QUARTERLY PROGRESS REPORT NO. 2
REMEDIAL INVESTIGATION
DELPHI FACILITY
1000 LEXINGTON AVENUE
ROCHESTER, NEW YORK
Registry Site No. 8-28-064
EPA ID No. NYD002215234

by

Haley & Aldrich of New York
Rochester, New York

for

Delphi Corporation
Rochester, New York

File No. 70014-054
August 2002

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22 August 2002
File No. 70014-054

New York State Department of
Environmental Conservation
Division of Environmental Remediation
Region 8
6274 East Avon-Lima Road
Avon, New York 14414-9519

Attention: Regional Hazardous Waste Remediation Engineer

Subject: Remedial Investigation Quarterly Progress Report No. 2
Registry Site No. 8-28-064, EPA ID No. NYD002215234
Delphi Facility
1000 Lexington Avenue
Rochester, New York

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Ladies and Gentlemen:

Please find enclosed two copies of Quarterly Progress Report No. 2 (Progress Report) for NYSDEC Registry Site No. 8-28-064. This is the second progress report covering Remedial Investigation (RI) activities performed at the Delphi Corporation (Delphi) facility located at 1000 Lexington Avenue in the City of Rochester, Monroe County, New York. The Delphi facility property is hereinafter referred to as the "site." The site location is shown on Figure 1 of the Progress Report.

This Progress Report is submitted on behalf of Delphi. It has been prepared in accordance with the terms of an Order On Consent between NYSDEC and Delphi ("RI/FS Order," Index # B8-0531-98-06).

This report covers RI activities performed during the period 1 May through 31 July 2002. Investigative activities performed during the reporting period include follow-up soil vapor survey work inside the facility, excavation of a test pit (TP-301) in the vicinity of the facility sanitary sewer near the eastern site boundary, water and product level measurements in previous and new intermediate- and deep-bedrock monitoring wells, and sampling and analysis of groundwater from new deep-bedrock monitoring well DR-315 and existing shallow-bedrock well SR-208.

Please feel free to contact us if you have any questions about the enclosed report.

Sincerely yours,
HALEY & ALDRICH OF NEW YORK

Michael G. Beikirch
Staff Hydrogeologist

Thomas D. Wells
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Jeffrey E. Loney
Vice President

Enclosures

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I. INTRODUCTION

This report is the second Quarterly Progress Report covering remedial investigation (RI) activities performed at the Delphi Corporation facility located at 1000 Lexington Avenue in the City of Rochester, Monroe County, New York. The Delphi property is hereinafter referred to as the "site." The site location is shown on Figure 1.

This report has been prepared in accordance with the terms of an Order On Consent between the New York State Department of Environmental Conservation (NYSDEC) and Delphi for a remedial investigation and feasibility study of the Delphi site ("RI/FS Order," Index # B8-0531-98-06). The Delphi site is listed as Site # 8-28-064 on the New York State Registry of Inactive Hazardous Waste Disposal Sites, and it is identified under state and federal programs regulating management of hazardous waste by its U.S. Environmental Protection Agency (EPA) identification number NYD002215234.

Quarterly Report No. 2 covers RI activities performed during the period of 1 May 2002 through 31 July 2002. In addition, this report covers one remedial investigation activity that was begun in late April 2002 but was not covered in Quarterly Report No. 1. Soil vapor survey activities had been conducted on 25 April 2002, but validated data for that sampling was not available in time to include the results in Quarterly Report No. 1. The activities and results of the soil vapor survey activities performed on 25 April 2002 are described in this report.

Activities performed during the reporting period include:

- completion of planned soil vapor survey work,
- groundwater level measurements in on-site intermediate- and deep-bedrock monitoring wells,
- periodic ongoing monitoring of the groundwater level at newly-installed deep-bedrock monitoring well DR-315, and sampling and analysis of groundwater from this well,
- sampling and analysis of groundwater from monitoring well SR-208,
- excavation of environmental test pit TP-301 on the east side of the site, and laboratory analysis of associated groundwater and LNAPL samples, and
- preparation of Work Plan Amendment No. 2 to address further investigation of the nature and extent of contamination detected by the activities performed during this and the previous (first) reporting period.

This report presents the results of the activities performed during this reporting period and describes the activities to be undertaken during the next period of the RI. This report also presents updates and corrections of the data presented in the last quarterly report. The report includes text, tables summarizing sample analysis data, figures showing investigation locations and soil vapor data, and appendices presenting field data forms and laboratory analysis reports. Work Plan Amendment No. 2 is presented in Appendix E.

II. RI/FS ACTIVITIES COMPLETED

Soil vapor work specified in the RI/FS Work Plan was completed during this reporting period, and the test pit activity specified in the RI/FS Work Plan was completed. Miscellaneous groundwater monitoring activities were conducted; these activities were supplemental to the activities specified in the RI/FS Work Plan.

Soil boring and well installation activities were not conducted during this reporting period. Approximately 75 percent of the soil-boring and well-installation work identified in the RI/FS Work Plan had been completed during the first reporting period. During this second reporting period, Delphi conducted negotiations with owners of adjacent properties concerning agreements to grant Delphi access to install and sample the offsite wells specified in the RI/FS Work Plan. Agreements were reached for access to two of the offsite locations. Negotiations concerning three other offsite locations have not yet yielded agreements.

Delphi intends to resume soil-boring and well-installation work during the next reporting period and to complete as many of the planned offsite wells as possible during the fall of 2002. Planned groundwater-sampling activities will then be initiated.

Activities performed during this reporting period are described below.

2.01 Soil Vapor Survey

Two follow-up phases of soil vapor investigation were completed since Quarterly Report No. 1 was submitted. Soil vapor sampling was performed on 25 April and 21 May 2002. The results of these soil vapor survey activities delineated those areas of soil vapor contamination that had not been fully delineated by previously-reported results, and therefore completed the soil vapor sampling activities specified in the RI/FS Work Plan.

Soil vapor work was performed during the reporting period in the Bldg. 2B West former "Stoddard" use area and in the Bldg. 1 East and Bldg. 4 "Fuel & Stoddard" use areas. The RI/FS soil vapor survey areas are shown on Figure 2, and the soil vapor survey areas investigated during this reporting period are shown in detail on Figures 3 and 4.

All soil vapor survey procedures were performed in accordance with the RI/FS Work Plan using the procedures outlined in Quarterly Report No. 1. In brief, soil vapor sampling was performed using a steel rod to manually advance a narrow hole several feet into the subsurface. A hollow steel probe was then inserted in the hole, and a soil vapor sample was extracted into a Tedlar® bag using a vacuum canister apparatus. The soil vapor sample was then transported to Haley & Aldrich's in-house laboratory and analyzed on a Hewlett Packard 5890 Series II gas chromatograph. All samples were analyzed for Stoddard-solvent compounds, selected chlorinated VOC compounds, and BTEX (benzene, toluene, ethyl benzene, and xylene) and related VOC compounds, as specified in the Work Plan.

A summary of soil vapor survey results is presented in Table 7; Table 7 is an update of the Table 7 presented in Quarterly Report No. 1. Updated results for the areas surveyed on 25 April and 21 May are also shown on Figures 3 and 4.

2.02 Water and LNAPL Level Measurements

A water and product (LNAPL) level measurement event was performed on 23 July 2002 from most pre-existing and newly-installed intermediate-bedrock and deep-bedrock monitoring wells. Groundwater and LNAPL levels were recorded on monitoring forms which are presented in Appendix A. A more limited measurement event was also performed on 15-16 July 2002 in most deep-bedrock wells and selected intermediate-bedrock wells.

Newly-installed deep-bedrock well DR-315 continues to be monitored regularly for groundwater level. Water levels are currently collected about once a month to determine if the water level in DR-315 has reached an equilibrium level. As of this writing the water level in DR-315, most recently at 39.06 feet below top of casing, still does not appear to have reached equilibrium; the water level continues to respond (rise) at a rate of about one foot every 2 weeks.

Groundwater level measurements are presented in Appendix A. Groundwater elevation plans based on the 23 July data are presented in Figures 5 and 6.

Figure 5 presents a groundwater elevation contour plan for the intermediate-bedrock zone. The groundwater contours indicate that the migration control trench continues to be effective at providing groundwater capture in the intermediate-bedrock zone.

Figure 6 shows elevation postings for the deep-bedrock wells. The data for groundwater elevations in deep-bedrock wells were not contoured because the DR-315 water level continues to rise. Furthermore, low water levels or dry conditions measured in some of the other deep wells, conditions which are consistent with previous measurements from those wells, do not appear to represent static potentiometric levels for the deep bedrock zone, but rather are the result of extremely low permeability of the deep bedrock at those locations.

2.03 Groundwater Sampling

Groundwater samples were collected from monitoring wells DR-315 and SR-208 on 23 July 2002.

A. DR-315

The purpose of the sampling at DR-315 was to determine, in connection with the planning for the second new deep bedrock well that is called for in the RI/FS Work Plan, whether contamination by chlorinated solvent compounds was present in deep bedrock groundwater at this new well. As indicated in the previous section of this report, the water level in DR-315 has been rising since the installation and development of the well, and it continues to rise very slowly toward a static level. The well was therefore not purged prior to sampling, since purging of the well water would have delayed equilibration of the well to a static condition.

While it was understood that without purging prior to sampling the sample analysis results might not be quantitatively representative of actual conditions in deep bedrock groundwater at DR-315, the sampling was performed without purging in the hope that results would provide qualitative information on the presence or absence of potential contaminants.

Prior to sampling, the water level in DR-315 was measured using an electronic water level meter. The well was then checked for the presence of DNAPL using a disposable polyethylene bailer. The weighted bailer was lowered to the base of the well and allowed to rest for a short time to equilibrate. The bailer was then pulled to the surface. No DNAPL was observed in the bailer.

A groundwater sample from the bailer was then collected. The DB-315 groundwater sample was submitted to Free-Col Laboratories for EPA Method 8260B analysis of the U.S. EPA's Target Compound List (TCL) of volatile organic compounds (VOCs) plus trimethyl-benzene and butylbenzene isomers. A copy of the laboratory analysis report is presented in Appendix D, and a summary of the results is presented in Table 5. Benzene (0.041 milligrams per liter (mg/L)), toluene (0.011 mg/L), and xylene (0.008 mg/L total xylenes) were detected in the DR-315 sample; no other compounds were detected above the detection limit of 0.002 mg/L.

The results for the DR-315 sample, while perhaps under-representing actual concentrations of benzene, toluene, and xylene in the deep bedrock groundwater at this location, are qualitatively consistent with previous groundwater analysis results for other deep-bedrock wells at the site. Previous results have indicated the presence of the same volatile petroleum hydrocarbon compounds in the deep bedrock groundwater at the site, a condition that appears to be related to the petroliferous nature of the Rochester Shale in which the deep bedrock wells are screened. The analytical results are consistent with the conclusion drawn from previous investigation results that contamination by chlorinated VOCs has not migrated into the low-permeability deep bedrock zone at the site.

B. SR-208

One groundwater sample was collected from existing shallow bedrock well SR-208 for analysis of "site" metals (cadmium, chromium, copper, lead, mercury, nickel, and zinc). The purpose of the sampling at SR-208 was to determine whether contamination by metals was present in groundwater 30 feet downgradient of the location of test boring PB-33. PB-33 was a former-plating-area test boring, and lead had been detected at an estimated concentration of 8,550 mg/kilogram (mg/kg) in soil sampled at a depth of 6 to 8 feet in PB-33. (Other metal contaminants were not detected in PB-33 samples.) Because SR-208 contains LNAPL, groundwater in the well had not previously been sampled for metals analysis.

Groundwater was purged and sampled from SR-208 using "Low-Flow" procedures. A groundwater sampling record is presented in Appendix B.

The groundwater sample was submitted to Free-Col Laboratories for analysis of the site metals by U. S. EPA methods 6010B, 7131A, 7421, and 7470A. The laboratory analysis report is presented in Appendix D, and a summary of the results is presented in Table 5.

Lead was not detected above a concentration of 0.001 mg/L, and other metals were either not detected or were detected at low concentrations that are not indicative of a release of plating chemicals.

2.04 Test Pit TP-301

Test pit TP-301 was excavated on 24 July 2002 near monitoring well PZ-115 at the site boundary east of the plant. The planned purposes of the test pit were to attempt to locate Delphi's 15-inch sanitary sewer in the area where the sewer exits the site and, once locating the sewer line, to investigate groundwater conditions adjacent to the sewer and evaluate the potential for off-site migration of contaminated groundwater in the bedding material for the sewer line. The approximate location of the sewer line was determined by reviewing available underground utility plans and by inspecting the nearest manholes to the east and west along the sewer. The test pit was excavated south of PZ-115 at a location that was estimated to be directly on the sewer-line alignment.

Conditions encountered in the test pit prevented completing the test pit as planned. A layer of coarse fill consisting of tabular pieces of rock was encountered at a depth of 1.5 to approximately 4.5 feet, and groundwater flowing from the coarse fill layer rapidly filled the excavation to a depth of 4 feet. Oil was evident on the groundwater which flowed into the excavation, and a sheen of dark oil collected on the surface of the water in the excavation. Because apparently-contaminated groundwater was present above the estimated level of the sewer line, and because further excavation to locate the sewer and its bedding material would very likely have damaged the sewer, the excavation was abandoned.

Prior to the backfilling of the excavation, groundwater and LNAPL from the excavation were sampled for analysis by U. S. EPA SW-846 methods. Groundwater samples were submitted to Free-Col Laboratories for analysis of TCL VOCs, TCL SVOCs, PPL Metals, and cyanide; TCL PCBs analysis and a petroleum fingerprint scan were performed on the LNAPL sample.

Neither volatile nor semi-volatile organic contaminants were detected in the TP-301 water sample, and cyanide was not detected. Concentrations of metals including lead and zinc detected were higher than those typically encountered in site groundwater; however, the elevated metals concentrations may have been due to sample turbidity.

The petroleum fingerprint scan for the oil sample indicates that the LNAPL contained the two hydrocarbon fractions previously detected in samples of the Tank Farm Area LNAPL layer. The two components of the LNAPL indicated by the chromatogram, which is presented in Appendix D, are an earlier-eluting fraction resembling Stoddard-solvent and a later-eluting fraction of heavier cutting oil. PCBs were not detected in the TP-301 LNAPL sample.

The test pit location is shown on Figure 2. A summary of analytical results for test pit groundwater and LNAPL samples is presented in Table 6. The laboratory analysis report is presented in Appendix C. A test pit report, presenting observations of soil and groundwater conditions, and photographs of the test pit are presented in Appendix B.

2.05 Update of Laboratory Analysis Results

Tables 1 through 4 present revised laboratory analysis results for data reported in Quarterly Progress Report No. 1. Revisions to Tables 1 through 4 were necessary to correct several omissions or errors. The revisions made to Tables 1 through 4 include:

- Addition of omitted valid VOC data for soil samples (Table 1) for samples reanalyzed at dilutions to determine concentrations of analytes which were detected in undiluted samples at concentrations exceeding calibration ranges.
- Removal of dibenzo(a,h)anthracene from the list of SVOC analytes in soil samples (Table 2), and transfer of results reported under that spelling to the line reporting results for dibenz(a,h)anthracene.
- Change non-detection results for metals analysis of soil samples (Table 3) reported as "NDU" to show the detection limit.
- Change non-detection results for PCB analysis of soil samples (Table 4) reported as "0U" to show the detection limit.

Data which have been revised or added to the tables are lightly shaded in Tables 1 through 4 for ease in locating the changes that have been made to the original tables as reported in Quarterly Report No. 1.

III. UPCOMING RI/FS ACTIVITIES

The following RI/FS activities are tentatively planned for the upcoming reporting period of August through October 2002.

3.01 Off-Site Well Installations

The off-site well drilling program will begin during the next quarterly reporting period. It is currently anticipated that, at a minimum, wells R/SR-303, R/SR -304, and R-307 will be installed along Driving Park and Lexington Avenues during the next round of drilling activities. For the remaining offsite wells (R-302, R-305 and R-306) specified in the RI/FS Work Plan, property access at the originally planned locations has not yet been granted to Delphi. Therefore, Delphi will contact the NYSDEC project manager prior to the beginning of drilling activities to discuss potential alternatives for these wells, and installation of wells at accessible approved alternative locations will be included in the fall drilling activities.

3.02 Other Drilling Activities

Remaining on-site exploration activities, including on-site soil test borings and remaining mini-well installation or abandonment, will resume during the next reporting period.

3.03 Deep-Bedrock Wells

Monitoring of DR-315 will continue periodically until it is apparent that its water level has reached a static level. A round of water levels measurements will then be made at all site deep-bedrock monitoring wells. A proposal concerning the installation of the second deep-bedrock well called for in the RI/FS Work Plan will then be prepared and submitted to NYSDEC for approval. The proposal will present a summary of previous hydrogeologic and groundwater quality data. The preliminary data for DR-315, data that is consistent with previous data in indicating that the deep bedrock zone has very to extremely low permeability and is not impacted by site contaminants, indicates that the additional deep well, which would be the seventh deep well at the site, may not be warranted.

3.04 Work Plan Amendment No. 2

Work Plan Amendment No. 2 is presented in Appendix E. It is submitted for the review and approval of the Department. It presents a plan for further investigation of the nature and extent of contamination detected by the activities performed since the beginning of the RI. The plan addresses the following:

- additional soil sampling and analysis in Degreaser Study Area 3,
- additional soil sampling and analysis north of Degreaser Study Area 5,
- follow-up soil sampling and analysis in soil vapor survey areas where concentrations of soil vapor contaminants exceeded 100 ppm,
- additional soil sampling and analysis in three former plater areas,

- additional soil sampling and analysis in the vicinity of Easement A/storm sewer boring SSB-5,
- a soil vapor survey at the northeast corner of the Scrap Metal Handling Building to identify the extent of chlorinated VOC contamination detected in shallow soil at the location of newly-installed well OW-322,
- follow-up soil sampling and analysis and installation of an overburden well near Oil House boring OHB-1,
- replacement of the UST boring USTB-1 miniwell with an overburden monitoring well, and
- installation of two additional wells to investigate the extent of LNAPL in areas where it was observed in newly-installed wells.

Work Plan Amendment No. 2 provides details regarding the locations to be investigated, the number and locations of supplemental investigations, and a sampling and analysis plan.

IV. CITIZEN PARTICIPATION ACTIVITIES

No Citizen Participation activities were performed during this reporting period. No Citizen Participation activities are anticipated for the next reporting period.

REFERENCES

Data Summary Report, Previous Remedial Investigations, Delphi Automotive Systems, 1000 Lexington Avenue, Rochester, New York, Site No. 8-28-064, Volume V. Haley & Aldrich of New York, September 1998.

RI/FS Work Plan, Delphi Automotive Systems Facility, 1000 Lexington Avenue, Rochester, Monroe County, New York, Registry Site No. 8-28-064, Volume V. Haley & Aldrich of New York, October 2001.

Quarterly Progress Report No. 1, Remedial Investigation, Delphi Facility, 1000 Lexington Avenue, Rochester, New York, Site No. 8-28-064, EPA Id No. NYD002215234. Haley & Aldrich of New York, May 2002.

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	CDB-1	CDB-1	CDB-2	CDB-2	DGRB-1	DGRB-1	DGRB-3
SAMPLE DATE	01/02/02	01/02/02	01/02/02	01/02/02	12/26/01	12/26/01	12/27/01
SAMPLE	G1	G2	G1	G2	G1	G3	G1
DEPTH TOP (FT)	2	6	1	6	0.8	8	1
DEPTH BOTTOM (FT)	4	8	4	8	2	10.5	2
LABORATORY SAMPLE ID	0201022-11A	0201022-12A	0201024-19A	0201022-14A	2001:0014216-02	2001:0014216-03	2001:0014216-10
LABORATORY (5)	E&E	E&E	E&E	E&E	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	SW-846 8260B	SW-846 8260B	SW-846 8260B
1,1,1-Trichloroethane	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
1,1,2,2-Tetrachloroethane	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
1,1,2-Trichloro-1,2,2-trifluoroethane	1.38U	1.38U	0.0119U	0.0111U			
1,1,2-Trichloroethane	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
1,1-Dichloroethane	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
1,1-Dichloroethene	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
1,2,4-Trichlorobenzene	1.38U	1.38U	0.0119U	0.0111U			
1,2,4-Trimethylbenzene	4.36	6.11	0.0119U	0.0813	0.2U	0.2U	1
1,2-Dibromo-3-chloropropane	1.38U	1.38U	0.0119U	0.0111U			
1,2-Dibromoethane	1.38U	1.38U	0.0119U	0.0111U			
1,2-Dichlorobenzene	1.38U	1.38U	0.0119U	0.0111U			
1,2-Dichloroethane	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
1,2-Dichloropropane	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
1,3,5-Trimethylbenzene	2.68	3.64	0.0119U	0.0455	0.2U	0.2U	0.3
1,3-Dichlorobenzene	1.38U	1.38U	0.0119U	0.0111U			
1,4-Dichlorobenzene	1.38U	1.38U	0.0119U	0.0111U			
2-Butanone	1.38U	1.38U	0.0119U	0.0111U	1.2U	1.2U	1.1U
2-Chloroethylvinylether					0.2U	0.2U	0.2U
2-Hexanone	1.38U	1.38U	0.0119U	0.0111U	1.2U	1.2U	1.1U
4-Methyl-2-Pentanone	1.38U	1.38U	0.0119U	0.0111U	1.2U	1.2U	1.1U
Acetone	0.909J	1.38UJ	0.0211	0.0109J	1.2U	1.2U	1.1U
Benzene	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
Bromodichloromethane	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
Bromoform	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
Bromomethane	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
Carbon disulfide	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
Carbon tetrachloride	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
Chlorobenzene	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
Chloroethane	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
Chloroform	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
Chloromethane	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
cis-1,2-Dichloroethene	1.38U	1.38U	0.00715J	0.0111U	3.8	43.9	0.5
cis-1,3-Dichloropropene	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
Cyclohexane	1.38U	1.38U	0.0119U	0.0111U			
Dibromochloromethane	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
Dichlorodifluoromethane	1.38UJ	1.38UJ	0.0119U	0.0111UJ			
Ethylbenzene	1.38U	0.189J	0.0119U	0.00144J	0.2U	0.2U	0.2U
Isopropylbenzene	1.38U	0.386J	0.0119U	0.0058J			
Methyl acetate	1.38U	1.38U	0.0119U	0.0111U			
Methyl tert-butyl ether	1.38U	1.38U	0.0119U	0.0111U			
Methylcyclohexane	1.38U	0.215J	0.0119U	0.00242J			
Methylene chloride	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
n-Butylbenzene	1.38U	1.02J	0.0119U	0.0516	0.2U	0.2U	1
sec-Butylbenzene	0.379J	0.654J	0.0119U	0.0299	0.2U	0.2U	0.2U
Styrene	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
tert-Butylbenzene	1.38U	1.38U	0.0119U	0.00315J	0.2U	0.2U	0.2U
Tetrachloroethene	1.38U	1.38U	0.0119U	0.0111U	0.2	0.2U	1
Toluene	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
trans-1,2-Dichloroethene	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.3	0.2U
trans-1,3-Dichloropropene	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.2U	0.2U
Trichloroethene	1.38U	1.38U	0.0119U	0.0111U	103.3	13.9	44
Trichlorofluoromethane	1.38U	1.38U	0.0119U	0.0111U			
Vinyl Acetate					0.2U	0.2U	0.2U
Vinyl Chloride	1.38U	1.38U	0.0119U	0.0111U	0.2U	0.5	0.2U
Xylenes, Total	0.152J	1.34J	0.0119U	0.00238J	0.2U	0.2U	0.2U
TICs TOTAL (see note 8)	35.3NJ	42.1NJ	ND	1.416NJ	NA	NA	NA

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	DGRB-3	DGRB-4	DGRB-4	DGRB-5	DGRB-5	DGRB-5	DGRB-5
SAMPLE DATE	12/27/01	12/28/01	12/28/01	12/28/01	12/28/01	12/28/01	12/28/01
SAMPLE	G4	G2	G3	G1	G1	G3	G3
DEPTH TOP (FT)	12	4	8	2	2	8	8
DEPTH BOTTOM (FT)	14.1	6	10	4	4	10	10
LABORATORY SAMPLE ID	2001:0014216-11	0201024-11A	0201024-12A	0201024-14A	0201024-14ADL	0201024-13A	0201024-13ADL
LABORATORY (5)	FREE-COL	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	SW-846 8260B	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA
1,1,1-Trichloroethane	0.2U	2.6U	0.0126U	1.23U		1.47U	
1,1,2,2-Tetrachloroethane	0.2U	2.6U	0.0126U	1.23U		1.47U	
1,1,2-Trichloro-1,2,2-trifluoroethane		2.6U	0.0126U	1.23U		1.47U	
1,1,2-Trichloroethane	0.2U	2.6U	0.0126U	1.23U		1.47U	
1,1-Dichloroethane	0.2U	2.6U	0.0126U	1.23U		1.47U	
1,1-Dichloroethene	0.2U	2.6U	0.0126U	1.23U		1.47U	
1,2,4-Trichlorobenzene		2.6U	0.0126U	1.23U		1.47U	
1,2,4-Trimethylbenzene	0.7	0.749J	0.0556U	0.399J		1.47U	
1,2-Dibromo-3-chloropropane		2.6U	0.0126U	1.23U		1.47U	
1,2-Dibromoethane		2.6U	0.0126U	1.23U		1.47U	
1,2-Dichlorobenzene		2.6U	0.0126U	1.23U		1.47U	
1,2-Dichloroethane	0.2U	2.6U	0.0126U	1.23U		1.47U	
1,2-Dichloropropane	0.2U	2.6U	0.0126U	1.23U		1.47U	
1,3,5-Trimethylbenzene	0.2U	0.359J	0.0163	0.164J		1.47U	
1,3-Dichlorobenzene		2.6U	0.0126U	1.23U		1.47U	
1,4-Dichlorobenzene		2.6U	0.0126U	1.23U		1.47U	
2-Butanone	1.1U	2.6U	0.0465	0.869J		1.47U	
2-Chloroethylvinylether	0.2U						
2-Hexanone	1.1U	2.6U	0.0126U	1.23U		1.47U	
4-Methyl-2-Pentanone	1.1U	2.6U	0.0208U	0.453J		0.513J	
Acetone	1.1U	2.6U	0.149U	1.23UJ		1.47UJ	
Benzene	0.2U	2.6U	0.0126U	1.23U		1.47U	
Bromodichloromethane	0.2U	2.6U	0.0126U	1.23U		1.47U	
Bromoform	0.2U	2.6U	0.0126U	1.23U		1.47U	
Bromomethane	0.2U	2.6U	0.0126U	1.23U		1.47U	
Carbon disulfide	0.2U	2.6U	0.0126U	1.23U		1.47U	
Carbon tetrachloride	0.2U	2.6U	0.0126U	1.23U		1.47U	
Chlorobenzene	0.2U	2.6U	0.0126U	1.23U		1.47U	
Chloroethane	0.2U	2.6U	0.0126U	1.23U		1.47U	
Chloroform	0.2U	2.6U	0.0126U	1.23U		1.47U	
Chloromethane	0.2U	2.6U	0.0126U	1.23U		1.47U	
cis-1,2-Dichloroethene	9.8	31.2	0.0436		10.9DJ		47.7D
cis-1,3-Dichloropropene	0.2U	2.6U	0.0126U	1.23U		1.47U	
Cyclohexane		2.6U	0.0126U	1.23U		1.47U	
Dibromochloromethane	0.2U	2.6U	0.0126U	1.23U		1.47U	
Dichlorodifluoromethane		2.6U	0.0126U	1.23U		1.47U	
Ethylbenzene	0.2U	2.6U	0.0033J	1.23U		1.47U	
Isopropylbenzene		2.6U	0.0021J	1.23U		1.47U	
Methyl acetate		2.6U	0.0126U	1.23U		1.47U	
Methyl tert-butyl ether		2.6U	0.0126U	1.23U		1.47U	
Methylcyclohexane		2.6U	0.0126U	1.23U		1.47U	
Methylene chloride	0.2U	2.6U	0.0126U	1.23U		1.47U	
n-Butylbenzene	0.3	2.6U	0.0126U	0.173J		1.47U	
sec-Butylbenzene	0.2U	2.6U	0.00507J	1.23U		1.47U	
Styrene	0.2U	2.6U	0.0126U	1.23U		1.47U	
tert-Butylbenzene	0.2U	0.856J	0.0126U	1.23U		1.47U	
Tetrachloroethene	0.2U	2.6U	0.018	0.9J		1.47U	
Toluene	0.9	2.6U	0.00235J	1.23U		1.47U	
trans-1,2-Dichloroethene	0.2U	2.6U	0.0126U	1.23U		0.481J	
trans-1,3-Dichloropropene	0.2U	2.6U	0.0126U	1.23U		1.47U	
Trichloroethene	6.1	0.552J	0.051		194D		74.4D
Trichlorofluoromethane		2.6U	0.0126U	1.23U		1.47U	
Vinyl Acetate	0.2U						
Vinyl Chloride	1.2	2.6U	0.0126U	1.23U			21.9D
Xylenes, Total	0.2U	2.6U	0.0152	1.23U		1.47U	
TICs TOTAL (see note 8)	NA	4.4NJ	0.33NJ	0.83NJ		ND	

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	DR-315	EAB-1	EAB-1	EAB-2	EAB-2	OHB-1	OHB-1
SAMPLE DATE	11/27/01	01/09/02	01/09/02	01/08/02	01/08/02	01/02/02	01/02/02
SAMPLE	S12	G1	S6	G3	G6	G2	G3
DEPTH TOP (FT)	22	0	17	8	20	4	12
DEPTH BOTTOM (FT)	24	4	19	10	23	6	14
LABORATORY SAMPLE ID	2001:0013199-01	0201110-08A	0201110-03A	0201110-07A	0201110-02A	0201022-06A	0201022-07A
LABORATORY (5)	FREE-COL	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	SW-846 8260B	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA
1,1,1-Trichloroethane	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
1,1,2,2-Tetrachloroethane	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
1,1,2-Trichloro-1,2,2-trifluoroethane		0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
1,1,2-Trichloroethane	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
1,1-Dichloroethane	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0283J
1,1-Dichloroethene	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
1,2,4-Trichlorobenzene		0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
1,2,4-Trimethylbenzene	0.2U	0.01U	0.011U	0.0112U	0.0109U	7.31	0.932
1,2-Dibromo-3-chloropropane		0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
1,2-Dibromoethane		0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
1,2-Dichlorobenzene		0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
1,2-Dichloroethane	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
1,2-Dichloropropane	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
1,3,5-Trimethylbenzene	0.2U	0.01U	0.011U	0.0112U	0.0109U	2.92	0.16
1,3-Dichlorobenzene		0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
1,4-Dichlorobenzene		0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
2-Butanone	1.1U	0.01UJ	0.011UJ	0.0112UJ	0.0109UJ	1.28U	0.0552U
2-Chloroethylvinylether	0.2U						
2-Hexanone	1.1U	0.01UJ	0.011UJ	0.0112UJ	0.0109UJ	1.28U	0.0552U
4-Methyl-2-Pentanone	1.1U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Acetone	1.1U	0.021J	0.0058J	0.0112UJ	0.0568J	1.28UJ	0.0552UJ
Benzene	0.2U	0.00105J	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Bromodichloromethane	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Bromoform	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Bromomethane	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Carbon disulfide	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Carbon tetrachloride	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Chlorobenzene	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Chloroethane	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Chloroform	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Chloromethane	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
cis-1,2-Dichloroethene	0.2U	0.0017J	0.011U	0.0112U	0.0109U	1.28U	0.0306J
cis-1,3-Dichloropropene	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Cyclohexane		0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Dibromochloromethane	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Dichlorodifluoromethane		0.01UJ	0.011UJ	0.0112UJ	0.0109UJ	1.28UJ	0.0552UJ
Ethylbenzene	0.2U	0.01U	0.011U	0.0112U	0.0109U	0.292J	0.0522J
Isopropylbenzene		0.01U	0.011U	0.0112U	0.0109U	0.278J	0.047J
Methyl acetate		0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Methyl tert-butyl ether		0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Methylcyclohexane		0.01U	0.011U	0.0112U	0.0109U	0.563J	0.00696J
Methylene chloride	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
n-Butylbenzene	0.2U	0.01U	0.011U	0.0112U	0.0109U	2.47	0.121
sec-Butylbenzene	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.01J	0.0646
Styrene	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
tert-Butylbenzene	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Tetrachloroethene	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Toluene	0.2U	0.00264J	0.011U	0.0112U	0.0109U	1.28U	0.0612
trans-1,2-Dichloroethene	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
trans-1,3-Dichloropropene	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Trichloroethene	0.6	0.00267J	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Trichlorofluoromethane		0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Vinyl Acetate	0.2U						
Vinyl Chloride	0.2U	0.01U	0.011U	0.0112U	0.0109U	1.28U	0.0552U
Xylenes, Total	0.2U	0.0023J	0.011U	0.0112U	0.0109U	1.62	0.196
TICs TOTAL (see note 8)	NA	0.02NJ	ND	ND	ND	57.4NJ	2.28NJ

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	OHB-2	OHB-2	OHB-2	OW-314	OW-314	OW-322	OW-322
SAMPLE DATE	01/02/02	01/02/02	01/02/02	12/21/01	12/21/01	12/19/01	12/19/01
SAMPLE	G2	G2	G3	S3	S4	S2	S2
DEPTH TOP (FT)	6	6	10	4	6	2	2
DEPTH BOTTOM (FT)	8	8	11.4	6	8	4	4
LABORATORY SAMPLE ID	0201022-10A	0201022-10ADL	0201022-08A	0112222-01A	0112222-02A	0112212-05A	0112212-05ADL
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA
1,1,1-Trichloroethane		0.125D	0.694J	0.00991U	0.0109U	1.32U	
1,1,2,2-Tetrachloroethane	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
1,1,2-Trichloro-1,2,2-trifluoroethane	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
1,1,2-Trichloroethane	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
1,1-Dichloroethane	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
1,1-Dichloroethene	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
1,2,4-Trichlorobenzene	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
1,2,4-Trimethylbenzene	0.0213U		20.3	0.00991U	0.0109U	1.32U	
1,2-Dibromo-3-chloropropane	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
1,2-Dibromoethane	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
1,2-Dichlorobenzene	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
1,2-Dichloroethane	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
1,2-Dichloropropane	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
1,3,5-Trimethylbenzene	0.0213U		11.2	0.00991U	0.0109U	1.32U	
1,3-Dichlorobenzene	0.00272J		1.3U	0.00991U	0.0109U	1.32U	
1,4-Dichlorobenzene		0.0244DJ	1.3U	0.00991U	0.0109U	1.32U	
2-Butanone	0.0213UJ		1.3U	0.00991UJ	0.0109UJ	1.32U	
2-Chloroethylvinylether							
2-Hexanone	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
4-Methyl-2-Pentanone	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Acetone	0.0213UJ		1.3UJ	0.00688J	0.00654J	1.32U	
Benzene	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Bromodichloromethane	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Bromoform	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Bromomethane	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Carbon disulfide	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Carbon tetrachloride	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Chlorobenzene	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Chloroethane	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Chloroform	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Chloromethane	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
cis-1,2-Dichloroethene		0.436D	0.924J	0.00991U	0.0109U		20.7D
cis-1,3-Dichloropropene	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Cyclohexane	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Dibromochloromethane	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Dichlorodifluoromethane	0.0213UJ		1.3UJ	0.00991U	0.0109U	1.32U	
Ethylbenzene	0.0213U		0.77J	0.00991U	0.0109U	1.32U	
Isopropylbenzene	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Methyl acetate	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Methyl tert-butyl ether	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Methylcyclohexane	0.0213U		0.886J	0.00991U	0.0109U	1.32U	
Methylene chloride	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
n-Butylbenzene	0.0213U		10.3	0.00991U	0.0109U	1.32U	
sec-Butylbenzene	0.0213U		2.91	0.00293J	0.0109U	1.32U	
Styrene	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
tert-Butylbenzene	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Tetrachloroethene		1.55D	1.74	0.00113J	0.0109U		135D
Toluene	0.0213U		0.497J	0.00991U	0.0109U	1.32U	
trans-1,2-Dichloroethene	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
trans-1,3-Dichloropropene	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Trichloroethene		0.0436DJ	1.3U	0.00991U	0.0109U		10.4D
Trichlorofluoromethane	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Vinyl Acetate							
Vinyl Chloride	0.0213U		1.3U	0.00991U	0.0109U	1.32U	
Xylenes, Total	0.0213U		4.66	0.00991U	0.0109U	1.32U	
TICs TOTAL (see note 8)	ND		453NJ	0.025NJ	0.007NJ	ND	

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	OW-322	OW-322	PB-1	PB-1	PB-10	PB-10	PB-11A
SAMPLE DATE	12/19/01	12/19/01	12/23/01	12/23/01	12/28/01	12/28/01	12/23/01
SAMPLE	S9	S9	G2	G3	G2	G2	G2
DEPTH TOP (FT)	16	16	4	8	4	6	6
DEPTH BOTTOM (FT)	18	18	6	10	6	8	8
LABORATORY SAMPLE ID	0112212-04A	0112212-04ADL	2001:0014214-03	2001:0014214-04	0201024-17A	0201024-18A	2001:0014214-05
LABORATORY (5)	E&E	E&E	FREE-COL	FREE-COL	E&E	E&E	FREE-COL
ANALYSIS METHOD	OLM04.2_VOA	OLM04.2_VOA	SW-846 8260B	SW-846 8260B	OLM04.2_VOA	OLM04.2_VOA	SW-846 8260B
1,1,1-Trichloroethane	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
1,1,2,2-Tetrachloroethane	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
1,1,2-Trichloro-1,2,2-trifluoroethane	0.033U				0.0108U	1.36U	
1,1,2-Trichloroethane	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
1,1-Dichloroethane	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
1,1-Dichloroethene	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
1,2,4-Trichlorobenzene	0.033U				0.0108U	1.36U	
1,2,4-Trimethylbenzene	0.033U		0.2U	0.2U	0.0575	3.27	0.2U
1,2-Dibromo-3-chloropropane	0.033U				0.0108U	1.36U	
1,2-Dibromoethane	0.033U				0.0108U	1.36U	
1,2-Dichlorobenzene	0.033U				0.0108U	1.36U	
1,2-Dichloroethane	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
1,2-Dichloropropane	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
1,3,5-Trimethylbenzene	0.033U		0.2U	0.2U	0.0179	1.02J	0.2U
1,3-Dichlorobenzene	0.033U				0.0108U	1.36U	
1,4-Dichlorobenzene	0.033U				0.0108U	1.36U	
2-Butanone	0.033U		1.1U	1.1U	0.0108U	1.36U	1.1U
2-Chloroethylvinylether			0.2U	0.2U			0.2U
2-Hexanone	0.033U		1.1U	1.1U	0.0108U	1.36U	1.1U
4-Methyl-2-Pentanone	0.033U		1.1U	1.1U	0.0108U	1.36U	1.1U
Acetone	0.033U		1.1U	1.1U	0.0301	1.36UJ	1.1U
Benzene	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
Bromodichloromethane	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
Bromoform	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
Bromomethane	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
Carbon disulfide	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
Carbon tetrachloride	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
Chlorobenzene	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
Chloroethane	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
Chloroform	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
Chloromethane	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
cis-1,2-Dichloroethene		0.580D	0.2U	0.2U	0.00181J	1.36U	0.2U
cis-1,3-Dichloropropene	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
Cyclohexane	0.033U				0.0108U	1.36U	
Dibromochloromethane	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
Dichlorodifluoromethane	0.033U				0.0108U	1.36U	
Ethylbenzene	0.033U		0.2U	0.2U	0.00814J	0.27J	0.2U
Isopropylbenzene	0.033U				0.00249J	1.36U	
Methyl acetate	0.033U				0.0108U	1.36U	
Methyl tert-butyl ether	0.033U				0.0108U	1.36U	
Methylcyclohexane	0.033U				0.0108U	1.36U	
Methylene chloride	0.033UJ		0.2U	0.2U	0.0108U	1.36U	0.2U
n-Butylbenzene	0.033U		0.2U	0.2U	0.00699J	0.968J	0.2U
sec-Butylbenzene	0.033U		0.2U	0.2U	0.00412J	0.388J	0.2U
Styrene	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
tert-Butylbenzene	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
Tetrachloroethene	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
Toluene	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
trans-1,2-Dichloroethene	0.006J		0.2U	0.2U	0.0108U	1.36U	0.2U
trans-1,3-Dichloropropene	0.033U		0.2U	0.2U	0.0108U	1.36U	0.2U
Trichloroethene	0.004J		0.2U	2.7	0.00163J	1.36U	0.2
Trichlorofluoromethane	0.033U				0.0108U	1.36U	
Vinyl Acetate			0.2U	0.2U			0.2U
Vinyl Chloride		0.160	0.2U	0.2U	0.0108U	1.36U	0.2U
Xylenes, Total	0.033U		0.2U	0.2U	0.0333	1.08J	0.2U
TICs TOTAL (see note 8)	ND		NA	NA	0.216NJ	19NJ	NA

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-11A	PB-12	PB-12	PB-12	PB-13	PB-13
SAMPLE DATE	12/23/01	12/27/01	12/27/01	12/27/01	12/27/01	12/27/01
SAMPLE	G3	G1	G3	G4	G2	G4
DEPTH TOP (FT)	8	2	8	14	6	14
DEPTH BOTTOM (FT)	10	4	12	16	8	16
LABORATORY SAMPLE ID	2001:0014214-06	2001:0014216-12	2001:0014216-13	2001:0014216-14	2001:0014216-06	2001:0014216-07
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B
1,1,1-Trichloroethane	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
1,1,2,2-Tetrachloroethane	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
1,1,2-Trichloro-1,2,2-trifluoroethane						
1,1,2-Trichloroethane	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
1,1-Dichloroethane	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
1,1-Dichloroethene	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
1,2,4-Trichlorobenzene						
1,2,4-Trimethylbenzene	0.3U	0.2U	12.8J	0.4	0.2U	2.3
1,2-Dibromo-3-chloropropane						
1,2-Dibromoethane						
1,2-Dichlorobenzene						
1,2-Dichloroethane	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
1,2-Dichloropropane	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
1,3,5-Trimethylbenzene	0.3U	0.2U	1.8J	0.2U	0.2U	1
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2-Butanone	1.3U	1.1U	1.1U	1.2U	1.1U	1.1U
2-Chloroethylvinylether	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
2-Hexanone	1.3U	1.1U	1.1U	1.2U	1.1U	1.1U
4-Methyl-2-Pentanone	1.3U	1.1U	1.1U	1.2U	1.1U	1.1U
Acetone	1.3U	1.1U	1.1U	1.2U	1.1U	1.1U
Benzene	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Bromodichloromethane	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Bromoform	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Bromomethane	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Carbon disulfide	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Carbon tetrachloride	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Chlorobenzene	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Chloroethane	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Chloroform	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Chloromethane	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
cis-1,2-Dichloroethene	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
cis-1,3-Dichloropropene	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Cyclohexane						
Dibromochloromethane	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Dichlorodifluoromethane						
Ethylbenzene	0.3U	0.2U	0.2U	0.4	0.2U	0.2U
Isopropylbenzene						
Methyl acetate						
Methyl tert-butyl ether						
Methylcyclohexane						
Methylene chloride	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
n-Butylbenzene	0.3U	0.2U	7.9J	10	0.2U	2.4
sec-Butylbenzene	0.3U	0.2U	5.1J	3.7	0.2U	0.8
Styrene	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
tert-Butylbenzene	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Tetrachloroethene	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Toluene	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
trans-1,2-Dichloroethene	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
trans-1,3-Dichloropropene	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Trichloroethene	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Trichlorofluoromethane						
Vinyl Acetate	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Vinyl Chloride	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
Xylenes, Total	0.3U	0.2U	0.2U	0.2U	0.2U	0.2U
TICs TOTAL (see note 8)	NA	NA	NA	NA	NA	NA

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-14	PB-14	PB-17	PB-17	PB-18	PB-19
SAMPLE DATE	12/26/01	12/26/01	01/03/02	01/03/02	01/05/02	12/29/01
SAMPLE	G2	G3	G2	G4	G2	G1
DEPTH TOP (FT)	4	8	4	12	4	2
DEPTH BOTTOM (FT)	6	11.8	6	16	6	4
LABORATORY SAMPLE ID	2001:0014214-13	2001:0014214-14	2002:0000256-01	2002:0000256-02	2002:0000256-14	0201021-17A
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	E&E
ANALYSIS METHOD	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B	OLM04.2_VOA
1,1,1-Trichloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
1,1,2,2-Tetrachloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
1,1,2-Trichloro-1,2,2-trifluoroethane						0.0286U
1,1,2-Trichloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
1,1-Dichloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
1,1-Dichloroethene	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
1,2,4-Trichlorobenzene						0.0286U
1,2,4-Trimethylbenzene	5.7	1.4	0.2U	0.6	0.2U	0.0286U
1,2-Dibromo-3-chloropropane						0.0286U
1,2-Dibromoethane						0.0286U
1,2-Dichlorobenzene						0.00354J
1,2-Dichloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
1,2-Dichloropropane	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
1,3,5-Trimethylbenzene	0.5	0.4	0.2U	0.2	0.2U	0.0286U
1,3-Dichlorobenzene						0.0286U
1,4-Dichlorobenzene						0.0286U
2-Butanone	1.1U	1.1U	1.2U	1.1U	1.2U	0.0286UJ
2-Chloroethylvinylether	0.2U	0.2U	0.2U	0.2U	0.2U	
2-Hexanone	1.1U	1.1U	1.2U	1.1U	1.2U	0.0286U
4-Methyl-2-Pentanone	1.1U	1.1U	1.2U	1.1U	1.2U	0.0286U
Acetone	1.1U	1.1U	1.2U	1.1U	1.2U	0.0286UJ
Benzene	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
Bromodichloromethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
Bromoform	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
Bromomethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
Carbon disulfide	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
Carbon tetrachloride	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
Chlorobenzene	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
Chloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
Chloroform	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
Chloromethane	0.2U	0.2U	1.2U	0.2U	0.2U	0.0286U
cis-1,2-Dichloroethene	0.2U	0.2U	0.5	0.7	0.2U	0.0706
cis-1,3-Dichloropropene	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
Cyclohexane						0.0286U
Dibromochloromethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
Dichlorodifluoromethane						0.0286UJ
Ethylbenzene	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
Isopropylbenzene						0.0286U
Methyl acetate						0.0286U
Methyl tert-butyl ether						0.0286U
Methylcyclohexane						0.0286U
Methylene chloride	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
n-Butylbenzene	1.8	1.2	0.2	0.4	0.2U	0.0286U
sec-Butylbenzene	0.6	0.3	0.2U	0.2U	0.2U	0.0286U
Styrene	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
tert-Butylbenzene	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
Tetrachloroethene	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
Toluene	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
trans-1,2-Dichloroethene	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
trans-1,3-Dichloropropene	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
Trichloroethene	0.2U	0.2U	0.2U	0.2U	0.2U	0.272
Trichlorofluoromethane						0.0286U
Vinyl Acetate	0.2U	0.2U	0.2U	0.2U	0.2U	
Vinyl Chloride	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
Xylenes, Total	0.2U	0.2U	0.2U	0.2U	0.2U	0.0286U
TICs TOTAL (see note 8)	NA	NA	NA	NA	NA	ND

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-19	PB-20	PB-20	PB-21	PB-21	PB-22	PB-22
SAMPLE DATE	12/29/01	12/30/01	12/30/01	12/29/01	12/29/01	12/30/01	12/30/01
SAMPLE	G2	G2	G2	G1	G2	G2	G3
DEPTH TOP (FT)	6	4	6	2	4	4	10
DEPTH BOTTOM (FT)	8	6	8	4	6	6	11.4
LABORATORY SAMPLE ID	0201021-18B	0201021-04A	0201021-05A	0201021-19A	0201024-01A	0201021-08A	0201021-09A
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA
1,1,1-Trichloroethane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
1,1,2,2-Tetrachloroethane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
1,1,2-Trichloro-1,2,2-trifluoroethane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
1,1,2-Trichloroethane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
1,1-Dichloroethane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
1,1-Dichloroethene	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
1,2,4-Trichlorobenzene	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
1,2,4-Trimethylbenzene	0.012U	0.0125U	0.013	0.0113U	0.0109U	0.0116U	0.0129U
1,2-Dibromo-3-chloropropane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
1,2-Dibromoethane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
1,2-Dichlorobenzene	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
1,2-Dichloroethane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
1,2-Dichloropropane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
1,3,5-Trimethylbenzene	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
1,3-Dichlorobenzene	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
1,4-Dichlorobenzene	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
2-Butanone	0.0198	0.0199	0.00342J	0.00769J	0.0109UJ	0.0105J	0.0129U
2-Chloroethylvinylether							
2-Hexanone	0.012U	0.0125U	0.0111U	0.0113U	0.0109UJ	0.0116U	0.0129U
4-Methyl-2-Pentanone	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Acetone	0.0666	0.0809	0.0205	0.0326	0.0109UJ	0.0597	0.0173
Benzene	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Bromodichloromethane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Bromoform	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Bromomethane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Carbon disulfide	0.012U	0.0125U	0.0111U	0.00255J	0.0109U	0.0116U	0.0129U
Carbon tetrachloride	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Chlorobenzene	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Chloroethane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Chloroform	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Chloromethane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
cis-1,2-Dichloroethene	0.012U	0.0383	0.0132	0.0148	0.00402J	0.08	
cis-1,3-Dichloropropene	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Cyclohexane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Dibromochloromethane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Dichlorodifluoromethane	0.012U	0.0125UJ	0.0111UJ	0.0113U	0.0109UJ	0.0116U	0.0129U
Ethylbenzene	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Isopropylbenzene	0.012U	0.00185J	0.00193J	0.0113U	0.0109U	0.0116U	0.0129U
Methyl acetate	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Methyl tert-butyl ether	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Methylcyclohexane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Methylene chloride	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
n-Butylbenzene	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
sec-Butylbenzene	0.012U	0.0125U	0.0183	0.0113U	0.0109U	0.0116U	0.0129U
Styrene	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
tert-Butylbenzene	0.012U	0.0125U	0.00142J	0.0113U	0.0109U	0.0116U	0.0129U
Tetrachloroethene	0.012U	0.0125U	0.0111U	0.00143J	0.0109U	0.0116U	0.0129U
Toluene	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
trans-1,2-Dichloroethene	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.00143J	0.00784J
trans-1,3-Dichloropropene	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Trichloroethene	0.012U	0.0125U	0.0111U	0.00655J	0.00182J	0.0116U	0.107
Trichlorofluoromethane	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
Vinyl Acetate							
Vinyl Chloride	0.012U	0.0538	0.0111U	0.0113U	0.0109U	0.0116U	0.00364J
Xylenes, Total	0.012U	0.0125U	0.0111U	0.0113U	0.0109U	0.0116U	0.0129U
TICs TOTAL (see note 8)	ND	0.018NJ	0.812NJ	ND	ND	ND	ND

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-22	PB-24	PB-24	PB-24	PB-24	PB-25
SAMPLE DATE	12/30/01	12/29/01	12/29/01	12/29/01	12/29/01	01/05/02
SAMPLE	G3	G2	G2	G3	G3	G2
DEPTH TOP (FT)	10	4	4	8	8	6
DEPTH BOTTOM (FT)	11.4	6	6	10	10	8
LABORATORY SAMPLE ID	0201021-09ADL	0201021-15A	0201021-15ADL	0201021-16A	0201021-16ADL	2002:0000256-18
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	FREE-COL
ANALYSIS METHOD	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	SW-846 8260B
1,1,1-Trichloroethane		0.0106U		0.0112U		0.2U
1,1,2,2-Tetrachloroethane		0.0106U		0.0112U		0.2U
1,1,2-Trichloro-1,2,2-trifluoroethane		0.0106U		0.0112U		
1,1,2-Trichloroethane		0.0106U		0.0112U		0.2U
1,1-Dichloroethane		0.0106U		0.0112U		0.2U
1,1-Dichloroethene		0.0106U		0.0112U		0.2U
1,2,4-Trichlorobenzene		0.0106U		0.0112U		
1,2,4-Trimethylbenzene		0.0106U		0.0112U		0.2U
1,2-Dibromo-3-chloropropane		0.0106U		0.0112U		
1,2-Dibromoethane		0.0106U		0.0112U		
1,2-Dichlorobenzene		0.0106U		0.0112U		
1,2-Dichloroethane		0.0106U		0.0112U		0.2U
1,2-Dichloropropane		0.0106U		0.0112U		0.2U
1,3,5-Trimethylbenzene		0.0106U		0.0112U		0.2U
1,3-Dichlorobenzene		0.0106U		0.0112U		
1,4-Dichlorobenzene		0.0106U		0.0112U		
2-Butanone		0.0106U		0.0112U		1.1U
2-Chloroethylvinylether						0.2U
2-Hexanone		0.0106U		0.0112U		1.1U
4-Methyl-2-Pentanone		0.0106U		0.0112U		1.1U
Acetone		0.0746		0.0358		1.1U
Benzene		0.0106U		0.0112U		0.2U
Bromodichloromethane		0.0106U		0.0112U		0.2U
Bromoform		0.0106U		0.0112U		0.2U
Bromomethane		0.0106U		0.0112U		0.2U
Carbon disulfide		0.00373J		0.0112U		0.2U
Carbon tetrachloride		0.0106U		0.0112U		0.2U
Chlorobenzene		0.0106U		0.0112U		0.2U
Chloroethane		0.0106U		0.0112U		0.2U
Chloroform		0.0106U		0.0112U		0.2U
Chloromethane		0.0106U		0.0112U		0.2U
cis-1,2-Dichloroethene	0.220 JD	0.0495			0.505D	0.3
cis-1,3-Dichloropropene		0.0106U		0.0112U		0.2U
Cyclohexane		0.0106U		0.0112U		
Dibromochloromethane		0.0106U		0.0112U		0.2U
Dichlorodifluoromethane		0.0106UJ		0.0112UJ		
Ethylbenzene		0.0106U		0.0112U		0.2U
Isopropylbenzene		0.0106U		0.0112U		
Methyl acetate		0.0106U		0.0112U		
Methyl tert-butyl ether		0.0106U		0.0112U		
Methylcyclohexane		0.00145J		0.0112U		
Methylene chloride		0.0106U		0.0112U		0.2U
n-Butylbenzene		0.0106U		0.0112U		0.2U
sec-Butylbenzene		0.0106U		0.0112U		0.2U
Styrene		0.0106U		0.0112U		0.2U
tert-Butylbenzene		0.0106U		0.0112U		0.2U
Tetrachloroethene			0.164D		0.766D	0.2U
Toluene		0.0106U		0.0112U		0.2U
trans-1,2-Dichloroethene		0.0106U		0.0153		0.2U
trans-1,3-Dichloropropene		0.0106U		0.0112U		0.2U
Trichloroethene		0.165			0.12D	0.2U
Trichlorofluoromethane		0.0106U		0.0112U		
Vinyl Acetate						0.2U
Vinyl Chloride		0.0106U		0.015		0.2U
Xylenes, Total		0.0106U		0.0112U		0.2U
TICs TOTAL (see note 8)		0.039NJD		ND		NA

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-25	PB-26	PB-26	PB-26	PB-26	PB-26
SAMPLE DATE	01/05/02	12/29/01	12/29/01	12/29/01	12/29/01	12/29/01
SAMPLE	G3	G2	G3	G3	G4	G4
DEPTH TOP (FT)	8	4	8	8	12	12
DEPTH BOTTOM (FT)	10	6	10	10	13.8	13.8
LABORATORY SAMPLE ID	2002:0000256-19	0201021-12A	0201021-13A	0201021-13ADL	0201021-14A	0201021-14ADL
LABORATORY (5)	FREE-COL	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	SW-846 8260B	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA
1,1,1-Trichloroethane	0.2U	0.00996U	0.0113U		0.0274U	
1,1,2,2-Tetrachloroethane	0.2U	0.00996U	0.0113U		0.0274U	
1,1,2-Trichloro-1,2,2-trifluoroethane		0.00996U	0.0113U		0.0274U	
1,1,2-Trichloroethane	0.2U	0.00996U	0.0113U		0.0274U	
1,1-Dichloroethane	0.2U	0.00996U	0.0113U		0.0274U	
1,1-Dichloroethene	0.2U	0.00996U	0.0113U		0.0274U	
1,2,4-Trichlorobenzene		0.00996U	0.0113U		0.0274U	
1,2,4-Trimethylbenzene	0.2U	0.00996U	0.0113U		0.016J	
1,2-Dibromo-3-chloropropane		0.00996U	0.0113U		0.0274U	
1,2-Dibromoethane		0.00996U	0.0113U		0.0274U	
1,2-Dichlorobenzene		0.00996U	0.0113U		0.0274U	
1,2-Dichloroethane	0.2U	0.00996U	0.0113U		0.0274U	
1,2-Dichloropropane	0.2U	0.00996U	0.0113U		0.0274U	
1,3,5-Trimethylbenzene	0.2U	0.00996U	0.0113U		0.0274U	
1,3-Dichlorobenzene		0.00996U	0.0113U		0.0274U	
1,4-Dichlorobenzene		0.00996U	0.0113U		0.0274U	
2-Butanone	1.2U	0.00996U	0.0113U		0.0274U	
2-Chloroethylvinylether	0.2U					
2-Hexanone	1.2U	0.00996U	0.0113U		0.0274U	
4-Methyl-2-Pentanone	1.2U	0.00996U	0.0113U		0.0274U	
Acetone	1.2U	0.00996U	0.0113U		0.0235J	
Benzene	0.2U	0.00996U	0.0113U		0.0274U	
Bromodichloromethane	0.2U	0.00996U	0.0113U		0.0274U	
Bromoform	0.2U	0.00996U	0.0113U		0.0274U	
Bromomethane	0.2U	0.00996U	0.0113U		0.0274U	
Carbon disulfide	0.2U	0.00996U	0.0113U		0.0274U	
Carbon tetrachloride	0.2U	0.00996U	0.0113U		0.0274U	
Chlorobenzene	0.2U	0.00996U	0.0113U		0.0274U	
Chloroethane	0.2U	0.00996U	0.0113U		0.0274U	
Chloroform	0.2U	0.00996U	0.0113U		0.0274U	
Chloromethane	0.2U	0.00996U	0.0113U		0.0274U	
cis-1,2-Dichloroethene	0.2U	0.0116	0.0291		0.104	
cis-1,3-Dichloropropene	0.2U	0.00996U	0.0113U		0.0274U	
Cyclohexane		0.00996U	0.0113U		0.0274U	
Dibromochloromethane	0.2U	0.00996U	0.0113U		0.0274U	
Dichlorodifluoromethane		0.00996U	0.0113UJ		0.0274UJ	
Ethylbenzene	0.2U	0.00996U	0.0113U		0.0274U	
Isopropylbenzene		0.00996U	0.0113U		0.0274U	
Methyl acetate		0.00996U	0.0113U		0.0274U	
Methyl tert-butyl ether		0.00996U	0.0113U		0.0274U	
Methylcyclohexane		0.00996U	0.0113U		0.0274U	
Methylene chloride	0.2U	0.00996U	0.0113U		0.0274U	
n-Butylbenzene	0.2U	0.00996U	0.0113U		0.0274U	
sec-Butylbenzene	0.2U	0.00996U	0.0113U		0.00415J	
Styrene	0.2U	0.00996U	0.0113U		0.0274U	
tert-Butylbenzene	0.2U	0.00996U	0.0113U		0.0274U	
Tetrachloroethene	0.2U	1.72R		0.149D		1.4D
Toluene	0.2U	0.00996U	0.0113U		0.0274U	
trans-1,2-Dichloroethene	0.2U	0.00996U	0.0113U		0.0274U	
trans-1,3-Dichloropropene	0.2U	0.00996U	0.0113U		0.0274U	
Trichloroethene	0.2U	0.0168	0.00721J		0.0119J	
Trichlorofluoromethane		0.00996U	0.0113U		0.0274U	
Vinyl Acetate	0.2U					
Vinyl Chloride	0.2U	0.00996U	0.0113U		0.0274U	
Xylenes, Total	0.2U	0.00996U	0.0113U		0.0274U	
TICs TOTAL (see note 8)	NA	ND	ND		0.524NJD	

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-27	PB-27	PB-28	PB-2A	PB-2A	PB-3
SAMPLE DATE	01/05/02	01/05/02	01/05/02	12/23/01	12/23/01	12/26/01
SAMPLE	G3	G3	G2	G1	G3	G2
DEPTH TOP (FT)	10	14	6	2	10	6
DEPTH BOTTOM (FT)	12	15.8	8	4	12	8
LABORATORY SAMPLE ID	2002:0000256-20	2002:0000256-21	2002:0000256-17	2001:0014214-07	2001:0014214-08	2001:0014214-15
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B
1,1,1-Trichloroethane	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
1,1,2,2-Tetrachloroethane	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
1,1,2-Trichloro-1,2,2-trifluoroethane						
1,1,2-Trichloroethane	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
1,1-Dichloroethane	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
1,1-Dichloroethene	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
1,2,4-Trichlorobenzene						
1,2,4-Trimethylbenzene	33.7	2.4	0.3U	0.2U	0.2U	0.2U
1,2-Dibromo-3-chloropropane						
1,2-Dibromoethane						
1,2-Dichlorobenzene						
1,2-Dichloroethane	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
1,2-Dichloropropane	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
1,3,5-Trimethylbenzene	10.9	0.7	0.3U	0.2U	0.2U	0.2U
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2-Butanone	1.1U	1.2U	1.3U	1.2U	1.2U	1.1U
2-Chloroethylvinylether	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
2-Hexanone	1.1U	1.2U	1.3U	1.2U	1.2U	1.1U
4-Methyl-2-Pentanone	1.1U	1.2U	1.3U	1.2U	1.2U	1.1U
Acetone	1.1U	1.2U	1.3U	1.2U	1.2U	1.1U
Benzene	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
Bromodichloromethane	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
Bromoform	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
Bromomethane	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
Carbon disulfide	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
Carbon tetrachloride	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
Chlorobenzene	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
Chloroethane	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
Chloroform	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
Chloromethane	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
cis-1,2-Dichloroethene	4.5	10.7	0.3U	0.2U	0.2U	0.2U
cis-1,3-Dichloropropene	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
Cyclohexane						
Dibromochloromethane	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
Dichlorodifluoromethane						
Ethylbenzene	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
Isopropylbenzene						
Methyl acetate						
Methyl tert-butyl ether						
Methylcyclohexane						
Methylene chloride	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
n-Butylbenzene	20.2	0.2U	0.3U	0.2U	0.2U	0.2U
sec-Butylbenzene	3.3	0.2U	0.3U	0.2U	0.2U	0.2U
Styrene	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
tert-Butylbenzene	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
Tetrachloroethene	2	0.2U	0.3U	0.2U	0.2U	0.2U
Toluene	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
trans-1,2-Dichloroethene	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
trans-1,3-Dichloropropene	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
Trichloroethene	12.3	0.2U	0.3U	0.2U	0.2U	0.2U
Trichlorofluoromethane						
Vinyl Acetate	0.2U	0.2U	0.3U	0.2U	0.2U	0.2U
Vinyl Chloride	0.2U	1.6	0.3U	0.2U	0.2U	0.2U
Xylenes, Total	1.6	0.2	0.3U	0.2U	0.2U	0.2U
TICs TOTAL (see note 8)	NA	NA	NA	NA	NA	NA

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-30	PB-31	PB-31	PB-32	PB-32	PB-33	PB-33
SAMPLE DATE	12/28/01	12/28/01	12/28/01	01/05/02	01/05/02	01/02/02	01/02/02
SAMPLE	G1	G1	G2	G2	G3	G1	G2
DEPTH TOP (FT)	0.9	0.8	6	4	8	2	6
DEPTH BOTTOM (FT)	2	2	8	6	10	4	8
LABORATORY SAMPLE ID	0201024-09A	0201024-07A	0201024-08A	2002:0000256-12	2002:0000256-13	0201022-05A	0201022-04A
LABORATORY (5)	E&E	E&E	E&E	FREE-COL	FREE-COL	E&E	E&E
ANALYSIS METHOD	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	SW-846 8260B	SW-846 8260B	OLM04.2_VOA	OLM04.2_VOA
1,1,1-Trichloroethane	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
1,1,2,2-Tetrachloroethane	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
1,1,2-Trichloro-1,2,2-trifluoroethane	0.011U	0.0118U	0.0127U			1.34U	1.31U
1,1,2-Trichloroethane	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
1,1-Dichloroethane	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
1,1-Dichloroethene	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
1,2,4-Trichlorobenzene	0.011U	0.0118U	0.0127U			1.34U	1.31U
1,2,4-Trimethylbenzene	0.011U	0.0118U	0.0127U	0.2U	0.2U	0.839J	1.09J
1,2-Dibromo-3-chloropropane	0.011U	0.0118U	0.0127U			1.34U	1.31U
1,2-Dibromoethane	0.011U	0.0118U	0.0127U			1.34U	1.31U
1,2-Dichlorobenzene	0.011U	0.0118U	0.0127U			1.34U	1.31U
1,2-Dichloroethane	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
1,2-Dichloropropane	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
1,3,5-Trimethylbenzene	0.011U	0.0118U	0.0127U	0.2U	0.2U	0.357J	0.369J
1,3-Dichlorobenzene	0.011U	0.0118U	0.0127U			1.34U	1.31U
1,4-Dichlorobenzene	0.011U	0.0118U	0.0127U			1.34U	1.31U
2-Butanone	0.011U	0.0118UJ	0.0127U	1.1U	1.1U	1.34U	1.31U
2-Chloroethylvinylether				0.2U	0.2U		
2-Hexanone	0.011U	0.0118UJ	0.0127U	1.1U	1.1U	1.34U	1.31U
4-Methyl-2-Pentanone	0.011U	0.0118U	0.0127U	1.1U	1.1U	1.34U	1.31U
Acetone	0.0348	0.0118UJ	0.0108J	1.1U	1.1U	1.34UJ	1.31U
Benzene	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
Bromodichloromethane	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
Bromoform	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
Bromomethane	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
Carbon disulfide	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
Carbon tetrachloride	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
Chlorobenzene	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
Chloroethane	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
Chloroform	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
Chloromethane	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
cis-1,2-Dichloroethene	0.011U	0.0118U	0.0248	0.2	0.2	2.73	25.4
cis-1,3-Dichloropropene	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
Cyclohexane	0.011U	0.0118U	0.0127U			1.34U	1.31U
Dibromochloromethane	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
Dichlorodifluoromethane	0.011U	0.0118UJ	0.0127U			1.34UJ	1.31U
Ethylbenzene	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
Isopropylbenzene	0.011U	0.0118U	0.0127U			1.34U	1.31U
Methyl acetate	0.011U	0.0118U	0.0127U			1.34U	1.31U
Methyl tert-butyl ether	0.011U	0.0118U	0.0127U			1.34U	1.31U
Methylcyclohexane	0.011U	0.0118U	0.0127U			1.34U	1.31U
Methylene chloride	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
n-Butylbenzene	0.011U	0.0118U	0.0127U	0.2U	0.2U	0.447J	0.382J
sec-Butylbenzene	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	0.179J
Styrene	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
tert-Butylbenzene	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
Tetrachloroethene	0.011U	0.0118U	0.0127U	0.2U	0.2U	0.58J	0.319J
Toluene	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
trans-1,2-Dichloroethene	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	0.491J
trans-1,3-Dichloropropene	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
Trichloroethene	0.011U	0.0118U	0.00177J	2.6	1	0.778J	2.99
Trichlorofluoromethane	0.011U	0.0118U	0.0127U			1.34U	1.31U
Vinyl Acetate				0.2U	0.2U		
Vinyl Chloride	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	0.52J
Xylenes, Total	0.011U	0.0118U	0.0127U	0.2U	0.2U	1.34U	1.31U
TICs TOTAL (see note 8)	ND	ND	0.019NJ	NA	NA	7.55NJ	8.8NJ

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-4	PB-4	PB-5	PB-5	PB-6	PB-6	PB-7
SAMPLE DATE	12/27/01	12/27/01	12/26/01	12/26/01	12/27/01	12/27/01	12/28/01
SAMPLE	G2	G4	G1	G2	G1	G4	G2
DEPTH TOP (FT)	4	12	0.7	6	0.9	14	4
DEPTH BOTTOM (FT)	6	16	4	8	4	16	6
LABORATORY SAMPLE ID	2001:0014216-08	2001:0014216-09	2001:0014214-16	2001:0014216-01	2001:0014216-15	2001:0014216-16	0201024-15A
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	E&E
ANALYSIS METHOD	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B	OLM04.2_VOA
1,1,1-Trichloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
1,1,2,2-Tetrachloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
1,1,2-Trichloro-1,2,2-trifluoroethane							0.0109U
1,1,2-Trichloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
1,1-Dichloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
1,1-Dichloroethene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
1,2,4-Trichlorobenzene							0.0109U
1,2,4-Trimethylbenzene	0.2U	0.2U	0.2U	0.2U	0.2U	6.5	0.0109U
1,2-Dibromo-3-chloropropane							0.0109U
1,2-Dibromoethane							0.0109U
1,2-Dichlorobenzene							0.0109U
1,2-Dichloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
1,2-Dichloropropane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
1,3,5-Trimethylbenzene	0.2U	0.2U	0.2U	0.2U	0.2U	1.3	0.0109U
1,3-Dichlorobenzene							0.0109U
1,4-Dichlorobenzene							0.0109U
2-Butanone	1.1U	1.1U	1.1U	1.2U	1.1U	1.2U	0.0109U
2-Chloroethylvinylether	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	
2-Hexanone	1.1U	1.1U	1.1U	1.2U	1.1U	1.2U	0.0109U
4-Methyl-2-Pentanone	1.1U	1.1U	1.1U	1.2U	1.1U	1.2U	0.0109U
Acetone	1.1U	1.1U	1.1U	1.2U	1.1U	1.2U	0.0083J
Benzene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
Bromodichloromethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
Bromoform	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
Bromomethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
Carbon disulfide	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
Carbon tetrachloride	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
Chlorobenzene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
Chloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
Chloroform	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
Chloromethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
cis-1,2-Dichloroethene	0.2U	0.2U	1	0.2U	0.2U	0.2U	0.0109U
cis-1,3-Dichloropropene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
Cyclohexane							0.0109U
Dibromochloromethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
Dichlorodifluoromethane							0.0109U
Ethylbenzene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
Isopropylbenzene							0.0109U
Methyl acetate							0.0109U
Methyl tert-butyl ether							0.0109U
Methylcyclohexane							0.0109U
Methylene chloride	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
n-Butylbenzene	0.2U	0.2U	0.2U	0.2U	0.2U	6	0.0109U
sec-Butylbenzene	0.2U	0.2U	0.2U	0.2U	0.2U	2.1	0.0109U
Styrene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
tert-Butylbenzene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
Tetrachloroethene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
Toluene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
trans-1,2-Dichloroethene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
trans-1,3-Dichloropropene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
Trichloroethene	0.3	0.2U	3.2	0.2U	0.2U	0.2U	0.0109U
Trichlorofluoromethane							0.0109U
Vinyl Acetate	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	
Vinyl Chloride	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U	0.0109U
Xylenes, Total	0.2U	0.2U	0.2U	0.2U	0.2U	0.2	0.0109U
TICs TOTAL (see note 8)	NA	NA	NA	NA	NA	NA	ND

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-7	PB-8	PB-8	R-301	R-309	R-309	R-314
SAMPLE DATE	12/28/01	12/26/01	12/26/01	12/18/01	01/02/02	01/02/02	12/05/01
SAMPLE	G2	G2	G3	S1	S3	S4	S6
DEPTH TOP (FT)	6	4	12	1	4	6	10
DEPTH BOTTOM (FT)	8	6	14	1.5	6	8	12
LABORATORY SAMPLE ID	0201024-16A	2001:0014214-11	2001:0014214-12	0112212-03A	0201021-02A	0201021-03A	2001:0013199-02
LABORATORY (5)	E&E	FREE-COL	FREE-COL	E&E	E&E	E&E	FREE-COL
ANALYSIS METHOD	OLM04.2_VOA	SW-846 8260B	SW-846 8260B	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	SW-846 8260B
1,1,1-Trichloroethane	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
1,1,2,2-Tetrachloroethane	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
1,1,2-Trichloro-1,2,2-trifluoroethane	0.012U			0.0109U	0.104U	0.0118U	
1,1,2-Trichloroethane	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
1,1-Dichloroethane	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
1,1-Dichloroethene	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
1,2,4-Trichlorobenzene	0.012U			0.0109U	0.104U	0.0118U	
1,2,4-Trimethylbenzene	0.00133J	0.2U	0.2U	0.00937J	0.892	0.0353	4.7
1,2-Dibromo-3-chloropropane	0.012U			0.0109U	0.104U	0.0118U	
1,2-Dibromoethane	0.012U			0.0109U	0.104U	0.0118U	
1,2-Dichlorobenzene	0.012U			0.0109U	0.302	0.0116J	
1,2-Dichloroethane	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
1,2-Dichloropropane	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
1,3,5-Trimethylbenzene	0.012U	0.2U	0.2U	0.00633J	0.514	0.0121	2.4U
1,3-Dichlorobenzene	0.012U			0.0109U	0.104U	0.0118U	
1,4-Dichlorobenzene	0.012U			0.0109U	0.0354J	0.0017J	
2-Butanone	0.00778J	1.1U	1.2U	0.0109U	0.104U	0.0082J	12.1U
2-Chloroethylvinylether		0.2U	0.2U				2.4U
2-Hexanone	0.012U	1.1U	1.2U	0.0109U	0.104U	0.0118U	12.1U
4-Methyl-2-Pentanone	0.012U	1.1U	1.2U	0.0109U	0.104U	0.0118U	12.1U
Acetone	0.0178	1.1U	1.2U	0.0109U	0.0441J	0.0548J	12.1U
Benzene	0.012U	0.2U	0.2U	0.00171J	0.104U	0.0118U	2.4U
Bromodichloromethane	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
Bromoform	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
Bromomethane	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
Carbon disulfide	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
Carbon tetrachloride	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
Chlorobenzene	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
Chloroethane	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
Chloroform	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
Chloromethane	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
cis-1,2-Dichloroethene	0.012U	0.2U	0.2U	0.0109U	0.0105J	0.0118U	2.4U
cis-1,3-Dichloropropene	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
Cyclohexane	0.012U			0.00357J	0.104U	0.0118U	
Dibromochloromethane	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
Dichlorodifluoromethane	0.012U			0.0109U	0.104U	0.0118UJ	
Ethylbenzene	0.012U	0.2U	0.2U	0.00215J	0.104U	0.00168J	2.4U
Isopropylbenzene	0.012U			0.00122J	0.104U	0.00208J	
Methyl acetate	0.012U			0.0109U	0.104U	0.0118U	
Methyl tert-butyl ether	0.012U			0.0109U	0.104U	0.0118U	
Methylcyclohexane	0.012U			0.0121	0.104U	0.0118U	
Methylene chloride	0.012U	0.2U	0.2U	0.0109UJ	0.104U	0.0118U	2.4U
n-Butylbenzene	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	10.1
sec-Butylbenzene	0.012U	0.2U	0.2U	0.0109U	0.132	0.00446J	10.4
Styrene	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
tert-Butylbenzene	0.012U	0.2U	0.2U	0.0109U	0.0222J	0.0118U	2.4U
Tetrachloroethene	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
Toluene	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
trans-1,2-Dichloroethene	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
trans-1,3-Dichloropropene	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
Trichloroethene	0.012U	0.3	0.2U	0.0109U	0.104U	0.0118U	2.4U
Trichlorofluoromethane	0.012U			0.0109U	0.104U	0.0118U	
Vinyl Acetate		0.2U	0.2U				2.4U
Vinyl Chloride	0.012U	0.2U	0.2U	0.0109U	0.104U	0.0118U	2.4U
Xylenes, Total	0.012U	0.2U	0.2U	0.00592J	0.05J	0.006J	2.4U
TICs TOTAL (see note 8)	ND	NA	NA	0.061NJ	6.3NJ	0.225NJ	NA

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	SMHB-2	SMHB-2	SR-310	SR-310	SR-311	SR-311	SR-312
SAMPLE DATE	12/20/01	12/20/01	12/22/01	12/22/01	12/26/01	12/26/01	12/27/01
SAMPLE	S5	S13	S1	S4	S2	S7	S1
DEPTH TOP (FT)	8	24	0.7	6	2	12	0.6
DEPTH BOTTOM (FT)	10	26	2	8	4	14	2
LABORATORY SAMPLE ID	0112222-03A	0112212-07A	2001:0014214-01	2001:0014214-02	2001:0014214-09	2001:0014214-10	2001:0014216-04
LABORATORY (5)	E&E	E&E	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	OLM04.2_VOA	OLM04.2_VOA	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B
1,1,1-Trichloroethane	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
1,1,2,2-Tetrachloroethane	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
1,1,2-Trichloro-1,2,2-trifluoroethane	0.0118U	0.0117U					
1,1,2-Trichloroethane	0.0118U	0.0117U	0.3	0.2U	0.2U	0.2U	0.2U
1,1-Dichloroethane	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
1,1-Dichloroethene	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
1,2,4-Trichlorobenzene	0.0118U	0.0117U					
1,2,4-Trimethylbenzene	0.00438J	0.0117U	0.2U	0.2U	0.2U	0.8	0.2U
1,2-Dibromo-3-chloropropane	0.0118U	0.0117U					
1,2-Dibromoethane	0.0118U	0.0117U					
1,2-Dichlorobenzene	0.0118U	0.0117U					
1,2-Dichloroethane	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
1,2-Dichloropropane	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
1,3,5-Trimethylbenzene	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.4	0.2U
1,3-Dichlorobenzene	0.0118U	0.0117U					
1,4-Dichlorobenzene	0.0118U	0.0117U					
2-Butanone	0.0118UJ	0.0117U	1.1U	1.1U	1.7	1.2U	1.1U
2-Chloroethylvinylether			0.2U	0.2U	0.2U	0.2U	0.2U
2-Hexanone	0.0118U	0.0117U	1.1U	1.1U	1.2U	1.2U	1.1U
4-Methyl-2-Pentanone	0.0118U	0.0117U	1.1U	1.1U	1.2U	1.2U	1.1U
Acetone	0.0146J	0.0117U	1.1U	1.1U	3.3	1.2U	1.1U
Benzene	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
Bromodichloromethane	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
Bromoform	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
Bromomethane	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
Carbon disulfide	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
Carbon tetrachloride	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
Chlorobenzene	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
Chloroethane	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
Chloroform	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
Chloromethane	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
cis-1,2-Dichloroethene	0.0118U	0.00783J	3.4	3.6	0.2U	0.5	0.7
cis-1,3-Dichloropropene	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
Cyclohexane	0.0118U	0.0117U					
Dibromochloromethane	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
Dichlorodifluoromethane	0.0118U	0.0117U					
Ethylbenzene	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
Isopropylbenzene	0.0118U	0.0117U					
Methyl acetate	0.0118U	0.0117U					
Methyl tert-butyl ether	0.0118U	0.0117U					
Methylcyclohexane	0.0118U	0.0117U					
Methylene chloride	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
n-Butylbenzene	.001J	0.0117U	0.2U	0.2U	0.2U	0.5	0.2U
sec-Butylbenzene	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
Styrene	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
tert-Butylbenzene	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
Tetrachloroethene	0.0118U	0.0117U	0.3	0.2U	0.2U	0.2U	0.2U
Toluene	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
trans-1,2-Dichloroethene	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
trans-1,3-Dichloropropene	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
Trichloroethene	0.0118U	0.0117U	949.8	136.7	0.2U	5	2.1
Trichlorofluoromethane	0.0118U	0.0117U					
Vinyl Acetate			0.2U	0.2U	0.2U	0.2U	0.2U
Vinyl Chloride	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.5	0.2U
Xylenes, Total	0.0118U	0.0117U	0.2U	0.2U	0.2U	0.2U	0.2U
TICs TOTAL (see note 8)	0.007NJ	ND	NA	NA	NA	NA	NA

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	SR-312	SR-313	SR-313	SR-313	SR-313	SR-316
SAMPLE DATE	12/27/01	12/28/01	12/28/01	12/28/01	12/28/01	01/12/02
SAMPLE	S6	S1	S4	S4	S7	S4
DEPTH TOP (FT)	10	1	6	6	12	6
DEPTH BOTTOM (FT)	12	2	8	8	13.1	8
LABORATORY SAMPLE ID	2001:0014216-05	0201022-01A	0201022-02A	0201022-02ADL	0201022-03A	2002:0000534-01
LABORATORY (5)	FREE-COL	E&E	E&E	E&E	E&E	FREE-COL
ANALYSIS METHOD	SW-846 8260B	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	SW-846 8260B
1,1,1-Trichloroethane	0.2U	1.31U	1.39U		0.0503U	0.2U
1,1,2,2-Tetrachloroethane	0.2U	1.31U	1.39U		0.0503U	0.2U
1,1,2-Trichloro-1,2,2-trifluoroethane		1.31U	1.39U		0.0503U	
1,1,2-Trichloroethane	0.2U	1.31U	1.39U		0.00607J	0.2U
1,1-Dichloroethane	0.2U	1.31U	1.39U		0.0503U	0.2U
1,1-Dichloroethene	0.2U	1.31U	1.39U		0.0503U	0.2U
1,2,4-Trichlorobenzene		1.31U	1.39U		0.0503U	
1,2,4-Trimethylbenzene	0.2U	1.31U	0.205J		0.0525	0.2U
1,2-Dibromo-3-chloropropane		1.31U	1.39U		0.0503U	
1,2-Dibromoethane		1.31U	1.39U		0.0503U	
1,2-Dichlorobenzene		1.31U	1.39U		0.0503U	
1,2-Dichloroethane	0.2U	1.31U	1.39U		0.0503U	0.2U
1,2-Dichloropropane	0.2U	1.31U	1.39U		0.0503U	0.2U
1,3,5-Trimethylbenzene	0.2U	1.31U	1.39U		0.0158J	0.2U
1,3-Dichlorobenzene		1.31U	1.39U		0.0503U	
1,4-Dichlorobenzene		1.31U	1.39U		0.0503U	
2-Butanone	1.2U	1.31U	1.39U		0.0467J	1.1U
2-Chloroethylvinylether	0.2U					0.2U
2-Hexanone	1.2U	1.31U	1.39U		0.0503U	1.1U
4-Methyl-2-Pentanone	1.2U	1.31U	1.39U		0.0232J	1.1U
Acetone	1.2U	1.31UJ	1.39UJ		0.0833J	1.1U
Benzene	0.2U	1.31U	1.39U		0.0503U	0.2U
Bromodichloromethane	0.2U	1.31U	1.39U		0.0503U	0.2U
Bromoform	0.2U	1.31U	1.39U		0.0503U	0.2U
Bromomethane	0.2U	1.31U	1.39U		0.0503U	0.2U
Carbon disulfide	0.2U	1.31U	1.39U		0.0503U	0.2U
Carbon tetrachloride	0.2U	1.31U	1.39U		0.0503U	0.2U
Chlorobenzene	0.2U	1.31U	1.39U		0.0503U	0.2U
Chloroethane	0.2U	1.31U	1.39U		0.0503U	0.2U
Chloroform	0.2U	1.31U	1.39U		0.0503U	0.2U
Chloromethane	0.2U	1.31U	1.39U		0.0503U	0.2U
cis-1,2-Dichloroethene	1	1.09J		8.37D	0.0535	0.4
cis-1,3-Dichloropropene	0.2U	1.31U	1.39U		0.0503U	0.2U
Cyclohexane		1.31U	1.39U		0.0503U	
Dibromochloromethane	0.2U	1.31U	1.39U		0.0503U	0.2U
Dichlorodifluoromethane		1.31UJ	1.39UJ		0.0503UJ	
Ethylbenzene	0.2U	1.31U	1.39U		0.0503U	0.2U
Isopropylbenzene		1.31U	1.39U		0.0503U	
Methyl acetate		1.31U	1.39U		0.0503U	
Methyl tert-butyl ether		1.31U	1.39U		0.0503U	
Methylcyclohexane		1.31U	1.39U		0.0503U	
Methylene chloride	0.2U	1.31U	1.39U		0.0503U	0.2U
n-Butylbenzene	0.2U	1.31U	1.39U		0.0503U	0.2U
sec-Butylbenzene	0.2U	1.31U	1.39U		0.0503U	0.2U
Styrene	0.2U	1.31U	1.39U		0.0503U	0.2U
tert-Butylbenzene	0.2U	1.31U	1.39U		0.0503U	0.2U
Tetrachloroethene	0.2U	1.31U	0.213J		0.00934J	0.2U
Toluene	0.2U	1.31U	1.39U		0.0503U	0.2U
trans-1,2-Dichloroethene	0.2U	1.31U	1.39U		0.0503U	0.2U
trans-1,3-Dichloropropene	0.2U	1.31U	1.39U		0.0503U	0.2U
Trichloroethene	0.2U	20.5		53.7D	0.593	0.2U
Trichlorofluoromethane		1.31U	1.39U		0.0503U	
Vinyl Acetate	0.2U					0.2U
Vinyl Chloride	0.2U	1.31U	1.39U		0.0503U	0.2U
Xylenes, Total	0.2U	1.31U	1.39U		0.0181J	0.2U
TICs TOTAL (see note 8)	NA	18.8NJ	1.3NJ		0.6NJ	NA

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	SR-316	SR-317	SR-317	SR-317	SR-318	SR-319
SAMPLE DATE	01/12/02	01/05/02	01/05/02	01/05/02	12/10/01	01/21/02
SAMPLE	S6	S3	S5	S9	S10	S3
DEPTH TOP (FT)	10	4	8	16	18	4
DEPTH BOTTOM (FT)	12	6	10	18	20	6
LABORATORY SAMPLE ID	2002:0000534-02	2002:0000256-03	2002:0000256-04	2002:0000256-05	0112091-01A	2002:0000907-01
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	E&E	FREE-COL
ANALYSIS METHOD	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B	OLM04.2_VOA	SW-846 8260B
1,1,1-Trichloroethane	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
1,1,2,2-Tetrachloroethane	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
1,1,2-Trichloro-1,2,2-trifluoroethane					0.0205U	
1,1,2-Trichloroethane	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
1,1-Dichloroethane	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
1,1-Dichloroethene	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
1,2,4-Trichlorobenzene					0.0205U	
1,2,4-Trimethylbenzene	0.2U	0.2U	0.2U	1.2	0.0205U	0.2U
1,2-Dibromo-3-chloropropane					0.0205U	
1,2-Dibromoethane					0.0205U	
1,2-Dichlorobenzene					0.0205U	
1,2-Dichloroethane	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
1,2-Dichloropropane	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
1,3,5-Trimethylbenzene	0.2U	0.2U	0.2U	0.6	0.0205U	0.2U
1,3-Dichlorobenzene					0.0205U	
1,4-Dichlorobenzene					0.0205U	
2-Butanone	1.2U	1.1U	1.1U	1.4U	0.0205U	1.1U
2-Chloroethylvinylether	0.2U	0.2U	0.2U	0.3U		0.2U
2-Hexanone	1.2U	1.1U	1.1U	1.4U	0.0205U	1.1U
4-Methyl-2-Pentanone	1.2U	1.1U	1.1U	1.4U	0.0205U	1.1U
Acetone	1.2U	1.1U	1.1U	1.4U	0.0179J	1.1U
Benzene	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
Bromodichloromethane	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
Bromoform	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
Bromomethane	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
Carbon disulfide	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
Carbon tetrachloride	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
Chlorobenzene	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
Chloroethane	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
Chloroform	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
Chloromethane	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
cis-1,2-Dichloroethene	0.2U	0.2U	0.2U	0.3U	0.108	0.2U
cis-1,3-Dichloropropene	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
Cyclohexane					0.0205U	
Dibromochloromethane	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
Dichlorodifluoromethane					0.0205U	
Ethylbenzene	0.2U	0.2U	0.2U	0.3U	0.0115J	0.2U
Isopropylbenzene					0.0232	
Methyl acetate					0.0205U	
Methyl tert-butyl ether					0.0205U	
Methylcyclohexane					0.0205U	
Methylene chloride	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
n-Butylbenzene	0.2U	0.2U	1.6	1	0.0205U	0.2U
sec-Butylbenzene	0.2U	0.2U	0.7	0.3U	0.0205U	0.2U
Styrene	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
tert-Butylbenzene	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
Tetrachloroethene	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
Toluene	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
trans-1,2-Dichloroethene	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
trans-1,3-Dichloropropene	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
Trichloroethene	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
Trichlorofluoromethane					0.0205U	
Vinyl Acetate	0.2U	0.2U	0.2U	0.3U		0.2U
Vinyl Chloride	0.2U	0.2U	0.2U	0.3U	0.0205U	0.2U
Xylenes, Total	0.2U	0.2U	0.2U	0.3U	0.0225	0.2U
TICs TOTAL (see note 8)	NA	NA	NA	NA	2.229NJ	NA

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	SR-319	SR-320	SR-320	SSB-1	SSB-1	SSB-2
SAMPLE DATE	01/21/02	01/22/02	01/22/02	12/30/01	12/30/01	12/30/01
SAMPLE	S8	S6	S8	G4	G4	G5
DEPTH TOP (FT)	14	10	14	12	12	16
DEPTH BOTTOM (FT)	16	12	16	13.6	13.6	18.5
LABORATORY SAMPLE ID	2002:0000907-02	2002:0000907-03	2002:0000907-04	0201021-10A	0201021-10ADL	0201021-11A
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	E&E	E&E	E&E
ANALYSIS METHOD	SW-846 8260B	SW-846 8260B	SW-846 8260B	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA
1,1,1-Trichloroethane	0.2U	0.2U	0.2U	0.0106U		0.0248U
1,1,2,2-Tetrachloroethane	0.2U	0.2U	0.2U	0.0106U		0.0248U
1,1,2-Trichloro-1,2,2-trifluoroethane				0.0106U		0.0248U
1,1,2-Trichloroethane	0.2U	0.2U	0.2U	0.0106U		0.0248U
1,1-Dichloroethane	0.2U	0.2U	0.2U	0.0106U		0.0248U
1,1-Dichloroethene	0.2U	0.2U	0.2U	0.0106U		0.0248U
1,2,4-Trichlorobenzene				0.0106U		0.0248U
1,2,4-Trimethylbenzene	0.2U	0.2U	0.2U	0.0064J		0.012J
1,2-Dibromo-3-chloropropane				0.0106U		0.0248U
1,2-Dibromoethane				0.0106U		0.0248U
1,2-Dichlorobenzene				0.0106U		0.0248U
1,2-Dichloroethane	0.2U	0.2U	0.2U	0.0106U		0.0248U
1,2-Dichloropropane	0.2U	0.2U	0.2U	0.0106U		0.0248U
1,3,5-Trimethylbenzene	0.2U	0.2U	0.2U	0.00214J		0.00272J
1,3-Dichlorobenzene				0.0106U		0.0248U
1,4-Dichlorobenzene				0.0106U		0.0248U
2-Butanone	1.2U	1.1U	1.1U	0.0106UJ		0.0064J
2-Chloroethylvinylether	0.2U	0.2U	0.2U			
2-Hexanone	1.2U	1.1U	1.1U	0.0106U		0.0248U
4-Methyl-2-Pentanone	1.2U	1.1U	1.1U	0.0106U		0.0248U
Acetone	1.2U	1.1U	1.1U	0.0119J		0.0334
Benzene	0.2U	0.2U	0.2U	0.0106U		0.0248U
Bromodichloromethane	0.2U	0.2U	0.2U	0.0106U		0.0248U
Bromoform	0.2U	0.2U	0.2U	0.0106U		0.0248U
Bromomethane	0.2U	0.2U	0.2U	0.0106U		0.0248U
Carbon disulfide	0.2U	0.2U	0.2U	0.0106U		0.0248U
Carbon tetrachloride	0.2U	0.2U	0.2U	0.0106U		0.0248U
Chlorobenzene	0.2U	0.2U	0.2U	0.0106U		0.0248U
Chloroethane	0.2U	0.2U	0.2U	0.0106U		0.0248U
Chloroform	0.2U	0.2U	0.2U	0.0106U		0.0248U
Chloromethane	0.2U	0.2U	0.2U	0.0106U		0.0248U
cis-1,2-Dichloroethene	0.2U	0.2U	0.2U	0.0384		0.0248U
cis-1,3-Dichloropropene	0.2U	0.2U	0.2U	0.0106U		0.0248U
Cyclohexane				0.0106U		0.0248U
Dibromochloromethane	0.2U	0.2U	0.2U	0.0106U		0.0248U
Dichlorodifluoromethane				0.0106UJ		0.0248U
Ethylbenzene	0.2U	0.2U	0.2U	0.0106U		0.0248U
Isopropylbenzene				0.0106U		0.0042J
Methyl acetate				0.0106U		0.0248U
Methyl tert-butyl ether				0.0106U		0.0248U
Methylcyclohexane				0.0106U		0.0248U
Methylene chloride	0.2U	0.2U	0.2U	0.0106U		0.0248U
n-Butylbenzene	0.2U	0.2U	0.2U	0.0106U		0.0248U
sec-Butylbenzene	0.2U	0.2U	0.2U	0.0106U		0.0248
Styrene	0.2U	0.2U	0.2U	0.0106U		0.0248U
tert-Butylbenzene	0.2U	0.2U	0.2U	0.0106U		0.0248U
Tetrachloroethene	0.2U	0.2U	0.2U	0.00518J		0.0248U
Toluene	0.2U	0.2U	0.2U	0.0106U		0.0248U
trans-1,2-Dichloroethene	0.2U	0.2U	0.2U	0.0106U		0.0248U
trans-1,3-Dichloropropene	0.2U	0.2U	0.2U	0.0106U		0.0248U
Trichloroethene	0.2U	0.2U	0.2U		0.0515D	0.0248U
Trichlorofluoromethane				0.0106U		0.0248U
Vinyl Acetate	0.2U	0.2U	0.2U			
Vinyl Chloride	0.2U	0.2U	0.2U	0.0106U		0.0248U
Xylenes, Total	0.2U	0.2U	0.2U	0.0106U		0.0248U
TICs TOTAL (see note 8)	NA	NA	NA	0.03NJ		0.718NJ

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	SSB-3	SSB-3	SSB-3	SSB-3	SSB-5	SSB-5	SSB-5
SAMPLE DATE	12/20/01	12/20/01	12/20/01	12/20/01	01/09/02	01/09/02	01/09/02
SAMPLE	S8	S8	S9	S9	G2	G3	G4
DEPTH TOP (FT)	14	14	16	16	5	9	13
DEPTH BOTTOM (FT)	16	16	18	18	7	13	15
LABORATORY SAMPLE ID	0112212-01A	0112212-01ADL	0112212-02A	0112212-02ADL	0201110-05A	0201110-04A	0201110-06A
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA
1,1,1-Trichloroethane	1.49U		1.49U		1.29U	0.0257U	0.11U
1,1,2,2-Tetrachloroethane	1.49U		1.49U		1.29U	0.0257U	0.11U
1,1,2-Trichloro-1,2,2-trifluoroethane	1.49U		1.49U		1.29U	0.0257U	0.11U
1,1,2-Trichloroethane	1.49U		1.49U		1.29U	0.0257U	0.11U
1,1-Dichloroethane	1.49U		1.49U		0.613J	0.00753J	0.467
1,1-Dichloroethene	1.49U		1.49U		1.29U	0.0257U	0.11U
1,2,4-Trichlorobenzene	1.49U		1.49U		1.29U	0.0257U	0.11U
1,2,4-Trimethylbenzene		47.8D		28.9D	12	0.225	0.684
1,2-Dibromo-3-chloropropane	1.49U		1.49U		1.29U	0.0257U	0.11U
1,2-Dibromoethane	1.49U		1.49U		1.29U	0.0257U	0.11U
1,2-Dichlorobenzene	1.49U		1.49U		1.29U	0.0257U	0.11U
1,2-Dichloroethane	1.49U		1.49U		1.29U	0.0257U	0.11U
1,2-Dichloropropane	1.49U		1.49U		1.29U	0.0257U	0.11U
1,3,5-Trimethylbenzene		12.7D		7.54D	4.08	0.0733	0.761
1,3-Dichlorobenzene	1.49U		1.49U		1.29U	0.0257U	0.11U
1,4-Dichlorobenzene	1.49U		1.49U		1.29U	0.0257U	0.11U
2-Butanone	1.49U		1.49U		1.29U	0.0186J	0.0829J
2-Chloroethylvinylether							
2-Hexanone	1.49U		1.49U		1.29U	0.0257U	0.11UJ
4-Methyl-2-Pentanone	1.49U		1.49U		1.29U	0.00486J	0.0248J
Acetone	1.49UJ		1.49UJ		1.29U	0.0551	0.243J
Benzene	1.49U		1.49U		1.29U	0.0257U	0.11U
Bromodichloromethane	1.49U		1.49U		1.29U	0.0257U	0.11U
Bromoform	1.49U		1.49U		1.29U	0.0257U	0.11U
Bromomethane	1.49U		1.49U		1.29U	0.0257U	0.11U
Carbon disulfide	1.49U		1.49U		1.29U	0.0257U	0.11U
Carbon tetrachloride	1.49U		1.49U		1.29U	0.0257U	0.11U
Chlorobenzene	1.49U		1.49U		1.29U	0.0257U	0.11U
Chloroethane	1.49U		1.49U		1.29U	0.0257U	0.11U
Chloroform	1.49U		1.49U		1.29U	0.0257U	0.11U
Chloromethane	1.49U		1.49U		1.29U	0.0257U	0.11U
cis-1,2-Dichloroethene	1.49U		0.318J		0.947J	0.0238J	0.11U
cis-1,3-Dichloropropene	1.49U		1.49U		1.29U	0.0257U	0.11U
Cyclohexane	1.49U		1.49U		1.29U	0.0257U	0.11U
Dibromochloromethane	1.49U		1.49U		1.29U	0.0257U	0.11U
Dichlorodifluoromethane	1.49U		1.49U		1.29U	0.0257U	0.11UJ
Ethylbenzene	1.49U		1.49U		0.327J	0.00805J	0.0185J
Isopropylbenzene		3.26DJ		1.83DJ	0.541J	0.0083J	0.11U
Methyl acetate	1.49U		1.49U		1.29U	0.0257U	0.11U
Methyl tert-butyl ether	1.49U		1.49U		1.29U	0.0257U	0.11U
Methylcyclohexane	1.49U		1.49U		0.249J	0.0257U	0.0206J
Methylene chloride	1.49U		1.49U		1.29U	0.0257U	0.11U
n-Butylbenzene		4D		2.2DJ	3.47	0.0319	0.357
sec-Butylbenzene		2.8DJ		1.5DJ	1.44	0.0158J	0.11U
Styrene	1.49U		1.49U		1.29U	0.0257U	0.11U
tert-Butylbenzene	1.49U		1.49U		1.29U	0.0257U	0.11U
Tetrachloroethene	1.49U		1.49U		0.217J	0.00438J	0.023J
Toluene	1.49U		1.49U		0.993J	0.0276	0.0862J
trans-1,2-Dichloroethene	1.49U		1.49U		1.29U	0.0257U	0.11U
trans-1,3-Dichloropropene	1.49U		1.49U		1.29U	0.0257U	0.11U
Trichloroethene	1.49U		1.49U		1.29U	0.0117J	0.11U
Trichlorofluoromethane	1.49U		1.49U		1.29U	0.0257U	0.11U
Vinyl Acetate							
Vinyl Chloride	1.49U		1.49U		1.29U	0.0257U	0.11U
Xylenes, Total	0.53J			0.435DJ	2.04	0.0517	0.154
TICs TOTAL (see note 8)	130NJ		97NJ		104NJ	1.827NJ	25.2NJ

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	USTB-1	USTB-1	USTB-2	USTB-2	USTB-3	USTB-3
SAMPLE DATE	01/08/02	01/08/02	01/08/02	01/08/02	01/08/02	01/08/02
SAMPLE	G1	G3	G2	G3	G2	G4
DEPTH TOP (FT)	0	8	4	10	4	12
DEPTH BOTTOM (FT)	2	12	8	12	8	14
LABORATORY SAMPLE ID	2002:0000396-01	2002:0000396-02	2002:0000396-04	2002:0000396-03	2002:0000396-05	2002:0000396-06
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B
1,1,1-Trichloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
1,1,2,2-Tetrachloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
1,1,2-Trichloro-1,2,2-trifluoroethane						
1,1,2-Trichloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
1,1-Dichloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
1,1-Dichloroethene	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
1,2,4-Trichlorobenzene						
1,2,4-Trimethylbenzene	0.4	0.2U	0.3	0.2U	81.5	1.8
1,2-Dibromo-3-chloropropane						
1,2-Dibromoethane						
1,2-Dichlorobenzene						
1,2-Dichloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
1,2-Dichloropropane	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
1,3,5-Trimethylbenzene	0.2U	0.2U	0.6	0.2U	3.5	0.3U
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2-Butanone	1U	1.1U	1.1U	1.2U	1.1U	1.4U
2-Chloroethylvinylether	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
2-Hexanone	1U	1.1U	1.1U	1.2U	1.1U	1.4U
4-Methyl-2-Pentanone	1U	1.1U	1.1U	1.2U	1.1U	1.4U
Acetone	1U	1.1U	1.1U	1.2U	1.1U	1.4U
Benzene	0.5	0.2U	0.2U	0.2U	0.2U	0.3U
Bromodichloromethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
Bromoform	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
Bromomethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
Carbon disulfide	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
Carbon tetrachloride	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
Chlorobenzene	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
Chloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
Chloroform	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
Chloromethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
cis-1,2-Dichloroethene	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
cis-1,3-Dichloropropene	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
Cyclohexane						
Dibromochloromethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
Dichlorodifluoromethane						
Ethylbenzene	0.2U	0.2U	0.2U	0.2U	0.3	0.3U
Isopropylbenzene						
Methyl acetate						
Methyl tert-butyl ether						
Methylcyclohexane						
Methylene chloride	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
n-Butylbenzene	0.2U	0.2U	0.2U	0.2U	20.4	0.3
sec-Butylbenzene	0.2U	0.2U	0.2U	0.2U	4.9	0.3U
Styrene	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
tert-Butylbenzene	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
Tetrachloroethene	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
Toluene	0.2	0.2U	0.2U	0.2U	0.2U	0.3U
trans-1,2-Dichloroethene	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
trans-1,3-Dichloropropene	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
Trichloroethene	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
Trichlorofluoromethane						
Vinyl Acetate	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
Vinyl Chloride	0.2U	0.2U	0.2U	0.2U	0.2U	0.3U
Xylenes, Total	0.6	0.2U	1.2	0.2U	0.2U	0.3U
TICs TOTAL (see note 8)	NA	NA	NA	NA	NA	NA

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	USTB-4	USTB-5	USTB-5	USTB-6	USTB-6	USTB-7
SAMPLE DATE	01/08/02	01/07/02	01/07/02	01/07/02	01/07/02	01/07/02
SAMPLE	G2	S4	G5	G2	G4	G4
DEPTH TOP (FT)	4	10	14	5	13	10
DEPTH BOTTOM (FT)	8	12	16	9	15	12
LABORATORY SAMPLE ID	2002:0000396-07	2002:0000256-06	2002:0000256-07	2002:0000256-10	2002:0000256-11	2002:0000256-08
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B	SW-846 8260B
1,1,1-Trichloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
1,1,2,2-Tetrachloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
1,1,2-Trichloro-1,2,2-trifluoroethane						
1,1,2-Trichloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
1,1-Dichloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
1,1-Dichloroethene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
1,2,4-Trichlorobenzene						
1,2,4-Trimethylbenzene	13	0.2U	0.2U	0.2U	0.2U	0.2U
1,2-Dibromo-3-chloropropane						
1,2-Dibromoethane						
1,2-Dichlorobenzene						
1,2-Dichloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
1,2-Dichloropropane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
1,3,5-Trimethylbenzene	15.3	0.2U	0.2U	0.2U	0.2U	0.2U
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2-Butanone	1.2U	1.2U	1.2U	1.1U	1.2U	1.2U
2-Chloroethylvinylether	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
2-Hexanone	1.2U	1.2U	1.2U	1.1U	1.2U	1.2U
4-Methyl-2-Pentanone	1.2U	1.2U	1.2U	1.1U	1.2U	1.2U
Acetone	1.2U	1.2U	1.2U	1.1U	1.2U	1.2U
Benzene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Bromodichloromethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Bromoform	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Bromomethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Carbon disulfide	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Carbon tetrachloride	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Chlorobenzene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Chloroethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Chloroform	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Chloromethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
cis-1,2-Dichloroethene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
cis-1,3-Dichloropropene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Cyclohexane						
Dibromochloromethane	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Dichlorodifluoromethane						
Ethylbenzene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Isopropylbenzene						
Methyl acetate						
Methyl tert-butyl ether						
Methylcyclohexane						
Methylene chloride	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
n-Butylbenzene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
sec-Butylbenzene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Styrene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
tert-Butylbenzene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Tetrachloroethene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Toluene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
trans-1,2-Dichloroethene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
trans-1,3-Dichloropropene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Trichloroethene	0.2U	0.2U	0.2U	0.3	0.2U	0.2U
Trichlorofluoromethane						
Vinyl Acetate	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Vinyl Chloride	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Xylenes, Total	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
TICs TOTAL (see note 8)	NA	NA	NA	NA	NA	NA

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	USTB-7	USTB-8	USTB-8	WTB-1	WTB-2	DUP 1
SAMPLE DATE	01/07/02	01/09/02	01/09/02	12/20/01	12/20/01	12/30/01
SAMPLE	G6	G2	G5	S3	S6	
DEPTH TOP (FT)	18	4	16	4	10	
DEPTH BOTTOM (FT)	19	8	18	6	12	
LABORATORY SAMPLE ID	2002:0000256-09	2002:0000396-08	2002:0000396-09	0112212-06A	0112212-08A	0201021-07A
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	E&E	E&E	E&E
ANALYSIS METHOD	SW-846 8260B	SW-846 8260B	SW-846 8260B	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA
1,1,1-Trichloroethane	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
1,1,2,2-Tetrachloroethane	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
1,1,2-Trichloro-1,2,2-trifluoroethane				0.0346U	0.011U	0.0114U
1,1,2-Trichloroethane	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
1,1-Dichloroethane	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
1,1-Dichloroethene	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
1,2,4-Trichlorobenzene				0.0346U	0.011U	0.0114U
1,2,4-Trimethylbenzene	0.3U	0.2U	0.2U	0.0443	0.011U	0.0222
1,2-Dibromo-3-chloropropane				0.0346U	0.011U	0.0114U
1,2-Dibromoethane				0.0346U	0.011U	0.0114U
1,2-Dichlorobenzene				0.0346U	0.011U	0.0114U
1,2-Dichloroethane	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
1,2-Dichloropropane	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
1,3,5-Trimethylbenzene	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
1,3-Dichlorobenzene				0.0346U	0.011U	0.0114U
1,4-Dichlorobenzene				0.0346U	0.011U	0.0114U
2-Butanone	1.3U	1.1U	1.2U	0.0346U	0.00362J	0.0117
2-Chloroethylvinylether	0.3U	0.2U	0.2U			
2-Hexanone	1.3U	1.1U	1.2U	0.0346U	0.011U	0.0114U
4-Methyl-2-Pentanone	1.3U	1.1U	1.2U	0.0346U	0.011U	0.0114U
Acetone	1.3U	1.1U	1.2U	0.0236J	0.0212	0.0399
Benzene	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
Bromodichloromethane	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
Bromoform	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
Bromomethane	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
Carbon disulfide	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
Carbon tetrachloride	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
Chlorobenzene	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
Chloroethane	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
Chloroform	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
Chloromethane	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
cis-1,2-Dichloroethene	0.3U	0.2U	0.2U	0.00404J	0.011U	0.0177
cis-1,3-Dichloropropene	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
Cyclohexane				0.0346U	0.011U	0.0114U
Dibromochloromethane	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
Dichlorodifluoromethane				0.0346U	0.011U	0.0114U
Ethylbenzene	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
Isopropylbenzene				0.0346U	0.011U	0.00377J
Methyl acetate				0.0346U	0.011U	0.0114U
Methyl tert-butyl ether				0.0346U	0.011U	0.0114U
Methylcyclohexane				0.0346U	0.011U	0.0114U
Methylene chloride	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
n-Butylbenzene	0.3U	0.2U	0.2U	0.0151J	0.011U	0.0114U
sec-Butylbenzene	0.3U	0.2U	0.2U	0.00687J	0.011U	0.0267
Styrene	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
tert-Butylbenzene	0.3U	0.2U	0.2U	0.0346U	0.011U	0.00226J
Tetrachloroethene	0.3U	0.2U	0.2U	0.012J	0.011U	0.0114U
Toluene	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
trans-1,2-Dichloroethene	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
trans-1,3-Dichloropropene	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
Trichloroethene	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
Trichlorofluoromethane				0.0346U	0.011U	0.0114U
Vinyl Acetate	0.3U	0.2U	0.2U			
Vinyl Chloride	0.3U	0.2U	0.2U	0.0346U	0.011U	0.0114U
Xylenes, Total	0.3U	0.2U	0.2U	0.0143J	0.011U	0.0114U
TICs TOTAL (see note 8)	NA	NA	NA	0.515NJ	ND	1.104NJ

TABLE 1
SUMMARY OF SOIL ANALYSIS RESULTS - VOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	DUP 1-8	DUP-2	DUP-3	Blind Dup.-1-21-02	Blind Dup.-1-22-02
SAMPLE DATE	01/08/02	01/02/02	01/02/02	01/21/02	01/22/02
SAMPLE					
DEPTH TOP (FT)					
DEPTH BOTTOM (FT)					
LABORATORY SAMPLE ID	0201110-09A	0201022-09A	0201022-13A	2002:0000907-05	2002:0000907-06
LABORATORY (5)	E&E	E&E	E&E	FREE-COL	FREE-COL
ANALYSIS METHOD	OLM04.2_VOA	OLM04.2_VOA	OLM04.2_VOA	SW-846 8260B	SW-846 8260B
1,1,1-Trichloroethane	0.0113U	0.939J	1.41U	0.2U	0.2U
1,1,2,2-Tetrachloroethane	0.0113U	1.3U	1.41U	0.2U	0.2U
1,1,2-Trichloro-1,2,2-trifluoroethane	0.0113U	0.277J	1.41U		
1,1,2-Trichloroethane	0.0113U	1.3U	1.41U	0.2U	0.2U
1,1-Dichloroethane	0.0113U	1.3U	1.41U	0.2U	0.2U
1,1-Dichloroethene	0.0113U	1.3U	1.41U	0.2U	0.2U
1,2,4-Trichlorobenzene	0.0113U	1.3U	1.41U		
1,2,4-Trimethylbenzene	0.0113U	5.54	4.69	0.2U	0.2U
1,2-Dibromo-3-chloropropane	0.0113U	1.3U	1.41U		
1,2-Dibromoethane	0.0113U	1.3U	1.41U		
1,2-Dichlorobenzene	0.0113U	1.3U	1.41U		
1,2-Dichloroethane	0.0113U	1.3U	1.41U	0.2U	0.2U
1,2-Dichloropropane	0.0113U	1.3U	1.41U	0.2U	0.2U
1,3,5-Trimethylbenzene	0.0113U	6.61	2.82	0.2U	0.2U
1,3-Dichlorobenzene	0.0113U	1.3U	1.41U		
1,4-Dichlorobenzene	0.0113U	1.3U	1.41U		
2-Butanone	0.0113UJ	1.3U	1.41U	1.2U	1.2U
2-Chloroethylvinylether				0.2U	0.2U
2-Hexanone	0.0113UJ	1.3U	1.41U	1.2U	1.2U
4-Methyl-2-Pentanone	0.0113U	1.3U	1.41U	1.2U	1.2U
Acetone	0.0113UJ	1.3UJ	1.41UJ	1.2U	1.2U
Benzene	0.0113U	1.3U	1.41U	0.2U	0.2U
Bromodichloromethane	0.0113U	1.3U	1.41U	0.2U	0.2U
Bromoform	0.0113U	1.3U	1.41U	0.2U	0.2U
Bromomethane	0.0113U	1.3U	1.41U	0.6U	0.2U
Carbon disulfide	0.0113U	1.3U	1.41U	0.2U	0.2U
Carbon tetrachloride	0.0113U	1.3U	1.41U	0.2U	0.2U
Chlorobenzene	0.0113U	1.3U	1.41U	0.2U	0.2U
Chloroethane	0.0113U	1.3U	1.41U	0.6U	0.2U
Chloroform	0.0113U	1.3U	1.41U	0.2U	0.2U
Chloromethane	0.0113U	1.3U	1.41U	0.6U	0.2U
cis-1,2-Dichloroethene	0.00927J	1.54	1.41U	0.2U	0.2U
cis-1,3-Dichloropropene	0.0113U	1.3U	1.41U	0.2U	0.2U
Cyclohexane	0.0113U	1.3U	1.41U		
Dibromochloromethane	0.0113U	1.3U	1.41U	0.2U	0.2U
Dichlorodifluoromethane	0.0113UJ	1.3UJ	1.41UJ		
Ethylbenzene	0.0113U	0.372J	0.157J	0.2U	0.2U
Isopropylbenzene	0.0113U	1.3U	0.306J		
Methyl acetate	0.0113U	1.3U	1.41U		
Methyl tert-butyl ether	0.0113U	1.3U	1.41U		
Methylcyclohexane	0.0113U	0.794J	0.183J		
Methylene chloride	0.0113U	1.3U	1.41U	0.6U	0.2U
n-Butylbenzene	0.0113U	1.3U	0.866J	0.2U	0.2U
sec-Butylbenzene	0.0113U	1.11J	0.511J	0.2U	0.2U
Styrene	0.0113U	1.3U	1.41U	0.2U	0.2U
tert-Butylbenzene	0.0113U	1.3U	1.41U	0.2U	0.2U
Tetrachloroethene	0.0113U	1.65	1.41U	0.2U	0.2U
Toluene	0.0113U	0.371J	1.41U	0.2U	0.2U
trans-1,2-Dichloroethene	0.0113U	1.3U	1.41U	0.2U	0.2U
trans-1,3-Dichloropropene	0.0113U	1.3U	1.41U	0.2U	0.2U
Trichloroethene	0.00149J	1.3U	1.41U	0.2U	0.2U
Trichlorofluoromethane	0.0113U	1.3U	1.41U		
Vinyl Acetate				0.2U	0.2U
Vinyl Chloride	0.0113U	1.3U	1.41U	0.6U	0.2U
Xylenes, Total	0.0113U	2.3	1.08J	0.2U	0.2U
TICs TOTAL (see note 8)	ND	253NJ	35.9NJ	NA	NA

NOTES:

1. All results presented in mg/kg, or parts-per-million (ppm).
2. Blank spaces indicate the analyte was not analyzed for.
3. Data qualifiers:
   U - Analyte analyzed for but not detected above the quantitation limit.
   D - Result is from diluted analysis because of exceedence of specific compounds in initial analysis.
   J - Analyte positively identified but value is an approximate concentration only.
   N - Presumed compound presence, identified as a tentatively-identified compound (TIC).
   NJ - Analyte presumptively present (TIC) and value is approximate concentration.
   NJD - Approximate TICs concentration based on analysis of diluted sample.
   UJ - Analyte not detected above quantitation limit, but quantitation limit is approximate only and may or may not represent a quantitation limit necessary to accurately or precisely measure the analyte in the sample.
   R - Sample results are rejected due to serious deficiencies in the ability to analyze the sample and/or meet quality control criteria. The presence or absence of the analyte cannot be verified.
4. Data qualifier reference: OSWER 9240.1-05A-P, PB 99-963506, EPA 540/R-99/008, October 1999, USEPA Contract Laboratory Program, National Functional Guidelines For Organic Data Review, Office of Emergency and Remedial Response, USEPA, Washington, D.C..
5. E&E - Ecology & Environment, Inc.
   FREE-COL - Free-Col Laboratories
6. DUP-1 is a field duplicate on sample PB-20, G2 4-6 ft.
   DUP-2 is a field duplicate on sample OHB-2, G3, 10-11.4 ft.
   DUP-3 is a field duplicate on sample CDB-1, G2, 6-8 ft.
   DUP 1-8 is a field duplicate on sample EAB-2, G3, 8-10 ft.
   DUP 1-21 is a field duplicate on sample SR-319, S3, 4-6 ft.
   DUP 1-22 is a field duplicate on sample SR-320, S8, 14-16 ft.
7. ND = Not Detected.
   NA = Not Analyzed.
8. The total TICs concentration presented on this table is the sum of the concentrations reported by the laboratory for TICs identified as matching mass spectra of known compounds.
9. Shaded areas represent changes made to the data table since the issuance of Quarterly Report No.1.

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	CDB-1	CDB-1	CDB-2	CDB-2	DGRB-1	DGRB-1
SAMPLE DATE	01/02/02	01/02/02	01/02/02	01/02/02	12/26/01	12/26/01
SAMPLE	G1	G2	G1	G2	G1	G3
DEPTH TOP (FT)	2	6	1	6	0.8	8
DEPTH BOTTOM (FT)	4	8	4	8	2	10.5
LABORATORY SAMPLE ID	0201022-11B	0201022-12B	0201024-19B	0201022-14B	2001:0014216-02	2001:0014216-03
LABORATORY (5)	E&E	E&E	E&E	E&E	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8270C	SW-846 8270C
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	1.66U	1.8U	0.354U	0.141J	0.2U	0.2U
Acenaphthylene	1.66U	1.8U	0.354U	0.0792J	0.2U	0.2U
Anthracene	0.167J	0.178J	0.0354U	0.0755J	0.6	0.7
Benzo(a)anthracene	0.0323J	0.18U	0.0354U	0.0719J	0.2	0.2U
Benzo(a)pyrene	0.11J	0.173J	0.0354U	0.107J	0.2	0.2U
Benzo(b)fluoranthene	0.117J	0.117J	0.00994J	0.113J	0.2	0.2U
Benzo(g,h,i)perylene	0.414U	0.449U	0.0885U	0.0803J	0.2U	0.2U
Benzo(k)fluoranthene	0.166U	0.18U	0.0354U	0.029J	0.2U	0.2U
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	0.161J	0.034J	0.0354U	0.103J	0.4	0.2U
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	0.414U	0.449U	0.0885U	0.0205U	0.6U	0.6U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	0.786J	1.38J	0.0885U	0.446J	1.1	0.5
Fluorene	0.166U	0.18U	0.0354U	0.0193J	0.2U	0.5
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	0.166U	0.18U	0.0354U	0.0623J	0.2U	0.2U
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	1.66U	1.8U	0.354U	0.223J	0.2U	0.2U
Nitrobenzene						
Phenanthrene	0.52J	0.747J	0.0354U	0.204J	2	1.5
Pyrene	0.414U	0.449U	0.329J	0.347J	0.8	0.8

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	DGRB-3	DGRB-3	DGRB-4	DGRB-4	DGRB-5	DGRB-5
SAMPLE DATE	12/27/01	12/27/01	12/28/01	12/28/01	12/28/01	12/28/01
SAMPLE	G1	G4	G2	G3	G1	G3
DEPTH TOP (FT)	1	12	4	8	2	8
DEPTH BOTTOM (FT)	2	14.1	6	10	4	10
LABORATORY SAMPLE ID	2001:0014216-10	2001:0014216-11	0201024-11BRE	0201024-12B	0201024-14B	0201024-13B
LABORATORY (5)	FREE-COL	FREE-COL	E&E	E&E	E&E	E&E
ANALYSIS METHOD	SW-846 8270C	SW-846 8270C	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	2.5	0.2	8.24U	1.02U	0.831U	0.484U
Acenaphthylene	0.2U	0.2U	8.24U	1.02U	0.831U	0.484U
Anthracene	4.4	1.6	1.18J	0.792J	1.74J	0.0484U
Benzo(a)anthracene	5.6	0.2U	3.79J	0.234J	0.299J	0.0484U
Benzo(a)pyrene	3.5	0.2U	0.341J	0.102U	0.23J	0.0484U
Benzo(b)fluoranthene	6.8	0.2U	0.824U	0.102U	0.0831U	0.213J
Benzo(g,h,i)perylene	2.6	0.2U	2.06U	0.254U	0.122J	0.121U
Benzo(k)fluoranthene	3.5	0.2U	0.241J	0.102U	0.0831U	0.017J
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	6.8	0.2U	1.9J	0.161J	0.372J	0.0305J
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	1.3	0.5U	2.06U	0.254U	0.208U	0.121U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	23.6	1.2J	2.06U	2.22J	5.04J	0.305J
Fluorene	2.7	0.5J	1.92J	0.427J	1.29J	0.0484U
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	2.3	0.2U	0.824U	0.102U	0.0853J	0.0484U
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	0.3	0.2U	8.24U	0.44J	2.41J	0.484U
Nitrobenzene						
Phenanthrene	30.1	4.2J	8.5J	2.31J	5.94J	0.176J
Pyrene	14	2.4J	2.06U	0.254U	0.208U	0.121U

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	DR-315	EAB-1	EAB-1	EAB-2	EAB-2	NCNB-1	OHB-1
SAMPLE DATE	11/27/01	01/09/02	01/09/02	01/08/02	01/08/02	12/30/01	01/02/02
SAMPLE	S12	G1	S6	G3	G6	G2	G2
DEPTH TOP (FT)	22	0	17	8	20	4	4
DEPTH BOTTOM (FT)	24	4	19	10	23	6.8	6
LABORATORY SAMPLE ID	2001:0013199-01	0201110-08A	0201110-03B	0201110-07B	0201110-02B	0201021-06A	0201022-06B
LABORATORY (5)	FREE-COL	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	SW-846 8270C	SW-846 8270C	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310
1,2,4-Trichlorobenzene		2.03U					
1,2-Dichlorobenzene		2.03U					
1,3-Dichlorobenzene		2.03U					
1,4-Dichlorobenzene		2.03U					
2,4-Dinitrotoluene		2.03U					
2,6-Dinitrotoluene		2.03U					
2-Chloronaphthalene		2.03U					
2-Methylnaphthalene		2.03U					
2-Nitroaniline		5.11U					
3,3´-Dichlorobenzidine		4.12UJ					
3-Nitroaniline		5.11U					
4-Bromophenyl phenyl ether		2.03U					
4-Chloroaniline		2.03U					
4-Chlorophenyl phenyl ether		2.03U					
4-Nitroaniline		5.11U					
Acenaphthene	0.2U	2.03U	0.149J	0.0871U	0.0879U	0.0903U	0.824U
Acenaphthylene	0.2U	2.03U	0.0301J	0.0871U	0.0879U	0.0903U	0.824U
Anthracene	0.2U	2.03U	0.0847J	0.00871U	0.00879U	0.00903U	0.215J
Benzo(a)anthracene	0.2U	2.03UJ	0.0918J	0.00871U	0.00879U	0.00224J	0.0824U
Benzo(a)pyrene	0.2U	2.03U	0.0947J	0.0136J	0.00212J	0.00837J	0.0923J
Benzo(b)fluoranthene	0.2U	2.03U	0.0517J	0.0193J	0.00879U	0.00317J	0.0824U
Benzo(g,h,i)perylene	0.2U	2.03U	0.0706J	0.0218U	0.022U	0.0226U	0.206U
Benzo(k)fluoranthene	0.2U	2.03U	0.0321J	0.0321J	0.00879U	0.00247J	0.148J
Benzyl alcohol		2.03U					
Bis(2-chloroethoxy)methane		2.03U					
Bis(2-chloroethyl)ether		2.03U					
Bis(2-chloroisopropyl)ether		2.03U					
Bis(2-ethylhexyl)phthalate		0.693J					
Butyl benzyl phthalate		2.03UJ					
Carbazole		2.03U					
Chrysene	0.2U	0.356J	0.112J	0.00871U	0.00879U	0.00296J	0.327J
Di-n-butyl phthalate		2.03U					
Di-n-octyl phthalate		2.03U					
Dibenz(a,h)anthracene	0.5U	2.03U	0.0218U	0.0218U	0.022U	0.0226U	0.206U
Dibenzofuran		2.03U					
Diethyl phthalate		2.03U					
Dimethyl phthalate		2.03U					
Fluoranthene	0.2U	0.292J	0.439J	0.0218U	0.022U	0.0226U	0.986J
Fluorene	0.2U	2.03U	0.0249J	0.00871U	0.00879U	0.00903U	0.068J
Hexachlorobenzene		2.03U					
Hexachlorobutadiene		2.03U					
Hexachlorocyclopentadiene		5.11U					
Hexachloroethane		2.03U					
Indeno(1,2,3-cd)pyrene	0.2U	2.03U	0.0534J	0.00871U	0.00879U	0.00364J	0.0824U
Isophorone		2.03U					
N-Nitrosodi-n-propylamine		2.03U					
N-Nitrosodimethylamine		2.03U					
N-Nitrosodiphenylamine		2.03U					
Naphthalene	0.2U	2.03U	0.168J	0.0871U	0.041J	0.0903U	0.779J
Nitrobenzene		2.03U					
Phenanthrene	0.2U	0.211J	0.258J	0.00225J	0.00879U	0.00207J	0.497J
Pyrene	0.2U	0.291J	0.362J	0.0218U	0.022U	0.0226U	0.206U

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	OHB-1	OHB-2	OHB-2	OW-314	OW-314	OW-322	OW-322
SAMPLE DATE	01/02/02	01/02/02	01/02/02	12/21/01	12/21/01	12/19/01	12/19/01
SAMPLE	G3	G2	G3	S3	S4	S2	S9
DEPTH TOP (FT)	12	6	10	4	6	2	16
DEPTH BOTTOM (FT)	14	8	11.4	6	8	4	18
LABORATORY SAMPLE ID	0201022-07B	0201022-10B	0201022-08B	0112222-01B	0112222-02B	0112212-05B	0112212-04B
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310
1,2,4-Trichlorobenzene							
1,2-Dichlorobenzene							
1,3-Dichlorobenzene							
1,4-Dichlorobenzene							
2,4-Dinitrotoluene							
2,6-Dinitrotoluene							
2-Chloronaphthalene							
2-Methylnaphthalene							
2-Nitroaniline							
3,3´-Dichlorobenzidine							
3-Nitroaniline							
4-Bromophenyl phenyl ether							
4-Chloroaniline							
4-Chlorophenyl phenyl ether							
4-Nitroaniline							
Acenaphthene	0.28J	3.16U	1.89J	0.781U	0.0821U	1.1J	0.4U
Acenaphthylene	0.084U	3.16U	1.57U	0.781U	0.0821U	0.543J	0.4U
Anthracene	0.0346J	0.175J	0.157U	0.0781U	0.00656J	0.19J	0.04U
Benzo(a)anthracene	0.00676J	0.617J	0.157U	0.0479J	0.0288J	0.303J	0.04U
Benzo(a)pyrene	0.0214J	0.714J	0.157U	0.321J	0.0384J	0.456J	0.04U
Benzo(b)fluoranthene	0.0765J	0.524J	0.157U	0.0697J	0.00456J	0.457J	1.25J
Benzo(g,h,i)perylene	0.021U	0.789U	0.394U	0.195U	0.0205U	0.318J	0.1U
Benzo(k)fluoranthene	0.299J	0.36J	0.157U	0.126J	0.00821U	0.217J	0.0508J
Benzyl alcohol							
Bis(2-chloroethoxy)methane							
Bis(2-chloroethyl)ether							
Bis(2-chloroisopropyl)ether							
Bis(2-ethylhexyl)phthalate							
Butyl benzyl phthalate							
Carbazole							
Chrysene	0.0311J	0.416J	0.208J	0.119J	0.0154J	0.398J	0.04U
Di-n-butyl phthalate							
Di-n-octyl phthalate							
Dibenz(a,h)anthracene	0.021U	0.789U	0.394U	0.222J	0.108J	0.106U	0.1U
Dibenzofuran							
Diethyl phthalate							
Dimethyl phthalate							
Fluoranthene	0.183J	2.29J	0.394U	0.701J	0.00601J	2.2J	0.1U
Fluorene	0.0161J	0.316U	0.157U	0.0781U	0.00798J	0.0502J	0.04U
Hexachlorobenzene							
Hexachlorobutadiene							
Hexachlorocyclopentadiene							
Hexachloroethane							
Indeno(1,2,3-cd)pyrene	0.0084U	0.439J	0.157U	0.0781U	0.00821U	0.28J	0.04U
Isophorone							
N-Nitrosodi-n-propylamine							
N-Nitrosodimethylamine							
N-Nitrosodiphenylamine							
Naphthalene	0.329J	3.16U	1.57U	0.781U	0.0821U	0.425U	0.4U
Nitrobenzene							
Phenanthrene	0.086J	0.419J	0.157U	0.147J	0.015J	0.823J	0.321J
Pyrene	0.021U	1.65J	0.195J	0.431J	0.0338J	1.51J	0.1U

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-1	PB-1	PB-10	PB-10	PB-11A	PB-11A
SAMPLE DATE	12/23/01	12/23/01	12/28/01	12/28/01	12/23/01	12/23/01
SAMPLE	G2	G3	G2	G2	G2	G3
DEPTH TOP (FT)	4	8	4	6	6	8
DEPTH BOTTOM (FT)	6	10	6	8	8	10
LABORATORY SAMPLE ID	2001:0014214-03	2001:0014214-04	0201024-17B	0201024-18B	2001:0014214-05	2001:0014214-06
LABORATORY (5)	FREE-COL	FREE-COL	E&E	E&E	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8270C	SW-846 8270C	SW-846 8310	SW-846 8310	SW-846 8270C	SW-846 8270C
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	0.2U	0.2U	0.877U	1.85U	0.2U	0.3U
Acenaphthylene	0.2U	0.2U	0.877U	1.85U	0.2U	0.3U
Anthracene	0.2U	0.2U	0.216J	2.29J	0.2U	0.4
Benzo(a)anthracene	0.2U	0.2U	0.0397J	0.293J	0.2U	0.3U
Benzo(a)pyrene	0.2U	0.2U	0.0852J	0.213J	0.2U	0.3U
Benzo(b)fluoranthene	0.2U	0.2U	0.0443J	0.185U	0.2U	0.3U
Benzo(g,h,i)perylene	0.2U	0.2U	0.0489J	0.104J	0.2U	0.3U
Benzo(k)fluoranthene	0.2U	0.2U	0.0877U	0.185U	0.2U	0.3U
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	0.2U	0.2U	0.106J	0.657J	0.2U	0.3U
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	0.6U	0.6U	0.219U	0.462U	0.6U	0.6U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	0.2U	0.2U	0.608J	5.78J	0.2U	0.3U
Fluorene	0.2U	0.2U	0.126J	1.46J	0.2U	0.3U
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	0.2U	0.2U	0.0399J	0.0677J	0.2U	0.3U
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	0.2U	0.2U	0.877U	1.85U	0.2U	0.3U
Nitrobenzene						
Phenanthrene	0.2U	0.2U	0.674J	6.98J	0.2U	1
Pyrene	0.2U	0.2U	0.219U	0.462U	0.2U	0.4

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-12	PB-12	PB-12	PB-13	PB-13	PB-14
SAMPLE DATE	12/27/01	12/27/01	12/27/01	12/27/01	12/27/01	12/26/01
SAMPLE	G1	G3	G4	G2	G4	G2
DEPTH TOP (FT)	2	8	14	6	14	4
DEPTH BOTTOM (FT)	4	12	16	8	16	6
LABORATORY SAMPLE ID	2001:0014216-12	2001:0014216-13	2001:0014216-14	2001:0014216-06	2001:0014216-07	2001:0014214-13
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8270C	SW-846 8270C	SW-846 8270C	SW-846 8270C	SW-846 8270C	SW-846 8270C
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	0.3	0.2U	0.2U	0.2U	0.2U	0.2U
Acenaphthylene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Anthracene	3.6	4.1J	2.1	0.2U	0.2U	0.3
Benzo(a)anthracene	0.3	0.5J	0.2U	0.2U	0.2U	0.8
Benzo(a)pyrene	0.2	0.3J	0.2U	0.2U	0.2U	0.5
Benzo(b)fluoranthene	0.3	0.4J	0.2U	0.2U	0.2U	0.8
Benzo(g,h,i)perylene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Benzo(k)fluoranthene	0.3	0.5J	0.2U	0.2U	0.2U	0.4
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	0.6	0.6J	0.2U	0.2U	0.2U	0.8
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	0.6U	0.5U	0.6U	0.6U	0.6U	0.5U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	1.9	2.2J	0.8	0.2U	0.2U	1.6
Fluorene	1.1	1.1J	0.8	0.2U	0.2U	0.3
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	0.2U	0.2U	0.2U	0.2U	0.2U	0.3
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	0.2U	0.3J	0.2U	0.2U	0.2U	0.2U
Nitrobenzene						
Phenanthrene	6.8	6J	5.1	0.2U	0.3	1.5
Pyrene	1.4	2.1J	0.6	0.2U	0.2U	1.5

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-14	PB-17	PB-17	PB-18	PB-18	PB-19
SAMPLE DATE	12/26/01	01/03/02	01/03/02	01/05/02	01/05/02	12/29/01
SAMPLE	G3	G2	G4	G2	G2	G1
DEPTH TOP (FT)	8	4	12	4	4.5	2
DEPTH BOTTOM (FT)	11.8	6	16	6	4.8	4
LABORATORY SAMPLE ID	2001:0014214-14	2002:0000256-01	2002:0000256-02	2002:0000256-14	2002:0000256-15	0201021-17B
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	E&E
ANALYSIS METHOD	SW-846 8270C	SW-846 8270C	SW-846 8270C	SW-846 8270C	SW-846 8270C	SW-846 8310
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	1.1U	0.2U	0.2U	0.2U	0.2U	0.165U
Acenaphthylene	1.1U	0.2U	0.2U	0.2U	0.2U	0.0522J
Anthracene	6.6	1.2	0.3	0.2U	0.2U	0.0165U
Benzo(a)anthracene	1.1U	0.2U	0.2U	0.2U	0.2U	0.00526J
Benzo(a)pyrene	1.1U	0.2U	0.2U	0.2U	0.2U	0.0176J
Benzo(b)fluoranthene	1.1U	0.2U	0.2U	0.2U	0.2	0.0189J
Benzo(g,h,i)perylene	1.1U	0.2U	0.2U	0.2U	0.2U	0.0232J
Benzo(k)fluoranthene	1.1U	0.2U	0.2U	0.2U	0.2U	0.0153J
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	1.1U	0.2U	0.2U	0.2U	0.3	0.0165U
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	2.7U	0.6U	0.6U	0.6U	0.5U	0.0412U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	1.5	0.9	0.3	0.2U	0.3	0.00985J
Fluorene	3.3	0.6	0.2U	0.2U	0.2U	0.0165U
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	1.1U	0.2U	0.2U	0.2U	0.2U	0.018J
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	1.1U	0.2U	0.2U	0.2U	0.2U	0.0702J
Nitrobenzene						
Phenanthrene	8.4	2.9	1	0.2U	0.3	0.0165U
Pyrene	3.2	1.4	0.3	0.2U	0.5	0.0305J

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-19	PB-19	PB-20	PB-20	PB-21	PB-21	PB-22
SAMPLE DATE	12/29/01	12/29/01	12/30/01	12/30/01	12/29/01	12/29/01	12/30/01
SAMPLE	G2	G2	G2	G2	G1	G2	G2
DEPTH TOP (FT)	6	6.3	4	6	2	4	4
DEPTH BOTTOM (FT)	8	6.8	6	8	4	6	6
LABORATORY SAMPLE ID	0201021-18A	0201024-06A	0201021-04B	0201021-05B	0201021-19B	0201024-01B	0201021-08B
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310
1,2,4-Trichlorobenzene							
1,2-Dichlorobenzene							
1,3-Dichlorobenzene							
1,4-Dichlorobenzene							
2,4-Dinitrotoluene							
2,6-Dinitrotoluene							
2-Chloronaphthalene							
2-Methylnaphthalene							
2-Nitroaniline							
3,3´-Dichlorobenzidine							
3-Nitroaniline							
4-Bromophenyl phenyl ether							
4-Chloroaniline							
4-Chlorophenyl phenyl ether							
4-Nitroaniline							
Acenaphthene	0.475U	0.0929U	0.0971U	0.0861U	0.847U	1.7U	0.0887U
Acenaphthylene	0.475U	0.0929U	0.0971U	0.0861U	0.847U	1.7U	0.0887U
Anthracene	0.0475U	0.00929U	0.00971U	0.00861U	0.0847U	0.17U	0.00887U
Benzo(a)anthracene	0.0475U	0.00929U	0.00971U	0.00861U	0.0847U	0.17U	0.00887U
Benzo(a)pyrene	0.0212J	0.00929U	0.00628J	0.00861U	0.0422J	0.17U	0.00265J
Benzo(b)fluoranthene	0.0475U	0.00929U	0.00971U	0.00861U	0.135J	0.17U	0.00887U
Benzo(g,h,i)perylene	0.119U	0.0232U	0.0243U	0.0215U	0.212U	0.425U	0.0222U
Benzo(k)fluoranthene	0.0475U	0.0115J	0.0146J	0.00861U	0.0352J	0.17U	0.0163J
Benzyl alcohol							
Bis(2-chloroethoxy)methane							
Bis(2-chloroethyl)ether							
Bis(2-chloroisopropyl)ether							
Bis(2-ethylhexyl)phthalate							
Butyl benzyl phthalate							
Carbazole							
Chrysene	0.00698J	0.00929U	0.00971U	0.00198J	0.0847U	0.17U	0.00887U
Di-n-butyl phthalate							
Di-n-octyl phthalate							
Dibenz(a,h)anthracene	0.119U	0.0232U	0.0243U	0.0215U	0.212U	0.425U	0.0222U
Dibenzofuran							
Diethyl phthalate							
Dimethyl phthalate							
Fluoranthene	0.15J	0.0232U	0.0152J	0.0189J	0.12J	0.425U	0.0222U
Fluorene	0.0475U	0.00551J	0.00971U	0.00861U	0.0847U	0.17U	0.00972J
Hexachlorobenzene							
Hexachlorobutadiene							
Hexachlorocyclopentadiene							
Hexachloroethane							
Indeno(1,2,3-cd)pyrene	0.0475U	0.00929U	0.00971U	0.00861U	0.0847U	0.17U	0.00887U
Isophorone							
N-Nitrosodi-n-propylamine							
N-Nitrosodimethylamine							
N-Nitrosodiphenylamine							
Naphthalene	0.475U	0.0929U	0.0971U	0.0861U	0.847U	1.7U	0.0887U
Nitrobenzene							
Phenanthrene	0.0597J	0.00929U	0.00467J	0.00747J	0.0328J	0.17U	0.00887U
Pyrene	0.139J	0.0232U	0.00796J	0.0333J	0.212U	0.425U	0.00667J

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-22	PB-23	PB-23	PB-24	PB-24	PB-25
SAMPLE DATE	12/30/01	12/29/01	12/29/01	12/29/01	12/29/01	01/05/02
SAMPLE	G3	G1	G2	G2	G3	G2
DEPTH TOP (FT)	10	2	4	4	8	6
DEPTH BOTTOM (FT)	11.4	4	5.8	6	10	8
LABORATORY SAMPLE ID	0201021-09B	0201024-02A	0201024-03A	0201021-15B	0201021-16B	2002:0000256-18
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	FREE-COL
ANALYSIS METHOD	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8270C
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	0.0998U	0.0789J	0.227J	1.6U	0.0849U	0.2U
Acenaphthylene	0.0998U	0.0857U	0.0411J	1.6U	0.0849U	0.2U
Anthracene	0.00998U	0.00748J	0.00822U	0.16U	0.00849U	0.2U
Benzo(a)anthracene	0.00998U	0.0166J	0.00822U	0.0763J	0.00202J	0.2U
Benzo(a)pyrene	0.00281J	0.0232J	0.0135J	0.16U	0.00597J	0.2U
Benzo(b)fluoranthene	0.00998U	0.0171J	0.0296J	0.16U	0.0151J	0.2U
Benzo(g,h,i)perylene	0.0249U	0.0141J	0.0205U	0.4U	0.0212U	0.2U
Benzo(k)fluoranthene	0.00998U	0.0147J	0.00644J	0.16U	0.00203J	0.2U
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	0.00998U	0.0183J	0.00822U	0.0881J	0.00158J	0.2U
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	0.0249U	0.0214U	0.0205U	0.4U	0.0212U	0.6U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	0.0249U	0.0735J	0.0488J	0.4U	0.0336J	0.2U
Fluorene	0.00998U	0.00857U	0.00822U	0.16U	0.00849U	0.2U
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	0.00998U	0.0117J	0.00822U	0.16U	0.00849U	0.2U
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	0.0998U	0.0857U	0.0822U	1.6U	0.0849U	0.2U
Nitrobenzene						
Phenanthrene	0.00998U	0.0262J	0.0124J	0.16U	0.0153J	0.2U
Pyrene	0.0249U	0.0776J	0.0205U	0.336J	0.0169J	0.2U

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-25	PB-26	PB-26	PB-26	PB-27	PB-27
SAMPLE DATE	01/05/02	12/29/01	12/29/01	12/29/01	01/05/02	01/05/02
SAMPLE	G3	G2	G3	G4	G3	G3
DEPTH TOP (FT)	8	4	8	12	10	14
DEPTH BOTTOM (FT)	10	6	10	13.8	12	15.8
LABORATORY SAMPLE ID	2002:0000256-19	0201021-12B	0201021-13B	0201021-14B	2002:0000256-20	2002:0000256-21
LABORATORY (5)	FREE-COL	E&E	E&E	E&E	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8270C	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8270C	SW-846 8270C
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	0.2U	0.264J	0.0848U	0.0848U	0.2U	0.2U
Acenaphthylene	0.2U	0.387U	0.0676J	0.24J	0.2U	0.2U
Anthracene	0.6	0.0387U	0.00343J	0.0188J	0.2U	0.2U
Benzo(a)anthracene	0.2U	0.0387U	0.00848U	0.00848U	0.2U	0.2U
Benzo(a)pyrene	0.2U	0.072J	0.00848U	0.00848U	0.2U	0.2U
Benzo(b)fluoranthene	0.2U	0.0387U	0.00848U	0.00848U	0.2U	0.2U
Benzo(g,h,i)perylene	0.2U	0.0966U	0.0212U	0.0212U	0.2U	0.2U
Benzo(k)fluoranthene	0.2U	0.0599J	0.0179J	0.00848U	0.2U	0.2U
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	0.2U	0.0387U	0.00347J	0.00995J	0.2U	0.2U
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	0.6U	0.0966U	0.0212U	0.0212U	0.6U	0.6U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	0.2U	0.0966U	0.0332J	0.0455J	0.2U	0.2U
Fluorene	0.2	0.0387U	0.00592J	0.0185J	0.2U	0.2U
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	0.2U	0.0387U	0.00848U	0.00848U	0.2U	0.2U
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	0.2U	0.387U	0.0848U	0.0848U	0.9	0.2U
Nitrobenzene						
Phenanthrene	1.4	0.0387U	0.00848U	0.00848U	0.2U	0.2U
Pyrene	0.2	0.18J	0.0411J	0.153J	0.2U	0.2U

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-28	PB-28	PB-29	PB-29	PB-2A	PB-2A
SAMPLE DATE	01/05/02	01/05/02	12/29/01	12/29/01	12/23/01	12/23/01
SAMPLE	G2	G2	G2	G3	G1	G3
DEPTH TOP (FT)	4	6	4	10	2	10
DEPTH BOTTOM (FT)	6	8	6	11.9	4	12
LABORATORY SAMPLE ID	2002:0000256-16	2002:0000256-17	0201024-04A	0201024-05A	2001:0014214-07	2001:0014214-08
LABORATORY (5)	FREE-COL	FREE-COL	E&E	E&E	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8270C	SW-846 8270C	SW-846 8310	SW-846 8310	SW-846 8270C	SW-846 8270C
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	0.2U	0.3U	0.968U	0.873U	0.2U	0.2U
Acenaphthylene	0.2U	0.3U	0.968U	0.873U	0.2U	0.2U
Anthracene	0.2U	0.3U	0.0968U	0.124J	0.2U	0.4J
Benzo(a)anthracene	0.2U	0.3U	0.0865J	0.0873U	0.2U	0.2U
Benzo(a)pyrene	0.2U	0.3U	0.0968U	0.0873U	0.2U	0.2U
Benzo(b)fluoranthene	0.2U	0.3U	0.0968U	0.0873U	0.2U	0.2U
Benzo(g,h,i)perylene	0.2U	0.3U	0.242U	0.218U	0.2U	0.2U
Benzo(k)fluoranthene	0.2U	0.3U	0.0968U	0.0873U	0.2U	0.2U
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	0.2U	0.3U	0.0968U	0.156J	0.2U	0.2U
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	0.6U	0.6U	0.242U	0.218U	0.6U	0.6U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	0.2U	0.3U	0.206J	1.52J	0.2U	0.2U
Fluorene	0.2U	0.3U	0.101J	0.0873U	0.2U	0.2U
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	0.2U	0.3U	0.0968U	0.0873U	0.2U	0.2U
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	0.2U	0.3U	0.968U	0.873U	0.2U	0.2U
Nitrobenzene						
Phenanthrene	0.2U	0.3U	0.0688J	0.105J	0.2U	0.9J
Pyrene	0.2U	0.3U	0.242U	0.127J	0.2U	0.8J

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-3	PB-30	PB-30	PB-31	PB-31	PB-32
SAMPLE DATE	12/26/01	12/28/01	12/28/01	12/28/01	12/28/01	01/05/02
SAMPLE	G2	G1	G2	G1	G2	G2
DEPTH TOP (FT)	6	0.9	4	0.8	6	4
DEPTH BOTTOM (FT)	8	2	6	2	8	6
LABORATORY SAMPLE ID	2001:0014214-15	0201024-09B	0201024-10B	0201024-07B	0201024-08B	2002:0000256-12
LABORATORY (5)	FREE-COL	E&E	E&E	E&E	E&E	FREE-COL
ANALYSIS METHOD	SW-846 8270C	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8270C
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	0.2U	0.843U	0.091U	0.956U	0.155J	0.2U
Acenaphthylene	0.2U	0.373J	0.091U	0.956U	0.391J	0.2U
Anthracene	0.2U	0.0634J	0.0091U	0.77J	0.00974U	0.5
Benzo(a)anthracene	0.2U	0.0843U	0.0091U	0.39J	0.00974U	0.2U
Benzo(a)pyrene	0.2U	0.0843U	0.0091U	0.386J	0.00974U	0.2U
Benzo(b)fluoranthene	0.2U	0.0843U	0.0091U	0.0956U	0.00974U	0.2U
Benzo(g,h,i)perylene	0.2U	0.211U	0.0228U	0.263J	0.0243U	0.2U
Benzo(k)fluoranthene	0.2U	0.0843U	0.00295J	0.132J	0.0255J	0.2U
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	0.2U	0.0292J	0.0091U	0.224J	0.00974U	0.2U
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	0.6U	0.211U	0.0228U	0.239U	0.0243U	0.5U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	0.2U	1.19J	0.0228U	2.45J	0.109J	0.2U
Fluorene	0.2U	0.0498J	0.0091U	0.267J	0.00974U	0.2
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	0.2U	0.0843U	0.0091U	0.194J	0.00974U	0.2U
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	0.2U	0.257J	0.091U	0.496J	0.0974U	0.2U
Nitrobenzene						
Phenanthrene	0.2U	0.338J	0.0091U	2.3J	0.0034J	1
Pyrene	0.2U	0.0855J	0.0228U	0.239U	0.0243U	0.2

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-32	PB-33	PB-33	PB-4	PB-4	PB-5
SAMPLE DATE	01/05/02	01/02/02	01/02/02	12/27/01	12/27/01	12/26/01
SAMPLE	G3	G1	G2	G2	G4	G1
DEPTH TOP (FT)	8	2	6	4	12	0.7
DEPTH BOTTOM (FT)	10	4	8	6	16	4
LABORATORY SAMPLE ID	2002:0000256-13	0201022-05B	0201022-04B	2001:0014216-08	2001:0014216-09	2001:0014214-16
LABORATORY (5)	FREE-COL	E&E	E&E	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8270C	SW-846 8310	SW-846 8310	SW-846 8270C	SW-846 8270C	SW-846 8270C
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	0.2U	1.7U	0.332U	0.2U	0.2U	0.2U
Acenaphthylene	0.2U	1.7U	0.332U	0.2U	0.2U	0.2U
Anthracene	3.1	0.629J	0.0282J	0.2U	0.2U	0.2U
Benzo(a)anthracene	0.3	0.17U	0.016J	0.2U	0.2U	0.4
Benzo(a)pyrene	0.2	0.17U	0.0332U	0.2U	0.2U	0.3
Benzo(b)fluoranthene	0.3	0.17U	0.0332U	0.2U	0.2U	0.4
Benzo(g,h,i)perylene	0.2U	0.425U	0.0829U	0.2U	0.2U	0.2U
Benzo(k)fluoranthene	0.3	0.17U	0.0332U	0.2U	0.2U	0.3
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	0.6	0.374J	0.0263J	0.2U	0.2U	0.4
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	0.6U	0.425U	0.0829U	0.6U	0.6U	0.6U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	1.4	1.85J	0.141J	0.2U	0.2U	0.8
Fluorene	0.4	0.37J	0.0332U	0.2U	0.2U	0.2U
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	0.2U	0.17U	0.0332U	0.2U	0.2U	0.2U
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	0.2U	1.7U	0.332U	0.2U	0.2U	0.2U
Nitrobenzene						
Phenanthrene	4.2	1.87J	0.089J	1.9	1.9	0.4
Pyrene	1.6	0.425U	0.0829U	0.6	1	0.7

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-5	PB-6	PB-6	PB-7	PB-7	PB-8
SAMPLE DATE	12/26/01	12/27/01	12/27/01	12/28/01	12/28/01	12/26/01
SAMPLE	G2	G1	G4	G2	G2	G2
DEPTH TOP (FT)	6	0.9	14	4	6	4
DEPTH BOTTOM (FT)	8	4	16	6	8	6
LABORATORY SAMPLE ID	2001:0014216-01	2001:0014216-15	2001:0014216-16	0201024-15B	0201024-16B	2001:0014214-11
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	E&E	E&E	FREE-COL
ANALYSIS METHOD	SW-846 8270C	SW-846 8270C	SW-846 8270C	SW-846 8310	SW-846 8310	SW-846 8270C
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	0.2U	0.2U	0.2U	0.147J	0.0932U	0.8
Acenaphthylene	0.2U	0.2U	0.2U	0.084U	0.0932U	0.2U
Anthracene	0.2U	0.2U	0.2U	0.0084U	0.00932U	1
Benzo(a)anthracene	0.2U	0.3	0.2U	0.0084U	0.00932U	0.2
Benzo(a)pyrene	0.2U	0.2U	1.8	0.0084U	0.00403J	0.2U
Benzo(b)fluoranthene	0.2U	0.2	0.2U	0.0084U	0.00932U	0.2U
Benzo(g,h,i)perylene	0.2U	0.2U	0.2U	0.021U	0.0233U	0.2U
Benzo(k)fluoranthene	0.2U	0.2	0.2U	0.0249J	0.019J	0.2U
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	0.2U	0.3	0.2U	0.0084U	0.00932U	0.3
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	0.6U	0.5U	0.6U	0.021U	0.0233U	0.6U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	0.2U	0.9	0.2U	0.00606J	0.0233U	1.8
Fluorene	0.2U	0.2U	0.2U	0.0084U	0.00932U	1.2
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	0.2U	0.2U	0.2U	0.0084U	0.00932U	0.2U
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	0.2U	0.2U	0.2U	0.084U	0.0932U	0.2U
Nitrobenzene						
Phenanthrene	0.2U	0.7	0.4	0.0084U	0.00932U	4.3
Pyrene	0.2U	0.8	0.2U	0.021U	0.0233U	1.7

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-8	R-309	R-309	R-314	SMHB-2	SMHB-2
SAMPLE DATE	12/26/01	01/02/02	01/02/02	12/05/01	12/20/01	12/20/01
SAMPLE	G3	S3	S4	S6	S5	S13
DEPTH TOP (FT)	12	4	6	10	8	24
DEPTH BOTTOM (FT)	14	6	8	12	10	26
LABORATORY SAMPLE ID	2001:0014214-12	0201021-02B	0201021-03B	2001:0013199-02	0112222-03B	0112212-07B
LABORATORY (5)	FREE-COL	E&E	E&E	FREE-COL	E&E	E&E
ANALYSIS METHOD	SW-846 8270C	SW-846 8310	SW-846 8310	SW-846 8270C	SW-846 8310	SW-846 8310
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	1.3	0.0904U	0.451U	0.2U	7.39J	0.0883U
Acenaphthylene	0.2U	0.0904U	0.451U	0.2U	1.76U	0.0883U
Anthracene	6.1	0.0024J	0.0767J	0.2U	1.67J	0.00883U
Benzo(a)anthracene	0.2U	0.00904U	0.0451U	0.2U	1.77J	0.00883U
Benzo(a)pyrene	0.2U	0.00904U	0.0451U	0.2U	1.96J	0.00883U
Benzo(b)fluoranthene	0.2U	0.00904U	0.0451U	0.2U	1.33J	0.0293J
Benzo(g,h,i)perylene	0.2U	0.0226U	0.113U	0.2U	0.873J	0.0221U
Benzo(k)fluoranthene	0.2U	0.00904U	0.0451U	0.2U	1.15J	0.00883U
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	0.2U	0.00317J	0.0451U	0.2U	2.13J	0.00883U
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	0.6U	0.0226U	0.113U	0.6U	1.14J	0.0221U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	2.6	0.0173J	0.441J	0.2U	12.7J	0.0221U
Fluorene	2	0.00904U	0.0752J	0.2U	0.857J	0.00883U
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	0.2U	0.00904U	0.1J	0.2U	0.995J	0.00883U
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	0.2U	0.0904U	0.451U	0.2U	1.76U	0.0883U
Nitrobenzene						
Phenanthrene	10.3	0.0093J	0.302J	0.7	5.85J	0.00203J
Pyrene	1.7	0.0369J	0.113U	0.2U	0.508J	0.0221U

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	SR-310	SR-310	SR-311	SR-311	SR-312	SR-312
SAMPLE DATE	12/22/01	12/22/01	12/26/01	12/26/01	12/27/01	12/27/01
SAMPLE	S1	S4	S2	S7	S1	S6
DEPTH TOP (FT)	0.7	6	2	12	0.6	10
DEPTH BOTTOM (FT)	2	8	4	14	2	12
LABORATORY SAMPLE ID	2001:0014214-01	2001:0014214-02	2001:0014214-09	2001:0014214-10	2001:0014216-04	2001:0014216-05
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8270C	SW-846 8270C	SW-846 8270C	SW-846 8270C	SW-846 8270C	SW-846 8270C
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Acenaphthylene	0.2U	0.2U	0.2U	0.2U	0.2U	0.2U
Anthracene	0.2U	0.2U	0.6	1.8	0.2U	2
Benzo(a)anthracene	0.6	0.2U	0.2U	0.2U	0.2U	0.2U
Benzo(a)pyrene	1	0.2U	0.2U	0.2U	0.2U	0.2U
Benzo(b)fluoranthene	1.3	0.2U	0.2U	0.2U	0.2U	0.2U
Benzo(g,h,i)perylene	0.2	0.2U	0.2U	0.2U	0.2U	0.2U
Benzo(k)fluoranthene	1.5	0.2U	0.2U	0.2U	0.2U	0.2U
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	1.8	0.2	0.2U	0.2U	0.2U	0.2U
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	0.5U	0.6U	0.6U	0.6U	0.6U	0.6U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	2.5	0.5	0.4	0.2U	0.2U	0.5
Fluorene	0.2U	0.2U	0.2U	0.8	0.2U	0.2U
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	0.3	0.2U	0.2U	0.2U	0.2U	0.2U
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	0.4	0.2U	0.2U	0.2U	0.2U	0.2U
Nitrobenzene						
Phenanthrene	3	0.7	2.1	4	0.2U	3.4
Pyrene	2.9	0.5	0.4	0.2U	0.2U	0.2U

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	SR-313	SR-313	SR-313	SR-316	SR-316	SR-317
SAMPLE DATE	12/28/01	12/28/01	12/28/01	01/12/02	01/12/02	01/05/02
SAMPLE	S1	S4	S7	S4	S6	S3
DEPTH TOP (FT)	1	6	12	6	10	4
DEPTH BOTTOM (FT)	2	8	13.1	8	12	6
LABORATORY SAMPLE ID	0201022-01B	0201022-02B	0201022-03B	2002:0000534-01	2002:0000534-02	2002:0000256-03
LABORATORY (5)	E&E	E&E	E&E	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8270C	SW-846 8270C	SW-846 8270C
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	19.2J	3.38U	1.69U	0.2U	0.2U	0.2U
Acenaphthylene	21J	3.49J	1.49J	0.2U	0.2U	0.2U
Anthracene	1.01J	1.71J	1.05J	1.2	0.7	0.2U
Benzo(a)anthracene	0.339U	0.533J	0.0741J	0.2U	0.2U	0.2U
Benzo(a)pyrene	0.339U	0.14J	0.169U	0.2U	0.2U	0.2U
Benzo(b)fluoranthene	1.18J	1.32J	0.169U	0.2U	0.2U	0.2
Benzo(g,h,i)perylene	0.847U	0.845U	0.422U	0.2U	0.2U	0.2U
Benzo(k)fluoranthene	0.279J	0.451J	0.169U	0.2U	0.2U	0.2U
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	2.59J	2.32J	0.386J	0.2U	0.2U	0.3
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	0.847U	0.845U	0.422U	0.5U	0.6U	0.6U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	24.9J	17.3J	3.59J	0.9	0.4	0.6
Fluorene	0.339U	4.67J	0.954J	0.7	0.4	0.2U
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	0.185J	0.432J	0.169U	0.2U	0.2U	0.2U
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	3.39U	14J	1.69U	0.2U	0.2U	0.2U
Nitrobenzene						
Phenanthrene	25.4J	21.7J	4.38J	3.1	1.5	0.3
Pyrene	0.847U	7.99J	0.422U	0.5	0.4	0.7

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	SR-317	SR-317	SR-318	SR-319	SR-319
SAMPLE DATE	01/05/02	01/05/02	12/10/01	01/21/02	01/21/02
SAMPLE	S5	S9	S10	S3	S8
DEPTH TOP (FT)	8	16	18	4	14
DEPTH BOTTOM (FT)	10	18	20	6	16
LABORATORY SAMPLE ID	2002:0000256-04	2002:0000256-05	0112091-01B	2002:0000907-01	2002:0000907-02
LABORATORY (5)	FREE-COL	FREE-COL	E&E	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8270C	SW-846 8270C	SW-846 8310	SW-846 8270C	SW-846 8270C
1,2,4-Trichlorobenzene					
1,2-Dichlorobenzene					
1,3-Dichlorobenzene					
1,4-Dichlorobenzene					
2,4-Dinitrotoluene					
2,6-Dinitrotoluene					
2-Chloronaphthalene					
2-Methylnaphthalene					
2-Nitroaniline					
3,3´-Dichlorobenzidine					
3-Nitroaniline					
4-Bromophenyl phenyl ether					
4-Chloroaniline					
4-Chlorophenyl phenyl ether					
4-Nitroaniline					
Acenaphthene	0.2U	0.3U	0.0847U	0.2U	0.2U
Acenaphthylene	0.2U	0.3U	0.0801J	0.2U	0.2U
Anthracene	0.7	0.7	0.0337J	0.2U	0.4
Benzo(a)anthracene	0.2U	0.3U	0.00847U	0.2U	0.2U
Benzo(a)pyrene	0.2U	0.3U	0.00847U	0.2U	0.2U
Benzo(b)fluoranthene	0.2U	0.3U	0.00847U	0.2U	0.2U
Benzo(g,h,i)perylene	0.2U	0.3U	0.0212U	0.2U	0.2U
Benzo(k)fluoranthene	0.2U	0.3U	0.00847U	0.2U	0.2U
Benzyl alcohol					
Bis(2-chloroethoxy)methane					
Bis(2-chloroethyl)ether					
Bis(2-chloroisopropyl)ether					
Bis(2-ethylhexyl)phthalate					
Butyl benzyl phthalate					
Carbazole					
Chrysene	0.2U	0.3U	0.0347J	0.2U	0.2U
Di-n-butyl phthalate					
Di-n-octyl phthalate					
Dibenz(a,h)anthracene	0.6U	0.7U	0.0212U	0.6U	0.6U
Dibenzofuran					
Diethyl phthalate					
Dimethyl phthalate					
Fluoranthene	0.6	0.4	0.0781J	0.2U	0.2
Fluorene	0.3	0.3	0.02J	0.2U	0.2U
Hexachlorobenzene					
Hexachlorobutadiene					
Hexachlorocyclopentadiene					
Hexachloroethane					
Indeno(1,2,3-cd)pyrene	0.2U	0.3U	0.00847U	0.2U	0.2U
Isophorone					
N-Nitrosodi-n-propylamine					
N-Nitrosodimethylamine					
N-Nitrosodiphenylamine					
Naphthalene	0.2U	0.3U	0.0847U	0.2U	0.2U
Nitrobenzene					
Phenanthrene	1.6	1.5	0.0986J	0.2U	0.7
Pyrene	0.4	0.4	0.0212U	0.2U	0.2U

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	SR-320	SR-320	SR-321	SR-321	SSB-1	SSB-2
SAMPLE DATE	01/22/02	01/22/02	12/29/01	12/29/01	12/30/01	12/30/01
SAMPLE	S6	S8	S5	S6	G4	G5
DEPTH TOP (FT)	10	14	8	10	12	16
DEPTH BOTTOM (FT)	12	16	10	12	13.6	18.5
LABORATORY SAMPLE ID	2002:0000907-03	2002:0000907-04	0201042-01A	0201021-01B	0201021-10B	0201021-11B
LABORATORY (5)	FREE-COL	FREE-COL	E&E	E&E	E&E	E&E
ANALYSIS METHOD	SW-846 8270C	SW-846 8270C	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	0.2U	0.2U	0.0872U	1.75U	0.0825U	0.146J
Acenaphthylene	0.2U	0.2U	0.0872U	1.75U	0.0771J	0.0926U
Anthracene	0.2U	0.2U	0.00872U	0.18J	0.0357J	0.00926U
Benzo(a)anthracene	0.2U	0.2U	0.0147J	0.175U	0.00825U	0.00926U
Benzo(a)pyrene	0.2U	0.2U	0.0574J	0.175U	0.00825U	0.00926U
Benzo(b)fluoranthene	0.2U	0.2U	0.0533J	0.175U	0.00825U	0.0733J
Benzo(g,h,i)perylene	0.2U	0.2U	0.0218U	0.438U	0.0206U	0.0232U
Benzo(k)fluoranthene	0.2U	0.2U	0.0277J	0.175U	0.00825U	0.0948J
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	0.2U	0.2U	0.029J	0.43J	0.00825U	0.022J
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	0.5U	0.6U	0.0218U	0.438U	0.0206U	0.0232U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	0.2U	0.2U	0.0718J	0.509J	0.317J	0.0717J
Fluorene	0.2U	0.2U	0.00835J	0.0884J	0.0197J	0.00929J
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	0.2U	0.2U	0.00872U	0.175U	0.00825U	0.00926U
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	0.2U	0.2U	0.0872U	1.75U	0.0825U	0.11J
Nitrobenzene						
Phenanthrene	0.2U	0.2U	0.0237J	0.243J	0.0932J	0.0124J
Pyrene	0.2U	0.2U	0.173J	2.68J	0.291J	0.144J

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	SSB-3	SSB-3	SSB-5	SSB-5	SSB-5	USTB-1
SAMPLE DATE	12/20/01	12/20/01	01/09/02	01/09/02	01/09/02	01/08/02
SAMPLE	S8	S9	G2	G3	G4	G1
DEPTH TOP (FT)	14	16	5	9	13	0
DEPTH BOTTOM (FT)	16	18	7	13	15	2
LABORATORY SAMPLE ID	0112212-01B	0112212-02B	0201110-05B	0201110-04B	0201110-06B	2002:0000396-01
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	FREE-COL
ANALYSIS METHOD	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8270C
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	0.0907U	0.0948U	1.86J	1.58U	1.88U	2.1U
Acenaphthylene	0.0907U	0.0948U	2.04J	1.46J	1.88U	2.1U
Anthracene	0.00907U	0.0143J	2.8J	1.12J	0.188U	2.1U
Benzo(a)anthracene	0.062J	0.113J	0.722J	0.556J	0.0672J	2.1U
Benzo(a)pyrene	0.013J	0.0157J	0.774J	0.527J	0.179J	2.1U
Benzo(b)fluoranthene	0.0211J	0.0425J	0.344U	0.292J	0.188U	2.1U
Benzo(g,h,i)perylene	0.0292J	0.0068J	0.504J	0.357J	0.469U	2.1U
Benzo(k)fluoranthene	0.31J	0.0357J	0.481J	0.415J	0.188U	2.1U
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	0.0378J	0.0673J	0.391J	0.565J	0.57J	2.1U
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	0.142J	0.11J	0.86U	0.396U	0.469U	5.2U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	0.0729J	0.0237U	12J	5.08J	0.692J	2.1U
Fluorene	0.0244J	0.0324J	0.977J	0.356J	0.188U	2.1U
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	0.00999J	0.00826J	0.282J	0.216J	0.188U	2.1U
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	0.0907U	0.0936J	3.44U	1.58U	1.88U	2.1U
Nitrobenzene						
Phenanthrene	0.0582J	0.167J	8.4J	4.29J	0.239J	2.1U
Pyrene	0.0347J	0.455J	0.86U	0.396U	0.972J	2.1U

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	USTB-1	USTB-2	USTB-2	USTB-3	USTB-3
SAMPLE DATE	01/08/02	01/08/02	01/08/02	01/08/02	01/08/02
SAMPLE	G3	G2	G3	G2	G4
DEPTH TOP (FT)	8	4	10	4	12
DEPTH BOTTOM (FT)	12	8	12	8	14
LABORATORY SAMPLE ID	2002:0000396-02	2002:0000396-04	2002:0000396-03	2002:0000396-05	2002:0000396-06
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8270C	SW-846 8270C	SW-846 8270C	SW-846 8270C	SW-846 8270C
1,2,4-Trichlorobenzene					
1,2-Dichlorobenzene					
1,3-Dichlorobenzene					
1,4-Dichlorobenzene					
2,4-Dinitrotoluene					
2,6-Dinitrotoluene					
2-Chloronaphthalene					
2-Methylnaphthalene					
2-Nitroaniline					
3,3´-Dichlorobenzidine					
3-Nitroaniline					
4-Bromophenyl phenyl ether					
4-Chloroaniline					
4-Chlorophenyl phenyl ether					
4-Nitroaniline					
Acenaphthene	0.2U	0.2U	0.2U	0.2U	0.3U
Acenaphthylene	0.2U	0.2U	0.2U	0.2U	0.3U
Anthracene	0.2U	0.2U	0.2U	0.2U	0.3U
Benzo(a)anthracene	0.2U	0.2U	0.2U	0.2U	0.3U
Benzo(a)pyrene	0.2U	0.2U	0.2U	0.2U	0.3U
Benzo(b)fluoranthene	0.2U	0.2U	0.2U	0.2U	0.3U
Benzo(g,h,i)perylene	0.2U	0.2U	0.2U	0.2U	0.3U
Benzo(k)fluoranthene	0.2U	0.2U	0.2U	0.2U	0.3U
Benzyl alcohol					
Bis(2-chloroethoxy)methane					
Bis(2-chloroethyl)ether					
Bis(2-chloroisopropyl)ether					
Bis(2-ethylhexyl)phthalate					
Butyl benzyl phthalate					
Carbazole					
Chrysene	0.2U	0.2U	0.2U	0.2U	0.3U
Di-n-butyl phthalate					
Di-n-octyl phthalate					
Dibenz(a,h)anthracene	0.6U	0.6U	0.6U	0.2U	0.7U
Dibenzofuran					
Diethyl phthalate					
Dimethyl phthalate					
Fluoranthene	0.2U	0.2U	0.2U	0.2U	0.3U
Fluorene	0.2U	0.2U	0.2U	0.2U	0.3U
Hexachlorobenzene					
Hexachlorobutadiene					
Hexachlorocyclopentadiene					
Hexachloroethane					
Indeno(1,2,3-cd)pyrene	0.2U	0.2U	0.2U	0.2U	0.3U
Isophorone					
N-Nitrosodi-n-propylamine					
N-Nitrosodimethylamine					
N-Nitrosodiphenylamine					
Naphthalene	0.2U	0.2U	0.2U	1	0.3U
Nitrobenzene					
Phenanthrene	0.2U	0.2U	0.2U	0.2U	0.3U
Pyrene	0.2U	0.4	0.2U	0.2U	0.3U

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	USTB-4	USTB-5	USTB-5	USTB-6	USTB-6
SAMPLE DATE	01/08/02	01/07/02	01/07/02	01/07/02	01/07/02
SAMPLE	G2	S4	G5	G2	G4
DEPTH TOP (FT)	4	10	14	5	13
DEPTH BOTTOM (FT)	8	12	16	9	15
LABORATORY SAMPLE ID	2002:0000396-07	2002:0000256-06	2002:0000256-07	2002:0000256-10	2002:0000256-11
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8270C	SW-846 8270C	SW-846 8270C	SW-846 8270C	SW-846 8270C
1,2,4-Trichlorobenzene					
1,2-Dichlorobenzene					
1,3-Dichlorobenzene					
1,4-Dichlorobenzene					
2,4-Dinitrotoluene					
2,6-Dinitrotoluene					
2-Chloronaphthalene					
2-Methylnaphthalene					
2-Nitroaniline					
3,3´-Dichlorobenzidine					
3-Nitroaniline					
4-Bromophenyl phenyl ether					
4-Chloroaniline					
4-Chlorophenyl phenyl ether					
4-Nitroaniline					
Acenaphthene	0.2U	0.2U	0.2U	0.2U	0.2U
Acenaphthylene	0.2U	0.2U	0.2U	0.2U	0.2U
Anthracene	0.2U	0.5	0.2U	0.2U	0.2U
Benzo(a)anthracene	0.2	0.2U	0.2U	0.2U	0.2U
Benzo(a)pyrene	0.2	0.2U	0.2U	0.2U	0.5
Benzo(b)fluoranthene	0.2U	0.2U	0.2U	0.2U	0.2U
Benzo(g,h,i)perylene	0.2U	0.2U	0.2U	0.2U	0.2U
Benzo(k)fluoranthene	0.2U	0.2U	0.2U	0.2U	0.2U
Benzyl alcohol					
Bis(2-chloroethoxy)methane					
Bis(2-chloroethyl)ether					
Bis(2-chloroisopropyl)ether					
Bis(2-ethylhexyl)phthalate					
Butyl benzyl phthalate					
Carbazole					
Chrysene	0.4	0.2	0.2U	0.2U	0.2U
Di-n-butyl phthalate					
Di-n-octyl phthalate					
Dibenz(a,h)anthracene	0.6U	0.6U	0.6U	0.5U	0.6U
Dibenzofuran					
Diethyl phthalate					
Dimethyl phthalate					
Fluoranthene	0.9	0.6	0.2U	0.2U	0.2U
Fluorene	0.2U	0.2U	0.2U	0.2U	0.2U
Hexachlorobenzene					
Hexachlorobutadiene					
Hexachlorocyclopentadiene					
Hexachloroethane					
Indeno(1,2,3-cd)pyrene	0.2U	0.2U	0.2U	0.2U	0.2U
Isophorone					
N-Nitrosodi-n-propylamine					
N-Nitrosodimethylamine					
N-Nitrosodiphenylamine					
Naphthalene	0.2U	0.2U	0.2U	0.2U	0.2U
Nitrobenzene					
Phenanthrene	0.5	0.9	0.2U	0.2U	0.2U
Pyrene	0.8	0.5	0.2U	0.2U	0.2U

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	USTB-7	USTB-7	USTB-8	USTB-8	WTB-1	WTB-2
SAMPLE DATE	01/07/02	01/07/02	01/09/02	01/09/02	12/20/01	12/20/01
SAMPLE	G4	G6	G2	G5	S3	S6
DEPTH TOP (FT)	10	18	4	16	4	10
DEPTH BOTTOM (FT)	12	19	8	18	6	12
LABORATORY SAMPLE ID	2002:0000256-08	2002:0000256-09	2002:0000396-08	2002:0000396-09	0112212-06B	0112212-08B
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	E&E	E&E
ANALYSIS METHOD	SW-846 8270C	SW-846 8270C	SW-846 8270C	SW-846 8270C	SW-846 8310	SW-846 8310
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	0.2U	0.3U	0.2U	0.2U	0.351U	0.0843U
Acenaphthylene	0.2U	0.3U	0.2U	0.2U	0.351U	0.0769J
Anthracene	0.2U	0.3U	0.2U	0.2U	0.0164J	0.00843U
Benzo(a)anthracene	0.2U	0.3U	0.2	0.2U	0.11J	0.0152J
Benzo(a)pyrene	0.2U	0.3U	0.2	0.2U	0.184J	0.00843U
Benzo(b)fluoranthene	0.2U	0.3U	0.2U	0.2U	0.173J	0.0193J
Benzo(g,h,i)perylene	0.2U	0.3U	0.2U	0.2U	0.0879U	0.045J
Benzo(k)fluoranthene	0.2U	0.3U	0.2	0.2U	0.0785J	0.00843U
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	0.2U	0.3U	0.2	0.2U	0.236J	0.0364J
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	0.6U	0.6U	0.6U	0.6U	0.121J	0.0211U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	0.2U	0.3U	0.9	0.2U	0.0879U	0.151J
Fluorene	0.2U	0.3U	0.2U	0.2U	0.0586J	0.0103J
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	0.2U	0.3U	0.2U	0.2U	0.0351U	0.00843U
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	0.2U	0.3U	0.2U	0.2U	0.351U	0.0843U
Nitrobenzene						
Phenanthrene	0.2U	0.3U	0.2U	0.2U	0.225J	0.0371J
Pyrene	0.2U	0.3U	0.8	0.2U	1.87J	0.0855J

TABLE 2
SUMMARY OF SOIL ANALYSIS RESULTS - SEMIVOLATILE ORGANIC COMPOUNDS
DELPHI CORPORATION
ROCHESTER, NY

All values reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	DUP 1	DUP 1-8	DUP-2	DUP-3	Blind Dup.-1-21-02	Blind Dup.-1-22-02
SAMPLE DATE	12/30/01	01/08/02	01/02/02	01/02/02	01/21/02	01/22/02
SAMPLE						
DEPTH TOP (FT)						
DEPTH BOTTOM (FT)						
LABORATORY SAMPLE ID	0201021-07B	0201110-09B	0201022-09B	0201022-13B	2002:0000907-05	2002:0000907-06
LABORATORY (5)	E&E	E&E	E&E	E&E	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8310	SW-846 8270C	SW-846 8270C
1,2,4-Trichlorobenzene						
1,2-Dichlorobenzene						
1,3-Dichlorobenzene						
1,4-Dichlorobenzene						
2,4-Dinitrotoluene						
2,6-Dinitrotoluene						
2-Chloronaphthalene						
2-Methylnaphthalene						
2-Nitroaniline						
3,3´-Dichlorobenzidine						
3-Nitroaniline						
4-Bromophenyl phenyl ether						
4-Chloroaniline						
4-Chlorophenyl phenyl ether						
4-Nitroaniline						
Acenaphthene	0.0877U	0.0845U	1.65U	1.77U	1.2U	0.2U
Acenaphthylene	0.0877U	0.0845U	1.65U	1.77U	1.2U	0.2U
Anthracene	0.00877U	0.00845U	0.165U	0.419J	1.2U	0.2U
Benzo(a)anthracene	0.00877U	0.00845U	0.165U	0.177U	1.2U	0.2U
Benzo(a)pyrene	0.00877U	0.00694J	0.165U	0.209J	1.2U	0.2U
Benzo(b)fluoranthene	0.00877U	0.00845U	0.165U	0.177U	1.2U	0.2U
Benzo(g,h,i)perylene	0.0219U	0.0211U	0.413U	0.355J	1.2U	0.2U
Benzo(k)fluoranthene	0.00517J	0.00881J	0.165U	0.537J	1.2U	0.2U
Benzyl alcohol						
Bis(2-chloroethoxy)methane						
Bis(2-chloroethyl)ether						
Bis(2-chloroisopropyl)ether						
Bis(2-ethylhexyl)phthalate						
Butyl benzyl phthalate						
Carbazole						
Chrysene	0.00877U	0.00845U	0.257J	0.0743J	1.2U	0.2U
Di-n-butyl phthalate						
Di-n-octyl phthalate						
Dibenz(a,h)anthracene	0.0219U	0.0211U	0.413U	0.443U	2.9U	0.6U
Dibenzofuran						
Diethyl phthalate						
Dimethyl phthalate						
Fluoranthene	0.0219U	0.0211U	0.405J	2.39J	1.2U	0.2U
Fluorene	0.00877U	0.00845U	0.165U	0.173J	1.2U	0.2U
Hexachlorobenzene						
Hexachlorobutadiene						
Hexachlorocyclopentadiene						
Hexachloroethane						
Indeno(1,2,3-cd)pyrene	0.00877U	0.00845U	0.165U	0.177U	1.2U	0.2U
Isophorone						
N-Nitrosodi-n-propylamine						
N-Nitrosodimethylamine						
N-Nitrosodiphenylamine						
Naphthalene	0.0877U	0.0845U	0.394J	1.77U	1.2U	0.2U
Nitrobenzene						
Phenanthrene	0.00705J	0.00845U	0.256J	1.57J	1.2U	0.2U
Pyrene	0.0219U	0.0211U	1.02J	0.443U	1.2U	0.2U

NOTES:

1. All results presented in mg/kg, or parts-per-million (ppm).
2. Blank spaces indicate the analyte was not analyzed for.
3. Data qualifiers:
   U - Analyte analyzed for but not detected above the quantitation limit.
   J - Analyte positively identified but value is an approximate concentration only.
   N - Presumed compound presence, identified as a tentatively-identified compound (TIC).
   NJ - Analyte presumptively present (TIC) and value is approximate concentration.
   UJ - Analyte not detected above quantitation limit, but quantitation limit is approximate only and may or may not represent a quantitation limit necessary to accurately or precisely measure the analyte in the sample.
   R - Sample results are rejected due to serious deficiencies in the ability to analyze the sample and/or meet quality control criteria. The presence or absence of the analyte cannot be verified.
4. Data qualifier reference: OSWER 9240.1-05A-P, PB 99-963506, EPA 540/R-99/008, October 1999, USEPA Contract Laboratory Program, National Functional Guidelines For Organic Data Review, Office of Emergency and Remedial Response, USEPA, Washington, D.C..
5. E&E - Ecology & Environment, Inc.
   FREE-COL - Free-Col Laboratories
6. DUP-1 is a field duplicate on sample PB-20, G2 4-6 ft.
   DUP-2 is a field duplicate on sample OHB-2, G3, 10-11.4 ft.
   DUP-3 is a field duplicate on sample CDB-1, G2, 6-8 ft.
   DUP 1-8 is a field duplicate on sample EAB-2, G3, 8-10 ft.
   DUP 1-21 is a field duplicate on sample SR-319, S3, 4-6 ft.
   DUP 1-22 is a field duplicate on sample SR-320, S8, 14-16 ft.
7. Shaded areas represent changes made to the data table since the issuance of Quarterly Report No.1.

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	CDB-1	CDB-1	CDB-1	CDB-1	CDB-2	CDB-2	CDB-2	CDB-2	DGRB-1	DGRB-1
CollectionDate	01/02/02	01/02/02	01/02/02	01/02/02	01/02/02	01/02/02	01/02/02	01/02/02	12/26/01	12/26/01
Interval	G1	G1	G2	G2	G1	G1	G2	G2	G1	G3
TopDepth	2	2	6	6	1	1	6	6	0.8	8
BottomDepth	4	4	8	8	4	4	8	8	2	10.5
LabSampleID	0201022-11B	C2A170270001	0201022-12B	C2A170270002	0201024-19B	C2A170262001	0201022-14B	C2A170270003	2001:0014216-02	2001:0014216-03
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E	FREE-COL	FREE-COL
ANALYSIS METHOD	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	SW-846	SW-846
Antimony		13.8U		14.1U		14.2U		13.6U	3.6U	3.5U
Arsenic		4.6		2.7		3.9J		2.7	1.8	3.5
Beryllium		1J		0.89J		0.57J		1J	2.4U	2.3U
Cadmium		0.31J		0.15J		0.26J		0.22J	0.6U	0.6U
Chromium		5.6		5.6		5.6		5.8	11.9	7.5
Copper		10.6		9.8		11.9		10.4	14.3	11.3
Cyanide	0.33		0.37J		0.073J		0.091J		0.2	0.2
Iron										
Lead		10.6J		3J		11J		41.2J	9.7	15
Mercury	0.057UJ		0.056UJ		0.14		0.057UJ		0.06U	0.06U
Nickel		10.4		6.4J		9.5		7.2J	13.1	11.6
Selenium		1.2U		1.2U		1.2U		1.1U	3.6U	3.5U
Silver		0.22J		2.4U		2.4U		2.3U	0.6U	0.6U
Thallium		2.3U		2.4U		2.4U		2.3U	9.5	11.6
Tin										
Zinc		30.4		18.8		30.9J		32.3	34.7	25.4

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	DGRB-3	DGRB-3	DGRB-4	DGRB-4	DGRB-4	DGRB-4	DGRB-5	DGRB-5	DGRB-5	DGRB-5
CollectionDate	12/27/01	12/27/01	12/28/01	12/28/01	12/28/01	12/28/01	12/28/01	12/28/01	12/28/01	12/28/01
Interval	G1	G4	G2	G2	G3	G3	G1	G1	G3	G3
TopDepth	1	12	4	4	8	8	2	2	8	8
BottomDepth	2	14.1	6	6	10	10	4	4	10	10
LabSampleID	2001:0014216-10	2001:0014216-11	0201024-11B	C2A170262002	0201024-12B	C2A170262003	0201024-14B	C2A170262004	0201024-13B	C2A170262005
LABORATORY (5)	FREE-COL	FREE-COL	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	SW-846	SW-846	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0
Antimony	3.2U	3.3U		13.5U		15.3U		13U		14.8U
Arsenic	3.4	2		3.2J		2.1J		1.9J		5J
Beryllium	2.1U	2.2U		0.49J		0.62J		0.53J		1.1J
Cadmium	0.5U	0.5U		0.34J		0.34J		0.22J		0.61J
Chromium	8.4	4.5		6.5		8.6		6.2		11.6
Copper	15	7.2		17.2		15.3		7		8.9
Cyanide	0.2	0.2	0.072U		0.1U		0.053U		0.099U	
Iron										
Lead	23.6	10.9		10.8J		6.2J		2.8J		19.6J
Mercury	0.05	0.05U	0.045U		0.061U		0.23		0.056U	
Nickel	10.3	6.3		8.7J		9.3J		7.6J		10.7
Selenium	3.2U	3.3U		1.1U		1.3U		1.1U		1.2U
Silver	0.5U	0.5U		2.3U		2.5U		2.2U		2.5U
Thallium	5.4U	5.4U		2.3U		2.5U		2.2U		2.5U
Tin										
Zinc	58	122		229J		30.9J		22J		29.5J

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	DR-315	EAB-1	EAB-1	EAB-1	EAB-1	EAB-2	EAB-2	EAB-2	EAB-2	NCNB-1
CollectionDate	11/27/01	01/09/02	01/09/02	01/09/02	01/09/02	01/08/02	01/08/02	01/08/02	01/08/02	12/30/01
Interval	S12	G1	G1	S6	S6	G3	G3	G6	G6	G2
TopDepth	22	0	0	17	17	8	8	20	20	4
BottomDepth	24	4	4	19	19	10	10	23	23	6.8
LabSampleID	2001:0013199-01	0201110-08B	0201110-08BRE	0201110-03B	0201110-03BRE	0201110-07B	0201110-07BRE	0201110-02B	0201110-02BRE	0201021-06A
LABORATORY (5)	FREE-COL	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	SW-846	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0
Antimony	3.2U		0.70UJ		0.76UJ		0.74UJ		0.77UJ	
Arsenic	3.5	8.1		5.6		1.3U		8.6		
Beryllium	2.1U	0.19J		0.24J		0.41J		0.28J		
Cadmium	0.5U	0.27J		0.13J		0.18J		0.18J		
Chromium	7	5.8		6.0		7.4		6.1		
Copper	5.5	26.0		10.1		13.2		6.7		
Cyanide	0.4J	0.15J		0.061J		0.053U		0.11J		0.15J
Iron										
Lead	8	38.6J		10.6J		7.8J		10.6J		
Mercury	0.05U	0.042UJ		0.14J		0.052UJ		0.45J		0.051U
Nickel	6.7	5.6J		7.4J		7.7J		6.6J		
Selenium	3.2U	2.9J		2.0J		1.3J		3.3J		
Silver	0.5U	0.51J		0.23J		0.15U		0.58J		
Thallium	9.8	1.1U		1.2U		1.2U		1.2U		
Tin										
Zinc	8.2	103R		23.9R		28.0R		13.9R		

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	NCNB-1	OHB-1	OHB-1	OHB-1	OHB-1	OHB-2	OHB-2	OHB-2	OHB-2	OW-314
CollectionDate	12/30/01	01/02/02	01/02/02	01/02/02	01/02/02	01/02/02	01/02/02	01/02/02	01/02/02	12/21/01
Interval	G2	G2	G2	G3	G3	G2	G2	G3	G3	S3
TopDepth	4	4	4	12	12	6	6	10	10	4
BottomDepth	6.8	6	6	14	14	8	8	11.4	11.4	6
LabSampleID	C2A170275002	0201022-06B	C2A170270006	0201022-07B	C2A170270007	0201022-10B	C2A170270008	0201022-08B	C2A170270009	0112222-01B
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0
Antimony	14.1U		13.1U		13.7U		13U		13.1U	
Arsenic	4.9		2.3		2J		2J		1.2J	
Beryllium	0.66J		0.95J		1J		0.28J		0.33J	
Cadmium	0.28J		0.15J		0.14J		1.1U		0.17J	
Chromium	5.6		4.8		4.2		3.2		4.4	
Copper	4.5J		7.8		6		10.1		3.9J	
Cyanide		0.26J		0.12J		0.074J		0.15J		0.063J
Iron										
Lead	15.2J		20.4J		4.9J		28.7J		2.6J	
Mercury		0.055UJ		0.054UJ		0.054UJ		0.042UJ		0.96J
Nickel	6.4J		5.1J		5.2J		4.2J		4.1J	
Selenium	1.2U		1.1U		1.1U		1.1U		1.1U	
Silver	2.4U		2.2U		2.3U		2.2U		2.2U	
Thallium	2.4U		2.2U		2.3U		2.2U		2.2U	
Tin										
Zinc	12.7J		21.1		15.2		27.4		14.9	

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	OW-314	OW-314	OW-314	OW-322	OW-322	OW-322	OW-322	OW-322	OW-322	PB-1
CollectionDate	12/21/01	12/21/01	12/21/01	12/19/01	12/19/01	12/19/01	12/19/01	12/19/01	12/19/01	12/23/01
Interval	S3	S4	S4	S2	S2	S2	S9	S9	S9	G2
TopDepth	4	6	6	2	2	2	16	16	16	4
BottomDepth	6	8	8	4	4	4	18	18	18	6
LabSampleID	C2A170253012	0112222-02B	C2A170253013	0112212-05B	0112212-05BRE	C2A170253002	0112212-04B	0112212-04BRE	C2A170253003	2001:0014214-03
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E	FREE-COL
ANALYSIS METHOD	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	SW-846
Antimony	12.5U		13.5U			13.2U			16.3U	3.4U
Arsenic	2.1		2.1J			6.3			5.1	7.2
Beryllium	0.7J		0.79J			0.63J			1J	2.3U
Cadmium	0.28J		0.22J			0.45J			0.25J	0.6U
Chromium	7.8J		6.2J			19.5J			9.7J	4.2
Copper	15.8J		9.3J			40.5J			10.6J	6.5
Cyanide		0.05U			0.38J			0.07J		0.2
Iron										
Lead	14J		8.7J			38.7J			9.8J	10.6
Mercury		0.11J		10J			0.062UJ			0.06U
Nickel	6.6J		9.2			14.8			10.8J	6
Selenium	1U		1.1U			1.1U			1.4U	3.4U
Silver	0.14J		2.2U			0.2J			2.7U	0.6U
Thallium	2.1U		2.2U			2.2U			2.7U	6.9
Tin										
Zinc	79.5J		29.9J			315J			51.6J	11.8

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	PB-1	PB-10	PB-10	PB-10	PB-10	PB-11A	PB-11A	PB-12	PB-12
CollectionDate	12/23/01	12/28/01	12/28/01	12/28/01	12/28/01	12/23/01	12/23/01	12/27/01	12/27/01
Interval	G3	G2	G2	G2	G2	G2	G3	G1	G3
TopDepth	8	4	4	6	6	6	8	2	8
BottomDepth	10	6	6	8	8	8	10	4	12
LabSampleID	2001:0014214-04	0201024-17B	C2A170262006	0201024-18B	C2A170262007	2001:0014214-05	2001:0014214-06	2001:0014216-12	2001:0014216-13
LABORATORY (5)	FREE-COL	E&E	E&E	E&E	E&E	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846	ILM04.0	ILM04.0	ILM04.0	ILM04.0	SW-846	SW-846	SW-846	SW-846
Antimony	3.4U		13.2U		14U	3.4U	3.8U	3.3U	3.2U
Arsenic	4.7		1.9J		2.5J	4.3	1.4	1.4	3.3J
Beryllium	2.3U		0.68J		0.79J	2.2U	2.5U	2.2U	2.1U
Cadmium	0.6U		0.39J		0.42J	0.6U	0.6U	0.6U	0.5U
Chromium	4.1		22.6		12.6	4	8.4	6.5	4.9J
Copper	11.1		15.1		8.5	16.8	10.4	9.5	47J
Cyanide	0.2	0.046U		0.26U		0.2U	0.9	0.2	0.2J
Iron									
Lead	9.2		5.8J		6.1J	9	25.4	3.3U	28.8J
Mercury	0.06U	0.046U		0.053U		0.06U	0.06U	0.06U	0.04J
Nickel	6.7		8.7J		11.5	7	9.8	8.7	7.7J
Selenium	3.4U		1.1U		1.2U	3.4U	3.8U	3.3U	3.2U
Silver	0.6U		2.2U		2.3U	0.6U	0.6U	0.6U	0.5U
Thallium	5.7		2.2U		2.3U	5.6U	12.7	5.6	5.3U
Tin									
Zinc	24.9		607J		36.4J	23.5	16.7	20.6	27.3J

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	PB-12	PB-13	PB-13	PB-14	PB-14	PB-17	PB-17	PB-18
CollectionDate	12/27/01	12/27/01	12/27/01	12/26/01	12/26/01	01/03/02	01/03/02	01/05/02
Interval	G4	G2	G4	G2	G3	G2	G4	G2
TopDepth	14	6	14	4	8	4	12	4
BottomDepth	16	8	16	6	11.8	6	16	6
LabSampleID	2001:0014216-14	2001:0014216-06	2001:0014216-07	2001:0014214-13	2001:0014214-14	2002:0000256-01	2002:0000256-02	2002:0000256-14
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846	SW-846	SW-846	SW-846	SW-846	SW-846	SW-846	SW-846
Antimony	3.5U	3.3U	3.4U	3.2U	3.2U	3.5U	3.4U	3.6U
Arsenic	1.3	1.8	3.1	3.2	2.7	3.3	1.5	5.1
Beryllium	2.4U	2.2U	2.3U	2.2U	2.2U	2.3U	2.2U	2.4U
Cadmium	0.6U	0.6U	0.6U	0.5U	0.5U	0.6U	0.6U	0.6U
Chromium	6.6	6.6	9.4	6.9	5.2	7.5	6.9	12.2
Copper	30.7	9.1	10.5	28	13	219.1	1926.1	11.8
Cyanide	0.2U	0.2	0.2	0.2	0.2U	0.2	26.9	0.2
Iron								
Lead	5.7	14.4	5.7	8.2	16.2	28.8	59.4	20.7
Mercury	0.06U	0.06U	0.06U	0.04	0.04	0.35	0.06U	0.06U
Nickel	9.2	7.3	8.5	8.1	6.5	7.2	5.4	12.2
Selenium	3.5U	3.3U	3.4U	3.2U	3.2U	3.5U	3.4U	3.6U
Silver	0.6U	0.6U	0.6U	0.5U	0.5U	0.6U	0.6U	0.6U
Thallium	7.1	5.5	8	5.4U	5.4U	9.3	5.6U	17
Tin								
Zinc	19.2	23	15.6	35.1	65.2	32.3	52.6	21.9

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	PB-18	PB-19	PB-19	PB-19	PB-19	PB-19	PB-19	PB-20	PB-20	PB-20
CollectionDate	01/05/02	12/29/01	12/29/01	12/29/01	12/29/01	12/29/01	12/29/01	12/30/01	12/30/01	12/30/01
Interval	G2	G1	G1	G2	G2	G2	G2	G2	G2	G2
TopDepth	4.5	2	2	6	6	6.3	6.3	4	4	6
BottomDepth	4.8	4	4	8	8	6.8	6.8	6	6	8
LabSampleID	2002:0000256-15	0201021-17B	C2A170275003	0201021-18A	C2A170275004	0201024-06A	C2A170262008	0201021-04B	C2A170275005	0201021-05B
LABORATORY (5)	FREE-COL	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	SW-846	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0
Antimony	3.1U		13.5U		14.5U		14.4U		14.9U	
Arsenic	4.6		4.3		3.8		4.7J		5.7	
Beryllium	2.1U		0.79J		0.88J		1.1J		1.1J	
Cadmium	3.1		0.32J		0.26J		0.53J		0.32J	
Chromium	7.9		7.4		9.7		12.3		9	
Copper	27.3		12.6		9.2		13.2		9.8	
Cyanide	0.4	9.6J		5.2J		0.2J		0.054UJ		0.055UJ
Iron										
Lead	123.7		12.6J		12.1J		22.5J		30J	
Mercury	0.04	0.054U		0.061U		0.05U		0.054U		0.057U
Nickel	8.3		11		10		12		14.1	
Selenium	3.1U		1.1U		1.2U		1.2U		1.2U	
Silver	0.5U		2.3U		2.4U		2.4U		2.5U	
Thallium	9.4		2.3U		2.4U		2.4U		2.5U	
Tin										
Zinc	175.1		56.3J		20.2J		36.4J		44.5J	

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	PB-20	PB-21	PB-21	PB-21	PB-21	PB-22	PB-22	PB-22	PB-22	PB-23
CollectionDate	12/30/01	12/29/01	12/29/01	12/29/01	12/29/01	12/30/01	12/30/01	12/30/01	12/30/01	12/29/01
Interval	G2	G1	G1	G2	G2	G2	G2	G3	G3	G1
TopDepth	6	2	2	4	4	4	4	10	10	2
BottomDepth	8	4	4	6	6	6	6	11.4	11.4	4
LabSampleID	C2A170275006	0201021-19B	C2A170275007	0201024-01B	C2A170262009	0201021-08B	C2A170275008	0201021-09B	C2A170275009	0201024-02A
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0
Antimony	13.8U		13.6U		13.2U		14U		15.5U	
Arsenic	3.1		8.7		20.6J		5.1		6.8	
Beryllium	0.67J		0.76J		0.97J		1.2		1.4	
Cadmium	0.18J		0.53J		1.2		0.56J		0.41J	
Chromium	3.8		5.4		6.8		11.8		9.8	
Copper	4.5J		9.6		17.2		9.3		14.2	
Cyanide		4.4J		1.5		0.10J		0.12J		0.13J
Iron										
Lead	13.6J		22.7J		34.1J		23.7J		32.9J	
Mercury		0.054U		0.052U		0.058U		0.062U		0.051U
Nickel	6.6J		9.4		16.7		9.6		15	
Selenium	1.2U		1.1U		1.2		2.3U		1.3U	
Silver	2.3U		2.3U		2.2U		2.3U		2.6U	
Thallium	2.3U		2.3U		2.2U		4.7U		2.6U	
Tin										
Zinc	6.5J		23.7J		66.4J		25.4J		24.9J	

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	PB-23	PB-23	PB-23	PB-24	PB-24	PB-24	PB-24	PB-25	PB-25	PB-26
CollectionDate	12/29/01	12/29/01	12/29/01	12/29/01	12/29/01	12/29/01	12/29/01	01/05/02	01/05/02	12/29/01
Interval	G1	G2	G2	G2	G2	G3	G3	G2	G3	G2
TopDepth	2	4	4	4	4	8	8	6	8	4
BottomDepth	4	5.8	5.8	6	6	10	10	8	10	6
LabSampleID	C2A170262010	0201024-03A	C2A170262011	0201021-15B	C2A170275010	0201021-16B	C2A170275011	2002:0000256-18	2002:0000256-19	0201021-12B
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	E&E	E&E	FREE-COL	FREE-COL	E&E
ANALYSIS METHOD	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	SW-846	SW-846	ILM04.0
Antimony	13.5U		12.8U		12.9U		13.3U	3.4U	3.5U	
Arsenic	4.2J		3.9J		5		8	3.3	2.9	
Beryllium	0.81J		0.65J		1.1J		1.1J	2.3U	2.3U	
Cadmium	0.69J		0.28J		0.42J		0.58J	0.6U	0.6U	
Chromium	8.7		5.3		7.2		7.5	10	7.1	
Copper	9.1		5.2J		12.5		9.2	5.9	8.4	
Cyanide		0.093J		0.093U		0.20J		0.2	0.2	0.059J
Iron										
Lead	27.8J		14.5J		17.9J		29.5J	7.5	12.9	
Mercury		0.053U		0.047U		0.055U		0.06U	0.06U	0.13
Nickel	6.8J		6.3J		11.5		10.9	8	9.4	
Selenium	1.1U		1.1U		1.1U		1.1U	3.4U	3.5U	
Silver	2.3U		2.1U		2.2U		2.2U	0.6U	0.6U	
Thallium	2.3U		2.1U		2.2U		2.2U	10.1	9.6	
Tin										
Zinc	73.2J		6.1J		28.2J		49.3J	12.6	19.9	

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	PB-26	PB-26	PB-26	PB-26	PB-26	PB-27	PB-27	PB-28	PB-28
CollectionDate	12/29/01	12/29/01	12/29/01	12/29/01	12/29/01	01/05/02	01/05/02	01/05/02	01/05/02
Interval	G2	G3	G3	G4	G4	G3	G3	G2	G2
TopDepth	4	8	8	12	12	10	14	4	6
BottomDepth	6	10	10	13.8	13.8	12	15.8	6	8
LabSampleID	C2A170275012	0201021-13B	C2A170275013	0201021-14B	C2A170275014	2002:0000256-20	2002:0000256-21	2002:0000256-16	2002:0000256-17
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	SW-846	SW-846	SW-846	SW-846
Antimony	12.4U		13.5U		13.3U	3.4U	3.6U	3.6U	3.9U
Arsenic	4.5		4.4		3.7	2.7	3	2.8	7.1
Beryllium	0.78J		0.99J		1.1J	2.2U	2.4U	2.4U	2.6U
Cadmium	0.2J		0.21J		0.18J	0.6U	0.6U	0.6U	0.6U
Chromium	8.2		7.6		8.4	6.6	12.1	13	20.6
Copper	6.6		11		6.3	7.1	9.2	9.4	8.8
Cyanide		0.11J		0.066J		0.2	0.2U	0.2	0.3
Iron									
Lead	30.6J		24.4J		24.7J	11.2	14.5	9.8	18
Mercury		0.047U		0.056U		0.06U	0.06U	0.05U	0.06U
Nickel	4.8J		8.3J		8.9J	8.5	12.1	9.7	11.8
Selenium	1U		1.1U		1.1U	3.4U	3.6U	3.6U	3.9U
Silver	2.1U		2.2U		2.2U	0.6U	0.6U	0.6U	0.6U
Thallium	2.1U		2.2U		2.2U	10.5	11.9	9.7	19.3
Tin									
Zinc	20.2J		16.9J		10.3J	10.2	38.6	33.2	29.6

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	PB-29	PB-29	PB-29	PB-29	PB-2A	PB-2A	PB-3	PB-30	PB-30
CollectionDate	12/29/01	12/29/01	12/29/01	12/29/01	12/23/01	12/23/01	12/26/01	12/28/01	12/28/01
Interval	G2	G2	G3	G3	G1	G3	G2	G1	G1
TopDepth	4	4	10	10	2	10	6	0.9	0.9
BottomDepth	6	6	11.9	11.9	4	12	8	2	2
LabSampleID	0201024-04A	C2A170262012	0201024-05A	C2A170262013	2001:0014214-07	2001:0014214-08	2001:0014214-15	0201024-09B	C2A170262014
LABORATORY (5)	E&E	E&E	E&E	E&E	FREE-COL	FREE-COL	FREE-COL	E&E	E&E
ANALYSIS METHOD	ILM04.0	ILM04.0	ILM04.0	ILM04.0	SW-846	SW-846	SW-846	ILM04.0	ILM04.0
Antimony		15.1U		13.4U	3.6U	3.5U	3.4U		13.2U
Arsenic		5.1J		4.7J	3.8	3.6	1.7		2.5J
Beryllium		1.1J		0.93J	2.4U	2.3U	2.2U		0.8J
Cadmium		1.1J		0.31J	0.6U	0.6U	0.6U		0.28J
Chromium		18.7		7.6	4.4	4.8	3.9		6.9
Copper		13.3		8.5	6.4	9.8	5.7		27.9
Cyanide	1.3		0.18J		0.2U	0.2U	0.2U	0.51U	
Iron									
Lead		26.9J		14J	9.7	14.1	3.4U		12.4J
Mercury	0.27		0.056U		0.06U	0.06U	0.06U	0.044U	
Nickel		8.1J		10.3	6.9	6.4	6		7.7J
Selenium		0.91J		1.1U	3.6U	3.5U	3.4U		1.1U
Silver		0.17J		2.2U	0.6U	0.6U	0.6U		2.2U
Thallium		2.5U		2.2U	6.1U	5.9U	5.6U		2.2U
Tin									
Zinc		54.3J		20.2J	24.8	13.7	15.1		142J

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	PB-30	PB-30	PB-31	PB-31	PB-31	PB-31	PB-31	PB-31	PB-31
CollectionDate	12/28/01	12/28/01	12/28/01	12/28/01	12/28/01	12/28/01	12/28/01	12/28/01	12/28/01
Interval	G2	G2	G1	G1			G2	G2	
TopDepth	4	4	0.8	0.8	2	4	6	6	8
BottomDepth	6	6	2	2	4	6	8	8	10.2
LabSampleID	0201024-10B	C2A170262015	0201024-07B	C2A170262016	2002:0002117-01	2002:0002117-02	0201024-08B	C2A170262017	2002:0002117-03
LABORATORY (5)	E&E	E&E	E&E	E&E	FREE-COL	FREE-COL	E&E	E&E	FREE-COL
ANALYSIS METHOD	ILM04.0	ILM04.0	ILM04.0	ILM04.0	SW-846	SW-846	ILM04.0	ILM04.0	SW-846
Antimony		14U		14.5U				15.2U	
Arsenic		3.5J		12.7J				4.2J	
Beryllium		1J		0.81J				1.2J	
Cadmium		0.48J		2.9				0.36J	
Chromium		7.7		2230	121.4	89.5		13.4	90.5
Copper		12.9		112				9.7	
Cyanide	0.14U		0.25U				0.15U		
Iron									
Lead		46.1J		24.9J				19.1J	
Mercury	0.051U		0.08J				0.058U		
Nickel		9.4		51.9				11.6	
Selenium		1.2U		1.2U				0.86J	
Silver		2.3U		0.85J				2.5U	
Thallium		2.3U		2.4U				2.5U	
Tin									
Zinc		34.7J		5110J				25J	

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	PB-32	PB-32	PB-33	PB-33	PB-33	PB-33	PB-33	PB-33	PB-33	PB-33
CollectionDate	01/05/02	01/05/02	01/02/02	01/02/02	01/02/02	01/02/02	01/02/02	01/02/02	01/02/02	01/02/02
Interval	G2	G3		G1	G1	G1		G2	G2	G2
TopDepth	4	8	0.7	2	2	2	4	6	6	6
BottomDepth	6	10	2	4	4	4	6	8	8	8
LabSampleID	2002:0000256-12	2002:0000256-13	2002:0002117-07	0201022-05B	0202158-05	C2A170270010	2002:0002117-08	0201022-04B	0202158-04	C2A170270011
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	E&E	E&E	E&E	FREE-COL	FREE-COL	FREE-COL	E&E
ANALYSIS METHOD	SW-846	SW-846	SW-846	ILM04.0	ILM04.0	ILM04.0	SW-846	SW-846	SW-846	ILM04.0
Antimony	3.2U	3.3U				13.5U				2.4J
Arsenic	3.7	2.8				3				3.2
Beryllium	2.2U	2.2U				0.43J				0.53J
Cadmium	0.5U	0.6U				0.28J				0.23J
Chromium	15.1	8.1				5.9				12.1
Copper	20.4	22.3				7.7				14.2
Cyanide	0.5	0.2U		0.12J				0.14J		
Iron			9431.3		10400R		15933.4		15300R	
Lead	7	33.4	10.7			9.4J	20.2			8550J
Mercury	0.05U	0.06U		0.045UJ				0.053UJ		
Nickel	9.9	9.5				7.3J				7.7J
Selenium	3.2U	3.3U				1J				1.1U
Silver	0.5U	0.6U				2.2U				0.35J
Thallium	8.5	8				2.2U				2.2U
Tin			5.4U		0.34J		5.9U		1.6	
Zinc	35.5	43.5				21.7				27.6

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	PB-33	PB-33	PB-33	PB-4	PB-4	PB-5	PB-5	PB-6
CollectionDate	01/02/02	01/02/02	01/02/02	12/27/01	12/27/01	12/26/01	12/26/01	12/27/01
Interval				G2	G4	G1	G2	G1
TopDepth	8	10	12	4	12	0.7	6	0.9
BottomDepth	10	12	13.2	6	16	4	8	4
LabSampleID	2002:0002117-09	2002:0002117-10	2002:0002117-11	2001:0014216-08	2001:0014216-09	2001:0014214-16	2001:0014216-01	2001:0014216-15
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846	SW-846	SW-846	SW-846	SW-846	SW-846	SW-846	SW-846
Antimony				3.4U	3.3U	3.3U	3.5U	3.3U
Arsenic				2.8	2.7	3.1	2.5	1.4
Beryllium				2.2U	2.2U	2.2U	2.3U	2.2U
Cadmium				0.6U	0.6U	0.6U	0.6U	0.5U
Chromium				6.2	5.5	5	8.5	82.4
Copper				10.6	7.1	11.1	11.5	46
Cyanide				0.2	0.2	0.2U	0.2	0.7
Iron	13291.1	9389.6	14101.2					
Lead	41.1	5.5U	19.4	6.7	17.8	10.7	10.2	12
Mercury				0.06U	0.06U	0.06	0.06U	0.11
Nickel				8.7	7.8	7	9.5	7.9
Selenium				3.4U	3.3U	3.3U	3.5U	3.3U
Silver				0.6U	0.6U	0.6U	0.6U	0.5U
Thallium				6.7	11.1	5.6U	9.2	6.6
Tin	6.3	5.5U	5.4U					
Zinc				30.3	17.6	24.9	52.8	203.7

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	PB-6	PB-7	PB-7	PB-7	PB-7	PB-8	PB-8	R-309	R-309
CollectionDate	12/27/01	12/28/01	12/28/01	12/28/01	12/28/01	12/26/01	12/26/01	01/02/02	01/02/02
Interval	G4	G2	G2	G2	G2	G2	G3	S3	S3
TopDepth	14	4	4	6	6	4	12	4	4
BottomDepth	16	6	6	8	8	6	14	6	6
LabSampleID	2001:0014216-16	0201024-15B	C2A170262018	0201024-16B	C2A170262019	2001:0014214-11	2001:0014214-12	0201021-02B	C2A170275015
LABORATORY (5)	FREE-COL	E&E	E&E	E&E	E&E	FREE-COL	FREE-COL	E&E	E&E
ANALYSIS METHOD	SW-846	ILM04.0	ILM04.0	ILM04.0	ILM04.0	SW-846	SW-846	ILM04.0	ILM04.0
Antimony	3.7U		13U		14.7U	3.4U	3.6U		14U
Arsenic	2.2		4.6J		1.9J	4.5	4		3.6
Beryllium	2.5U		0.9J		0.91J	2.2U	2.4U		1.1J
Cadmium	0.6U		0.18J		0.26J	0.6U	0.6U		0.3J
Chromium	9.1		5.5		7.8	3.4	5.7		7.4
Copper	2.5		4.6J		12.6	8.5	7.2		9.9
Cyanide	0.2U	0.51U		0.61U		0.2	0.2U	0.082J	
Iron									
Lead	3.7U		13.1J		3.4J	13.5	6		7.4J
Mercury	0.06U	0.049U		0.053U		0.06U	0.06U	0.049U	
Nickel	6.5		6J		9.7J	8.3	9.5		9.2J
Selenium	3.7U		1.1U		1.2U	3.4U	3.6U		1.2U
Silver	0.6U		2.2U		2.5U	0.6U	0.6U		2.3U
Thallium	9.8		2.2U		2.5U	5.6U	6U		2.3U
Tin									
Zinc	28.8		7.5J		29.2J	15.7	13.2		30J

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	R-309	R-309	R-314	SMHB-2	SMHB-2	SMHB-2	SMHB-2	SMHB-2	SR-310
CollectionDate	01/02/02	01/02/02	12/05/01	12/20/01	12/20/01	12/20/01	12/20/01	12/20/01	12/22/01
Interval	S4	S4	S6	S5	S5	S13	S13	S13	S1
TopDepth	6	6	10	8	8	24	24	24	0.7
BottomDepth	8	8	12	10	10	26	26	26	2
LabSampleID	0201021-03B	C2A170275016	2001:0013199-02	0112222-03B	C2A170253014	0112212-07B	0112212-07BRE	C2A170253004	2001:0014214-01
LABORATORY (5)	E&E	E&E	FREE-COL	E&E	E&E	E&E	E&E	E&E	FREE-COL
ANALYSIS METHOD	ILM04.0	ILM04.0	SW-846	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	SW-846
Antimony		14.2U	3.6U		14.8U			14.3U	3.2U
Arsenic		3.3	2.4		3.6			4.3	2.6
Beryllium		0.6J	2.4U		1.1J			0.77J	2.1U
Cadmium		0.36J	0.6U		0.23J			1.2U	0.5U
Chromium		11.1	11		7.7J			3.8J	4.9
Copper		11.8	17.5		12.6J			8.4J	12.8
Cyanide	0.13J		0.2U	0.15J			0.057U		0.2U
Iron									
Lead		5.9J	36.2		20.2J			15.9J	45.9
Mercury	0.056U		0.12	0.096J		0.054UJ			0.05U
Nickel		13.2	8.4		9.1J			7.9J	8.6
Selenium		1.2U	3.6U		0.88J			1.2U	3.2U
Silver		2.4U	0.6U		2.5U			2.4U	0.5U
Thallium		2.4U	6U		2.5U			2.4U	5.3U
Tin									
Zinc		37.3J	48.3		33.7J			7.9J	40.6

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	SR-310	SR-311	SR-311	SR-312	SR-312	SR-313	SR-313	SR-313	SR-313
CollectionDate	12/22/01	12/26/01	12/26/01	12/27/01	12/27/01	12/28/01	12/28/01	12/28/01	12/28/01
Interval	S4	S2	S7	S1	S6	S1	S1	S1	
TopDepth	6	2	12	0.6	10	1	1	1	2
BottomDepth	8	4	14	2	12	2	2	2	4
LabSampleID	2001:0014214-02	2001:0014214-09	2001:0014214-10	2001:0014216-04	2001:0014216-05	0201022-01B	0202158-01	C2A170270012	2002:0002117-04
LABORATORY (5)	FREE-COL	E&E	FREE-COL	FREE-COL	FREE-COL	E&E	E&E	E&E	FREE-COL
ANALYSIS METHOD	SW-846	ILM04.0	SW-846	SW-846	SW-846	ILM04.0	ILM04.0	ILM04.0	SW-846
Antimony	3.4U	3.7U	3.6U	3.3U	3.5U			15.7	
Arsenic	6.6	5.4	3.3	2.7	2			2.9	
Beryllium	2.3U	2.5U	2.4U	2.2U	2.3U			0.6J	
Cadmium	0.6U	0.6U	0.6U	0.6U	0.6U			0.14J	
Chromium	6.4	5.9	7.8	7.2	11.6			5.7	
Copper	10.1	8.4	4.6	14.4	10.9			17.2	
Cyanide	0.2U	0.2	0.2U	0.2	0.2	0.055J			
Iron							10700R		10747.2
Lead	14.8	16	14.3	10.6	3.5U			7050J	72.7
Mercury	0.06U	0.06U	0.06U	0.06U	0.06U	0.046UJ			
Nickel	7.1	8.6	8.3	9.2	8.2			7.2J	
Selenium	3.4U	3.7U	3.6U	3.3U	3.5U			1.1U	
Silver	0.6U	0.6U	0.6U	0.6U	0.6U			0.39J	
Thallium	5.7U	6.2U	9.5	6.6	8.1			2.2U	
Tin							0.66J		5.1U
Zinc	25.3	41	19.7	49	34			25.7	

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	SR-313	SR-313	SR-313	SR-313	SR-313	SR-313	SR-313	SR-313	SR-316	SR-316
CollectionDate	12/28/01	12/28/01	12/28/01	12/28/01	12/28/01	12/28/01	12/28/01	12/28/01	01/12/02	01/12/02
Interval		S4	S4	S4		S7	S7	S7	S4	S6
TopDepth	4	6	6	6	10	12	12	12	6	10
BottomDepth	6	8	8	8	12	13.1	13.1	13.1	8	12
LabSampleID	2002:0002117-05	0201022-02B	0202158-02	C2A170270013	2002:0002117-06	0201022-03B	0202158-03	C2A170270014	2002:0000534-01	2002:0000534-02
LABORATORY (5)	E&E	E&E	E&E	E&E	FREE-COL	E&E	E&E	E&E	FREE-COL	FREE-COL
ANALYSIS METHOD	ILM04.0	ILM04.0	ILM04.0	ILM04.0	SW-846	ILM04.0	ILM04.0	ILM04.0	SW-846	SW-846
Antimony				13.8U				3.5J	3.3UJ	3.5U
Arsenic				3.4				3.6	2	0.8
Beryllium				0.65J				0.72J	2.2U	2.3U
Cadmium				0.12J				0.31J	0.5U	0.6U
Chromium				13.8				11.3	6.4	6.7
Copper				9.3				18.4	6.9	7.1
Cyanide		0.11J				0.44J			0.2	0.2
Iron	12278.8		10700R		10325.7		9570R			
Lead	14.4			10.4J	5.4U			8620J	6.5	15.2
Mercury		0.044UJ				0.051UJ			0.05U	0.06U
Nickel				8.1J				8.2J	6	4.8
Selenium				1.2U				1.1U	3.3U	3.5U
Silver				2.3U				0.45J	0.5U	0.6U
Thallium				2.3U				2.3U	5.5U	8.8
Tin	5.5U		0.59J		5.4U		0.30U			
Zinc				17.7				35.4	17.5	17.5

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	SR-317	SR-317	SR-317	SR-318	SR-319	SR-319	SR-320	SR-320	SR-321
CollectionDate	01/05/02	01/05/02	01/05/02	12/10/01	01/21/02	01/21/02	01/22/02	01/22/02	12/29/01
Interval	S3	S5	S9	S10	S3	S8	S6	S8	S5
TopDepth	4	8	16	18	4	14	10	14	8
BottomDepth	6	10	18	20	6	16	12	16	10
LabSampleID	2002:0000256-03	2002:0000256-04	2002:0000256-05	0112091-01B	2002:0000907-01	2002:0000907-02	2002:0000907-03	2002:0000907-04	0201042-01A
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	E&E	FREE-COL	FREE-COL	FREE-COL	FREE-COL	E&E
ANALYSIS METHOD	SW-846	SW-846	SW-846	ILM04.0	SW-846	SW-846	SW-846	SW-846	ILM04.0
Antimony	3.3U	3.3U	4.1U	0.77U	3.4UJ	3.6U	3.3U	3.4U	2.8J
Arsenic	5.2	3.3	2.8	4.6	3.5	4.5	2.9	3.4	5.6
Beryllium	2.2U	2.2U	2.8U	0.39J	2.2U	2.4U	2.2U	2.3U	0.3J
Cadmium	0.6U	0.6U	0.7U	0.043U	0.6U	0.6U	0.5U	0.6U	0.2J
Chromium	9.9	7.3	15.2	7.4J	11	8.3	10.1	6.7	6.1
Copper	12.2	12.2	17.9	7.7	9.4	9.7	12.1	6.5	9.1
Cyanide	0.2	0.4	0.3	0.56U	0.2U	0.2	0.2	0.2	0.055J
Iron									
Lead	20	15.5	27.6	10J	10.9	19.3	12.1	12.5	8.9
Mercury	0.06	0.06	0.14	0.056U	0.06U	0.06U	0.04U	0.06U	0.047U
Nickel	11.1	7.4	19.3	8.6J	11.2	8.7	10.8	7.7	6.8J
Selenium	3.3U	3.3U	4.1U	2	3.4U	3.6U	3.3U	3.4U	1.6
Silver	0.6U	0.6U	0.7U	0.38J	0.6U	0.6U	0.5U	0.6U	0.14J
Thallium	12.2	7.5	15.2	1.2R	11	12	10.1	8.8	1.3J
Tin									
Zinc	22.2	23.3	69	22.9R	25.8	20.5	36.3	8.1	25.5R

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	SR-321	SR-321	SSB-1	SSB-1	SSB-2	SSB-2	SSB-3	SSB-3	SSB-3	SSB-3
CollectionDate	12/29/01	12/29/01	12/30/01	12/30/01	12/30/01	12/30/01	12/20/01	12/20/01	12/20/01	12/20/01
Interval	S6	S6	G4	G4	G5	G5	S8	S8	S8	S9
TopDepth	10	10	12	12	16	16	14	14	14	16
BottomDepth	12	12	13.6	13.6	18.5	18.5	16	16	16	18
LabSampleID	0201021-01B	C2A170275017	0201021-10B	C2A170275018	0201021-11B	C2A170275019	0112212-01B	0112212-01BRE	C2A170253005	0112212-02B
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	ILM04.0	ILM04.0	1LM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0
Antimony		13.9U		13U		14.7U			14.9U	
Arsenic		2.5		3.2		4.6			4.7	
Beryllium		0.25J		0.34J		0.61J			1J	
Cadmium		0.2J		0.22J		0.83J			0.41J	
Chromium		5.9		4.9		12.5			9.6J	
Copper		10.6		3.2J		14.8			13.7J	
Cyanide	0.13J		0.047UJ		0.12J			0.22J		
Iron										
Lead		6.5J		14J		15.1J			19.6J	
Mercury	0.048U		0.100U		0.061U		0.062UJ			1.3J
Nickel		9.2J		6.6J		14.9			10.5	
Selenium		1.2U		1.1U		1.2U			1.2U	
Silver		2.3U		2.2U		2.4U			0.18J	
Thallium		2.3U		2.2U		2.4U			2.5U	
Tin										
Zinc		27J		9.7J		60J			42.3J	

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	SSB-3	SSB-3	SSB-5	SSB-5	SSB-5	SSB-5	SSB-5	SSB-5	USTB-1
CollectionDate	12/20/01	12/20/01	01/09/02	01/09/02	01/09/02	01/09/02	01/09/02	01/09/02	01/08/02
Interval	S9	S9	G2	G2	G3	G3	G4	G4	G1
TopDepth	16	16	5	5	9	9	13	13	0
BottomDepth	18	18	7	7	13	13	15	15	2
LabSampleID	0112212-02BRE	C2A170253006	0201110-05B	0201110-05BRE	0201110-04B	0201110-04BRE	0201110-06B	0201110-06BRE	2002:0000396-01
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E	FREE-COL
ANALYSIS METHOD	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	SW-846
Antimony		14.9U		2.5J		0.76UJ		0.79UJ	3.1U
Arsenic		5.2	1.3U		3.0		2.2J		3.7
Beryllium		1J	0.078J		0.22J		0.47J		2.1U
Cadmium		0.18J	4.2		0.69J		0.37J		0.5U
Chromium		5.2J	85.5		33.7		9.7		6
Copper		8.8J	3650		550		11.6		32.1
Cyanide	0.1J		12		5.9		0.28J		0.4
Iron									
Lead		12.6J	355J		70.9J		11.6J		31.1
Mercury			0.054UJ		0.076J		0.058UJ		0.05U
Nickel		9.6J	56.1		12.4		7.9J		7
Selenium		1.2U	4.3J		1.9J		1.1UJ		3.1U
Silver		2.5U	0.78J		0.18J		0.16U		0.5U
Thallium		2.5U	1.2U		1.2U		1.3U		6.2
Tin									
Zinc		12.6J	10800R		1010R		38.0R		42.5

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	USTB-1	USTB-2	USTB-2	USTB-3	USTB-3	USTB-4	USTB-5	USTB-5
CollectionDate	01/08/02	01/08/02	01/08/02	01/08/02	01/08/02	01/08/02	01/07/02	01/07/02
Interval	G3	G2	G3	G2	G4	G2	S4	G5
TopDepth	8	4	10	4	12	4	10	14
BottomDepth	12	8	12	8	14	8	12	16
LabSampleID	2002:0000396-02	2002:0000396-04	2002:0000396-03	2002:0000396-05	2002:0000396-06	2002:0000396-07	2002:0000256-06	2002:0000256-07
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846	SW-846	SW-846	SW-846	SW-846	SW-846	SW-846	SW-846
Antimony	3.4U	3.3U	3.6U	3.4U	4.2U	3.5U	3.5U	3.5UJ
Arsenic	4.3	13.2	2.9	4.1	4.2	5.2	9.5	3.3
Beryllium	2.3U	2.2U	2.4U	2.3U	2.8U	2.4U	2.4U	2.3U
Cadmium	0.6U	0.6U	0.6U	0.6U	0.7U	0.6U	0.6U	0.6U
Chromium	8.8	6.8	14.3	10.9	15.3	82.4	10.2	6.5
Copper	10	15.4	8.3	22.7	19.5	18.8	12.9	4.7
Cyanide	0.5	0.2	0.2U	0.2	0.3U	0.2	0.5	0.5
Iron								
Lead	6.5	9.5	7.9	192.5	55.6	41.2	3.8	7.7
Mercury	0.06U	0.11	0.06U	0.63	0.07	0.47	0.06U	0.06U
Nickel	7.4	6.8	14.3	11.3	16.7	9.8	9.6	8.1
Selenium	3.4U	3.3U	3.6U	3.4U	4.2U	3.5U	3.5U	3.5U
Silver	0.6U	0.6U	0.6U	0.6U	0.7U	0.6U	0.6U	0.6U
Thallium	6.6	5.5	10.5	7.5	10.6	5.9U	10.8	7.9
Tin								
Zinc	35.2	51.7	51.3	98.5	76.5	91.9	29.4	6.1

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	USTB-6	USTB-6	USTB-7	USTB-7	USTB-8	USTB-8	WTB-1	WTB-1	WTB-1
CollectionDate	01/07/02	01/07/02	01/07/02	01/07/02	01/09/02	01/09/02	12/20/01	12/20/01	12/20/01
Interval	G2	G4	G4	G6	G2	G5	S3	S3	S3
TopDepth	5	13	10	18	4	16	4	4	4
BottomDepth	9	15	12	19	8	18	6	6	6
LabSampleID	2002:0000256-10	2002:0000256-11	2002:0000256-08	2002:0000256-09	2002:0000396-08	2002:0000396-09	0112212-06B	0112212-06BRE	C2A170253007
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	E&E	E&E	E&E
ANALYSIS METHOD	SW-846	SW-846	SW-846	SW-846	SW-846	SW-846	ILM04.0	ILM04.0	ILM04.0
Antimony	3.3U	3.7U	3.5U	3.8U	3.4U	3.6U			13.7U
Arsenic	2.7	2.3	11.5	5.8	6.8	8.8			2.6
Beryllium	2.2U	2.4U	2.3U	2.5U	2.3U	2.4U			0.81J
Cadmium	0.5U	0.6U	0.6U	0.6U	0.6U	0.6U			0.21J
Chromium	4.9	14.6	8.4	9.5	10.6	7.9			36.1J
Copper	7.7	7.6	12.9	11.5	13.7	11.9			18.5J
Cyanide	0.2	0.2U	0.2U	0.3U	0.2	0.2		0.085J	
Iron									
Lead	10.9	3.7U	3.5U	11	21.7	21.5			7.5J
Mercury	0.05U	0.06U	0.06U	0.06U	0.11	0.06U	0.052UJ		
Nickel	6.3	13.4	10.1	15	5.9	6.3			6.5J
Selenium	3.3U	3.7U	3.5U	3.8U	3.4U	3.6U			1.1U
Silver	0.5U	0.6U	0.6U	0.6U	0.6U	0.6U			2.3U
Thallium	5.5U	8	8.2	8.6	6.6	10.5			2.3U
Tin									
Zinc	16.4	43.8	32.7	22.5	58.4	33.5			27.5J

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	WTB-2	WTB-2	WTB-2	DUP 1	DUP 1	DUP 1-8	DUP 1-8	DUP-2	DUP-2	DUP-3
CollectionDate	12/20/01	12/20/01	12/20/01	12/30/01	12/30/01	01/08/02	01/08/02	01/02/02	01/02/02	01/02/02
Interval	S6	S6	S6							
TopDepth	10	10	10							
BottomDepth	12	12	12							
LabSampleID	0112212-08B	0112212-08BRE	C2A170253008	0201021-07B	C2A170275001	0201110-09B	0201110-09BRE	0201022-09B	C2A170270004	0201022-13B
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0	ILM04.0
Antimony			13.4U		13.7U		0.77UJ		13.1U	
Arsenic			4.7		3.2	1.4U			1.7J	
Beryllium			0.83J		0.64J	0.64J			0.86J	
Cadmium			0.3J		0.13J	0.30J			0.14J	
Chromium			5.9J		5.1	8.7			4.7	
Copper			16.6J		5.1J	17.6			6.5	
Cyanide		0.29J		0.055UJ		0.064J		0.24J		0.34J
Iron										
Lead			7.1J		14.7J				4.5J	
Mercury	0.61J			0.057U		0.052UJ		0.05UJ		0.058UJ
Nickel			9.4		8J	8.5J			4.8J	
Selenium			1.1U		1.1U	1.5J			0.69J	
Silver			0.14J		2.3U	0.15U			2.2U	
Thallium			2.2U		2.3U	1.2U			2.2U	
Tin										
Zinc			32.5J		26.9J	63.7R			18.4	

TABLE 3
SUMMARY OF SOIL ANALYSIS RESULTS - METALS
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

Sample_#	DUP-3	Blind Dup.-1-21-02	Blind Dup.-1-22-02
CollectionDate	01/02/02	01/21/02	01/22/02
Interval			
TopDepth			
BottomDepth			
LabSampleID	C2A170270005	2002:0000907-05	2002:0000907-06
LABORATORY (5)	E&E	FREE-COL	FREE-COL
ANALYSIS METHOD	ILM04.0	SW-846	SW-846
Antimony	13.9U	3.5U	3.5U
Arsenic	2.1J	6	3.8
Beryllium	0.92J	2.3U	2.3U
Cadmium	0.19J	0.6U	0.6U
Chromium	3.7	11.3	8.2
Copper	5.8J	7	6.7
Cyanide		0.2	0.2
Iron			
Lead	2.4J	15.1	9.8
Mercury		0.06U	0.05U
Nickel	4.3J	13.9	8.3
Selenium	1.2U	3.5U	3.5U
Silver	2.3U	0.6U	0.6U
Thallium	2.3U	12.8	7.3
Tin			
Zinc	15.3	34.8	11.6

NOTES:

1. All results presented in mg/kg, or parts-per-million (ppm).
2. Blank spaces indicate the analyte was not analyzed for.
3. Data qualifiers:
   U - Analyte analyzed for but not detected above the level of the associated value.
   The associated value is either the sample quantitation limit or the sample detection limit.
   J - Associated value is an estimated quantity.
   R - The data are unusable, analyte may or may not be present.
   UJ - Analyte analyzed for but not detected. The associated value is an estimate and
   may br inaccurate or imprecise.
4. Data qualifier reference: OSWER 9240.1-05-01, PB 94-963502, EPA 540/R-94/013, February 1994,
   USEPA Contract Laboratory Program, National Functional Guidelines For Inorganic Data Review,
   Office of Emergency and Remedial Response, USEPA, Washington, D.C..
5. E&E - Ecology & Environment, Inc.
   FREE-COL - Free-Col Laboratories
6. DUP-1 is a field duplicate on sample PB-20, G2 4-6 ft.
   DUP-2 is a field duplicate on sample OHB-2, G3, 10-11.4 ft.
   DUP-3 is a field duplicate on sample CDB-1, G2, 6-8 ft.
   DUP 1-8 is a field duplicate on sample EAB-2, G3, 8-10 ft.
   DUP 1-21 is a field duplicate on sample SR-319, S3, 4-6 ft.
   DUP 1-22 is a field duplicate on sample SR-320, S8, 14-16 ft.
7. Shaded areas represent changes made to the data table since the issuance of Quarterly Report No.1.

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	CDB-1	CDB-1	CDB-2	CDB-2	DGRB-1	DGRB-1	DGRB-3	DGRB-3
SAMPLE DATE	01/02/02	01/02/02	01/02/02	01/02/02	12/26/01	12/26/01	12/27/01	12/27/01
SAMPLE	G1	G2	G1	G2	G1	G3	G1	G4
DEPTH TOP (FT)	2	6	1	6	0.8	8	1	12
DEPTH BOTTOM (FT)	4	8	4	8	2	10.5	2	14.1
LABORATORY SAMPLE ID	0201022-11B	0201022-12B	0201024-19B	0201022-14B	2001:0014216-02	2001:0014216-03	2001:0014216-10	2001:0014216-11
LABORATORY (5)	E&E	E&E	E&E	E&E	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.0219U	0.0218U	0.0228U	0.0221U	0.1U	0.1U	0.1U	0.1U
Aroclor 1221	0.0437U	0.0436U	0.0456U	0.0442U	0.1U	0.1U	0.1U	0.1U
Aroclor 1232	0.0219U	0.0218U	0.0228U	0.0221U	0.1U	0.1U	0.1U	0.1U
Aroclor 1242	0.0169J	0.0649	0.0228U	0.0221U	0.1U	0.1U	0.1U	0.1U
Aroclor 1248	0.0219U	0.0218U	0.0228U	0.0221U	0.1U	0.1U	0.1	0.1U
Aroclor 1254	0.0795	0.0989	0.0228U	0.0221U	0.1U	0.1U	0.1U	0.1U
Aroclor 1260	0.0409	0.0622	0.0228UJ	0.0221U	0.1U	0.1U	0.1U	0.1U

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	DGRB-4	DGRB-4	DGRB-5	DGRB-5	DR-315	EAB-1	EAB-1	EAB-2	EAB-2
SAMPLE DATE	12/28/01	12/28/01	12/28/01	12/28/01	11/27/01	01/09/02	01/09/02	01/08/02	01/08/02
SAMPLE	G2	G3	G1	G3	S12	G1	S6	G3	G6
DEPTH TOP (FT)	4	8	2	8	22	0	17	8	20
DEPTH BOTTOM (FT)	6	10	4	10	24	4	19	10	23
LABORATORY SAMPLE ID	0201024-11B	0201024-12B	0201024-14B	0201024-13B	2001:0013199-01	0201110-08B	0201110-03B	0201110-07B	0201110-02B
LABORATORY (5)	E&E	E&E	E&E	E&E	FREE-COL	FREE-COL	E&E	E&E	E&E
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.874U	1.11U	0.214U	0.122U	0.02U	0.0203U	0.0215U	0.0196U	0.021U
Aroclor 1221	1.75U	2.22U	0.427U	0.243U	0.02U	0.0406U	0.0431U	0.0392U	0.042U
Aroclor 1232	0.874U	1.11U	0.214U	0.122U	0.02U	0.0203U	0.0215U	0.0196U	0.021U
Aroclor 1242	0.874U	1.11U	1.7	0.122U	0.02U	0.0432	0.0215U	0.0196U	0.021U
Aroclor 1248	0.874U	1.11U	0.214U	0.122U	0.02U	0.0203U	0.0215U	0.0196U	0.021U
Aroclor 1254	0.874U	1.11U	0.214U	0.122U	0.02U	0.0703	0.0215U	0.0196U	0.021U
Aroclor 1260	0.874U	1.11U	0.214U	0.122U	0.02U	0.0203U	0.0215U	0.0196U	0.021U

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	NCNB-1	OHB-1	OHB-1	OHB-2	OHB-2	OW-314	OW-314	OW-322	OW-322
SAMPLE DATE	12/30/01	01/02/02	01/02/02	01/02/02	01/02/02	12/21/01	12/21/01	12/19/01	12/19/01
SAMPLE	G2	G2	G3	G2	G3	S3	S4	S2	S9
DEPTH TOP (FT)	4	4	12	6	10	4	6	2	16
DEPTH BOTTOM (FT)	6.8	6	14	8	11.4	6	8	4	18
LABORATORY SAMPLE ID	0201021-06A	0201022-06B	0201022-07B	0201022-10B	0201022-08B	0112222-01B	0112222-02B	0112212-05B	0112212-04B
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.0208U	0.019U	0.0215U	0.02U	0.0199U	0.0195U	0.0207U	0.104U	0.0264U
Aroclor 1221	0.0416U	0.038U	0.043U	0.04U	0.0398U	0.039U	0.0413U	0.207U	0.0528U
Aroclor 1232	0.0208U	0.019U	0.0215U	0.02U	0.0199U	0.0195U	0.0207U	0.104U	0.0264U
Aroclor 1242	0.0208U	0.0359	0.0215U	0.02U	0.0199U	0.0195U	0.0207U	0.175	0.0264U
Aroclor 1248	0.0208U	0.019U	0.0215U	0.02U	0.0199U	0.0195U	0.0207U	0.104U	0.0264U
Aroclor 1254	0.0208U	0.126	0.0215U	0.02U	0.0324	0.0195U	0.0207U	0.36	0.04
Aroclor 1260	0.0208U	0.019U	0.0215U	0.02U	0.0199U	0.0336	0.0207U	0.0618J	0.0264U

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-1	PB-1	PB-10	PB-10	PB-11A	PB-11A	PB-12	PB-12
SAMPLE DATE	12/23/01	12/23/01	12/28/01	12/28/01	12/23/01	12/23/01	12/27/01	12/27/01
SAMPLE	G2	G3	G2	G2	G2	G3	G1	G3
DEPTH TOP (FT)	4	8	4	6	6	8	2	8
DEPTH BOTTOM (FT)	6	10	6	8	8	10	4	12
LABORATORY SAMPLE ID	2001:0014214-03	2001:0014214-04	0201024-17B	0201024-18B	2001:0014214-05	2001:0014214-06	2001:0014216-12	2001:0014216-13
LABORATORY (5)	FREE-COL	FREE-COL	E&E	E&E	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.1U	0.1U	0.0205U	0.197U	0.1U	0.1U	0.1U	0.1U
Aroclor 1221	0.1U	0.1U	0.0411U	0.394U	0.1U	0.1U	0.1U	0.1U
Aroclor 1232	0.1U	0.1U	0.0205U	0.197U	0.1U	0.1U	0.1U	0.1U
Aroclor 1242	0.1U	0.1U	0.0205U	0.197U	0.1U	0.1U	0.1U	0.1U
Aroclor 1248	0.1U	0.1U	0.0205U	0.197U	0.1U	0.1U	0.1U	0.1U
Aroclor 1254	0.1U	0.1U	0.202	0.197U	0.1U	0.1U	0.1U	0.1U
Aroclor 1260	0.1U	0.1U	0.0205U	0.197U	0.1U	0.1U	0.1U	0.1U

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-12	PB-13	PB-13	PB-14	PB-14	PB-17	PB-17
SAMPLE DATE	12/27/01	12/27/01	12/27/01	12/26/01	12/26/01	01/03/02	01/03/02
SAMPLE	G4	G2	G4	G2	G3	G2	G4
DEPTH TOP (FT)	14	6	14	4	8	4	12
DEPTH BOTTOM (FT)	16	8	16	6	11.8	6	16
LABORATORY SAMPLE ID	2001:0014216-14	2001:0014216-06	2001:0014216-07	2001:0014214-13	2001:0014214-14	2002:0000256-01	2002:0000256-02
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1221	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1232	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1242	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1248	0.3	0.3	1.8	0.1U	0.1U	0.1U	0.1U
Aroclor 1254	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1260	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-18	PB-18	PB-19	PB-19	PB-19	PB-20	PB-20	PB-21	PB-21
SAMPLE DATE	01/05/02	01/05/02	12/29/01	12/29/01	12/29/01	12/30/01	12/30/01	12/29/01	12/29/01
SAMPLE	G2	G2	G1	G2	G2	G2	G2	G1	G2
DEPTH TOP (FT)	4	4.5	2	6	6.3	4	6	2	4
DEPTH BOTTOM (FT)	6	4.8	4	8	6.8	6	8	4	6
LABORATORY SAMPLE ID	2002:0000256-14	2002:0000256-15	0201021-17B	0201021-18A	0201024-06A	0201021-04B	0201021-05B	0201021-19B	0201024-01B
LABORATORY (5)	FREE-COL	FREE-COL	E&E	E&E	E&E	E&E	E&E	E&E	E&E
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.1U	0.1U	0.212U	0.0227U	0.023U	0.0239U	0.0207U	0.0224U	0.0206U
Aroclor 1221	0.1U	0.1U	0.425U	0.0455U	0.0461U	0.0477U	0.0414U	0.0448U	0.0411U
Aroclor 1232	0.1U	0.1U	0.212U	0.0227U	0.023U	0.0239U	0.0207U	0.0224U	0.0206U
Aroclor 1242	0.1U	0.1U	0.212U	0.0227U	0.023U	0.0239U	0.0207U	0.0224U	0.0206U
Aroclor 1248	0.1U	0.1	0.212U	0.0227U	0.023U	0.0239U	0.0207U	0.0224U	0.0206U
Aroclor 1254	0.1U	0.1U	0.212U	0.0227U	0.023U	0.0239U	0.0207U	0.0224U	0.0206U
Aroclor 1260	0.1U	0.1U	0.212U	0.0227U	0.023U	0.0239U	0.0207U	0.0224U	0.0206U

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-22	PB-22	PB-23	PB-23	PB-24	PB-24	PB-25	PB-25	PB-26
SAMPLE DATE	12/30/01	12/30/01	12/29/01	12/29/01	12/29/01	12/29/01	01/05/02	01/05/02	12/29/01
SAMPLE	G2	G3	G1	G2	G2	G3	G2	G3	G2
DEPTH TOP (FT)	4	10	2	4	4	8	6	8	4
DEPTH BOTTOM (FT)	6	11.4	4	5.8	6	10	8	10	6
LABORATORY SAMPLE ID	0201021-08B	0201021-09B	0201024-02A	0201024-03A	0201021-15B	0201021-16B	2002:0000256-18	2002:0000256-19	0201021-12B
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	E&E	FREE-COL	FREE-COL	E&E
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.0221U	0.0249U	0.0223U	0.02U	0.192UJ	0.0212U	0.1U	0.1U	0.0184UJ
Aroclor 1221	0.0441U	0.0497U	0.0446U	0.04U	0.384UJ	0.0424U	0.1U	0.1U	0.0369UJ
Aroclor 1232	0.0221U	0.0249U	0.0223U	0.02U	0.192UJ	0.0212U	0.1U	0.1U	0.0184UJ
Aroclor 1242	0.0221U	0.0249U	0.0223U	0.02U	0.192UJ	0.0212U	0.1U	0.1U	0.0784J
Aroclor 1248	0.0221U	0.0249U	0.0223U	0.02U	0.192UJ	0.0212U	0.1U	0.2	0.0184UJ
Aroclor 1254	0.0221U	0.0249U	0.0223U	0.02U	0.192UJ	0.0212U	0.1U	0.1U	0.0184UJ
Aroclor 1260	0.0221U	0.0249U	0.0223U	0.02U	0.192UJ	0.0212U	0.1U	0.1U	0.0184UJ

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-26	PB-26	PB-27	PB-27	PB-28	PB-28	PB-29	PB-29
SAMPLE DATE	12/29/01	12/29/01	01/05/02	01/05/02	01/05/02	01/05/02	12/29/01	12/29/01
SAMPLE	G3	G4	G3	G3	G2	G2	G2	G3
DEPTH TOP (FT)	8	12	10	14	4	6	4	10
DEPTH BOTTOM (FT)	10	13.8	12	15.8	6	8	6	11.9
LABORATORY SAMPLE ID	0201021-13B	0201021-14B	2002:0000256-20	2002:0000256-21	2002:0000256-16	2002:0000256-17	0201024-04A	0201024-05A
LABORATORY (5)	E&E	E&E	FREE-COL	FREE-COL	FREE-COL	FREE-COL	E&E	E&E
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.0217UJ	0.0217U	0.1U	0.1U	0.1U	0.1U	0.604U	0.0211U
Aroclor 1221	0.0435UJ	0.0433U	0.1U	0.1U	0.1U	0.1U	1.21U	0.0423U
Aroclor 1232	0.0217UJ	0.0217U	0.1U	0.1U	0.1U	0.1U	0.604U	0.0211U
Aroclor 1242	0.0217UJ	0.0217U	0.1U	0.1U	0.1U	0.1U	0.604U	0.0211U
Aroclor 1248	0.0217UJ	0.0217U	0.1U	0.1U	0.1	0.1U	0.604U	0.0211U
Aroclor 1254	0.0307J	0.0217U	0.1U	0.1U	0.1U	0.1U	0.604U	0.0211U
Aroclor 1260	0.0217UJ	0.0217U	0.1U	0.1U	0.1U	0.1U	0.604U	0.0211U

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-2A	PB-2A	PB-3	PB-30	PB-30	PB-31	PB-31	PB-32
SAMPLE DATE	12/23/01	12/23/01	12/26/01	12/28/01	12/28/01	12/28/01	12/28/01	01/05/02
SAMPLE	G1	G3	G2	G1	G2	G1	G2	G2
DEPTH TOP (FT)	2	10	6	0.9	4	0.8	6	4
DEPTH BOTTOM (FT)	4	12	8	2	6	2	8	6
LABORATORY SAMPLE ID	2001:0014214-07	2001:0014214-08	2001:0014214-15	0201024-09B	0201024-10B	0201024-07B	0201024-08B	2002:0000256-12
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	E&E	E&E	E&E	E&E	FREE-COL
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.1U	0.1U	0.1U	0.0202U	0.0232U	0.114U	0.0251U	0.1U
Aroclor 1221	0.1U	0.1U	0.1U	0.0404U	0.0464U	0.228U	0.0503U	0.1U
Aroclor 1232	0.1U	0.1U	0.1U	0.0202U	0.0232U	0.114U	0.0251U	0.1U
Aroclor 1242	0.1U	0.1U	0.1U	0.0202U	0.0232U	0.114U	0.0251U	0.1U
Aroclor 1248	0.1U	0.1U	0.1U	0.0202U	0.0232U	0.114U	0.0251U	0.1U
Aroclor 1254	0.1U	0.1U	0.1U	0.0202U	0.0232U	0.114U	0.0251U	0.1U
Aroclor 1260	0.1U	0.1U	0.1U	0.0689	0.0232U	0.114U	0.0251U	0.1U

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-32	PB-33	PB-33	PB-4	PB-4	PB-5	PB-5	PB-6
SAMPLE DATE	01/05/02	01/02/02	01/02/02	12/27/01	12/27/01	12/26/01	12/26/01	12/27/01
SAMPLE	G3	G1	G2	G2	G4	G1	G2	G1
DEPTH TOP (FT)	8	2	6	4	12	0.7	6	0.9
DEPTH BOTTOM (FT)	10	4	8	6	16	4	8	4
LABORATORY SAMPLE ID	2002:0000256-13	0201022-05B	0201022-04B	2001:0014216-08	2001:0014216-09	2001:0014214-16	2001:0014216-01	2001:0014216-15
LABORATORY (5)	FREE-COL	E&E	E&E	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.1U	0.0618U	0.0206U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1221	0.1U	0.124U	0.0412U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1232	0.1U	0.0618U	0.0206U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1242	0.1U	0.0618U	0.0206U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1248	0.1U	0.0618U	0.0206U	0.1U	0.1U	0.1U	0.1U	7.2
Aroclor 1254	0.1U	0.0618U	0.0711	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1260	0.1U	0.0618U	0.0206U	0.1U	0.1U	0.1U	0.1U	0.1U

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	PB-6	PB-7	PB-7	PB-8	PB-8	R-309	R-309	R-314
SAMPLE DATE	12/27/01	12/28/01	12/28/01	12/26/01	12/26/01	01/02/02	01/02/02	12/05/01
SAMPLE	G4	G2	G2	G2	G3	S3	S4	S6
DEPTH TOP (FT)	14	4	6	4	12	4	6	10
DEPTH BOTTOM (FT)	16	6	8	6	14	6	8	12
LABORATORY SAMPLE ID	2001:0014216-16	0201024-15B	0201024-16B	2001:0014214-11	2001:0014214-12	0201021-02B	0201021-03B	2001:0013199-02
LABORATORY (5)	FREE-COL	E&E	E&E	FREE-COL	FREE-COL	E&E	E&E	FREE-COL
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.1U	0.0204U	0.022U	0.1U	0.1U	0.0223U	0.112U	0.2UJ
Aroclor 1221	0.1U	0.0409U	0.0439U	0.1U	0.1U	0.0446U	0.223U	0.2UJ
Aroclor 1232	0.1U	0.0204U	0.022U	0.1U	0.1U	0.0223U	0.112U	0.2UJ
Aroclor 1242	0.1U	0.0204U	0.022U	0.1U	0.1U	0.0223U	0.112U	0.2UJ
Aroclor 1248	0.1U	0.0204U	0.022U	0.1U	0.1U	0.0223U	0.112U	0.2UJ
Aroclor 1254	0.1U	0.0372	0.022U	0.1U	0.1U	0.0223U	0.112U	0.2UJ
Aroclor 1260	0.1U	0.0204U	0.022U	0.1U	0.1U	0.0223U	0.112U	0.2UJ

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	SMHB-2	SMHB-2	SR-310	SR-310	SR-311	SR-311	SR-312	SR-312
SAMPLE DATE	12/20/01	12/20/01	12/22/01	12/22/01	12/26/01	12/26/01	12/27/01	12/27/01
SAMPLE	S5	S13	S1	S4	S2	S7	S1	S6
DEPTH TOP (FT)	8	24	0.7	6	2	12	0.6	10
DEPTH BOTTOM (FT)	10	26	2	8	4	14	2	12
LABORATORY SAMPLE ID	0112222-03B	0112212-07B	2001:0014214-01	2001:0014214-02	2001:0014214-09	2001:0014214-10	2001:0014216-04	2001:0014216-05
LABORATORY (5)	E&E	E&E	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.0233U	0.022U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1221	0.0467U	0.0439U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1232	0.0233U	0.022U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1242	0.0233U	0.022U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1248	0.0233U	0.022U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1254	0.0233U	0.022U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1260	0.0233U	0.022U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	SR-313	SR-313	SR-313	SR-316	SR-316	SR-317	SR-317	SR-317
SAMPLE DATE	12/28/01	12/28/01	12/28/01	01/12/02	01/12/02	01/05/02	01/05/02	01/05/02
SAMPLE	S1	S4	S7	S4	S6	S3	S5	S9
DEPTH TOP (FT)	1	6	12	6	10	4	8	16
DEPTH BOTTOM (FT)	2	8	13.1	8	12	6	10	18
LABORATORY SAMPLE ID	0201022-01B	0201022-02B	0201022-03B	2002:0000534-01	2002:0000534-02	2002:0000256-03	2002:0000256-04	2002:0000256-05
LABORATORY (5)	E&E	E&E	E&E	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.969U	0.201U	0.54U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1221	1.94U	0.402U	1.08U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1232	0.969U	0.201U	0.54U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1242	7.28	0.943	0.54U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1248	0.969U	0.201U	0.54U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1254	2.69	0.556	0.54U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1260	0.969U	0.201U	0.54U	0.1U	0.1U	0.1U	0.1U	0.1U

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	SR-318	SR-319	SR-319	SR-320	SR-320	SR-321	SR-321	SSB-1
SAMPLE DATE	12/10/01	01/21/02	01/21/02	01/22/02	01/22/02	12/29/01	12/29/01	12/30/01
SAMPLE	S10	S3	S8	S6	S8	S5	S6	G4
DEPTH TOP (FT)	18	4	14	10	14	8	10	12
DEPTH BOTTOM (FT)	20	6	16	12	16	10	12	13.6
LABORATORY SAMPLE ID	0112091-01B	2002:0000907-01	2002:0000907-02	2002:0000907-03	2002:0000907-04	0201042-01A	0201021-01B	0201021-10B
LABORATORY (5)	E&E	FREE-COL	FREE-COL	FREE-COL	FREE-COL	E&E	E&E	E&E
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.0211U	0.3U	0.1U	0.1U	0.1U	0.0221U	0.113U	0.0202U
Aroclor 1221	0.0422U	0.3U	0.1U	0.1U	0.1U	0.0442U	0.226U	0.0403U
Aroclor 1232	0.0211U	0.3U	0.1U	0.1U	0.1U	0.0221U	0.113U	0.0202U
Aroclor 1242	0.0211U	0.3U	0.1U	0.1U	0.1U	0.0221U	0.113U	0.0202U
Aroclor 1248	0.0211U	0.3U	0.1U	0.1U	0.1U	0.0221U	0.113U	0.0202U
Aroclor 1254	0.0211U	0.3U	0.1U	0.1U	0.1U	0.0858	0.113U	0.0202U
Aroclor 1260	0.0211U	0.3U	0.1U	0.1U	0.1U	0.0221U	0.113U	0.0202U

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	SSB-2	SSB-3	SSB-3	SSB-5	SSB-5	SSB-5	USTB-1	USTB-1
SAMPLE DATE	12/30/01	12/20/01	12/20/01	01/09/02	01/09/02	01/09/02	01/08/02	01/08/02
SAMPLE	G5	S8	S9	G2	G3	G4	G1	G3
DEPTH TOP (FT)	16	14	16	5	9	13	0	8
DEPTH BOTTOM (FT)	18.5	16	18	7	13	15	2	12
LABORATORY SAMPLE ID	0201021-11B	0112212-01B	0112212-02B	0201110-05B	0201110-04B	0201110-06B	2002:0000396-01	2002:0000396-02
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	E&E	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.0238U	0.0238U	0.0234U	0.198U	0.201U	0.206U	0.1U	0.1U
Aroclor 1221	0.0476U	0.0476U	0.0467U	0.395U	0.401U	0.413U	0.1U	0.1U
Aroclor 1232	0.0238U	0.0238U	0.0234U	0.198U	0.201U	0.206U	0.1U	0.1U
Aroclor 1242	0.0316	0.0238U	0.126	2.46	1.21	0.906	0.1U	0.1U
Aroclor 1248	0.0238U	0.0238U	0.0234U	0.198U	0.201U	0.206U	0.1U	0.1U
Aroclor 1254	0.229	0.0503	0.0234U	0.952	0.51	1.16	0.1U	0.1U
Aroclor 1260	0.0238U	0.0238U	0.0234U	0.198U	0.201U	0.206U	0.1U	0.1U

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	USTB-2	USTB-2	USTB-3	USTB-3	USTB-4	USTB-5	USTB-5
SAMPLE DATE	01/08/02	01/08/02	01/08/02	01/08/02	01/08/02	01/07/02	01/07/02
SAMPLE	G2	G3	G2	G4	G2	S4	G5
DEPTH TOP (FT)	4	10	4	12	4	10	14
DEPTH BOTTOM (FT)	8	12	8	14	8	12	16
LABORATORY SAMPLE ID	2002:0000396-04	2002:0000396-03	2002:0000396-05	2002:0000396-06	2002:0000396-07	2002:0000256-06	2002:0000256-07
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1221	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1232	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1242	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1248	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1254	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U
Aroclor 1260	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	USTB-6	USTB-6	USTB-7	USTB-7	USTB-8	USTB-8	WTB-1
SAMPLE DATE	01/07/02	01/07/02	01/07/02	01/07/02	01/09/02	01/09/02	12/20/01
SAMPLE	G2	G4	G4	G6	G2	G5	S3
DEPTH TOP (FT)	5	13	10	18	4	16	4
DEPTH BOTTOM (FT)	9	15	12	19	8	18	6
LABORATORY SAMPLE ID	2002:0000256-10	2002:0000256-11	2002:0000256-08	2002:0000256-09	2002:0000396-08	2002:0000396-09	0112212-06B
LABORATORY (5)	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	FREE-COL	E&E
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.11U
Aroclor 1221	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.22U
Aroclor 1232	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.11U
Aroclor 1242	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.11U
Aroclor 1248	0.1U	0.1U	0.1U	0.1U	0.4	0.1U	0.11U
Aroclor 1254	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.11U
Aroclor 1260	0.1U	0.1U	0.1U	0.1U	0.1U	0.1U	0.11U

TABLE 4
SUMMARY OF SOIL ANALYSIS - PCBs
DELPHI CORPORATION
ROCHESTER, NY

All values are reported in parts per million (ppm = mg/kg)

BORING OR WELL NUMBER	WTB-2	DUP 1	DUP 1-8	DUP-2	DUP-3	Blind Dup.-1-21-02	Blind Dup.-1-22-02
SAMPLE DATE	12/20/01	12/30/01	01/08/02	01/02/02	01/02/02	01/21/02	01/22/02
SAMPLE	S6						
DEPTH TOP (FT)	10						
DEPTH BOTTOM (FT)	12						
LABORATORY SAMPLE ID	0112212-08B	0201021-07B	0201110-09B	0201022-09B	0201022-13B	2002:0000907-05	2002:0000907-06
LABORATORY (5)	E&E	E&E	E&E	E&E	E&E	FREE-COL	FREE-COL
ANALYSIS METHOD	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082	SW-846 8082
Aroclor 1016	0.0212U	0.0213U	0.0201U	0.0217U	0.0824U	0.3U	0.1U
Aroclor 1221	0.0424U	0.0426U	0.0401U	0.0433U	0.165U	0.3U	0.1U
Aroclor 1232	0.0212U	0.0213U	0.0201U	0.0217U	0.0824U	0.3U	0.1U
Aroclor 1242	0.0212U	0.0213U	0.0201U	0.0292	0.061J	0.3U	0.1U
Aroclor 1248	0.0212U	0.0213U	0.0201U	0.0217U	0.0824U	0.3U	0.1U
Aroclor 1254	0.0212U	0.0213U	0.0201U	0.0632	0.163	0.3U	0.1U
Aroclor 1260	0.0212U	0.0213U	0.0201U	0.0217U	0.0824U	0.3U	0.1U

NOTES:

1. All results presented in mg/kg, or parts-per-million (ppm).
2. Blank spaces indicate the analyte was not analyzed for.
3. Data qualifiers:
   U - Analyte analyzed for but not detected above the quantitation limit.
   J - Analyte positively identified but value is an approximate concentration only.
   N - Presumed compound presence, identified as a tentatively-identified compound (TIC).
   NJ - Analyte presumptively present (TIC) and value is approximate concentration.
   UJ - Analyte not detected above quantitation limit, but quantitation limit is approximate only and may or may not represent a quantitation limit necessary to accurately or precisely measure the analyte in the sample.
   R - Sample results are rejected due to serious deficiencies in the ability to analyze the sample and/or meet quality control criteria. The presence or absence of the analyte cannot be verified.
4. Data qualifier reference: OSWER 9240.1-05A-P, PB 99-963506, EPA 540/R-99/008, October 1999, USEPA Contract Laboratory Program, National Functional Guidelines For Organic Data Review, Office of Emergency and Remedial Response, USEPA, Washington, D.C..
5. E&E - Ecology & Environment, Inc.
   FREE-COL - Free-Col Laboratories
6. DUP-1 is a field duplicate on sample PB-20, G2 4-6 ft.
   DUP-2 is a field duplicate on sample OHB-2, G3, 10-11.4 ft.
   DUP-3 is a field duplicate on sample CDB-1, G2, 6-8 ft.
   DUP 1-8 is a field duplicate on sample EAB-2, G3, 8-10 ft.
   DUP 1-21 is a field duplicate on sample SR-319, S3, 4-6 ft.
   DUP 1-22 is a field duplicate on sample SR-320, S8, 14-16 ft.
7. Shaded areas represent changes made to the data table since the issuance of Quarterly Report No.1.

TABLE 5
SUMMARY OF LABORATORY ANALYSIS RESULTS
JULY 2002 GROUNDWATER SAMPLES FROM SR-208 and DR-315
DELPHI CORPORATION
ROCHESTER, NEW YORK

All concentrations reported in milligrams per liter (parts per million)

DR-315:
VOLATILE ORGANICS

LOCATION ID	DR-315
SAMPLE DATE	07/23/02
SAMPLE	WATER
LABORATORY SAMPLE ID	2002:0008531-1
LABORATORY	FREE-COL
ANALYSIS METHOD	SW-846 8260B
Benzene	0.041
Toluene	0.011
Xylenes (total)	0.008
Ketones (Acetone, MEK, MIBK, 2-hexanone)	All U, each < 0.010
All other TCL VOCs	All U, each < 0.002
Trimethyl benzene isomers	All U, each < 0.002
Butylbenzene isomers	All U, each < 0.002

SR-208:
"SITE" METALS

LOCATION ID	SR-208
SAMPLE DATE	07/24/02
SAMPLE	WATER
LABORATORY SAMPLE ID:	2002:0008531-2
LABORATORY	FREE-COL
ANALYSIS METHOD	SW-846 6000/7000 SERIES
Cadmium (Cd)	0.0005
Chromium (Cr)	0.05 U
Copper (Cu)	0.01
Lead (Pb)	0.001 U
Mercury (Hg)	0.0002
Nickel (Ni)	0.04 U
Zinc (Zn)	0.025

NOTES:
1. All results presented in parts-per-million (ppm): mg/kg (oil) or mg/L (water).
2. U - Compound not detected, detection limit as shown.
3. Refer to text for additional information.

TABLE 6
SUMMARY OF LABORATORY ANALYSIS RESULTS
TEST PIT TP-301 - OIL AND WATER SAMPLES
DELPHI CORPORATION
ROCHESTER, NY

All concentrations reported in parts per million

LOCATION ID	TP-301
SAMPLE DATE	07/24/02
SAMPLE	WATER
LABORATORY SAMPLE ID	2002:0008531-3
LABORATORY	FREE-COL
Concentration Units	mg/L
VOLATILE ORGANICS by SW-846 8260B	
Ketones (Acetone, MEK, MIBK, 2-hexanone)	All U, each < 0.010
All other TCL VOCs	All U, each < 0.002
Trimethyl benzene isomers	All U, each < 0.002
Butylbenzene isomers	All U, each < 0.002
SEMI-VOLATILE ORGANICS by SW-846 8270C	
Bis(2-ethylhexyl)phthalate	0.012
Di-n-butyl phthalate	0.010
All other TCL SVOCs	All U, DLs from < 0.01 to <0.25
PPL METALS by SW-846 6000/7000 SERIES	
Antimony (Sb)	0.05 U
Arsenic (As)	0.009
Beryllium (Be)	0.03 U
Cadmium (Cd)	0.01 U
Chromium (Cr)	0.05 U
Copper (Cu)	0.06
Lead (Pb)	0.57
Mercury (Hg)	0.0003
Nickel (Ni)	0.08
Selenium (Se)	0.05 U
Silver (Ag)	0.01 U
Thallium (Tl)	0.1 U
Zinc (Zn)	0.134
Cyanide by SW-846 9010B	
Total Cyanide	0.005 U

LOCATION ID	TP-301
SAMPLE DATE	07/24/02
SAMPLE	OIL
LABORATORY SAMPLE ID	2002:0008531-3
LABORATORY	FREE-COL
Concentration Units	mg/kg
PCBs by SW-846 8082	
Aroclor 1242	2 U
Aroclor 1254	2 U
Aroclor 1221	2 U
Aroclor 1232	2 U
Aroclor 1248	2 U
Aroclor 1260	2 U
Aroclor 1016	2 U

NOTES:
1. All results presented in parts-per-million (ppm): mg/kg (oil) or mg/L (water).
2. U - Compound not detected, detection limit as shown.
3. Refer to text for additional information.

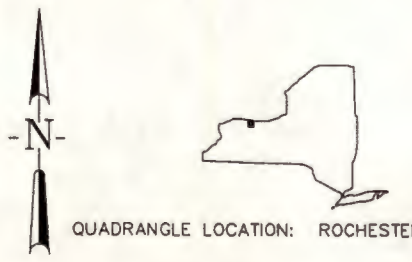
TABLE 7
SOIL VAPOR SURVEY RESULTS SUMMARY

Soil Vapor Survey Area	Material Used	Sample ID	Reference	Coordinates	Date Sampled	Sample Depth (ft.)	Initial PID Screen (ppm)	GC Analysis Conc. - VOCs (ppmV)	GC Analysis Conc. - Stoddard (ppmV)	GC Analysis Conc. VOCs + Stoddard (ppmV)	Comments
Blg. 1 East near Blgs.15/18	Fuel & Stoddard	W-25, 20N, 20E	Col. W-25	20N, 20E	01/16/02	3.1	69.9	13.7	20.1	33.8	
		W-25, 60N, 20E	Col. W-25	60N, 20E	01/16/02	2.0	1600	35.2	2640	2680	
		W-25, 100N, 20E	Col. W-25	100N, 20E	01/16/02	3.0	25	7.0	3.5	10.5	
		W-25, 140N, 20E	Col. W-25	140N, 20E	01/16/02	2.9	113	3.5	255	259	
		W-25, 180N, 20E	Col. W-25	180N, 20E	01/16/02	3.0	210	28.5	1820	1850	
		W-25, 220N, 20E	Col. W-25	220N, 20E	01/31/02	3.0	180	16.2	776	792	
		W-25, 260N, 20E	Col. W-25	260N, 20E	04/04/02	3.1	29	11.2	1.6	12.8	
		T-37, 20N, 23E	Col. T-37	20N, 23E	04/04/02	3.1	2.3	1.9	0.0	1.9	
		W-35, 20N, 15W	Col. W-35	20N, 15W	04/04/02	3.1	150	16.1	578	594	
		W-35, 20S, 27W	Col. W-35	20S, 27W	04/04/02	1.6	37	5.2	99	104.4	
		T-33, 16S, 13W	Col. T-33	16S, 13W	04/04/02	2.8	162	11.6	1940	1950	
		W-29, 13N, 20W	Col. W-29	13N, 20W	04/04/02	1.7	3.0	1.2	0.0	1.2	
		Y-31, 20S, 40E	Col. Y-31	20S, 40E	04/04/02	3.0	15	5.5	2.0	7.5	
		Y-33, 20S, 50E	Col. Y-33	20S, 50E	04/04/02	3.0	95	0.0	1.1	1.1	
		Y-33, 20N, 50E	Col. Y-33	20N, 50E	04/04/02	2.9	9.8	19.6	1370	1390	
		Equip. Blank W-29	---	---	04/04/02	---	---	0.0	0.0	0.0	
		W-27, 20N	Col. W-27	20N	01/31/02	3.0	9.0	1.6	1.2	2.8	
		W-31, 20N	Col. W-31	20N	01/31/02	3.0	420	2.7	992	995	
		W-33, 20N	Col. W-33	20N	01/31/02	3.0	145	12.1	1990	2000	
		Y-27, 20N, 15E	Col. Y-27	20N, 15E	04/04/02	2.9	56	4.7	48.7	53.4	
		Y-31, 20N, 5E	Col. Y-31	20N, 5E	01/31/02	3.0	155	11.0	1700	1710	
		Y-33, 12N, 5E	Col. Y-33	12N, 5E	01/31/02	3.0	2.0	0.0	2.9	2.9	
		Equip. Blank Y-33	---	---	01/31/02	---	---	0.0	0.3	0.3	
		P-33, 17N, 1E	Col. P-33	17N, 1E	04/25/02	3.2	29	5.2	26.9	32.1	
		R-33, 20S, 18W	Col. R-33	20S, 18W	04/25/02	3.2	9999	6.5	0.0	6.5	
		R-37, 20S, 12W	Col. R-37	20S, 12W	04/25/02	3.2	276	2.4	80.0	82.4	
		T-31, 15S, 19W	Col. T-31	15S, 19W	04/25/02	2.3	1600	7.0	1040	1050	
		T-37, 17N, 21W	Col. T-37	17N, 21W	04/25/02	3.1	9999	49.3	3240	3290	
		Equip. Blank	---	---	04/25/02	---	---	3.4	0.0	3.5	
		R-29, 16S, 17E	Col.	16S, 17E	05/21/02	3.1	9999	19700	5.4	19700	
		P-29, 12N, 17E	Col.	12N, 17E	05/21/02	2.0	325	133	0.0	133	
		P-37, 2S, 4W	Col.	2S, 4W	05/21/02	3.1	285	4.7	0.0	4.7	
		N-41, 25S, 7E	Col.	25S, 7E	05/21/02	3.0	59	3.0	0.0	3.0	
		R-41, 20S, 20W	Col.	20S, 20W	05/21/02	2.0	48	3.0	0.0	3.0	
		R-41, 12S, 20E	Col.	12S, 20E	05/21/02	2.1	33	2.4	0.0	2.4	
		Equip Blk. R-41	---	---	05/21/02	---	---				
Blg. 4	Fuel & Stoddard	YE-34, 2S, 3E	Col. YE-34	2S, 3E	03/20/02	3.1	134	37.3	910	947	
		YE-32, 2N, 4E	Col. YE-32	2N, 4E	03/20/02	3.1	83	27.6	585	613	
		YE-30, 2N, 2E	Col. YE-30	2N, 2E	03/20/02	2.7	4.2	1.9	0.0	1.9	
		YE-28, 1N, 2E	Col. YE-28	1N, 2E	03/20/02	3.0	2.5	1.5	0.0	1.5	
		YE-26, 3S, 2E	Col. YE-26	3S, 2E	03/20/02	3.1	3.3	0.0	0.0	0.0	
		YF-24, 11N, 15W	Col. YF-24	11N, 15W	03/20/02	2.5	1.7	1.3	0.0	1.3	
		YF-22, 4N, 20W	Col. YF-22	4N, 20W	03/20/02	3.1	6.3	0.0	0.0	0.0	
		YG-34, 1S, 3E	Col. YG-34	1S,3E	03/20/02	3.1	154	61.5	604	666	
		YG-32, 3S, 3E	Col. YG-32	3S,3E	03/20/02	3.1	136	25.7	381	407	
		YG-30, 2S, 2W	Col. YG-30	2S,2W	03/20/02	3.1	10.6	1.1	2.8	3.9	
		YG-28, 3N, 3W	Col. YG-28	3N,3W	03/20/02	2.7	1.8	7.4	0.0	7.4	
		YG-26, 1S, 5W	Col. YG-26	1S,5W	03/20/02	2.5	2.2	0.6	0.0	0.6	
		YF-24, 17E	Col. YF-24	17E	03/20/02	3.1	93	193	412	605	
		YF-22, 2N, 18E	Col. YF-22	2N,18E	03/20/02	3.1	15.9	0.0	7.4	7.4	
		Y-35, 20N, 70E	Col. Y-35	20N, 70E	04/25/02	3.2	175.0	0.6	15.8	16.4	
		Equip. Blank #1	---	---	03/20/02	---	---	0.0	0.0	0.0	
Blg. 3 North	Fuel & Stoddard	B3-1	Blg. 3 NW crnr.	13S, 12E	03/20/02	3.1	57	55.5	5.5	61.0	
		B3-2	Blg. 3 NE crnr.	15S, 13W	03/20/02	3.1	285	0.0	319	319	
		B3-3	Blg. 3 NW crnr.	50S, 15E	03/20/02	3.1	384	20.4	253	273	
		B3-4	Blg. 3 NE crnr.	52S, 15W	03/20/02	2.7	12.0	0.0	0.7	0.7	
		B3-5	Blg. 3 NW crnr.	91S, 15E	03/20/02	3.1	266	1090	58.5	1149	
		B3-6	Blg. 3 NE crnr.	96S, 15W	03/20/02	3.1	8.9	4.5	1.3	5.8	
		YD-11, 5S, 19E	Col. YD-11	5S, 19E	04/04/02	1.1	1.7	0.0	0.0	0.0	
		B3-7	Blg. 3 NE crnr.	20S, 8E	04/04/02	3.1	64	3.4	62.9	66.3	
Blg. 1 West - two sumps	Stoddard	Equip. Blank B-19	---	---	01/31/02	---	---	0.1	2.5	2.6	
		B-15, 10S, 10E	Col. B15	10S, 10E	01/31/02	3.0	350	10.2	1450	1460	
		B-15, 14N, 18W	Col. B15	14N, 18W	01/31/02	3.0	3.0	0.4	0.0	0.4	
		B-17, 5S	Col. B17	5S	01/31/02	3.0	900	1.3	1740	1740	
		B-17, 15N, 23E	Col. B17	15N, 23E	01/31/02	3.0	75	1.5	99.8	101	
		B-19, 16S, 23W	Col. B19	16S, 23W	02/06/02	3.1	73	1.7	354	356	
		B-21, 7S, 21W	Col. B-21	7S, 21W	01/16/02	1.8	64	3.2	783	786	Approximate center of South sump is located 7'S and 9'W of col. B-21.
		B-21, 9S, 11E	Col. B-21	9S, 11E	01/16/02	3.1	99	6.7	666	673	
		B-21, 27S, 6W	Col. B-21	27S, 6W	01/16/02	3.3	92	22.9	1620	1640	
		B-21, 13N, 6W	Col. B-21	13N, 6W	01/16/02	1.7	77	27.0	1180	1207	
		Equip. Blank B-21	---	---	01/16/02	---	---	0.0	122	122	
		B-23, 3N, 23W	Col. B-23	3N, 23W	01/31/02	3.0	95	5.5	741	747	
		B-23, 11E	Col. B-23	11E	01/31/02	3.0	550	1.3	1660	1660	
		B-25, 4N, 4W	Col. B-25	4N, 4W	01/31/02	3.0	120	12.6	2240	2250	
		B-27, 7S, 23W	Col. B-25	7S, 23W	01/31/02	3.0	220	10.1	2250	2260	
		B-27, 7S, 23E	Col. B-27	7S, 23E	01/31/02	3.0	515	0.0	937	937	
		Equip. Blank B-25	---	---	01/31/02	---	---	0.0	4.1	4.1	
		B-29, 7N, 22W	Col. B-29	7N, 22W	01/16/02	3.0	173	4.6	2130	2130	Approximate center of North sump is located 7'N and 10'W of col. B-29.
		B-29, 4N, 10E	Col. B-29	4N, 10E	01/16/02	1.8	82	11.1	1260	1270	
		B-29, 27N, 6W	Col. B-29	27N, 6W	01/16/02	3.3	195	10.5	2120	2130	
		B-29, 13S, 6W	Col. B-29	13S, 6W	01/16/02	2.1	143	11.3	2360	2370	
		Equip. Blank B-29	---	---	01/16/02	---	---	0.0	34.9	34.9	
		B-33, 18S, 23W	Col. B-33	18S, 23W	01/31/02	3.0	119	0.0	290	290	
		B-33, 20S, 23E	Col. B-33	20S, 23E	01/31/02	3.0	165	0.0	313	313	
		B-33, 10N, 8W	Col. B-33	10N, 8W	01/31/02	3.0	220	36*	2580*	2620*	* Approximate value only (power failure caused superposition of sample run).
		B-35, 2S, 23W	Col. B-35	2S, 23W	01/31/02	3.0	95	4.8	105	110	
		B-35, 3S, 21E	Col. B-35	3S, 21E	01/31/02	3.0	40	8.3	440	448	
		Equip. Blank B-33	---	---	01/31/02	---	---	0.0	0.1	0.1	

TABLE 7
SOIL VAPOR SURVEY RESULTS SUMMARY

Soil Vapor Survey Area	Material Used	Sample ID	Reference	Coordinates	Date Sampled	Sample Depth (ft.)	Initial PID Screen (ppm)	GC Analysis Conc. - VOCs (ppmV)	GC Analysis Conc. - Stoddard (ppmV)	GC Analysis Conc. VOCs + Stoddard (ppmV)	Comments
Bldg. 1 West - two sumps(con't.)		C-13, 4'N, 2'W	Col. C-13	4N, 2W	02/06/02	3.1	32	24.6	222	247	
		A15, 22'S, 2E	Col. A-15	22S, 2E	02/18/02	3.1	1.0	0.0	0.9	0.9	
		BB-15, 19'S, 4'E	Col. BB-15	19S, 4E	02/06/02	3.1	ND	0.0	0.0	0.0	
		BB-17, 18'S, 4'E	Col. BB-17	18S, 4E	02/06/02	3.1	30	1.6	3.8	5.4	
		BB-19, 20'S, 1'E	Col. BB-19	20S, 1E	02/06/02	3.1	ND	0.0	0.7	0.7	
		BB-21, 20'S	Col. BB-21	20S	02/18/02	3	1.9	1.3	0.0	1.3	
		BB-23, 23'S, 3'E	Col. BB-23	23S, 3E	02/06/02	3.1	ND	0.0	0.0	0.0	
		BB-25, 20'S, 1'E	Col. BB-25	20S, 1E	02/06/02	3.1	0.9	4.8	0.3	5.1	
		CC-27, 19'S, 28'E	Col. CC-27	19S, 28E	02/06/02	3.0	ND	0.6	0.0	0.6	
		CC-29, 20'S, 28'E	Col. CC-29	20S, 28E	02/06/02	2.9	ND	3.5	0.6	4.1	
		BB-31, 20'S, 2'E	Col. BB-31	20S, 2E	02/06/02	3.1	9.1	0.0	6.0	6.0	
		CC-33, 19'S, 28'E	Col. CC-33	19S, 28E	02/06/02	3.0	ND	10.6	0.7	11.3	
		CC-35, 20'S, 28'E	Col. CC-35	20S, 28E	02/06/02	3.1	42	26.5	0.0	26.5	
		BB-35, 17'N, 3'W	Col. BB-35	17N, 3W	02/06/02	3.0	ND	0.0	1.0	1.0	
		Equip. Blk. BB-30	---	---	02/06/02	---	---	0.0	4.5	4.5	
		Equip. Blk. A-15	---	---	02/06/02	---	---	0.0	0.0	0.0	
	Stoddard	C-13, 20S, 20W	Col. C-13	20S, 20W	03/11/02	3.1	78	5.9	34.0	39.9	
		E-13, 20S, 6W	Col. E-13	20S, 6W	03/11/02	3.0	50	3.0	50.0	53.0	
		E-15, 16S, 2E	Col. E-15	16S, 2E	03/11/02	3.1	20	11.8	1.5	13.3	
		E-15, 20N, 1E	Col. E-15	20N, 1E	04/04/02	2.0	32	38.0	3.1	41.1	
		E-17, 20N, 9E	Col. E-17	20N, 9E	04/04/02	1.7	1400	2520	4.3	2524	
		E-19, 14N, 2W	Col. E-19	14N, 2W	03/11/02	2.8	181	809	0.0	809	
		E-21, 10N, 2W	Col. E-21	10N, 2W	03/11/02	3.1	9999+	15900	7.8	15900	
		E-23, 7N, 2W	Col. E-23	2N, 2E	03/11/02	3.1	3085	5030	6.1	5030	
		E-25, 12N, 12W	Col. E-25	12N, 12W	04/04/02	2.9	835	1560	8.8	1570	
		E-27, 12N, 2E	Col. E-27	12N, 2E	03/11/02	3.0	5.6	0.7	0.0	0.7	
		E-31, 21S, 2E	Col. E-31	21S, 2E	03/11/02	1.7	3.1	0.0	0.0	0.0	
		E-33, 15S, 2E	Col. E-33	15S, 2E	03/11/02	1.7	3.6	0.0	0.0	0.0	
		E-35, 4S, 2E	Col. E-35	4S, 2E	03/11/02	1.6	13.7	0.0	0.0	0.0	
		E-37, 4S, 4E	Col. E-37	4S, 4E	03/11/02	3.1	3.0	0.0	0.0	0.0	
		C-37, 3S, 10E	Col. C-37	3S, 10E	03/11/02	3.1	41	18.7	2.6	21.3	
		A-37, 3S, 23E	Col. A-37	3S, 23E	04/04/02	3.1	25	34.2	1.8	36.0	
		Equip. Blk. MM-11	--	--	03/11/02	--	--	0.0	0.5	0.5	
Bldg. 2 Degreaser 36	Solvents	CC-11, 5N, 5E	Col. CC-11	5N, 5E	02/18/02	3.0	2.1	0.0	0.0	0.0	Approximate center of degreaser located 3'S and 3'W of col. CC-11.
		BB-13, 8S, 13W	Col. BB-13	8S, 13W	02/18/02	3.1	3	0.0	0.0	0.0	
		BB-9, 20N, 13W	Col. BB-9	20N, 13W	02/18/02	3.1	0.9	0.0	0.9	0.9	
		CC-9, 16N, 15W	Col. CC-9	16N, 15W	02/18/02	3.1	2.7	0.0	0.0	0.0	
		DD-13, 8S, 17E	Col. DD-13	8S, 17E	02/18/02	3.1	6.1	14.4	0.8	15.2	
		Equip. Blk. DD-13	--	--	02/18/02	--	--	0.0	0.0	0.0	
Bldg. 2A Degreaser 36	Solvents	NN-11, 7N, 1W	Col. NN-11	7N, 1W	02/18/02	3.1	6.5	2.2	0.0	2.2	Approximate center of degreaser located at col. NN-11.
		MM-13, 7S, 15W	Col.MM-13	7S, 15W	02/18/02	3.1	10.4	3.7	0.0	3.7	
		MM-11, 15S, 12W	Col. MM-11	15S, 12W	Not Sampled	Refusal @1.3	NA	--	--	--	
		NN-11, 15S, 25W	Col. NN-11	15S, 25W	02/18/02	2.7	2.0	0.0	0.0	0.0	
		PP-13, 15S, 15E	Col. PP-13	15S, 15E	02/18/02	3.0	1.0	0.0	0.0	0.0	
		Equip. Blk. PP-13	--	--	02/18/02	--	--	0.0	0.0	0.0	
Bldg. 2A Degreaser 39	Solvents	RR-23, 15N, 15W	Col. RR-23	15N, 15W	02/18/02	2.9	1.4	0.0	0.4	0.4	Approximate center of degreaser located 17'N and 17'W of col. RR-23.
		RR-25, 1S, 12E	Col. RR-25	1S, 12E	02/18/02	3.0	8.1	5.4	0.0	5.4	
		RR-23, 5S, 2E	Col. RR-23	5S, 2E	02/18/02	3.0	1.2	0.0	0.0	0.0	
		SS-25, 2S, 8E	Col. SS-25	2S, 8E	02/18/02	3.1	1.9	0.0	0.0	0.0	
		SS-23, 6S, 2W	Col. SS-23	6S, 2W	02/18/02	3.1	4.1	0.4	0.4	0.8	
		Equip. Blk. SS-23	--	--	02/18/02	--	--	0.0	0.6	0.6	
Bldg. 2A West - sump	Stoddard	VW-27, 12S, 2E	Col. VW-27	12S, 2E	01/16/02	3.0	28.5	0.0	11.5	11.5	Approximate center of sump located 32'S and 3'E of col. VW-29.
		VW-29, 12S, 2E	Col. VW-29	12S, 2E	01/16/02	3.0	95	0.0	68.6	68.6	
		VW-29, 32S, 18W	Col. VW-29	32S, 18W	01/16/02	3.1	6.5	0.0	2.7	2.7	
		VW-29, 34S, 27E	Col. VW-29	34S, 27E	01/16/02	3.0	8.6	0.0	4.9	4.9	
		Equip. Blank VW-29	---	---	01/16/02	---	---	0.0	4.1	4.1	
		WW-29, 18'E	Col. WW-29	18E	02/06/02	3.0	27	2.9	44.0	46.9	
		VU-29, 2'N, 6'W	Col. VU-29	2N, 6W	02/06/02	2.1	ND	0.0	0.0	0.0	
		VW-31, 14'S, 10'E	Col. VW-31	14S, 10E	02/06/02	2.0	3.9	0.0	2.6	2.6	
		Equip. Blank VW-29	---	---	02/06/02	---	---	0.0	1.1	1.1	
		WW-29, 3W	WW-29	3W	04/25/02	3.2	2.9	0.4	26.7	27.0	

Notes:
1. Results presented include a maximum of 3 significant figures.
2. All coordinates are referenced to column lines as shown on Figure 2, Exploration Location Plan.



HALEY & ALDRICH

UNDERGROUND ENGINEERING & ENVIRONMENTAL SOLUTIONS

DELPHI CORPORATION
LEXINGTON AVENUE FACILITY RI/FS
ROCHESTER, NEW YORK

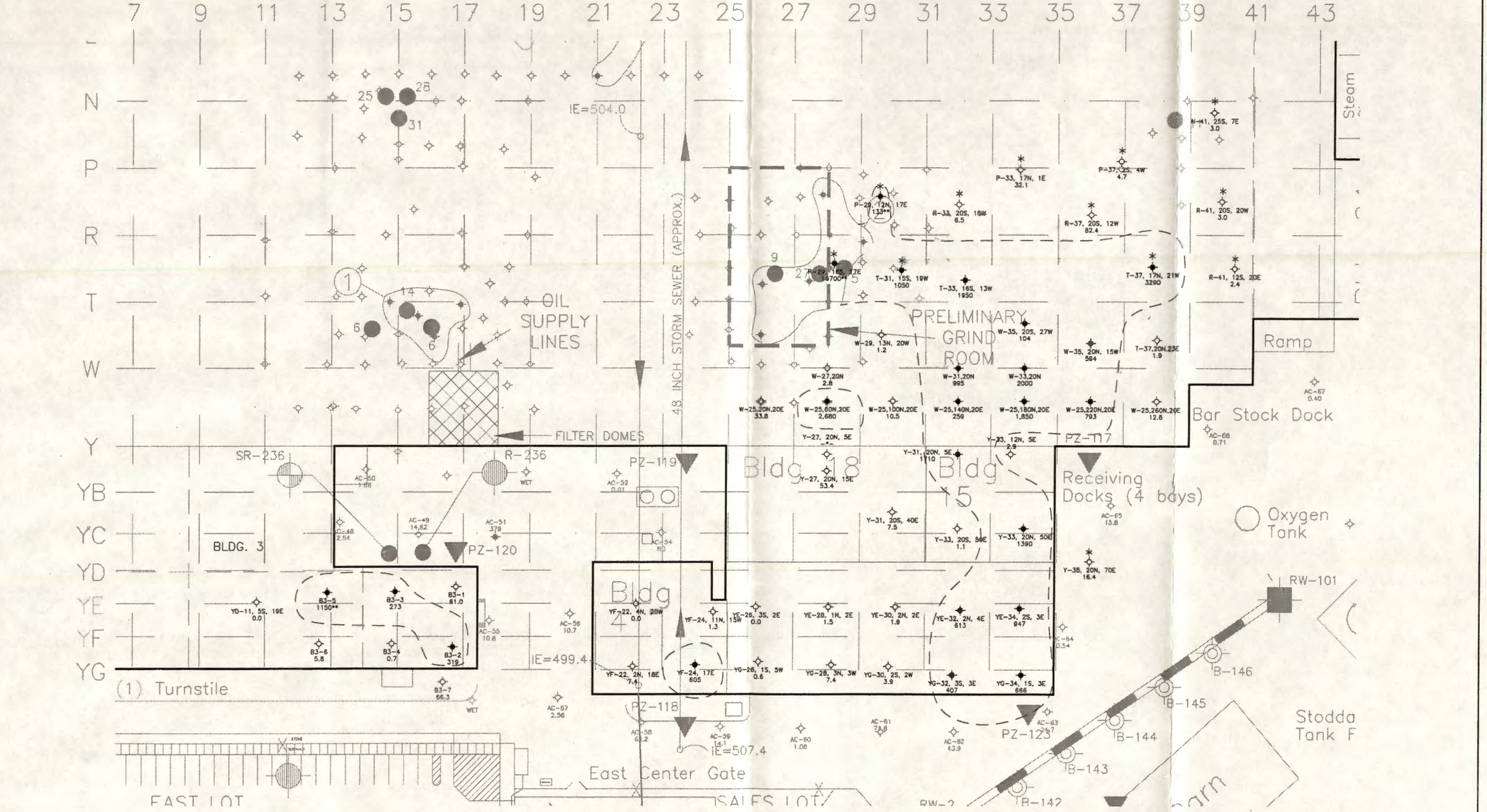
PROJECT LOCUS

SCALE: 1" = 2000'

MAY 2002

70014-054

FIGURE 1



LEGEND:

- W-25,100N,20E 10.5 — APPROX. LOCATION & NO. OF SOIL VAPOR SAMPLE TOTAL VOLATILES DETECTED LESS THAN 100 ppm. (_*_) INDICATES PROBE REFUSAL, NO SAMPLE OBTAINED.
- E-19, 14N, 2W 809 — APPROX. LOCATION & NO. OF SOIL VAPOR SAMPLE TOTAL VOLATILES DETECTED GREATER THAN 100 ppm.
- BOUNDARIES OF SOIL VAPOR SURVEY AREA WHERE TOTAL VOLATILES DETECTED WERE GREATER THAN 100 ppm.
- APPROXIMATE LOCATION OF FORMER DEGREASER
- * LOCATION SAMPLED SINCE THE LAST REPORTING PERIOD REPORT

NOTES:

1. ** – INDICATES COMPOUNDS DETECTED ARE PRIMARILY CHLORINATED SOLVENT–RELATED VOCs; STODDARD SOLVENT–RELATED COMPOUNDS ESSENTIALLY ABSENT.
2. REFER TO TEXT AND SOIL VAPOR SURVEY RESULTS SUMMARY TABLE FOR ADDITIONAL INFORMATION.

0 60 120
SCALE IN FEET

HALEY & ALDRICH
UNDERGROUND ENGINEERING & ENVIRONMENTAL SOLUTIONS

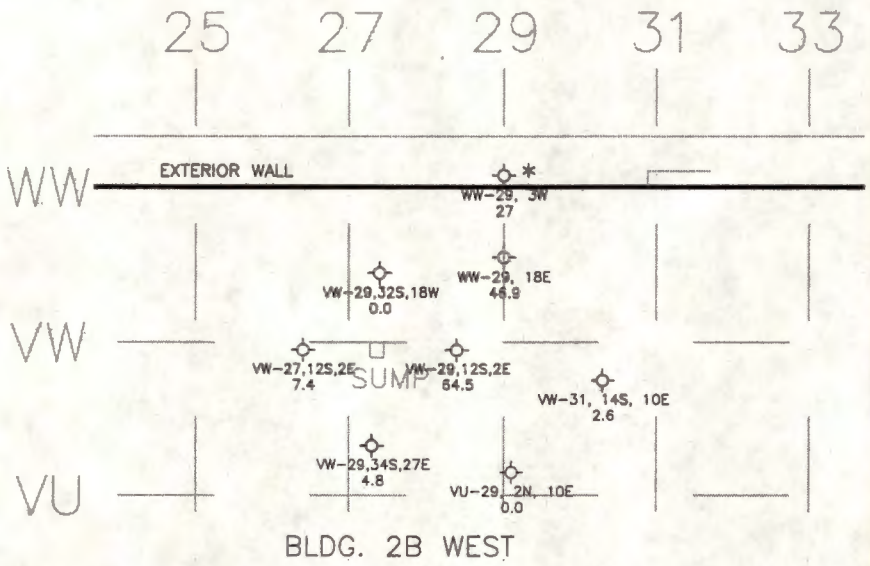
DELPHI CORPORATION
LEXINGTON AVENUE FACILITY RI/FS
ROCHESTER, NY

SOIL VAPOR SURVEY PLAN
BLDG. 3, BLDG. 4, BLDG. 1 EAST

SCALE: AS SHOWN AUGUST 2002

70014-054 SVSPLANSR.DWG

FIGURE 3



BLDG. 2B WEST

LEGEND:

W-25,100N,20E 10.5	APPROX. LOCATION & NO. OF SOIL VAPOR SAMPLE TOTAL VOLATILES DETECTED LESS THAN 100 ppm.
□	APPROXIMATE LOCATION OF FORMER SUMP ASSOCIATED WITH FORMER STODARD SOLVENT HANDLING SYSTEM
*	LOCATION SAMPLED SINCE THE LAST REPORTING PERIOD REPORT

NOTE:

REFER TO TEXT AND SOIL VAPOR SURVEY RESULTS SUMMARY TABLE FOR ADDITIONAL INFORMATION.

N

0 50 100

SCALE IN FEET

HALEY & ALDRICH

UNDERGROUND ENGINEERING & ENVIRONMENTAL SOLUTIONS

DELPHI CORPORATION
LEXINGTON AVENUE FACILITY RI/FS
ROCHESTER, NY

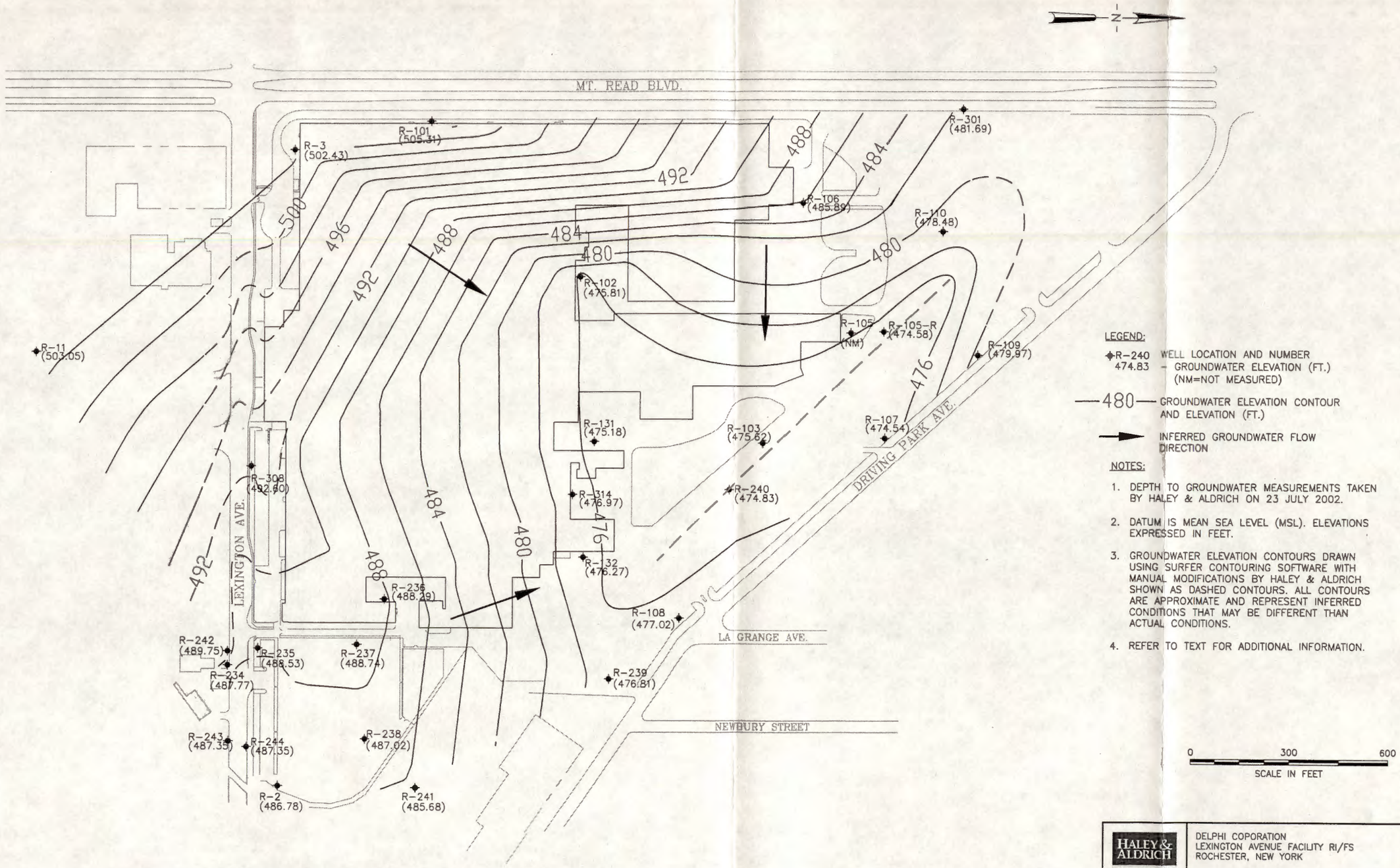
SOIL VAPOR SURVEY PLAN BLDG. 2B WEST SUMP

SCALE: AS SHOWN

AUGUST 2002

FIGURE 4

70074-034 SVSPLANSR.DWG



LEGEND:

- ✦R-240 474.83 – WELL LOCATION AND NUMBER – GROUNDWATER ELEVATION (FT.) (NM=NOT MEASURED)
- —480— GROUNDWATER ELEVATION CONTOUR AND ELEVATION (FT.)
- → INFERRED GROUNDWATER FLOW DIRECTION

NOTES:

1. DEPTH TO GROUNDWATER MEASUREMENTS TAKEN BY HALEY & ALDRICH ON 23 JULY 2002.
2. DATUM IS MEAN SEA LEVEL (MSL). ELEVATIONS EXPRESSED IN FEET.
3. GROUNDWATER ELEVATION CONTOURS DRAWN USING SURFER CONTOURING SOFTWARE WITH MANUAL MODIFICATIONS BY HALEY & ALDRICH SHOWN AS DASHED CONTOURS. ALL CONTOURS ARE APPROXIMATE AND REPRESENT INFERRED CONDITIONS THAT MAY BE DIFFERENT THAN ACTUAL CONDITIONS.
4. REFER TO TEXT FOR ADDITIONAL INFORMATION.

0 300 600
SCALE IN FEET

HALEY & ALDRICH

DELPHI COPORATION
LEXINGTON AVENUE FACILITY RI/FS
ROCHESTER, NEW YORK

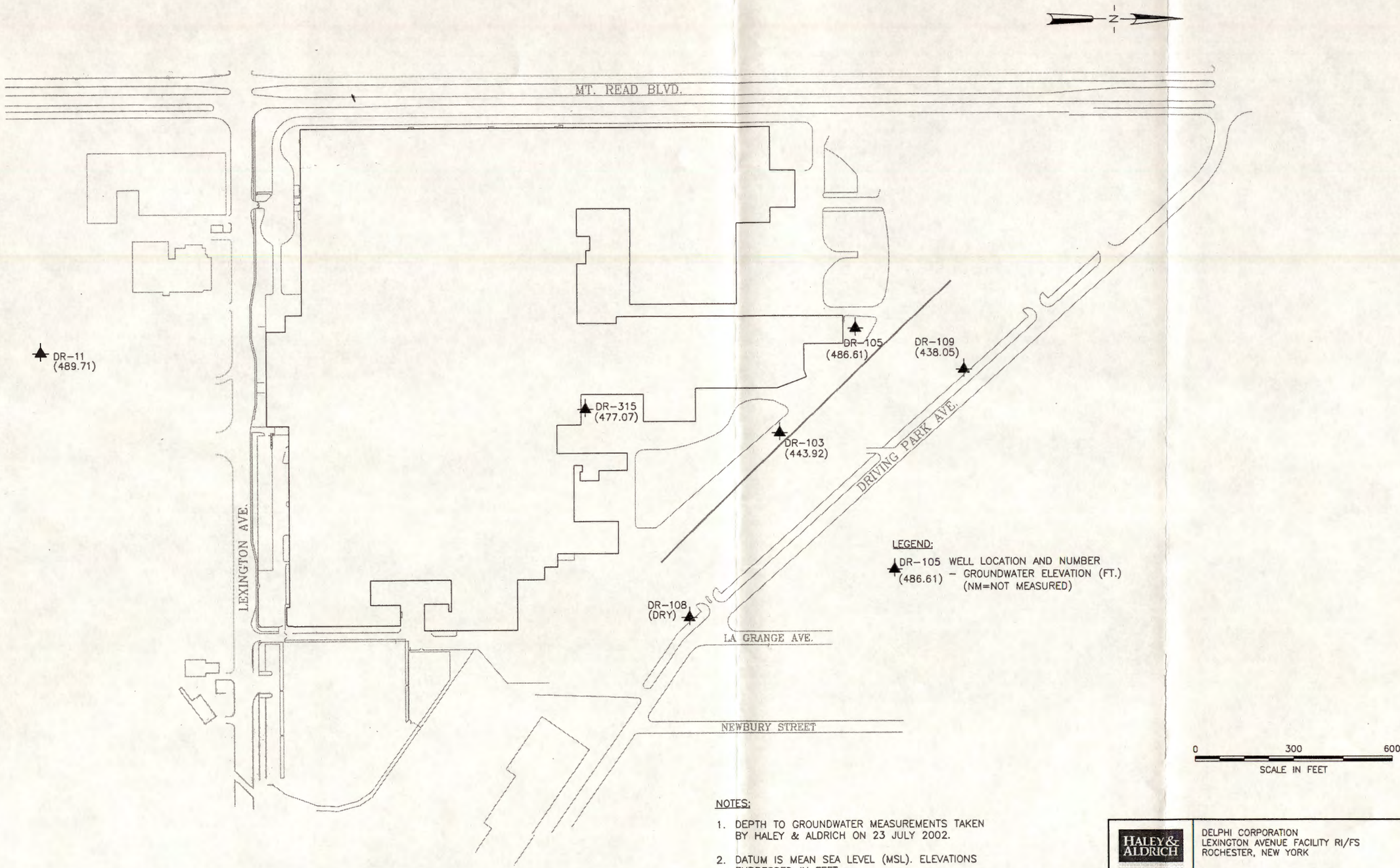
GROUNDWATER ELEVATION CONTOUR PLAN INTERMEDIATE–BEDROCK ZONE 23 JULY 2002

SCALE: AS SHOWN

AUGUST 2002

FIGURE 5

70014-054 QTLY_REPORTS/NO.2/DRAWINGS/7_23_02INT.DWG



NOTES:

1. DEPTH TO GROUNDWATER MEASUREMENTS TAKEN BY HALEY & ALDRICH ON 23 JULY 2002.
2. DATUM IS MEAN SEA LEVEL (MSL). ELEVATIONS EXPRESSED IN FEET.
3. REFER TO TEXT FOR ADDITIONAL INFORMATION.

HALEY & ALDRICH

DELPHI CORPORATION
LEXINGTON AVENUE FACILITY RI/FS
ROCHESTER, NEW YORK

GROUNDWATER ELEVATION POSTING PLAN DEEP–BEDROCK ZONE 23 JULY 2002

SCALE: AS SHOWN

AUGUST 2002

FIGURE 6

70014-054 WATER LEVELS/7_23_02DEEP.DWG

APPENDIX A

Water and LNAPL Level Measurement Forms

HALEY & ALDRICH

Project Name: Delphi Lex. Ave. RI/FS

File Number: 70014-054

Name: Scott Amrozowicz

Date: July 23, 2002

Well ID	DTW	DTP	Specific Comments
DR-11	43.78	--	
R-11	30.23	--	
R-2	32.05	29.41	
R-309	--	--	Inaccessible, under equipment
R-236	31.49	23.94	
R-314	40.46	--	
R-131	38.48	--	
R-132	39.29	--	
DR-105	27.31	--	
R-106	14.86	--	
R-101	9.12	--	
R-3	18.98	--	Only 1 well in cluster, needs a new lock.
R-102	39.62	--	
DR-315	39.06	--	Sampled @ 11:40 for VOCs (EPA 8260), no DNAPL observed.
R-301	12.38	--	
R-110	22.87	--	
R-105R	34.80	--	
DR-109	62.88	--	
R-109	20.08	--	
R-107	27.82	--	
DR-103	69.95	--	

HALEY & ALDRICH

Project Name: Delphi Lex. Ave. RI/FS

File Number: 70014-054

Name: Scott Amrozowicz

Date: July 23, 2002

Well ID	DTW	DTP	Specific Comments
R-103	38.20	--	
R-240	35.63	--	
R-108	26.43	--	
DR-108	DRY	--	
R-239	27.68	--	
R-238	26.17	22.94	Flush
R-237	25.11	--	
R-235	30.91	30.06	
R-244	27.00	26.65	Flush
R-243	27.10	26.43	Flush
R-234	27.25	--	Flush
R-242	25.29	--	Flush, no screws
R-308	28.75	--	(inside plant grounds)
R-241	29.60	26.40	(inside plant grounds)
SR-208	11.31	10.59	Flush

General Comments: All measurements taken from top of innermost riser. Note that for calculations of groundwater elevations adjustment must be made to account for the difference in height between innermost and outermost casings (reference elevations based on outermost casing).

HALEY & ALDRICH

Project Name: Delphi Lex. Ave. RI/FS

File Number: 70014-054

Name: Scott Amrozowicz **Date: July 15, 2002**

Well ID	DTW	Comments
DR-11	43.86	Protective casing lid broken
R-11	29.32	
DR-315	39.58	
DR-108	DRY	
R-108	22.19	
DR-103	70.18	
R-103	31.9	
DR-105	27.35	needs a lock
R-105	31.11	needs a lock
DR-109	62.82	
R-109	16.97	
R-105R	27.42	**Measurement taken on 7/16/2002**

General Comments: All measurements taken from top of innermost riser. Note that for calculations of groundwater elevations adjustment must be made to account for the difference in height between innermost and outermost casings (reference elevations based on outermost casing).

APPENDIX B

Groundwater Sampling Record

HALEY & ALDRICH

GROUNDWATER SAMPLING RECORD

PROJECT	Delphi Lex. Ave. RI/FS Quarter	H&A FILE NO.	70014-054
LOCATION	Lexington Avenue Rochester, NY	PROJECT MGR.	Tom Wells
CLIENT	Delphi Corporation	FIELD REP	S. Amrozowicz
WEATHER	Early a.m. rain until 10:00, clearing up, 75°	DATE	July 23-24, 2002

GROUNDWATER SAMPLING INFORMATION

		SR-208	DR-315**				
Well No.							
Well Integrity, Riser/Case Elevation		no screws, flushmount/ 0.4	Stick-up, Fine				
Condition of Bottom (soft, solid)		NA	NA				
Product Level (feet)		10.59	Not Encountered				
Water Level (feet)		11.31	39.06				
Depth Of Well (feet)		NA	NA				
Inside Riser Diameter (inches)		2" stainless steel	4"				
Conversion factor		0.17	NA				
Standing Water Depth (feet)		NA	NA				
Volume Of Water In Well (gallons)		NA	NA				
Purging Device		Peristaltic Pump	NA				
Volume of Bailer/Pump Rate		7.0	NA				
Cleaning Procedure		NA	NA				
Time Purging Started		0:00	NA				
Time Purging Stopped		16:15	NA				
Sampling Device		Peristaltic Pump	Disp. Poly Bailer				
Cleaning Procedure		NA	NA				
Sampling Time	Metals	7/23/2002 16:30	NA				
	VOCs	NA	7/24/2002 11:40 **				
Sampling Parameters	Temp						
	pH						
	Conductivity						
	ReDOX						
	DO (mg/L)						

Remarks: (ie: field filtrations, persons communicated with at site, etc.)
Was not able to get the airbubbles out of the purging tube no matter the flow from the pump. Total purging was about 1/2 gallons.

** Well DR-315 was sampled w/o purging by simply lowering a bailer down to the well base, checking for DNAPL, and using the single bailer of retrieved water for a groundwater sample.

Conversions: 1.25" = 0.08 2" = 0.17 3" = 0.38 4" = 0.667 6" = 1.50 8" = 2.60

HALEY & ALDRICH

GROUNDWATER SAMPLING RECORD

Set 1 of 1

Page 2 of 2

PROJECT	Delphi Lex. Ave. RI/FS	Quarter N/A	H&A FILE NO.	70014-054
LOCATION	Lexington Avenue Rochester, NY		PROJECT MGR.	Tom Wells
CLIENT	Delphi Corporation		FIELD REP	S. Amrozowicz
WEATHER	Indoors		DATE	July 23, 2002

GROUNDWATER SAMPLING INFORMATION

Well	Parameter												Turbidity	
SR-208	Water Level	--	--	--	--	--	--	--	--	--				
	Time	0	1	2	4	6	8	10	13	16				
	pH	7.12	7.02	6.89	6.84	6.76	6.75	6.72	6.71	6.69				
	Conductivity	0.123	0.130	0.208	0.145	0.128	0.115	0.123	0.248	0.261	Conductivity readings not steady throughout lo-flow			
	Temp, ° C	26.7	25.6	25.5	25.6	25.8	25.8	25.8	25.8	25.8				
	Redox	-135	-135	-132	-129	-123	-121	-118	-114	-112				
	DO	--	--	--	--	--	--	--	--	--				
	Water Level													
	Time													
	pH													
	Conductivity													
	Temp, ° C													
	Redox													
	DO													
	Water Level													
	Time													
	pH													
	Conductivity													
	Temp, ° C													
	Redox													
	DO													
	Water Level													
	Time													
	pH													
	Conductivity													
	Temp, ° C													
	Redox													
	DO													
	Water Level													
	Time													
	pH													
	Conductivity													
	Temp, ° C													
	Redox													
	DO													
	Water Level													
	Time													
	pH													
	Conductivity													
	Temp, ° C													
	Redox													
	DO													

APPENDIX C

Environmental Test Pit Log

HALEY & ALDRICH

ENVIRONMENTAL TEST PIT LOG

Test Pit No. **TP-301**

Page 1 of 1

PROJECT	DELPHI LEXINGTON AVE. RI/FS	H&A FILE NO.	70014-054
LOCATION	LEXINGTON AVENUE, ROCHESTER, NEW YORK	PROJECT MGR.	T. WELLS
CLIENT	DELPHI CORPORATION	FIELD REP	S. AMROZOWICZ
CONTRACTOR	DELPHI CONSTRUCTION	DATE	7/24/2002
EQUIPMENT	CASE 590 SUPER L BACKHOE W/FULL SIZE BUCKET	WEATHER	CLEAR, 70-75°

Ground El. _____ ft.
El. Datum _____

Location SEE SITE PLAN

Groundwater depths/entry rates (in./min.):
DTW = 4.0

Depth (ft.)	Sample ID	FID Reading (ppm.)	Stratum Change Depth (ft.)	USCS Symbol	Visual Identification (density/consistency, color, GROUP NAME & SYMBOL, % oversized, maximum particle size, structure, odor, moisture, optional descriptions,	Gravel % Coarse	Gravel % Fine	Sand % Coarse	Sand % Medium	Sand % Fine	% Fines	Field Test Dilatancy	Field Test Toughness	Field Test Plasticity	Field Test Strength
			0.5	ML	Pavement from approx. 0.1 ft. to 0.5 ft. Black-brown gravelly SILT with sand (ML) with gravel as angular shale bedrock	20	10		10	10	50				
		ND	1.5	GP	chunks/fragments), 30% oversized, mps = 5" thick to grwater than 1 square ft., slight petroleum odor, moist.	80			10		10				
					-FILL-										
		ND	4.5	GP	Gray-black, poorly-graded GRAVEL with silt, 80% oversized, mps same as above, no structure, slight odor, wet. Free standing water with thin layer of floating product . Coarse FILL comprised of fractured shale bedrock.	80			10		10				
5					Bottom of Excavation at 5.0 ft.										
10															
15															
20															
25															
30															
35															

Obstructions:

Remarks:

Bucket Decontamination Method:

Field Tests

Dilatancy:	R - Rapid S - Slow N- None
Toughness:	L - Low M - Medium H - High
Plasticity:	N - Nonplastic L - Low M - Medium H - High
Dry Strength:	N - None L - Low M - Medium H - High V - Very High

Standing water in completed pit:
at depth 4 ft.
measured after 0.25 hrs. elapsed

Boulders:

Diameter (in.)	Number		Approx. vol. (cu. ft.)
12 to 24		=	
over 24		=	

Test Pit Dimensions (ft.):
Pit Depth 5'
Pit Length X Width 2.5 x 8'

NOTE: Soil identifications based on visual/manual methods of the USCS system as practiced by Haley & Aldrich, Inc.

K:\Template\forms\uscstp.xls

Form #3008

APPENDIX D

Laboratory Analysis Report

HALEY & ALDRICH

FREE-COL LABORATORIES

11618 COTTON ROAD
MEADVILLE, PENNSYLVANIA 16335
PHONE: (814) 724-6242
FAX: (814) 333-1466
EMAIL: service@free-col.com

Certificate Of Analysis

Delivery Group ID: 2002:0008531 3 Sample(s) are included in this Delivery Group.

ompany Name: Delphi Energy & Engine
Contact Name: Mr. Dan Coltoniak

P.O.Box 92700
Rochester, NY 14692

Date Received 7/25/02
Time Received: 17:20
Delivered By: Field Services

P.O. RPB00999

roject Name: Delphi Automotive 70014-054

Printed on 08/20/2002 at 03:31PM

---

ample ID: 2002:0008531-1 **Client's Sample ID:** DR-315
ate Sampled: 7/23/02 **Time Sampled:** 11:40 **Date Received:** 7/25/02

Analyte	Result	Units	Date Analyzed	Start Time	Analyst	Method Source
Organics						
Chloromethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
romomethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
inyl Chloride	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Chloroethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Methylene chloride	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
cetone	<0.010	mg/L	08/04/02	23:15	Henry	SW-846 8260B
arbon Disulfide	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
1,1-Dichloroethene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
1-Dichloroethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
2-Dichloroethenes (Total)	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Chloroform	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
1,2-Dichloroethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
-Butanone	<0.010	mg/L	08/04/02	23:15	Henry	SW-846 8260B
1,1-Trichloroethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Carbon Tetrachloride	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
inyl Acetate	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
romodichloromethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
1,1,2,2-Tetrachloroethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
1,2-Dichloropropane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
ans-1,3-Dichloropropene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
richloroethene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Dibromochloromethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
1,1,2-Trichloroethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
enzene	0.041	mg/L	08/04/02	23:15	Henry	SW-846 8260B
is-1,3-Dichloropropene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
2-Chloroethylvinylether	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
romoform	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
-Hexanone	<0.010	mg/L	08/04/02	23:15	Henry	SW-846 8260B
4-Methyl-2-Pentanone (MIBK)	<0.010	mg/L	08/04/02	23:15	Henry	SW-846 8260B

FREE-COL LABORATORIES

11618 COTTON ROAD
MEADVILLE, PENNSYLVANIA 16335
PHONE: (814) 724-6242
FAX: (814) 333-1466
EMAIL: service@free-col.com

Certificate Of Analysis

Delivery Group ID: 2002:0008531 3 Sample(s) are included in this Delivery Group.

ompany Name: Delphi Energy & Engine
Contact Name: Mr. Dan Coltoniak

P.O.Box 92700
Rochester, NY 14692

Date Received 7/25/02
Time Received: 17:20
Delivered By: Field Services

P.O. RPB00999

roject Name: Delphi Automotive 70014-054

Printed on 08/20/2002 at 03:31PM

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mple ID: 2002:0008531-1 **Client's Sample ID:** DR-315
te Sampled: 7/23/02 **Time Sampled:** 11:40 **Date Received:** 7/25/02

Analyte	Result	Units	Date Analyzed	Start Time	Analyst	Method Source
Organics (Continued)						
Tetrachloroethene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
luene	0.011	mg/L	08/04/02	23:15	Henry	SW-846 8260B
lorobenzene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Ethylbenzene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Styrene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
lenes (total)	0.008	mg/L	08/04/02	23:15	Henry	SW-846 8260B
-1,2-Dichloroethene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
trans-1,2-Dichloroethene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
1,2,4-Trimethylbenzene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
3,5-Trimethylbenzene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
n-Butylbenzene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
sec-Butylbenzene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
t-Butylbenzene	<0.002	mg/L:	08/04/02	23:15	Henry	SW-846 8260B
bromofluoromethane (Surr)	99	%	08/04/02	23:15	Henry	SW-846 8260B
Toluene-D8 (Surr)	111	%	08/04/02	23:15	Henry	SW-846 8260B
Bromofluorobenzene	115	%	08/04/02	23:15	Henry	SW-846 8260B

Sample ID: 2002:0008531-2 **Client's Sample ID:** SR-208
Date Sampled: 7/23/02 **Time Sampled:** 16:30 **Date Received:** 7/25/02

Analyte	Result	Units	Date Analyzed	Start Time	Analyst	Method Source
Prep Group						
Prep: 3005A Met Total Rec			07/30/02	15:00	Gaza	SW-846 3005A
ep: 3020A Met Total			07/30/02	15:00	Gaza	SW-846 3020A
Metals						

FREE-COL LABORATORIES

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FAX: (814) 333-1466
EMAIL: service@free-col.com

Certificate Of Analysis

Delivery Group ID: 2002:0008531 3 Sample(s) are included in this Delivery Group.

ompany Name: Delphi Energy & Engine
Contact Name: Mr. Dan Coltoniak

P.O.Box 92700
Rochester, NY 14692

roject Name: Delphi Automotive 70014-054

Date Received 7/25/02
Time Received: 17:20
Delivered By: Field Services

P.O. RPB00999

Printed on 08/20/2002 at 03:31PM

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mple ID: 2002:0008531-2 Client's Sample ID: SR-208
ate Sampled: 7/23/02 Time Sampled: 16:30 Date Received: 7/25/02

Analyte	Result	Units	Date Analyzed	Start Time	Analyst	Method Source
Metals (Continued)						
dmium (Cd)	0.0005	mg/L	08/09/02	10:00	Kozakovsky	SW-846 7131A
Chromium (Cr)	<0.05	mg/L	08/08/02	09:00	Kozakovsky	SW-846 6010B
Copper (Cu)	0.01	mg/L	08/07/02	10:00	Kozakovsky	SW-846 6010B
ad (Pb)	<0.001	mg/L	07/31/02	19:30	Kozakovsky	SW-846 7421
ercury (Hg)	0.0002	mg/L	08/06/02	12:00	Kozakovsky	SW-846 7470A
Nickel (Ni)	<0.04	mg/L	08/07/02	10:00	Kozakovsky	SW-846 6010B
nc (Zn)	0.025	mg/L	08/07/02	10:00	Kozakovsky	SW-846 6010B

Sample ID: 2002:0008531-3 Client's Sample ID: TP-301 Water and oil (separate samples)
ate Sampled: 7/24/02 Time Sampled: 09:30 Date Received: 7/25/02 TDW Haley & Aldrich

Analyte	Result	Units	Date Analyzed	Start Time	Analyst	Method Source
Prep Group						
Prep: 3005A Met Total Rec			07/30/02	15:00	Gaza	SW-846 3005A
ep: 7060A Met Total As			07/30/02	15:00	Gaza	SW-846 7060A
ep: Cyanide Distillation			07/31/02	13:00	Gaza	SW-846 9010B
Prep: Semi-Volatile Extraction			07/31/02	08:00	Hindle	SW-846 3510C
Organics						
Fingerprint Scan (of oil) TDW	Completed		08/06/02	17:38	Lata	SW-846 8270C
enol (in water) TDW	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Bis(2-Chloroethyl)ether "	<0.025	mg/L	08/06/02	17:38	Lata	SW-846 8270C
2-Chlorophenol "	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
3-Dichlorobenzene "	<0.025	mg/L	08/06/02	17:38	Lata	SW-846 8270C
,4-Dichlorobenzene "	<0.025	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Benzyl Alcohol "	<0.05	mg/L	08/06/02	17:38	Lata	SW-846 8270C

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Certificate Of Analysis

Delivery Group ID: 2002:0008531 3 Sample(s) are included in this Delivery Group.

ompany Name: Delphi Energy & Engine
Contact Name: Mr. Dan Coltoniak

P.O.Box 92700
Rochester, NY 14692

Date Received 7/25/02
Time Received: 17:20
Delivered By: Field Services

P.O. RPB00999

roject Name: Delphi Automotive 70014-054

Printed on 08/20/2002 at 03:31PM

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mple ID: 2002:0008531-3 **Client's Sample ID:** TP-301
Date Sampled: 7/24/02 **Time Sampled:** 09:30 **Date Received:** 7/25/02

nalyte	Result	Units	Date Analyzed	Start Time	Analyst	Method Source
Organics (Continued) (in water) (TOW)						
1,2-Dichlorobenzene	<0.025	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Methylphenol (o-cresol)	<0.025	mg/L	08/06/02	17:38	Lata	SW-846 8270C
s(2-Chloroisopropyl)ether	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
4-Methylphenol (p-cresol)	<0.025	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Nitrosodi-n-propylamine	<0.05	mg/L	08/06/02	17:38	Lata	SW-846 8270C
exachloroethane	<0.05	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Nitrobenzene	<0.025	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Isophorone	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Nitrophenol	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
4-Dimethylphenol	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Benzoic Acid	<0.25	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Bis(2-Chloroethoxy)Methane	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
4-Dichlorophenol	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
2,4-Trichlorobenzene	<0.025	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Naphthalene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Chloroaniline	<0.05	mg/L	08/06/02	17:38	Lata	SW-846 8270C
exachlorobutadiene	<0.05	mg/L	08/06/02	17:38	Lata	SW-846 8270C
4-Chloro-3-methylphenol	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
2-Methylnaphthalene	<0.05	mg/L	08/06/02	17:38	Lata	SW-846 8270C
exachlorocyclopentadiene	<0.05	mg/L	08/06/02	17:38	Lata	SW-846 8270C
4,6-Trichlorophenol	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
2,4,5-Trichlorophenol	<0.05	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Chloronaphthalene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Nitroaniline	<0.25	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Dimethyl Phthalate	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Acenaphthylene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Nitroaniline	<0.25	mg/L	08/06/02	17:38	Lata	SW-846 8270C
cenaphthene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
2,4-Dinitrophenol	<0.15	mg/L	08/06/02	17:38	Lata	SW-846 8270C

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Certificate Of Analysis

Delivery Group ID: 2002:0008531 3 Sample(s) are included in this Delivery Group.

ompany Name: Delphi Energy & Engine
Contact Name: Mr. Dan Coltoniak

P.O.Box 92700
Rochester, NY 14692

Date Received 7/25/02
Time Received: 17:20
Delivered By: Field Services

P.O. RPB00999

oject Name: Delphi Automotive 70014-054

Printed on 08/20/2002 at 03:31PM

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mple ID: 2002:0008531-3 Client's Sample ID: TP-301
Date Sampled, 7/24/02 Time Sampled: 09:30 Date Received: 7/25/02

Organics (Continued) (in water) (TCL)

Analyte	Result	Units	Date Analyzed	Start Time	Analyst	Method Source
4-Nitrophenol	<0.15	mg/L	08/06/02	17:38	Lata	SW-846 8270C
benzofuran	<0.05	mg/L	08/06/02	17:38	Lata	SW-846 8270C
-Dinitrotoluene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
2,6-Dinitrotoluene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Diethyl phthalate	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Chlorophenyl phenyl ether	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Fluorene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
4-Nitroaniline	<0.25	mg/L	08/06/02	17:38	Lata	SW-846 8270C
-dinitro-2-methylphenol	<0.05	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Nitrosodiphenylamine	<0.05	mg/L	08/06/02	17:38	Lata	SW-846 8270C
4-Bromophenyl phenyl ether	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Hexachlorobenzene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
ntachlorophenol	<0.05	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Phenanthrene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Anthracene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
-n-butyl phthalate	0.010	mg/L	08/06/02	17:38	Lata	SW-846 8270C
uoranthene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Pyrene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Butyl Benzyl Phthalate	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
-Dichlorobenzidine	<0.05	mg/L	08/06/02	17:38	Lata	SW-846 8270C
nzo(a)anthracene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Bis(2-ethylhexyl)phthalate	0.012	mg/L	08/06/02	17:38	Lata	SW-846 8270C
rysene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
-n-octyl phthalate	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Benzo(b)fluoranthene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Benzo(k)fluoranthene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
nzo(a)pyrene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
deno(1,2,3-cd)pyrene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Dibenz(a,h)anthracene	<0.025	mg/L	08/06/02	17:38	Lata	SW-846 8270C

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Certificate Of Analysis

Delivery Group ID: 2002:0008531 3 Sample(s) are included in this Delivery Group.

ompany Name: Delphi Energy & Engine
Contact Name: Mr. Dan Coltoniak

P.O.Box 92700
Rochester, NY 14692

Date Received 7/25/02
Time Received: 17:20
Delivered By: Field Services

P.O. RPB00999

roject Name: Delphi Automotive 70014-054

Printed on 08/20/2002 at 03:31PM

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mple ID: 2002:0008531-3 Client's Sample ID: TP-301
Date Sampled: 7/24/02 Time Sampled: 09:30 Date Received: 7/25/02

nalyte	Result	Units	Date Analyzed	Start Time	Analyst	Method Source
Organics (Continued) (in water) TDW						
Benzo(ghi)perylene	<0.01	mg/L	08/06/02	17:38	Lata	SW-846 8270C
Fluorophenol (Surr)	44	%	08/06/02	17:38	Lata	SW-846 8270C
enol-D6 (Surr)	43	%	08/06/02	17:38	Lata	SW-846 8270C
2,4,6-Tribromophenol (Surr)	120	%	08/06/02	17:38	Lata	SW-846 8270C
Nitrobenzene-D5 (Surr)	37	%	08/06/02	17:38	Lata	SW-846 8270C
Fluorobiphenyl (Surr)	50	%	08/06/02	17:38	Lata	SW-846 8270C
Terphenyl-D14 (Surr)	75	%	08/06/02	17:38	Lata	SW-846 8270C
hloromethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Bromomethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Vinyl Chloride	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
hloroethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
ethylene chloride	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Acetone	<0.010	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Carbon Disulfide	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
1-Dichloroethene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
1-Dichloroethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
1,2-Dichloroethenes (Total)	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
hloroform	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
2-Dichloroethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
2-Butanone	<0.010	mg/L	08/04/02	23:15	Henry	SW-846 8260B
1,1,1-Trichloroethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
arbon Tetrachloride	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
inyl Acetate	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Bromodichloromethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
1,2,2-Tetrachloroethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
2-Dichloropropane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
trans-1,3-Dichloropropene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Trichloroethene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B

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roject Name: Delphi Automotive 70014-054

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mple ID: 2002:0008531-3 Client's Sample ID: TP-301
ate Sampled: 7/24/02 Time Sampled: 09:30 Date Received: 7/25/02

Analyte	Result	Units	Date Analyzed	Start Time	Analyst	Method Source
Organics (Continued)						
Dibromochloromethane (in water) (TDW)	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
,2-Trichloroethane	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
nzene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
cis-1,3-Dichloropropene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
2-Chloroethylvinylether	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
omoform	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Hexanone	<0.010	mg/L	08/04/02	23:15	Henry	SW-846 8260B
4-Methyl-2-Pentanone (MIBK)	<0.010	mg/L	08/04/02	23:15	Henry	SW-846 8260B
trachloroethene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
luene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Chlorobenzene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Ethylbenzene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
rene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
lenes (total)	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
cis-1,2-Dichloroethene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
ns-1,2-Dichloroethene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
,4-Trimethylbenzene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
,3,5-Trimethylbenzene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
n-Butylbenzene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
-Butylbenzene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
t-Butylbenzene	<0.002	mg/L	08/04/02	23:15	Henry	SW-846 8260B
Dibromofluoromethane (Surr)	103	%	08/04/02	23:15	Henry	SW-846 8260B
oluene-D8 (Surr)	109	%	08/04/02	23:15	Henry	SW-846 8260B
omofluorobenzene	118	%	08/04/02	23:15	Henry	SW-846 8260B
Polychlorinated Biphenyl's (PCB's) in oil (TDW)						
PCB-1242	<2	mg/kg	07/30/02	12:07	Williams	SW-846 8082
CB-1254	<2	mg/kg	07/30/02	12:07	Williams	SW-846 8082
CB-1221	<2	mg/kg	07/30/02	12:07	Williams	SW-846 8082
PCB-1232	<2	mg/kg	07/30/02	12:07	Williams	SW-846 8082

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P.O.Box 92700
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Date Received 7/25/02
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P.O. RPB00999

roject Name: Delphi Automotive 70014-054

Printed on 08/20/2002 at 03:31PM

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mple ID: 2002:0008531-3 **Client's Sample ID:** TP-301
Date Sampled 7/24/02 **Time Sampled:** 09:30 **Date Received:** 7/25/02

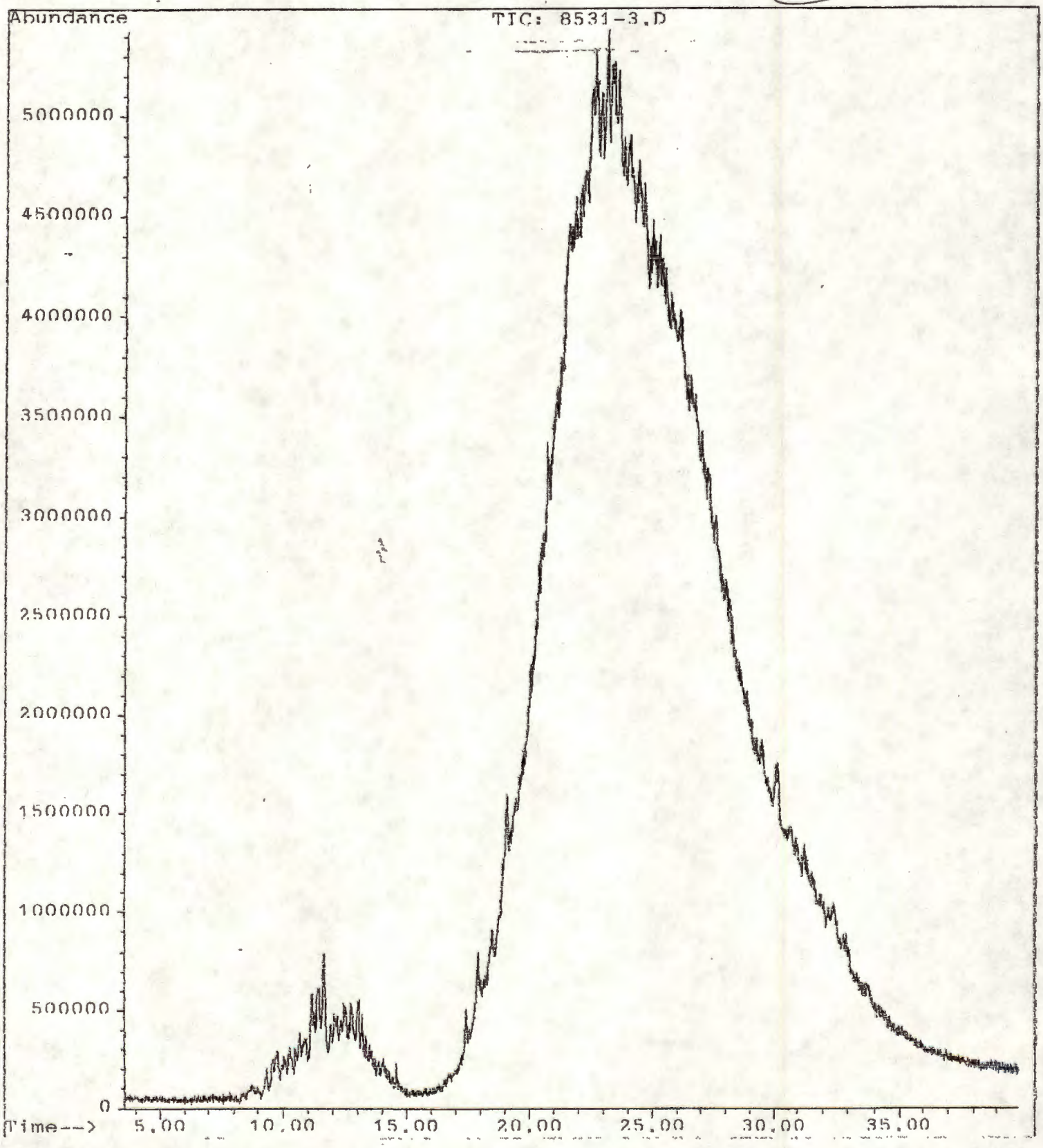
Analyte	Result	Units	Date Analyzed	Start Time	Analyst	Method Source
Organics (Continued)						
Polychlorinated Biphenyl's (PCB's) (Continued) (in oil) (TDW)						
PCB-1248	<2	mg/kg	07/30/02	12:07	Williams	SW-846 8082
CB-1260	<2	mg/kg	07/30/02	12:07	Williams	SW-846 8082
CB-1016	<2	mg/kg	07/30/02	12:07	Williams	SW-846 8082
Metals (in water) (TDW)						
timony (Sb)	<0.05	mg/L	08/16/02	08:30	Kozakovsky	SW-846 6010B
Arsenic (As)	0.009	mg/L	08/01/02	11:30	Kozakovsky	SW-846 7060A
Beryllium (Be)	<0.03	mg/L	08/16/02	08:30	Kozakovsky	SW-846 6010B
dmium (Cd)	<0.01	mg/L	08/08/02	09:00	Kozakovsky	SW-846 6010B
romium (Cr)	<0.05	mg/L	08/08/02	09:00	Kozakovsky	SW-846 6010B
Copper (Cu)	0.06	mg/L	08/07/02	10:00	Kozakovsky	SW-846 6010B
ad (Pb)	0.57	mg/L	08/08/02	09:00	Kozakovsky	SW-846 6010B
ercury (Hg)	0.0003	mg/L	08/06/02	12;00	Kozakovsky	SW-846 7470A
Nickel (Ni)	0.08	mg/L	08/07/02	10:00	Kozakovsky	SW-846 6010B
Selenium (Se)	<0.05	mg/L	08/08/02	09:00	Kozakovsky	SW-846 6010B
lver (Ag)	<0.01	mg/L	08/08/02	09:00	Kozakovsky	SW-846 6010B
allium (Tl)	<0.1	mg/L	08/16/02	08:30	Kozakovsky	SW-846 6010B
Zinc (Zn)	0.134	mg/L	08/07/02	10:00	Kozakovsky	SW-846 6010B
General Chemistry						
Total Cyanide (in water) (TDW)	<0.005	mg/L	08/01/02	14:00	Adsit	SW-846 9010B

Semi-Volatile Compounds detection limit change due to a dilution.
PC: Haley & Aldrich

John R Paraska
QUALITY ASSURANCE SUPERVISOR

File : C:\HPCHEM\1\DATA\AUG02\02_08_06\8531-3.D
Operator : T. Lata
Acquired : 6 Aug 102 5:38 pm using AcqMethod 8270C
Instrument : 5970 - Tn
Sample Name: 2002-8531-3 SCAN 100X
Misc Info :
Vial Number: 2

TP-301 oil
(TDW)



HALEY & ALDRICH

HALEY & ALDRICH OF NEW YORK
200 TOWN CENTRE DRIVE
SUITE 2
ROCHESTER, NY 14623-4264

ANALYSIS REQUEST FORM AND CHAIN-OF-CUSTODY

No. 042

Page 1 of 1
Delivery Date:

Project Name: Delphi Automotive
H&A File No.: 70014-054
H&A Rep.: Scott Amrozowicz
Work Order No.

Laboratory: Free-Col Labs
Address:
Client Rep.:

Project Manager: Tom Wells
Final Report Due Date:
Turnaround Time: days

SAMPLE INFORMATION						ANALYSIS REQUESTED							PRESERVATIVE				
													pH < 2.0			pH > 10	pH 7.0
H&A Sample ID	Laboratory ID	Sample Date	Sample Time	Sample Depth	Sample Matrix	VOCs 8260	metals	PCBs w/ oil layer	Cyanide	SVOCs		Total	HN03 (N)	HNl (C)	H_2S04 (S)	NaOh/ZA (Z)	4C (T)
1. DR-315	8531-1	7/23	1140		GW	X						2					X
2. SR-208	2	7/23	1630		GW		X					1	X				X
3. TP-301	3	7/24	930	4'	GW	X	X	X	X	X		6	X				X
4.																	
5.																	
6.																	
7.																	
8.																	
9.																	
10.																	
11.																	
12.																	
13.																	
14.																	
15.																	

Sampler Comments/Site Observations
Skim oil layer from PCB container if possible

Sample Conditions
Custody Seal: Intact:
Cooler Temp.:
Any Broken Containers
Preservation
No. of Samples: (N) (C) (S) (Z) (T)
(List all pH measurements outside criteria in the Comments Section by H&A No./Cont./pres.)

Broken Containers
List Type/Sample No.

Sampled and Relinquished By: Scott Amrozowicz
Signature: Scott A
Company Name: Haley & Aldrich
Date: 7/23-24 Time:

Samples Received By: Delphi Fridge
Signature: NA
Company Name: Delphi
Date: 7/23 & 24 Time: 1645 & 945

Sampled and Relinquished By:
Signature:
Company Name:
Date: Time:

Samples Received By: William Clark
Signature: William Clark
Company Name: Free-Col Labs
Date: 7/25/02 Time: 9:50

Sampled and Relinquished By: Bill Clark
Signature: William Clark
Company Name: Free-Col Labs
Date: 7/25/02 Time: 1720

Samples Received By: L Gibbons
Signature: [illegible]
Company Name: [illegible]
Date: 7.25.02 Time: 17:20

Comments:
TP-301 sample bottles included one bottle containing both water and a thin layer of oil. This sample container was supplied for PCB analysis of the oil fraction; analysis of the oil by GC fingerprint added by request later. (TOW) Haley & Aldrich

Relinquished for FCL 8/20/02 [illegible]

APPENDIX E

Work Plan Amendment No. 2

Amendment No. 2 to the
RI/FS WORK PLAN
Delphi Lexington Avenue Facility
Rochester, New York
Registry Site #828064, EPA ID No. NYD002215234

This document presents Amendment No. 2 to the RI/FS Work Plan, Delphi Automotive Systems Facility, 1000 Lexington Avenue, Rochester, Monroe County, New York, Registry Site #828064, EPA ID No. NYD002215234 dated 26 October 2001 (the RI/FS Work Plan).

This Work Plan Amendment presents a plan for supplemental remedial investigations at the Delphi site. The purpose of the supplemental RI activities described in Work Plan Amendment No. 2 is to determine the nature and extent of contamination detected by the soil-sampling, soil-vapor-survey, well installation, and limited groundwater sampling activities performed since the beginning of RI activities in November 2001.

The plan includes the following supplemental investigations:

- additional soil sampling and analysis in Degreaser Study Area 3,
- additional soil sampling and analysis north of Degreaser Study Area 5,
- follow-up soil sampling and analysis in soil vapor survey areas where concentrations of soil vapor contaminants exceeded 100 ppm,
- additional soil sampling and analysis in three former plater areas,
- additional soil sampling and analysis in the vicinity of Easement A/storm sewer boring SSB-5,
- installation of a mini-well at location SSB-3 where it was mistakenly omitted during the first phase of RI/FS activities in late 2001,
- a soil vapor survey at the northeast corner of the Scrap Metal Handling Building to identify the extent of chlorinated VOC contamination detected in shallow soil at the location of newly-installed well OW-322,
- follow-up soil sampling and analysis and installation of an overburden well near Oil House boring OHB-1,
- replacement of the UST boring USTB-1 miniwell with an overburden monitoring well, and
- installation of two additional wells to investigate the extent of LNAPL in areas where it was observed in newly-installed wells.

A sampling and analysis summary is presented in the attached Table A1. Table A1 presents information concerning the nature of the contamination detected in the areas to be investigated, the type and number of supplemental investigations proposed for each area, and the sample analysis parameters proposed for each area. Proposed investigation locations are shown on the attached Figures A1 and A2. Sampling and QA/QC procedures for the supplemental investigations will be those specified in the RI/FS Work Plan.

TABLE A1

AMENDMENT NO. 2 TO THE RI/FS WORK PLAN
SUMMARY OF PROPOSED SUPPLEMENTAL INVESTIGATIONS

Locations Requiring Follow-Up Investigation	Contaminants Detected	Proposed Supplemental Investigations	
		Proposed Sampling	Proposed Analytical Parameters
A. Former Degreaser Areas			
Study Area 3–East	Chlorinated VOCs and PAHs detected in soil at DGBR-3, chlorinated VOCs at PB-1, PB-5, and SR-312	One soil boring southeast of DGRB-3	VOCs and PAHs
Study Area 3-West	VOCs and lead detected in soil at SR-313, VOCs at DGBR-4 and 5	One boring west of SR-313 (3 other borings will be located to the west, north, and south in Plant 1 West Stoddard use area – see p. 2)	VOCs and Lead
Area north of Study Area 5	Chlorinated VOCs detected in soil samples collected between 10 feet and Top of Bedrock (TOR) in PB-27	Collect samples at TOR for VOC analysis at the two Tubing Mills Area borings to be installed north of PB-27	VOCs
B. Former Plater Areas			
PB-17	Copper and cis-1,2-DCE in soil	Install one of two Tubing Mills Area Borings adjacent to PB-17	VOCs, PAHs, PCBs, PPL metals
PB-31	Chromium and Zinc in soil	One boring	"Site" metals
PB-33	Lead and VOCs in soil	One boring	Lead
C. Other Areas			
SSB-5	Copper, Zinc, and Stoddard VOCs in soil	Three borings	VOCs and site metals
OW-322	Chlorinated VOCs in soil from 2-4'	Soil vapor survey	Chlorinated VOCs
Oil House and Center Dock (CDB-1, CDB-2, OHB-1, and OHB-2)	VOCs and PAHs in soil Oily Soils at CDB-1 VOCs in groundwater at OHB-1 Miniwell	One overburden well near northeast corner of Oil House (near OHB-1)	VOCs and PAHs in soil, groundwater parameters in accordance with work plan specifications
North end of Plant 1	Stoddard VOCs in soil samples collected from 8-16' in borings R-314, PB-6, PB-12, PB-13	One shallow-bedrock well near column J-33 to investigate potential presence of LNAPL	VOC in soil at TOR

TABLE A1

AMENDMENT NO. 2 TO THE RI/FS WORK PLAN
SUMMARY OF PROPOSED SUPPLEMENTAL INVESTIGATIONS

Locations Requiring Follow-Up Investigation	Contaminants Detected	Proposed Supplemental Investigations	
		Proposed Sampling	Proposed Analytical Parameters
D. Soil Vapor Survey Areas			
Former Product Engineering Areas (Plants 4/15/18/1 East).	Stoddard VOCs	Three borings, with conversion of boring at column T-37 to an OW or SR well if a release of oil is indicated	As Per Section 5.2.A of the Work Plan, including Chlorinated VOC
Plant 1 West	Stoddard VOCs	Three borings, with OW or SR wells if a release of oil is indicated	As Per Section 5.2.A of the Work Plan
E. Mini-Well Follow-up			
USTB-1	BTEX and Stoddard VOCs	1 overburden well	Groundwater parameters in accordance with work plan specifications
F. LNAPL Delineation			
Plant 1	LNAPL present in SR-310, -311, -312, and SR-313 (see also section C on p. 1)	One new SR well near column J-33, and possibly one near column T-37 pending soil boring results (see sections C and D above)	Groundwater and LNAPL sampling in accordance with work plan specifications
Building 22 courtyard	LNAPL present at SR-318 and other previously-installed wells	1 shallow-bedrock well in the northwest corner of the courtyard	Groundwater and LNAPL sampling in accordance with work plan specifications