAY CHEVROLET
Project Number: 98-007
Project Location: ASHEVILLE, NC
Invoice To: PRESCOTT

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	MADEP EPH	8270	9071	8260					
S-1 (B-1)	5/4/98	9:15		✓	S	G	4/8	—	2	✓	✓							
S-2 (B-4)		9:35		✓			4/4	—				✓	✓			8270S		
S-3 "		9:42		✓			4/4	—				✓	✓			PRP6MS		
S-4 "		9:55		✓			4/4	—				✓	✓			9071		
S-5 (B-5)		10:22		✓			4/4	—				✓	✓			8260S		
S-6 "		10:46		✓			4/4	—				✓	✓					
S-7 "		10:50		✓				—				✓	✓			EPCMAS		
S-8 (B-6)		11:15		✓				—				✓	✓			EPFMAS		
S-9 "		11:22		✓				—				✓	✓					
S-10 "		11:37		✓				—				✓	✓		5/19	✓		

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:	5/4	6:29	2. Received by: FED EX 805250315483
3. Relinquished by:			4. Received by:
5. Relinquished by:	5/5/98	11:00	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
☐ 1501 E. Orangethorpe Avenue, Fullerton, CA 92631 (714) 447-6868

SPL, Inc.

Analysis Request & Chain of Custody Record

SPL Workorder No: 41925

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 CHEVROLET

Project Number: 98-007

Project Location: ASHEVILLE, NC

Invoice To: SAME

SAMPLE ID	DATE	TIME	comp	grab	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:)	Number of Containers	Requested Analysis: 9071	Requested Analysis: 8260
S-11 (B-7)	5/4/98	11:55		✓	S	G	4/4	1	2	✓	✓
S-12 "		12:10		✓				1		✓	✓
S-13 "		12:20		✓				1		✓	✓
S-14 (B-8)		13:05		✓				1		✓	✓
S-15		13:17		✓				1		✓	✓
S-16		13:34		✓				1		✓	✓
S-17 (B-9)		14:03		✓				1		✓	✓
S-18		14:15		✓				1		✓	✓
S-19		14:30		✓				1		✓	✓
S-20 (B-10)		14:52		✓				1		✓	✓

Client/Consultant Remarks:

Laboratory remarks:

Intact? ☐ Y ☐ N

Temp:

Requested TAT

24hr ☐ 72hr ☐

48hr ☐ Standard ☑

Other ☐ _____

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

Special Detection Limits (specify):

PM review (initial):

	date	time	
1. Relinquished by Sampler:	5/4	6:29	2. Received by: FEDEX 805250315483
3. Relinquished by:			4. Received by:
5. Relinquished by:	5/5/98	11:00	6. Received by Laboratory: Kenneth [illegible]

☐ 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

☐ 1501 E. Orangethorpe Avenue, Fullerton, CA 92631 (714) 447-6868

SPL, Inc.

Analysis Request & Chain of Custody Record

SPL Workorder No: 41935

Client Name: PRESCOTT ENVIRONMENTAL ASSOCIATES, INC
Address/Phone: 312 W. FRANKLIN ST, CHAPEL HILL, NC 27516
Client Contact: DOUG GUILD (919) 942-8006
Project Name: PARKWAY CHEVROLET
Project Number: 98-007
Project Location: ASHEVILLE, NC
Invoice To: ~SAME~

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	9071	8260
S-21 (B-11)	5/4/98	15:01		✓	S	G	4	1	2	✓	✓
S-22 "		15:14		✓				1		✓	✓
S-23 (B-12)		15:35		✓				1		✓	✓
S-24 "		15:45		✓				1		✓	✓
S-25 "		16:00		✓				1		✓	✓
S-26 (B-13)		16:16		✓				1		✓	✓
S-27 "		16:33		✓				1		✓	✓
S-28 "		16:45		✓				1		✓	✓
S-29 (B-14)		17:00		✓				1		✓	✓
S-30 "		17:15		✓				1		✓	✓
S-31 "		17:28		✓				1		✓	✓

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:	5/4	6:29	2. Received by: FEDEX 8055250355403
3. Relinquished by:			4. Received by:
5. Relinquished by:	5/5/98	11:00	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
☐ 1501 E. Orangethorpe Avenue, Fullerton, CA 92631 (714) 447-6868

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805313-01

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

P.O.#
COC#41927
DATE: 05/26/98

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: W-1

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 09:15:00
DATE RECEIVED: 05/06/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Unadjusted Aromatics C11-C22	ND	0.68 P	mg/L
Surrogate	**% Recovery**		
2-Bromonaphthalene	92		
o-Terphenyl	105		
2-Fluorobiphenyl	83		
Unadjusted Aliphatics C9-C18	ND	0.12 P	mg/L
Unadjusted Aliphatics C19-C36	ND	0.16 P	mg/L
Chloro-octa-decane	70		
Aliphatic and Aromatic Extraction Method MA EPH Analyzed by: VG Date: 05/17/98 15:00:00	05/17/98		
Silver, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 04:57:56	ND	0.010	mg/L
Arsenic, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 04:57:56	ND	0.020	mg/L
Barium, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 04:57:56	0.436	0.010	mg/L

ND - Not detected. (P) - Practical Quantitation Limit

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
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SCOTT, LOUISIANA 70583-8544
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Certificate of Analysis No. L1-9805313-01

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

P.O.#
COC#41927
DATE: 05/26/9

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: W-1

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 09:15:0
DATE RECEIVED: 05/06/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Cadmium, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 04:57:56	ND	0.010	mg/
Chromium, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 04:57:56	ND	0.010	mg/L
Mercury, Total Method 245.1 * Analyzed by: RJB Date: 05/23/98 21:00:00	ND	0.0004	mg/l
Lead, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 04:57:56	ND	0.010	mg/L
Digestion for Acid-Extractable Metals Method 3030 C ** Analyzed by: JB Date: 05/06/98 11:30:00	05/06/03		

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

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Certificate of Analysis No. L1-9805313-01

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312 WEST FRANKLIN STREET
CHAPEL HILL, NC 27516
ATTN: DOUG GUILD

P.O.#
COC#41927
DATE: 05/26/98

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: W-1

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 09:15:00
DATE RECEIVED: 05/06/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Selenium, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: LBP Date: 05/19/98 12:57:02	ND	0.020	mg/L

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

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312 WEST FRANKLIN STREET
CHAPEL HILL, NC 27516
ATTN: DOUG GUILD

P.O.#
COC#41927
05/26/9

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: W-1

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 09:15:0
DATE RECEIVED: 05/06/98

ANALYTICAL DATA

PARAMETER	RESULTS	QL *	UNITS
Dichlorodifluoromethane	ND	2.9	µg/L
Chloromethane	ND	0.8	µg/L
Vinyl chloride	ND	0.3	µg/L
Bromomethane	ND	0.3	µg/L
Chloroethane	ND	0.5	µg/L
Trichlorofluoromethane	ND	0.3	µg/L
1,1-Dichloroethene	ND	0.3	µg/L
Methylene Chloride	ND	0.8	µg/L
trans-1,2-Dichloroethene	ND	0.3	µg/L
1,1-Dichloroethane	ND	0.3	µg/L
2,2-Dichloropropane	ND	0.3	µg/L
cis-1,2-Dichloroethene	ND	0.3	µg/L
Chloroform	ND	0.3	µg/L
Bromochloromethane	ND	0.3	µg/L
1,1,1-Trichloroethane	ND	0.3	µg/L
1,1-Dichloropropene	ND	0.3	µg/L
Carbon Tetrachloride	ND	0.3	µg/L
Benzene	ND	1.0	µg/L
1,2-Dichloroethane	ND	0.3	µg/L
Trichloroethene	ND	0.3	µg/L
1,2-Dichloropropane	ND	0.4	µg/L
Bromodichloromethane	ND	0.3	µg/L
Dibromomethane	ND	22	µg/L
cis-1,3-Dichloropropene	ND	0.3	µg/L
Toluene	ND	1.0	µg/L
trans-1,3-Dichloropropene	ND	0.3	µg/L
1,1,2-Trichloroethane	ND	0.3	µg/L
Tetrachloroethene	ND	0.3	µg/L
1,3-Dichloropropane	ND	0.3	µg/L
Dibromochloromethane	ND	0.9	µg/L
1,2-Dibromoethane	ND	0.8	µg/L
Chlorobenzene	ND	0.3	µg/L
Ethyl benzene	ND	1.0	µg/L
1,1,1,2-Tetrachloroethane	ND	0.3	µg/L
Xylenes	ND	1.0	µg/L
Styrene	ND	1.0	µg/L
Isopropylbenzene	ND	0.3	µg/L
Bromoform	ND	0.3	µg/L

METHOD: 502.2 - Drinking Water Volatiles
(continued on next page)

LAFAYETTE LABORATORY
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PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805313-01

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

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	QL *	UNITS
1,1,2,2-Tetrachloroethane	ND	0.3	µg/L
1,2,3-Trichloropropane	ND	0.3	µg/L
n-Propyl benzene	ND	0.3	µg/L
Bromobenzene	ND	0.3	µg/L
1,3,5-Trimethylbenzene	ND	0.3	µg/L
2-Chlorotoluene	ND	0.3	µg/L
4-Chlorotoluene	ND	0.3	µg/L
tert-Butylbenzene	ND	0.6	µg/L
1,2,4-Trimethylbenzene	ND	0.5	µg/L
sec-Butylbenzene	ND	0.2	µg/L
p-Isopropyltoluene	ND	0.3	µg/L
1,3-Dichlorobenzene	ND	0.5	µg/L
1,4-Dichlorobenzene	ND	0.5	µg/L
n-Butylbenzene	ND	0.2	µg/L
1,2-Dichlorobenzene	ND	0.5	µg/L
1,2-Dibromo-3-chloropropane	ND	3.0	µg/L
1,2,4-Trichlorobenzene	ND	0.3	µg/L
Hexachlorobutadiene	ND	0.2	µg/L
Naphthalene	ND	0.6	µg/L
1,2,3-Trichlorobenzene	ND	0.2	µg/L

SURROGATES	% RECOVERY
Fluorobenzene	105

ANALYZED BY: TD DATE/TIME: 05/18/98 18:35:00
METHOD: 502.2 - Drinking Water Volatiles
NOTES: * - Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS:

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

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Certificate of Analysis No. L1-9805313-01

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

P.O.#
COC#41927
05/26/9

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: W-1

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 09:15:0
DATE RECEIVED: 05/06/98

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
bis(2-Ethylhexyl)Phthalate	ND	5	ug/L
Fluoranthene	ND	5	ug/L
Fluorene	ND	5	ug/L
Hexachlorobenzene	ND	5	ug/L

METHOD: USEPA 625

(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805313-01

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

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
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-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	86	43	116
2-Fluorophenol	76 ug/L	68	21	110
Nitrobenzene-d5	50 ug/L	84	35	114
Phenol-d5	76 ug/L	66	10	110
Terphenyl-d14	50 ug/L	110	33	141
2,4,6-Tribromophenol	76 ug/L	79	10	123
2-Chlorophenol-d4	76 ug/L	85	33	110
1,2-Dichlorobenzene-d4	50 ug/L	78	16	110

ANALYZED BY: YTS DATE/TIME: 05/19/98 05:32:00
EXTRACTED BY: VG DATE/TIME: 05/11/98 14:00:00
METHOD: USEPA 625
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

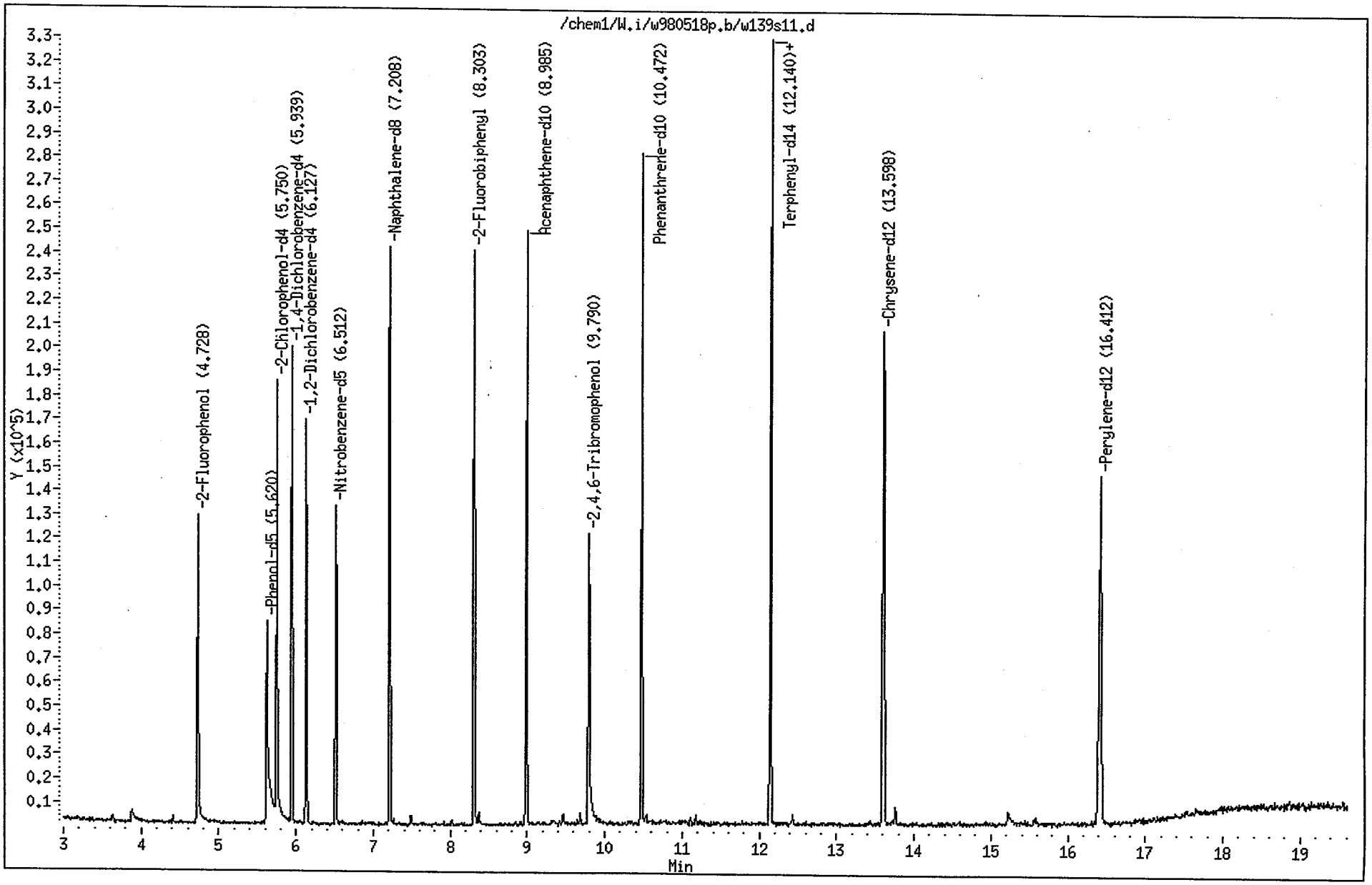
COMMENTS: Method 625 Associated Blank:W139B01 File ID:W139S11

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: /chem1/W.i/w980518p.b/w139s11.d
Date : 19-MAY-98 05:32
Client ID:
Sample Info: 9805313-01D-625/1X;1;1.01
Volume Injected (uL): 1.0
Column phase: 5% Phenyl methyl-Si

Instrument: W.i

Operator: YTS
Column diameter: 0.25



Data File: /[illegible]/w980518p.b/w139s11.d
Report Date: 19-May-1998 09:29

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

SPL Laboratories

TENTATIVELY IDENTIFIED COMPOUNDS

Client Name: Prescott Env
Client SDG: w980518p
Lab Smp Id: 9805313-01D-625/1X
Operator : YTS
Sample Date:
Sample Location:
Sample Point:
Sample Matrix: WATER
Date Received:
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

Reviewed by: AHR/KRJ
Date: 05-19-98

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805313-02

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

P.O.#
COC#41927
DATE: 05/26/9

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: W-2

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 12:57:0
DATE RECEIVED: 05/06/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Unadjusted Aromatics C11-C22	ND	0.68 P	mg/
Surrogate	**% Recovery**		
2-Bromonaphthalene	69		
o-Terphenyl	86		
2-Fluorobiphenyl	27		
Unadjusted Aliphatics C9-C18	ND	0.12 P	mg/
Unadjusted Aliphatics C19-C36	ND	0.16 P	mg/
Chloro-octa-decane	73		
Aliphatic and Aromatic Extraction Method MA EPH Analyzed by: VG Date: 05/17/98 15:00:00	05/17/98		
Silver, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 05:05:54	ND	0.010	mg/L
Arsenic, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 05:05:54	ND	0.020	mg/
Barium, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 05:05:54	0.337	0.010	mg/L

ND - Not detected. (P) - Practical Quantitation Limit

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

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Certificate of Analysis No. L1-9805313-02

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

P.O.#
COC#41927
DATE: 05/26/98

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: W-2

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 12:57:00
DATE RECEIVED: 05/06/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Cadmium, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 05:05:54	ND	0.010	mg/L
Chromium, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 05:05:54	ND	0.010	mg/L
Mercury, Total Method 245.1 * Analyzed by: WJL Date: 05/21/98 16:00:00	ND	0.0002	mg/L
Lead, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 05:05:54	ND	0.010	mg/L
Digestion for Acid-Extractable Metals Method 3030 C ** Analyzed by: JB Date: 05/06/98 11:30:00	05/06/03		

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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ATTN: DOUG GUILD

P.O.#
COC#41927
DATE: 05/26/9

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: W-2

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 12:57:0
DATE RECEIVED: 05/06/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Selenium, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: LBP Date: 05/19/98 01:19:04	ND	0.020	mg/

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805313-02

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

P.O.#
COC#41927
05/26/98

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: W-2

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 12:57:00
DATE RECEIVED: 05/06/98

ANALYTICAL DATA

PARAMETER	RESULTS	QL *	UNITS
Dichlorodifluoromethane	ND	2.9	µg/L
Chloromethane	ND	0.8	µg/L
Vinyl chloride	ND	0.3	µg/L
Bromomethane	ND	0.3	µg/L
Chloroethane	ND	0.5	µg/L
Trichlorofluoromethane	ND	0.3	µg/L
1,1-Dichloroethene	ND	0.3	µg/L
Methylene Chloride	ND	0.8	µg/L
trans-1,2-Dichloroethene	ND	0.3	µg/L
1,1-Dichloroethane	ND	0.3	µg/L
2,2-Dichloropropane	ND	0.3	µg/L
cis-1,2-Dichloroethene	ND	0.3	µg/L
Chloroform	ND	0.3	µg/L
Bromochloromethane	ND	0.3	µg/L
1,1,1-Trichloroethane	ND	0.3	µg/L
1,1-Dichloropropene	ND	0.3	µg/L
Carbon Tetrachloride	ND	0.3	µg/L
Benzene	ND	1.0	µg/L
1,2-Dichloroethane	ND	0.3	µg/L
Trichloroethene	ND	0.3	µg/L
1,2-Dichloropropane	ND	0.4	µg/L
Bromodichloromethane	ND	0.3	µg/L
Dibromomethane	ND	22	µg/L
cis-1,3-Dichloropropene	ND	0.3	µg/L
Toluene	ND	1.0	µg/L
trans-1,3-Dichloropropene	ND	0.3	µg/L
1,1,2-Trichloroethane	ND	0.3	µg/L
Tetrachloroethene	ND	0.3	µg/L
1,3-Dichloropropane	ND	0.3	µg/L
Dibromochloromethane	ND	0.9	µg/L
1,2-Dibromoethane	ND	0.8	µg/L
Chlorobenzene	ND	0.3	µg/L
Ethyl benzene	ND	1.0	µg/L
1,1,1,2-Tetrachloroethane	ND	0.3	µg/L
Xylenes	ND	1.0	µg/L
Styrene	ND	1.0	µg/L
Isopropylbenzene	ND	0.3	µg/L
Bromoform	ND	0.3	µg/L

METHOD: 502.2 - Drinking Water Volatiles
(continued on next page)

LAFAYETTE LABORATORY
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Certificate of Analysis No. L1-9805313-02

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** W-2

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	QL *	UNITS
1,1,2,2-Tetrachloroethane	ND	0.3	µg/L
1,2,3-Trichloropropane	ND	0.3	µg/L
n-Propyl benzene	ND	0.3	µg/L
Bromobenzene	ND	0.3	µg/L
1,3,5-Trimethylbenzene	ND	0.3	µg/L
2-Chlorotoluene	ND	0.3	µg/L
4-Chlorotoluene	ND	0.3	µg/L
tert-Butylbenzene	ND	0.6	µg/L
1,2,4-Trimethylbenzene	ND	0.5	µg/L
sec-Butylbenzene	ND	0.2	µg/L
p-Isopropyltoluene	ND	0.3	µg/L
1,3-Dichlorobenzene	ND	0.5	µg/L
1,4-Dichlorobenzene	ND	0.5	µg/L
n-Butylbenzene	ND	0.2	µg/L
1,2-Dichlorobenzene	ND	0.5	µg/L
1,2-Dibromo-3-chloropropane	ND	3.0	µg/L
1,2,4-Trichlorobenzene	ND	0.3	µg/L
Hexachlorobutadiene	ND	0.2	µg/L
Naphthalene	ND	0.6	µg/L
1,2,3-Trichlorobenzene	ND	0.2	µg/L

SURROGATES	% RECOVERY
Fluorobenzene	107

ANALYZED BY: TD DATE/TIME: 05/18/98 19:18:00
METHOD: 502.2 - Drinking Water Volatiles
NOTES: * - Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Low fluorobiphenyl recovery is caused by slightly high volumn of hexane used in fractionation.

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

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Certificate of Analysis No. L1-9805313-02

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

P.O.#
COC#41927
05/26/98

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: W-2

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 12:57:00
DATE RECEIVED: 05/06/98

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
bis(2-Ethylhexyl)Phthalate	ND	5	ug/L
Fluoranthene	ND	5	ug/L
Fluorene	ND	5	ug/L
Hexachlorobenzene	ND	5	ug/L

METHOD: USEPA 625

(continued on next page)

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Certificate of Analysis No. L1-9805313-02

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** W-2

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
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-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	88	43	116
2-Fluorophenol	76 ug/L	71	21	110
Nitrobenzene-d5	50 ug/L	84	35	114
Phenol-d5	76 ug/L	58	10	110
Terphenyl-d14	50 ug/L	103	33	141
2,4,6-Tribromophenol	76 ug/L	77	10	123
2-Chlorophenol-d4	76 ug/L	84	33	110
1,2-Dichlorobenzene-d4	50 ug/L	82	16	110

ANALYZED BY: YTS DATE/TIME: 05/19/98 06:00:00
EXTRACTED BY: VG DATE/TIME: 05/11/98 14:00:00
METHOD: USEPA 625
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

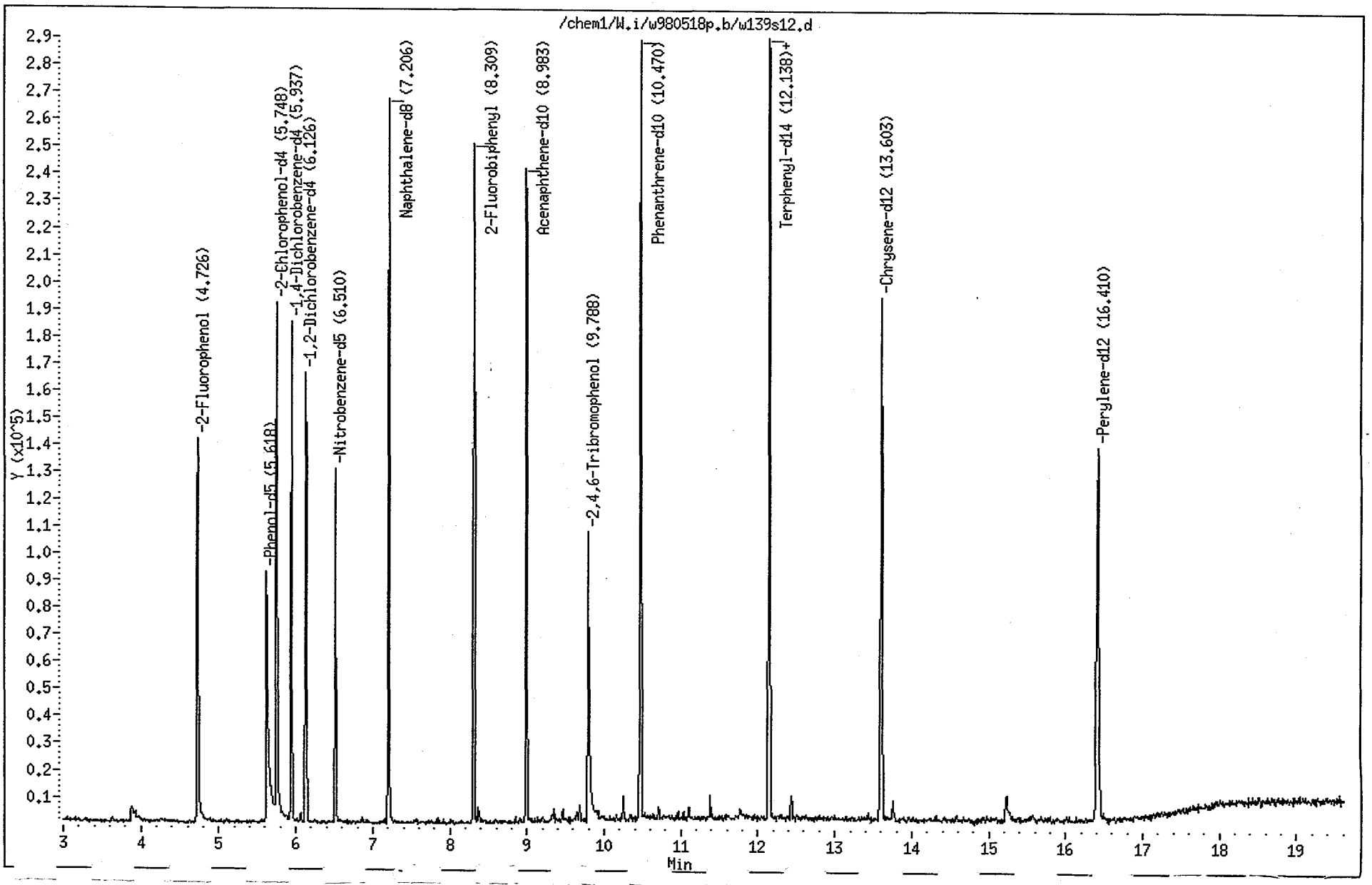
COMMENTS: Method 625 Associated Blank:W139B01 File ID:W139S12

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: /chem1/W.i/w980518p.b/w139s12.d
Date : 19-MAY-98 06:00
Client ID:
Sample Info: 9805313-02D-625/1X;1;1.01
Volume Injected (uL): 1.0
Column phase: 5% Phenyl methyl-Si

Instrument: W.i

Operator: YTS
Column diameter: 0.25



Data File: /[illegible]/w980518p.b/w139s12.d
Report Date: 19-May-1998 09:29

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SPL Laboratories

TENTATIVELY IDENTIFIED COMPOUNDS

Client Name: Prescott Env
Client SDG: w980518p
Lab Smp Id: 9805313-02D-625/1X
Operator : YTS
Sample Date:
Sample Location:
Sample Point:
Sample Matrix: WATER
Date Received:
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

Reviewed by: AHR/KRJ
Date: 05-19-98

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Certificate of Analysis No. L1-9805313-03

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

P.O.#
COC#41927
DATE: 05/26/98

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: W-3

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 11:10:00
DATE RECEIVED: 05/06/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Unadjusted Aromatics C11-C22	ND	0.68 P	mg/L
Surrogate	**% Recovery**		
2-Bromonaphthalene	165		
o-Terphenyl	64		
2-Fluorobiphenyl	98		
Unadjusted Aliphatics C9-C18	ND	0.12 P	mg/L
Unadjusted Aliphatics C19-C36	ND	0.16 P	mg/L
Chloro-octa-decane	47		
Aliphatic and Aromatic Extraction Method MA EPH Analyzed by: VG Date: 05/17/98 15:00:00	05/17/98		-

ND - Not detected. (P) - Practical Quantitation Limit

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

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Certificate of Analysis No. L1-9805313-03

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

P.O.#
COC#41927
05/26/9

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: W-3

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 11:10:0
DATE RECEIVED: 05/06/98

ANALYTICAL DATA

PARAMETER	RESULTS	QL *	UNITS
Dichlorodifluoromethane	ND	2.9	µg/L
Chloromethane	ND	0.8	µg/L
Vinyl chloride	ND	0.3	µg/L
Bromomethane	ND	0.3	µg/L
Chloroethane	ND	0.5	µg/L
Trichlorofluoromethane	ND	0.3	µg/L
1,1-Dichloroethene	ND	0.3	µg/L
Methylene Chloride	ND	0.8	µg/L
trans-1,2-Dichloroethene	ND	0.3	µg/L
1,1-Dichloroethane	ND	0.3	µg/L
2,2-Dichloropropane	ND	0.3	µg/L
cis-1,2-Dichloroethene	ND	0.3	µg/L
Chloroform	ND	0.3	µg/L
Bromochloromethane	ND	0.3	µg/L
1,1,1-Trichloroethane	ND	0.3	µg/L
1,1-Dichloropropene	ND	0.3	µg/L
Carbon Tetrachloride	ND	0.3	µg/L
Benzene	ND	1.0	µg/L
1,2-Dichloroethane	ND	0.3	µg/L
Trichloroethene	ND	0.3	µg/L
1,2-Dichloropropane	ND	0.4	µg/L
Bromodichloromethane	ND	0.3	µg/L
Dibromomethane	ND	22	µg/L
cis-1,3-Dichloropropene	ND	0.3	µg/L
Toluene	ND	1.0	µg/L
trans-1,3-Dichloropropene	ND	0.3	µg/L
1,1,2-Trichloroethane	ND	0.3	µg/L
Tetrachloroethene	ND	0.3	µg/L
1,3-Dichloropropane	ND	0.3	µg/L
Dibromochloromethane	ND	0.9	µg/L
1,2-Dibromoethane	ND	0.8	µg/L
Chlorobenzene	ND	0.3	µg/L
Ethyl benzene	ND	1.0	µg/L
1,1,1,2-Tetrachloroethane	ND	0.3	µg/L
Xylenes	ND	1.0	µg/L
Styrene	ND	1.0	µg/L
Isopropylbenzene	ND	0.3	µg/L
Bromoform	ND	0.3	µg/L

METHOD: 502.2 - Drinking Water Volatiles
(continued on next page)

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Certificate of Analysis No. L1-9805313-03

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** W-3

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	QL *	UNITS
1,1,2,2-Tetrachloroethane	ND	0.3	µg/L
1,2,3-Trichloropropane	ND	0.3	µg/L
n-Propyl benzene	ND	0.3	µg/L
Bromobenzene	ND	0.3	µg/L
1,3,5-Trimethylbenzene	ND	0.3	µg/L
2-Chlorotoluene	ND	0.3	µg/L
4-Chlorotoluene	ND	0.3	µg/L
tert-Butylbenzene	ND	0.6	µg/L
1,2,4-Trimethylbenzene	ND	0.5	µg/L
sec-Butylbenzene	ND	0.2	µg/L
p-Isopropyltoluene	ND	0.3	µg/L
1,3-Dichlorobenzene	ND	0.5	µg/L
1,4-Dichlorobenzene	ND	0.5	µg/L
n-Butylbenzene	ND	0.2	µg/L
1,2-Dichlorobenzene	ND	0.5	µg/L
1,2-Dibromo-3-chloropropane	ND	3.0	µg/L
1,2,4-Trichlorobenzene	ND	0.3	µg/L
Hexachlorobutadiene	ND	0.2	µg/L
Naphthalene	ND	0.6	µg/L
1,2,3-Trichlorobenzene	ND	0.2	µg/L

SURROGATES	% RECOVERY
Fluorobenzene	109

ANALYZED BY: TD DATE/TIME: 05/18/98 20:02:00
METHOD: 502.2 - Drinking Water Volatiles
NOTES: * - Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: High bromonapthalene recovery is due to split peaks caused by silica gel column during fractionation.

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

LAFAYETTE LABORATORY
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Certificate of Analysis No. L1-9805313-03

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

P.O.#
COC#41927
05/26/9

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: W-3

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 11:10:0
DATE RECEIVED: 05/06/98

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
bis(2-Ethylhexyl)Phthalate	ND	5	ug/L
Fluoranthene	ND	5	ug/L
Fluorene	ND	5	ug/L
Hexachlorobenzene	ND	5	ug/L

METHOD: USEPA 625

(continued on next page)

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Certificate of Analysis No. L1-9805313-03

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** W-3

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
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-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	82	43	116
2-Fluorophenol	75 ug/L	66	21	110
Nitrobenzene-d5	50 ug/L	77	35	114
Phenol-d5	75 ug/L	71	10	110
Terphenyl-d14	50 ug/L	103	33	141
2,4,6-Tribromophenol	75 ug/L	77	10	123
2-Chlorophenol-d4	75 ug/L	78	33	110
1,2-Dichlorobenzene-d4	50 ug/L	77	16	110

ANALYZED BY: YTS DATE/TIME: 05/19/98 06:27:00
EXTRACTED BY: VG DATE/TIME: 05/11/98 14:00:00
METHOD: USEPA 625
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

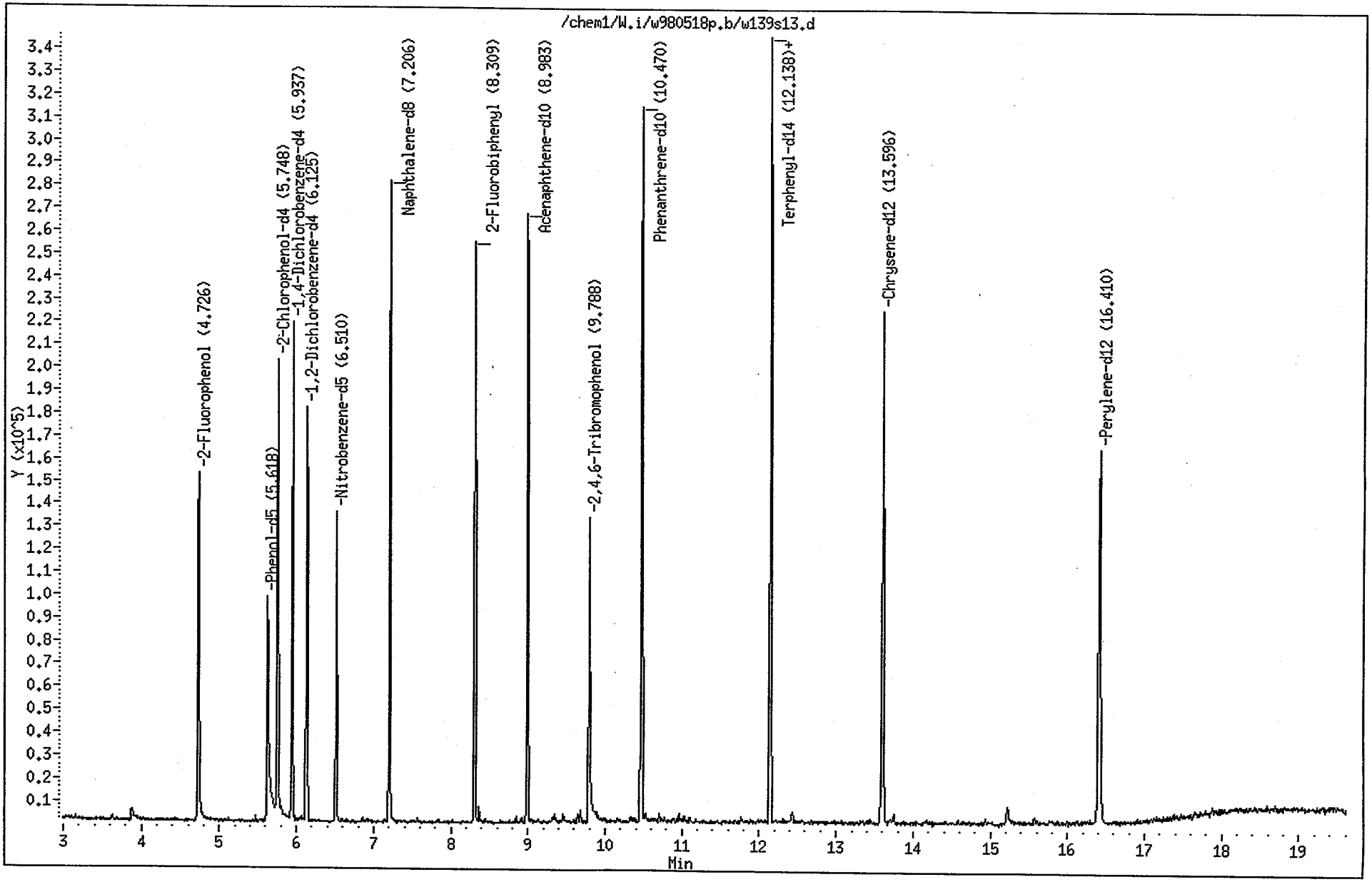
COMMENTS: Method 625 Associated Blank:W139B01 File ID:W139S13

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: /chem1/W.i/w980518p.b/w139s13.d
Date : 19-MAY-98 06:27
Client ID:
Sample Info: 9805313-03D-625/1X;1;1
Volume Injected (uL): 1.0
Column phase: 5% Phenyl methyl-Si

Instrument: W.i

Operator: YTS
Column diameter: 0.25



Data File: /[illegible]/w980518p.b/w139s13.d
Report Date: 19-May-1998 09:30

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

SPL Laboratories

TENTATIVELY IDENTIFIED COMPOUNDS

Client Name: Prescott Env
Client SDG: w980518p
Lab Smp Id: 9805313-03D-625/1X
Operator : YTS
Sample Date:
Sample Location:
Sample Point:
Sample Matrix: WATER
Date Received:
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

Reviewed by: AHR/KRJ
Date: 05-19-98

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805313-04

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

P.O.#
COC#41927
DATE: 05/26/9

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: FIELD BLANK

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 09:30:0
DATE RECEIVED: 05/06/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Unadjusted Aromatics C11-C22	ND	0.68 P	mg/
Surrogate	**% Recovery**		
2-Bromonaphthalene	54		
o-Terphenyl	45		
2-Fluorobiphenyl	36		
Unadjusted Aliphatics C9-C18	ND	0.12 P	mg/
Unadjusted Aliphatics C19-C36	ND	0.16 P	mg/L
Chloro-octa-decane	40		
Aliphatic and Aromatic Extraction Method MA EPH Analyzed by: VG Date: 05/17/98 15:00:00	05/17/98		
Silver, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 04:29:29	ND	0.010	mg/L
Arsenic, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 04:29:29	ND	0.020	mg/l

ND - Not detected. (P) - Practical Quantitation Limit

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
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Certificate of Analysis No. L1-9805313-04

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

P.O.#
COC#41927
DATE: 05/26/98

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: FIELD BLANK

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 09:30:00
DATE RECEIVED: 05/06/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Barium, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 04:29:29	ND	0.010	mg/L
Cadmium, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 04:29:29	ND	0.010	mg/L
Chromium, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 04:29:29	ND	0.010	mg/L
Mercury, Total Method 245.1 * Analyzed by: WJL Date: 05/21/98 16:00:00	ND	0.0002	mg/L
Lead, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: KAR Date: 05/08/98 04:29:29	ND	0.010	mg/L

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed.
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

LAFAYETTE LABORATORY
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SCOTT, LOUISIANA 70583-8544
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Certificate of Analysis No. L1-9805313-04

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

P.O.#
COC#41927
DATE: 05/26/9

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: FIELD BLANK

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 09:30:0
DATE RECEIVED: 05/06/98

ANALYTICAL DATA

PARAMETER	RESULTS	DETECTION LIMIT	UNITS
Digestion for Acid-Extractable Metals Method 3030 C ** Analyzed by: JB Date: 05/06/98 11:30:00	05/06/03		
Selenium, Total Method 200.7 CFR 40 Part 136 App. C Analyzed by: LBP Date: 05/19/98 12:29:32	ND	0.020	mg/L

ND - Not detected.

Notes: *Ref: Methods for Chemical Analysis of Water and Wastes, 1983, EPA
**Ref: Standard Methods for Examination of Water & Wastewater, 18th ed
***Ref: Test Methods for Evaluating Solid Waste, EPA SW846, 3rd Ed.

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

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500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
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Certificate of Analysis No. L1-9805313-04

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

P.O.#
COC#41927
05/26/98

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: FIELD BLANK

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 09:30:00
DATE RECEIVED: 05/06/98

ANALYTICAL DATA

PARAMETER	RESULTS	QL *	UNITS
Dichlorodifluoromethane	ND	2.9	µg/L
Chloromethane	ND	0.8	µg/L
Vinyl chloride	ND	0.3	µg/L
Bromomethane	ND	0.3	µg/L
Chloroethane	ND	0.5	µg/L
Trichlorofluoromethane	ND	0.3	µg/L
1,1-Dichloroethene	ND	0.3	µg/L
Methylene Chloride	ND	0.8	µg/L
trans-1,2-Dichloroethene	ND	0.3	µg/L
1,1-Dichloroethane	ND	0.3	µg/L
2,2-Dichloropropane	ND	0.3	µg/L
cis-1,2-Dichloroethene	ND	0.3	µg/L
Chloroform	ND	0.3	µg/L
Bromochloromethane	ND	0.3	µg/L
1,1,1-Trichloroethane	ND	0.3	µg/L
1,1-Dichloropropene	ND	0.3	µg/L
Carbon Tetrachloride	ND	0.3	µg/L
Benzene	ND	1.0	µg/L
1,2-Dichloroethane	ND	0.3	µg/L
Trichloroethene	ND	0.3	µg/L
1,2-Dichloropropane	ND	0.4	µg/L
Bromodichloromethane	ND	0.3	µg/L
Dibromomethane	ND	22	µg/L
cis-1,3-Dichloropropene	ND	0.3	µg/L
Toluene	ND	1.0	µg/L
trans-1,3-Dichloropropene	ND	0.3	µg/L
1,1,2-Trichloroethane	ND	0.3	µg/L
Tetrachloroethene	ND	0.3	µg/L
1,3-Dichloropropane	ND	0.3	µg/L
Dibromochloromethane	ND	0.9	µg/L
1,2-Dibromoethane	ND	0.8	µg/L
Chlorobenzene	ND	0.3	µg/L
Ethyl benzene	ND	1.0	µg/L
1,1,1,2-Tetrachloroethane	ND	0.3	µg/L
Xylenes	ND	1.0	µg/L
Styrene	ND	1.0	µg/L
Isopropylbenzene	ND	0.3	µg/L
Bromoform	ND	0.3	µg/L

METHOD: 502.2 - Drinking Water Volatiles
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805313-04

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** FIELD BLANK

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	QL *	UNITS
1,1,2,2-Tetrachloroethane	ND	0.3	µg/L
1,2,3-Trichloropropane	ND	0.3	µg/L
n-Propyl benzene	ND	0.3	µg/L
Bromobenzene	ND	0.3	µg/L
1,3,5-Trimethylbenzene	ND	0.3	µg/L
2-Chlorotoluene	ND	0.3	µg/L
4-Chlorotoluene	ND	0.3	µg/L
tert-Butylbenzene	ND	0.6	µg/L
1,2,4-Trimethylbenzene	ND	0.5	µg/L
sec-Butylbenzene	ND	0.2	µg/L
p-Isopropyltoluene	ND	0.3	µg/L
1,3-Dichlorobenzene	ND	0.5	µg/L
1,4-Dichlorobenzene	ND	0.5	µg/L
n-Butylbenzene	ND	0.2	µg/L
1,2-Dichlorobenzene	ND	0.5	µg/L
1,2-Dibromo-3-chloropropane	ND	3.0	µg/L
1,2,4-Trichlorobenzene	ND	0.3	µg/L
Hexachlorobutadiene	ND	0.2	µg/L
Naphthalene	ND	0.6	µg/L
1,2,3-Trichlorobenzene	ND	0.2	µg/L

SURROGATES	% RECOVERY
Fluorobenzene	107

ANALYZED BY: TD DATE/TIME: 05/19/98 14:50:00
METHOD: 502.2 - Drinking Water Volatiles
NOTES: * - Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS: Low fluorobiphenyl recovery is caused by slightly high volumn of hexane used in fractionation.

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

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
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Certificate of Analysis No. L1-9805313-04

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

P.O.#
COC#41927
05/26/98

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: PRESCOTT ENVIRONMENTAL
SAMPLE ID: FIELD BLANK

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 05/05/98 09:30:00
DATE RECEIVED: 05/06/98

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
bis(2-Ethylhexyl)Phthalate	ND	5	ug/L
Fluoranthene	ND	5	ug/L
Fluorene	ND	5	ug/L
Hexachlorobenzene	ND	5	ug/L

METHOD: USEPA 625

(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805313-04

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** FIELD BLANK

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	PQL*	UNITS
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-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	86	43	116
2-Fluorophenol	76 ug/L	72	21	110
Nitrobenzene-d5	50 ug/L	88	35	114
Phenol-d5	76 ug/L	65	10	110
Terphenyl-d14	50 ug/L	109	33	141
2,4,6-Tribromophenol	76 ug/L	79	10	123
2-Chlorophenol-d4	76 ug/L	88	33	110
1,2-Dichlorobenzene-d4	50 ug/L	87	16	110

ANALYZED BY: YTS DATE/TIME: 05/19/98 06:54:00
EXTRACTED BY: VG DATE/TIME: 05/11/98 14:00:00
METHOD: USEPA 625
NOTES: * - Practical Quantitation Limit ND - Not Detected
NA - Not Analyzed

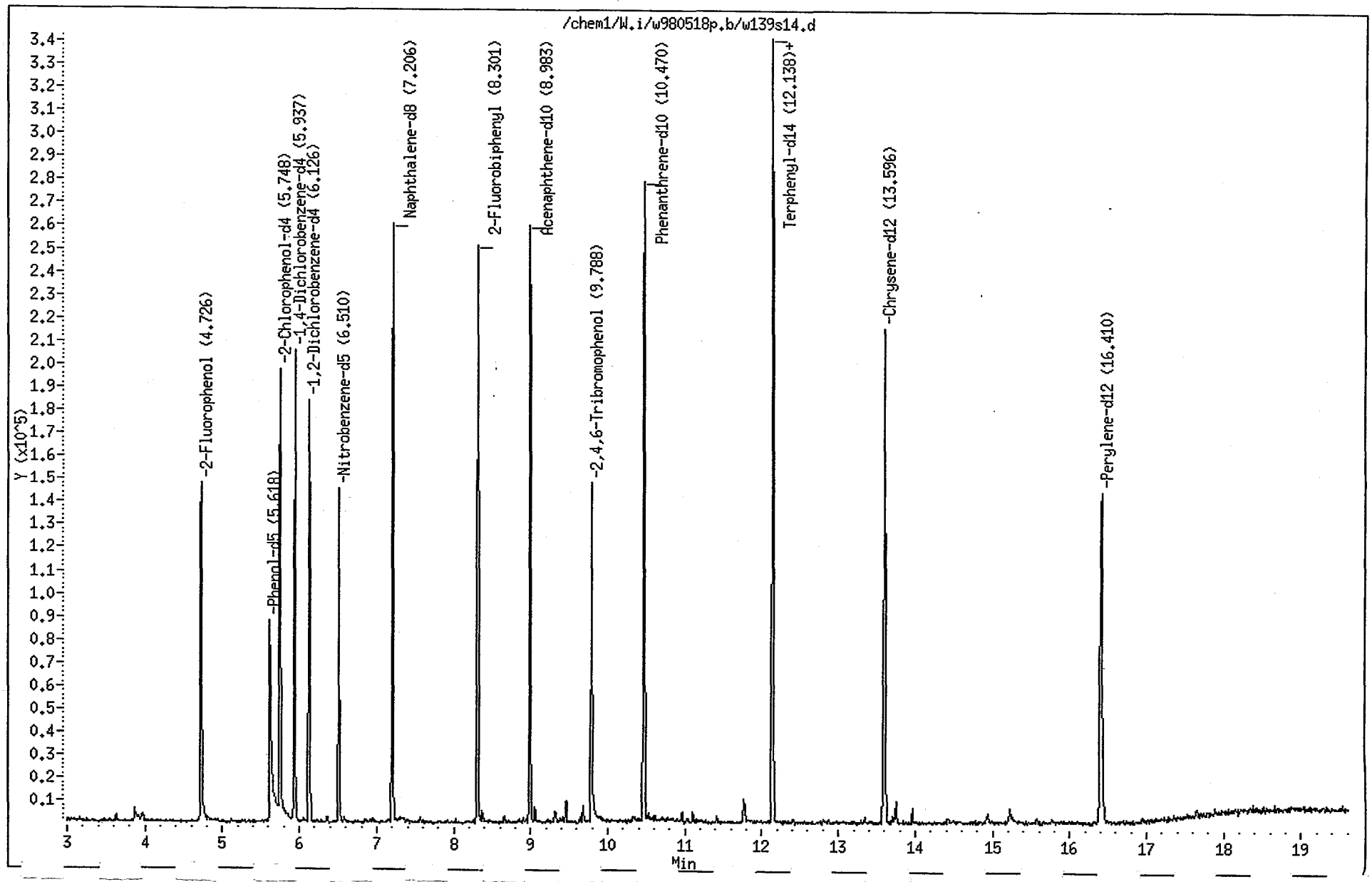
COMMENTS: Method 625 Associated Blank:W139B01 File ID:W139S14

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: /chem1/W.i/w980518p.b/w139s14.d
Date : 19-MAY-98 06:54
Client ID:
Sample Info: 9805313-04D-625/1X;1;1.01
Volume Injected (uL): 1.0
Column phase: 5% Phenyl methyl-Si

Instrument: W.i

Operator: YTS
Column diameter: 0.25



Data File: /[illegible]/w980518p.b/w139s14.d
Report Date: 19-May-1998 09:30

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

SPL Laboratories

TENTATIVELY IDENTIFIED COMPOUNDS

Client Name: Prescott Env
Client SDG: w980518p
Lab Smp Id: 9805313-04D-625/1X
Operator : YTS
Sample Date:
Sample Location:
Sample Point:
Sample Matrix: WATER
Date Received:
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

Reviewed by: AHR/KRJ
Date: 05-19-98

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805313-05

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

P.O.#
COC#41927
05/26/98

PROJECT: PARKWAY
SITE: ASHENVILLE, NC
SAMPLED BY: SPL
SAMPLE ID: TRIP BLANK

PROJECT NO: 98-007
MATRIX: WATER
DATE SAMPLED: 04/28/98 15:30:00
DATE RECEIVED: 05/06/98

ANALYTICAL DATA

PARAMETER	RESULTS	QL *	UNITS
Dichlorodifluoromethane	ND	2.9	µg/L
Chloromethane	ND	0.8	µg/L
Vinyl chloride	ND	0.3	µg/L
Bromomethane	ND	0.3	µg/L
Chloroethane	ND	0.5	µg/L
Trichlorofluoromethane	ND	0.3	µg/L
1,1-Dichloroethene	ND	0.3	µg/L
Methylene Chloride	ND	0.8	µg/L
trans-1,2-Dichloroethene	ND	0.3	µg/L
1,1-Dichloroethane	ND	0.3	µg/L
2,2-Dichloropropane	ND	0.3	µg/L
cis-1,2-Dichloroethene	ND	0.3	µg/L
Chloroform	ND	0.3	µg/L
Bromochloromethane	ND	0.3	µg/L
1,1,1-Trichloroethane	ND	0.3	µg/L
1,1-Dichloropropene	ND	0.3	µg/L
Carbon Tetrachloride	ND	0.3	µg/L
Benzene	ND	1.0	µg/L
1,2-Dichloroethane	ND	0.3	µg/L
Trichloroethene	ND	0.3	µg/L
1,2-Dichloropropane	ND	0.4	µg/L
Bromodichloromethane	ND	0.3	µg/L
Dibromomethane	ND	22	µg/L
cis-1,3-Dichloropropene	ND	0.3	µg/L
Toluene	ND	1.0	µg/L
trans-1,3-Dichloropropene	ND	0.3	µg/L
1,1,2-Trichloroethane	ND	0.3	µg/L
Tetrachloroethene	ND	0.3	µg/L
1,3-Dichloropropane	ND	0.3	µg/L
Dibromochloromethane	ND	0.9	µg/L
1,2-Dibromoethane	ND	0.8	µg/L
Chlorobenzene	ND	0.3	µg/L
Ethyl benzene	ND	1.0	µg/L
1,1,1,2-Tetrachloroethane	ND	0.3	µg/L
Xylenes	ND	1.0	µg/L
Styrene	ND	1.0	µg/L
Isopropylbenzene	ND	0.3	µg/L
Bromoform	ND	0.3	µg/L

METHOD: 502.2 - Drinking Water Volatiles
(continued on next page)

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Certificate of Analysis No. L1-9805313-05

PRESCOTT ENV. AND ASSOC. INC. **SAMPLE ID:** TRIP BLANK

ANALYTICAL DATA (continued)

PARAMETER	RESULTS	QL *	UNITS
1,1,2,2-Tetrachloroethane	ND	0.3	µg/L
1,2,3-Trichloropropane	ND	0.3	µg/L
n-Propyl benzene	ND	0.3	µg/L
Bromobenzene	ND	0.3	µg/L
1,3,5-Trimethylbenzene	ND	0.3	µg/L
2-Chlorotoluene	ND	0.3	µg/L
4-Chlorotoluene	ND	0.3	µg/L
tert-Butylbenzene	ND	0.6	µg/L
1,2,4-Trimethylbenzene	ND	0.5	µg/L
sec-Butylbenzene	ND	0.2	µg/L
p-Isopropyltoluene	ND	0.3	µg/L
1,3-Dichlorobenzene	ND	0.5	µg/L
1,4-Dichlorobenzene	ND	0.5	µg/L
n-Butylbenzene	ND	0.2	µg/L
1,2-Dichlorobenzene	ND	0.5	µg/L
1,2-Dibromo-3-chloropropane	ND	3.0	µg/L
1,2,4-Trichlorobenzene	ND	0.3	µg/L
Hexachlorobutadiene	ND	0.2	µg/L
Naphthalene	ND	0.6	µg/L
1,2,3-Trichlorobenzene	ND	0.2	µg/L

SURROGATES	% RECOVERY
Fluorobenzene	82

ANALYZED BY: TD DATE/TIME: 05/19/98 08:02:00
METHOD: 502.2 - Drinking Water Volatiles
NOTES: * - Quantitation Limit ND - Not Detected
NA - Not Analyzed

COMMENTS:

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

** SPL BATCH QUALITY CONTROL REPORT **

Method 502.2

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Matrix: Water

Units: µg/L

Batch Id: HP00980518183500

LABORATORY CONTROL SAMPLE

SPIKE COMPOUNDS	Method Blank Result <2>	Spike Added <3>	Blank Spike Result <1>	Blank Spike Recovery %	QC Limits(**) (Mandatory) % Recovery Range
Dichlorodifluoromethane	ND	10	7.5	75.0	50 - 150
Chloromethane	ND	10	7.6	76.0	50 - 150
Vinyl chloride	ND	10	10.5	105	50 - 150
Bromomethane	ND	10	13.0	130	50 - 150
Chloroethane	ND	10	10.6	106	50 - 150
Trichlorofluoromethane	ND	10	12.1	121	50 - 150
1,1-Dichloroethene	ND	10	10.0	100	50 - 150
Methylene Chloride	ND	10	5.6	56.0	50 - 150
trans-1,2-Dichloroethene	ND	10	7.8	78.0	50 - 150
1,1-Dichloroethane	ND	10	7.8	78.0	50 - 150
2,2-Dichloropropane	ND	10	5.1	51.0	50 - 150
cis-1,2-Dichloroethene	ND	10	7.8	78.0	50 - 150
Chloroform	ND	10	7.7	77.0	50 - 150
Bromochloromethane	ND	10	7.3	73.0	50 - 150
1,1,1-Trichloroethane	ND	10	8.0	80.0	50 - 150
1,1-Dichloropropene	ND	10	8.2	82.0	50 - 150
Carbon Tetrachloride	ND	10	8.0	80.0	50 - 150
Benzene	ND	10	10.1	101	50 - 150
1,2-Dichloroethane	ND	10	8.6	86.0	50 - 150
Trichloroethene	ND	10	9.2	92.0	50 - 150
1,2-Dichloropropane	ND	10	8.6	86.0	50 - 150
Bromodichloromethane	ND	10	8.6	86.0	50 - 150
Dibromomethane	ND	10	8.6	86.0	50 - 150
cis-1,3-Dichloropropene	ND	10	7.2	72.0	50 - 150
Toluene	ND	10	9.8	98.0	50 - 150
trans-1,3-Dichloropropene	ND	10	7.1	71.0	50 - 150
1,1,2-Trichloroethane	ND	10	7.9	79.0	50 - 150
Tetrachloroethene	ND	10	10.4	104	50 - 150
1,3-Dichloropropane	ND	10	8.0	80.0	50 - 150
Dibromochloromethane	ND	10	8.2	82.0	50 - 150
1,2-Dibromoethane	ND	10	8.6	86.0	50 - 150
Chlorobenzene	ND	10	9.4	94.0	50 - 150
Ethyl benzene	ND	10	9.7	97.0	50 - 150
1,1,1,2-Tetrachloroethane	ND	10	8.1	81.0	50 - 150
Xylenes	ND	30	28.2	94.0	50 - 150
Styrene	ND	10	9.3	93.0	50 - 150
Isopropylbenzene	ND	10	8.9	89.0	50 - 150
Bromoform	ND	10	8.7	87.0	50 - 150
1,1,2,2-Tetrachloroethane	ND	10	7.5	75.0	50 - 150
1,2,3-Trichloropropane	ND	10	7.9	79.0	50 - 150
n-Propyl benzene	ND	10	9.8	98.0	50 - 150
Bromobenzene	ND	10	9.3	93.0	50 - 150

** SPL BATCH QUALITY CONTROL REPORT **

Method 502.2

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Matrix: Water

Units: µg/L

Batch Id: HPOO980518183500

LABORATORY CONTROL SAMPLE

SPIKE COMPOUNDS	Method Blank Result <2>	Spike Added <3>	Blank Spike Result <1>	Blank Spike Recovery %	QC Limits(**) (Mandatory) % Recovery Range
1,3,5-Trimethylbenzene	ND	10	9.3	93.0	50 - 150
2-Chlorotoluene	ND	10	8.9	89.0	50 - 150
4-Chlorotoluene	ND	10	9.5	95.0	50 - 150
tert-Butylbenzene	ND	10	9.9	99.0	50 - 150
1,2,4-Trimethylbenzene	ND	10	9.1	91.0	50 - 150
sec-Butylbenzene	ND	10	9.6	96.0	50 - 150
p-Isopropyltoluene	ND	10	9.7	97.0	50 - 150
1,3-Dichlorobenzene	ND	10	9.6	96.0	50 - 150
1,4-Dichlorobenzene	ND	10	9.4	94.0	50 - 150
n-Butylbenzene	ND	10	9.3	93.0	50 - 150
1,2-Dichlorobenzene	ND	10	9.6	96.0	50 - 150
1,2-Dibromo-3-chloropropan	ND	10	8.6	86.0	50 - 150
1,2,4-Trichlorobenzene	ND	10	9.1	91.0	50 - 150
Hexachlorobutadiene	ND	10	9.3	93.0	50 - 150
Naphthalene	ND	10	10.7	107	50 - 150
1,2,3-Trichlorobenzene	ND	10	10.1	101	50 - 150

MATRIX SPIKES

SPIKE COMPOUNDS	Sample Results <2>	Spike Added <3>	Matrix Spike Result <1>	Matrix Spike Recovery <4>	Matrix Spike Duplicate Result <1>	Matrix Spike Duplicate Recovery <5>	MS/MSD Relative % Difference	QC Limits(***) (Advisory) RPD Max.	QC Limits(***) (Advisory) Recovery Range
METHYLENE CHLORIDE	ND	10.0	9.8	98.0	11.2	112	13.3	20	25 - 162
1,1-DICHLOROETHANE	ND	10.0	10.9	109	11.9	119	8.77	33	47 - 132
CHLOROFORM	ND	10.0	11.2	112	12.4	124	10.2	23	49 - 133
1,1,1-TRICHLOROETHANE	ND	10.0	11.3	113	12.5	125	10.1	24	41 - 138
CARBON TETRACHLORIDE	ND	10.0	11.7	117	12.8	128	8.98	28	43 - 143
BENZENE	ND	10.0	11.7	117	11.5	115	1.72	20	39 - 150
1,2-DICHLOROETHANE	ND	10.0	10.6	106	11.1	111	4.61	26	51 - 147
TRICHLOROETHENE	ND	10.0	10.9	109	12.6	126	14.5	21	35 - 146
BROMODICHLOROMETHANE	ND	10.0	13.2	132	10.3	103	24.7 *	22	42 - 172
TOLUENE	ND	10.0	11.6	116	11.5	115	0.866	20	46 - 148
1,1,2-TRICHLOROETHANE	ND	10.0	11.3	113	12.6	126	10.9	20	39 - 136
TETRACHLOROETHENE	ND	10.0	12.2	122	11.1	111	9.44	27	26 - 162
DIBROMOCHLOROMETHANE	ND	10.0	10.6	106	11.0	110	3.70		30 - 150
CHLOROBENZENE	ND	10.0	10.7	107	12.0	120	11.5	25	38 - 150
ETHYL BENZENE	ND	10.0	11.1	111	10.9	109	1.82	20	32 - 160
XYLENES	ND	30.0	31.2	104	30.8	103	0.966	20	32 - 160
ISOPROPYLBENZENE	ND	10.0	11.6	116	12.3	123	5.86	20	32 - 160
BROMOFORM	ND	10.0	10.1	101	10.5	105	3.88		30 - 150

** SPL BATCH QUALITY CONTROL REPORT **

Method 502.2

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Matrix: Water

Units: µg/L

Batch Id: HPOO980518183500

MATRIX SPIKES

SPIKE COMPOUNDS	Sample Results <2>	Spike Added <3>	Matrix Spike Result <1>	Matrix Spike Recovery <4>	Matrix Spike Duplicate Result <1>	Matrix Spike Duplicate Recovery <5>	MS/MSD Relative % Difference	QC Limits(***) (Advisory) RPD Max.	QC Limits(***) (Advisory) Recovery Range
1,1,2,2-TETRACHLOROETHANE	ND	10.0	11.9	119	12.8	128	7.29	46	8 - 184
SEC-BUTYLBENZENE	ND	10.0	10.9	109	10.2	102	6.64	20	32 - 160
P-ISOPROPYLTOLUENE	ND	10.0	10.3	103	10.2	102	0.976	20	32 - 160
1,3-DICHLOROBENZENE	ND	10.0	9.7	97.0	10.0	100	3.05	46	32 - 160
1,4-DICHLOROBENZENE	ND	10.0	10.7	107	9.6	96.0	10.8	28	7 - 187
N-BUTYLBENZENE	ND	10.0	9.6	96.0	8.9	89.0	7.57	20	42 - 143
1,2-DICHLOROBENZENE	ND	10.0	10.5	105	10.1	101	3.88	28	32 - 160
NAPHTHALENE	ND	10.0	11.1	111	10.3	103	7.48	20	32 - 160

Analyst: TD

Sequence Date: 05/19/98

SPL ID of sample spiked: 9805313-04A

Sample File ID: CE18116A.TX0

Method Blank File ID:

Blank Spike File ID: CE18122A.TX0

Matrix Spike File ID: CE18119A.TX0

Matrix Spike Duplicate File ID: CE18120A.TX0

* = 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): 9805313-01A 9805313-02A 9805313-03A 9805313-04A 9805313-05A

** SPL BATCH QUALITY CONTROL REPORT **

Method 625

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

Matrix: Water

Units: ug/L

Batch Id: E980511045434

LABORATORY CONTROL SAMPLE

SPIKE COMPOUNDS	Blank Results	Spike Added	LCS		LCS Duplicate		LCS/LCSD Relative % Difference	QC Limits(**) (Mandatory)	
			Result	Recovery	Result	Recovery		RPD	Recovery Range
		<3>	<1>	<4>	<1>	<5>		Max.	
Phenol	ND	75	51	68.0	54	72.0	5.7	42.00	5 - 112
2-Chlorophenol	ND	75	68	90.7	61	81.3	10.9	40.00	27 - 123
1,4-Dichlorobenzene	ND	50	44	88.0	43	86.0	2.3	28.00	20 - 124
N-Nitroso-di-n-propylamine	ND	50	46	92.0	46	92.0	0	38.00	5 - 230
1,2,4-Trichlorobenzene	ND	50	43	86.0	45	90.0	4.6	28.00	44 - 142
4-Chloro-3-methylphenol	ND	75	61	81.3	62	82.7	1.7	42.00	22 - 147
Acenaphthene	ND	50	50	100	49	98.0	2.0	31.00	47 - 145
4-Nitrophenol	ND	75	67	89.3	71	94.7	5.9	50.00	10 - 132
2,4-Dinitrotoluene	ND	50	50	100	51	102	2.0	38.00	39 - 139
Pentachlorophenol	ND	75	35	46.7	43	57.3	20.4	50.00	14 - 176
Pyrene	ND	50	51	102	50	100	2.0	31.00	52 - 115

Analyst: YTS

Sequence Date: 05/19/98

SPL ID of sample spiked: METHSPIKEDU

Sample File ID: W139TL1.D

Method Blank File ID: W139B01

Blank Spike File ID: W139TD1.D

Matrix Spike File ID:

Matrix Spike Duplicate File ID: W139TD1.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): 9805289-01E 9805289-02E 9805313-01D 9805313-02D 9805313-03D 9805313-04D

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

SPL Blank QC Report

Matrix: Water
Sample ID: BLANK
Batch: E980511045434

Reported on: 05/26/98 14:54
Analyzed on: 05/19/98 03:15
Analyst: YTS

Method 625-W139B01

Compound	Result	Detection Limit	Units
Phenol	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-Nitroso-di-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
4-Chloro-3-methylphenol	ND	5	ug/L
Hexachlorocyclopentadiene	ND	10	ug/L
2,4,6-Trichlorophenol	ND	5	ug/L
2-Chloronaphthalene	ND	5	ug/L
Dimethylphthalate	ND	5	ug/L
Acenaphthylene	ND	5	ug/L
2,6-Dinitrotoluene	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
Diethylphthalate	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
N-Nitrosodiphenylamine	ND	5	ug/L

Notes
ND - Not detected.

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

SPL Blank QC Report

Matrix: Water
Sample ID: BLANK
Batch: E980511045434

Reported on: 05/26/98 14:5
Analyzed on: 05/19/98 03:1
Analyst: YTS

Method 625-W139B01

Compound	Result	Detection Limit	Units
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-butylphthalate	ND	5	ug/L
Fluoranthene	ND	5	ug/L
Pyrene	ND	5	ug/L
Butyl benzyl phthalate	ND	5	ug/L
Benzo[a]anthracene	ND	5	ug/L
3,3'-Dichlorobenzidine	ND	5	ug/L
bis(2-Ethylhexyl)phthalate	ND	5	ug/L
Di-n-octylphthalate	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
Chrysene	ND	5	ug/L

Surrogate	Result	QC Criteria	Units
2-Fluorophenol	70	21-110	% Recovery
Phenol-d5	70	10-110	% Recovery
2-Chlorophenol-d4	87	33-110	% Recovery
1,2-Dichlorobenzene-d4	85	16-110	% Recovery
Nitrobenzene-d5	89	35-114	% Recovery
2-Fluorobiphenyl	89	43-116	% Recovery
2,4,6-Tribromophenol	54	10-123	% Recovery
Terphenyl-d14	106	33-141	% Recovery

Notes
ND - Not detected.

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

SPL Blank QC Report

Matrix: Water
Sample ID: BLANK
Batch: E980511045434

Reported on: 05/26/98 14:54
Analyzed on: 05/19/98 03:15
Analyst: YTS

Method 625-W139B01

Samples in Batch 9805313-01 9805313-02 9805313-03 9805313-04

Notes

ND - Not detected.

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

200.7 QUALITY CONTROL REPORT

Batch: 9805072200
Matrix: Water
Analyses Date: MAY 07,1998

Units: mg/L
Analyst: KAR

LABORATORY CONTROL SAMPLE

Element	Method Blank	True Value	Result	Recovery	QC Limits
Silver	ND	2	1.75	87.5	80-120

Work Order(s) in Batch:
9805313-04E
9805313-01E
9805313-02E

MATRIX SPIKES

		x5 dilution		Q.C. limits		Matrix Spike		Matrix Spike Duplicate		Q.C. Limits		
Element	Sample Result	Result	RPD %	Recovery	Spike Added	Result	Recovery	Result	Recovery	Recovery	RPD %	QC Limits %
Silver	ND	ND	0.00	0-20	2	1.20	60.0	1.36	68.0	80-120	12.50	20

Sample spiked: 9805313-04E NC=Not Calculated ND=Not Detected M980512A

Recoveries outside of QC limits are attributed to interferents present in sample chosen for spiking.

form: 200.7

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

200.7 QUALITY CONTROL REPORT

Batch: 9805072200
Matrix: Water
Analyses Date: MAY 07,1998

Units: mg/L
Analyst: KAR

LABORATORY CONTROL SAMPLE

Element	Method Blank	True Value	Result	Recovery	QC Limits
Arsenic	ND	2	2.11	**105.5**	80-120
Barium	ND	2	1.98	**99.0**	80-120
Cadmium	ND	2	2.17	**108.5**	80-120
Chromium	ND	2	1.99	**99.5**	80-120
Lead	ND	2	2.07	**103.5**	80-120

Work Order(s) in Batch:
9805313-04E
9805313-01E
9805313-02E

MATRIX SPIKES

		x5 dilution		Q.C. limits		Matrix Spike		Matrix Spike Duplicate		Q.C. Limits		
Element	Sample Result	Result	RPD %	Recovery	Spike Added	Result	Recovery	Result	Recovery	Recovery	RPD %	QC Limits %
Arsenic	ND	ND	**0.00**	0-20	2	2.08	**104.0**	2.16	**108.0**	80-120	**3.77**	20
Barium	ND	ND	**0.00**	0-20	2	1.96	**98.0**	2.01	**100.5**	80-120	**2.52**	20
Cadmium	ND	ND	**0.00**	0-20	2	2.13	**106.5**	2.20	**110.0**	80-120	**3.23**	20
Chromium	ND	ND	**0.00**	0-20	2	1.97	**98.5**	2.03	**101.5**	80-120	**3.00**	20
Lead	ND	ND	**0.00**	0-20	2	2.04	**102.0**	2.11	**105.5**	80-120	**3.37**	20

Sample spiked: 9805313-04E NC=Not Calculated ND=Not Detected M980508C

form: 200.7

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

** SPL QUALITY CONTROL REPORT **

Matrix: Water

Reported on: 05/25/98
Analyzed on: 05/23/98
Analyst: RJB

This sample was randomly selected for use in the SPL quality control program. Samples chosen are fortified with a known concentration in duplicate. The results are as follows:

Mercury, Total
Method 245.1 *

SPL Sample ID Number	Method Blank mg/L	Sample Result mg/L	Spike Added mg/L	Matrix Spike Result mg/L	Matrix Spike Recovery %	Matrix Spike Duplicate Result mg/L	Matrix Spike Duplicate Recovery %	RPD (%)	QC LIMITS (Advisory) RPD Max	QC LIMITS (Advisory) % REC
9805313-01E	ND	ND	.0200	.0205	102	.0217	108	5.7	20	85 -115

FIAS980523210000-9805B63

Samples in batch:

9805313-01E

COMMENTS:

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

** SPL QUALITY CONTROL REPORT **

Matrix: Water

Reported on: 05/25/98
Analyzed on: 05/23/98
Analyst: RJB

This sample was randomly selected for use in the SPL quality control program. Samples chosen are fortified with a known concentration in duplicate. The results are as follows:

Mercury, Total
Method 245.1 *

SPL Sample ID Number	Blank Value mg/L	LCS Concentration mg/L	Measured Concentration mg/L	% Recovery	QC Limits Recovery
LCS	ND	.0100	.0105	105	85 - 115

FIAS980523210000-9805B64

Samples in batch:

9805313-01E

COMMENTS:

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

** SPL QUALITY CONTROL REPORT **

Matrix: Leachate

Reported on: 05/22/98
Analyzed on: 05/21/98
Analyst: WJL

This sample was randomly selected for use in the SPL quality control program. Samples chosen are fortified with a known concentration in duplicate. The results are as follows:

Mercury, Total
Method 245.1 *

SPL Sample	Method	Sample	Spike	Matrix Spike		Matrix Spike Duplicate		RPD	QC LIMITS (Advisory)	
ID Number	Blank mg/L	Result mg/L	Added mg/L	Result mg/L	Recovery %	Result mg/L	Recovery %	(%)	RPD Max	% REC
9805313-02E	ND	ND	.0100	.0111	111	.0112	112	0.9	20	80 -120

HGWC980521160000-9805A48

Samples in batch:

9805313-02E 9805313-04E 9805587-03D

COMMENTS:

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

** SPL QUALITY CONTROL REPORT **

Matrix: Leachate

Reported on: 05/21/98
Analyzed on: 05/21/98
Analyst: WJL

This sample was randomly selected for use in the SPL quality control program. Samples chosen are fortified with a known concentration in duplicate. The results are as follows:

Mercury, Total
Method 245.1 *

SPL Sample ID Number	Blank Value mg/L	LCS Concentration mg/L	Measured Concentration mg/L	% Recovery	QC Limits Recovery
LCS	ND	.0100	.0110	110	80 - 120

HGWC980521160000-9805A49

Samples in batch:

9805313-02E 9805313-04E 9805587-03D

COMMENTS:

LAFAYETTE LABORATORY
500 AMBASSADOR CAFFERY PKWY.
SCOTT, LOUISIANA 70583-8544
PHONE (318) 237-4775
FAX (318) 237-8005

200.7 QUALITY CONTROL REPORT

Batch: 9805181200
Matrix: Water
Analyses Date: MAY18,1998

Units: mg/L
Analyst: LBP

LABORATORY CONTROL SAMPLE

Element	Method Blank	True Value	Result	Recovery	QC Limits
Selenium	ND	2	2.15	107.5	80-120

Work Order(s) in Batch:
9805313-04E
9805313-01E
9805313-02E

MATRIX SPIKES

		x5 dilution		Q.C. limits		Matrix Spike		Matrix Spike Duplicate		Q.C. Limits		
Element	Sample Result	Result	RPD %	Recovery	Spike Added	Result	Recovery	Result	Recovery	Recovery	RPD %	QC Limits %
Selenium	ND	ND	0.00	0-20	2	2.12	106.0	2.23	111.5	80-120	5.06	20

Sample spiked: 9805313-04E NC=Not Calculated ND=Not Detected M980519A

form: 200.7

SPL/LE/SM-F1.06

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

Sample Receipt Checklist

Client: Prescott Environ	COC Serial #: 41927			
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 recieved for each parameter agree with COC?		✓		
Does the bottle type and volume agree with COC?		✓		
Are the analyses requested listed on the COC?	LST W2 7,3W	✓		
Is the sample kit temperature 2 - 6 degrees C?		✓		
Record the temperature in degrees C in the NA column.				4C
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?		✓		

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

Fed-X (circled) UPS Other: 805250315461, 472

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

Receiving Technician signature: TM	Date/Time: 5-6-98 1030

FedEx *USA Airbill* FedEx Tracking Number 805250315461

Form I.D. No. 0210 **Recipient's Copy** SNA31

1 From

Date 5/5/98

Sender's Name DEWEY S. CLAYPOOL Phone (919) 942-8006

Company PRESCOTT ENVIRONMENTAL

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

City ~~ASH~~ CHAPEL HILL State NC ZIP 27516

2 Your Internal Billing Reference Information

3 To

Recipient's Name Phone (318) 237-4775

Company SOUTHERN PETROLEUM LAB

Address 500 AMBASSADOR CAFFERY PKWY (To "HOLD" at FedEx location, print FedEx address here) Dept./Floor/Suite/Room

☐ Check here if residence (Extra charge applies for FedEx Express Saver)

City SCOTT State LA ZIP 70583

For HOLD at FedEx Location check here

☒ Hold Weekday (Not available with FedEx First Overnight)

☐ Hold Saturday (Not available at all locations) (Available for FedEx Priority Overnight and FedEx 2Day only)

For WEEKEND Delivery check here (Extra Charge. Not available at all locations)

☐ Saturday Delivery (Available for FedEx Priority Overnight and FedEx 2Day only)

☐ NEW Sunday Delivery (Available for FedEx Priority Overnight only)

8 0 5 2 5 0 3 1 5 4 6 1

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

☒ FedEx Priority Overnight (Next business morning)

☐ FedEx Standard Overnight (Next business afternoon)

☐ FedEx First Overnight (Earliest next business morning delivery to select locations) (Higher rates apply)

☐ FedEx 2Day (Second business day)

☐ FedEx Express Saver (Third business day)

FedEx Letter 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 Overnight Freight (Next business day)

☐ FedEx 2Day Freight (Second business day)

☐ FedEx Express Saver Freight (Up to 3 business days)

(Call for delivery schedule. See back for detailed descriptions of freight services.)

5 Packaging

☐ FedEx Letter ☐ FedEx Pak (Declared value limit $500.) ☐ FedEx Box ☐ FedEx Tube ☒ Other Pkg

6 Special Handling (One box must be checked)

Does this shipment contain dangerous goods?* ☒ No ☐ Yes (As per attached Shipper's Declaration) ☐ Yes (Shipper's Declaration not required)

☐ Dry Ice — Dry Ice, 9, UN 1845 _____ x _____ kg.

☐ Cargo Aircraft Only

*Dangerous Goods cannot be shipped in FedEx packaging.

7 Payment

☐ Obtain Recipient FedEx Account No.

Bill to: ☐ Sender (Account No. in Section 1 will be billed) ☒ Recipient ☐ Third Party ☐ Credit Card ☐ Cash/Check

(Enter FedEx Account No. or Credit Card No. below)

Total Packages	Total Weight	Total Declared Value*	Total Charges
1	45	$ .00	$

When declaring a value higher than $100 per shipment, you pay an additional charge. See SERVICE CONDITIONS, DECLARED VALUE, AND LIMIT OF LIABILITY section for further information.

Credit Card Auth.

8 Release Signature

Your signature authorizes Federal Express to deliver this shipment without obtaining a signature and agrees to indemnify and hold harmless Federal Express from any resulting claims.

Questions?

Call 1·800·Go·FedEx® (800)463-3339

321

WCSL 0298
Rev. Date 12/97
Part #153023
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PRINTED IN U.S.A.

0051852B6 3

FedEx *USA Airbill* FedEx Tracking Number 805250315472

Form I.D. No. 0210 Recipient's Copy

1 From

Date 5/5/98

Sender's Name BRIAN S. CLAYPOOL Phone (919) 942-8006

Company PRESCOTT ENVIRONMENTAL

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

City CHAPEL HILL State NC ZIP 27516

2 Your Internal Billing Reference Information

3 To

Recipient's Name Phone (318) 237-4775

Company SOUTHERN PETROLEUM LAB

Address 500 AMBASSADOR CAFFERY PKWY Dept./Floor/Suite/Room

(To "HOLD" at FedEx location, print FedEx address here)

☐ Check here if residence (Extra charge applies for FedEx Express Saver)

SCOTT State LA ZIP 70583

For HOLD at FedEx Location check here

- ☒ Hold Weekday (Not available with FedEx First Overnight)
- ☐ Hold Saturday (Not available at all locations) (Available for FedEx Priority Overnight and FedEx 2Day only)

For WEEKEND Delivery check here (Extra Charge. Not available at all locations)

- ☐ Saturday Delivery (Available for FedEx Priority Overnight and FedEx 2Day only)
- ☐ NEW Sunday Delivery (Available for FedEx Priority Overnight only)

805250315472

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

- ☒ FedEx Priority Overnight (Next business morning)
- ☐ FedEx Standard Overnight (Next business afternoon)
- ☐ FedEx First Overnight (Earliest next business morning delivery to select locations) (Higher rates apply)
- ☐ FedEx 2Day (Second business day)
- ☐ FedEx Express Saver (Third business day)

FedEx Letter Rate not available. Minimum charge: One pound rate.

4b Express Freight Service *Packages over 150 lbs.* Delivery commit be later in so

- ☐ FedEx Overnight Freight (Next business day)
- ☐ FedEx 2Day Freight (Second business day)
- ☐ FedEx Express Save (Up to 3 business days)

(Call for delivery schedule. See back for detailed descriptions of freight services.)

5 Packaging ☐ FedEx Letter ☐ FedEx Pak ☐ FedEx Box ☐ FedEx Tube

Declared value limit $500.

6 Special Handling (One box must be check

Does this shipment contain dangerous goods?* ☒ No ☐ Yes (As per attached Shipper's Declaration)

☐ Dry Ice Dry Ice, 9, UN 1845 ____ x ____ kg.

☐ Carge A

*Dangerous Goods cannot be sh

7 Payment

Bill to: ☐ Sender (Account No. in Section 1 will be billed) ☒ Recipient ☐ Third Party ☐ Credit Ca

(Enter FedEx Account No. or Credit Card No. below)

Total Packages 1 Total Weight 30 Total Declared Value* $ .00

*When declaring a value higher than $100 per shipment, you pay an additional charge. See SERVICE CONDITIONS, DECLARED VALUE, AND LIMIT OF LIABILITY section for further information.

8 Release Signature

Your signature authorizes Federal Express to deliver this shipment without obtaining a signature and agrees to indemnify and hold harmless Federal Express from any resulting claims.

321

Questions?

Call 1·800·Go·FedEx® (800)463-3339

005185286 3

...WITH ...a Federal ...A federal excise ...ue Code on the air ...if any, is paid by us. ...In the event of untimely delivery, ...r request and with some limitations. ...sportation charges. See current Service ...ormation.

...eight Services There are several freight service options depending on your transit time needs.

- **FedEx Overnight Freight:** Next business-day service to all points in the 48 states; rates are based upon the distance shipped.
- **FedEx 2Day Freight:** Second business-day service to all points in the 48 states; rates are based upon the distance shipped.
- **FedEx Express Saver Freight:** Up to 3 business-day service to all points in the 48 states; rates are based upon the distance shipped.

SPL, Inc.

Analysis Request & Chain of Custody Record

SPL Workorder No: 9805313

41927

page 1 of 1

Client Name: PRESCOTT ENVIRONMENTAL

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

Client Contact: DOUG GUILD

Project Name: PARKWAY

Project Number: 98-007

Project Location: ASHEVILLE NC

Invoice To:

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	MAEPH	625 + 10	502.2	TCLP Metals 3030C					
W-1	5/5	6:15		X	W	G	V		6	X	X	X	X					
W-2	↓	12:57		X	W	G	V		6	X	X	X	X					
W-3	↓	11:10		X	W	G	V		6	X	X	X	X	broken				
FIELD BLANK	↓	~~12:37~~ 9:32		X	W	G	V		6	X	X	X	X					
T.B.	5.28.98	1530																
									625					RCRA-7				
									ERP 625					EPCMAW				
										TICSV				EPFMAW				
										502-2								

Client/Consultant Remarks: 1 2 Coolers!

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:	5/5	1:10	2. Received by: FEDEX	805250315461 805250319472
3. Relinquished by:			4. Received by:	
5. Relinquished by:	5-6-98	1030	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

☐ 1501 E. Orangethorpe Avenue, Fullerton, CA 92631 (714) 447-6868

APPENDIX G
LETTER FROM MIKE MCFADDEN, PROJECT MANAGER, SPL, INC.

SPL®
LABORATORIES

June 1, 1998

Mr. Doug Guild
Prescott Environmental
312 West Franklin Street
Chapel Hill, NC 27516

RE: SPL Project # L19805315

Dear Mr. Guild:

Per you request, SPL has thoroughly re-reviewed the volatile data presented in the above SPL project. Upon our review, it is evident that several samples contain low level hits of Methylene Chloride. Methylene Chloride is a commonly used solvent in the laboratory and can randomly be found in the analyses of volatile samples. According to "the Functional Guidelines for Validating Organic Data", the laboratory may have up to 5 times the reporting limits of common laboratory contaminants such as Methylene Chloride.

The blanks associated with these volatile analyses did not have Methylene Chloride. However, due to the random nature of the contamination, the low level hits found in your samples could be attributed to the laboratory. SPL takes every precaution to avoid this situation through segregated laboratories and separate HVAC systems; however, low level cross contamination does randomly occur.

We trust that you find this information useful and are sorry for any inconvenience this issue has caused your organization. If you have any questions or need additional information, please feel free to call me at 1-919-468-0091.

Sincerely,

Mike McFadden
Project Manager

8880 INTERCHANGE DR.
HOUSTON, TX 77054
(713) 660-0901

500 AMBASSADOR CAFFERY PKWY.
SCOTT, LA 70583-8544
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