

October 14, 2011

**REMEDIAL INVESTIGATION REPORT/
ALTERNATIVES ANALYSIS REPORT/
REMEDIAL ACTION WORK PLAN**

**900 Old Country Road
Garden City, Nassau County, New York**

Prepared for:

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CERTIFICATION

I, Charles J. McGuckin, P.E., am currently a registered professional engineer licensed by the State of New York. I have primary direct responsibility for implementation of the remedial program for the Former Avis Headquarters Property, located at 900 Old Country Road, Garden City, New York (BCP Site Number C130206).

I certify that this Remedial Action Work Plan (RAWP) was prepared in accordance with all applicable statutes and regulations and in substantial conformance with the DER Technical Guidance for Site Investigation and Remediation (DER-10) and that all activities were performed in full accordance with the DER-approved work plan and any DER-approved modifications.

I certify that the Site description presented in this RAWP is identical to the Site descriptions presented in the Brownfield Cleanup Agreement for the Former Avis Headquarters Property and related amendments.

I certify that this plan includes proposed use restrictions, Institutional Controls, Engineering Controls, and plans for all operation and maintenance requirements applicable to the Site and provision for development of an Environmental Easement to be created and recorded pursuant ECL 71-3605 [if Track 1 is not achieved]. This RAWP requires that all affected local governments, as defined in ECL 71-3603, will be notified that such Easement has been recorded. This RAWP requires that a Site Management Plan must be submitted by the Applicant for the continual and proper operation, maintenance, and monitoring of all Engineering Controls employed at the Site, including the proper maintenance of all remaining monitoring wells, for approval by the Department [if Track 1 is not achieved].

I certify that this RAWP has a plan for transport and disposal of all soil, fill, fluids and other material removed from the property under this Plan, and that all transport and disposal will be performed in accordance with all local, State and Federal laws and requirements. All exported material will be taken to facilities licensed to accept this material in full compliance with all Federal, State, and local laws.

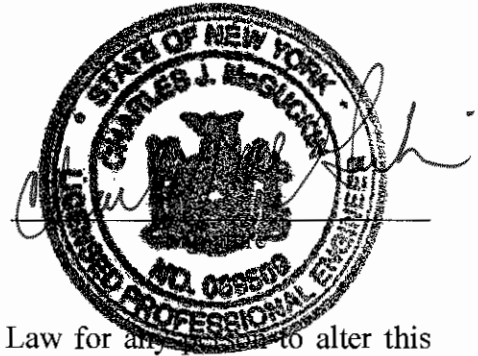
I certify that this RAWP has a plan for import of all soils and other material from off-Site and that all activities of this type will be in accordance with all local, State and Federal laws and requirements.

I certify that that this RAWP has a plan for nuisance control during the remediation and all invasive development work, including a dust, odor and vector suppression plan and that such plan is sufficient to control dust, odors and vectors and will prevent nuisances from occurring.

I certify that all information and statements in this certification are true. I understand that a false statement made herein is punishable as Class "A" misdemeanor, pursuant to Section 210.45 of the Penal Law.

Charles J. McGuckin, P.E.
NYS Professional Engineer #069509

October 14, 2011
Date



It is a violation of Article 130 of New York State Education Law for any person to alter this document in any way without the express written verification of adoption by any New York State licensed engineer in accordance with Section 7209(2), Article 130, New York State Education Law.

1.0 INTRODUCTION

Roux Associates, Inc., and its associated firm, Remedial Engineering, P.C., (Roux Associates) have prepared this Remedial Investigation Report/Alternatives Analysis Report/Remedial Action Work Plan (RI/AAR/RAWP) on behalf of Equity One (Northeast Portfolio) Inc. (Equity One) to detail the results of the Remedial Investigation (RI) and the proposed Remedial Action for the property (Site) located at 900 Old Country Road in Garden City, New York (Figure 1). This site is in the New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Program, Site No. 130206.

1.1 Purpose and Objectives

The purpose of this RI/AAR/RAWP is to provide a summary of the recent remedial investigation, and to describe the proposed remedies to address onsite soil vapor and groundwater impacts while taking into consideration the construction activities related to the redevelopment of the site (e.g., excavation and foundation installation). The primary objective of the proposed remedy is to mitigate the volatile organic compound (VOC) concentrations in Site groundwater and soil vapor delineated during the RI and described herein. Onsite soil impacts delineated during the RI were addressed by the Interim Remedial Measure (IRM) Work Plan and the IRM Work Plan Addendum (IRMWP-Addendum) which details hotspot soil excavation and cleanout of impacted drywells and leaching pools present at the site. The IRM Work Plan and IRMWP-Addendum were submitted to the NYSDEC on March 25, 2011 and May 27, 2011, respectively. The IRM work was summarized in the Draft IRM Completion Report submitted to NYSDEC on August 22, 2011, which is currently under review.

This RI/AAR/RAWP includes a description of the remedy selection process for each media of concern in Sections 5, 6 and 8 of this document. As required under the BCP, a minimum of two remedial alternatives (one being an unrestricted use scenario) were evaluated for the onsite soil remedy as discussed in Section 5. The remainder of this document consists of:

Section 1: Introduction

Section 2: Site Background

Section 3: Remedial Investigation – Sampling Results

Section 4: Remedial Goals, SCGS, and Remedial Action Objectives

Section 5: Soil Remedy Selection Process

Section 6: Groundwater Remedy Selection Process

Section 7: Proposed Groundwater Remedy Implementation Plan

Section 8: Proposed Soil Vapor Remedy

Section 9: Final Engineering Report

Section 10: Operation, Maintenance and Monitoring

Section 11: Citizen Participation Plan

Section 12: Schedule

Section 13: References

2.0 SITE BACKGROUND

Relevant Site background information is presented in this section.

2.1 Site Description

The Site is located in Garden City, in the County of Nassau, New York and is identified as Section 44, Block 67, Lots 26, 27 and 28 on the Nassau County Tax Map. A United States Geological Survey (USGS) topographical quadrangle map (Figure 1) shows the Site location. The Site includes approximately 22-acres bounded by Old Country Road to the north, commercial/industrial properties to the south, Zeckendorf Boulevard to the east, and East Gate Boulevard to the west (Figure 1). Five buildings existed on the Site including a 3-story former office building (Avis Building), a former 1.5-story garage which also contained office space (Cendant Building), a former 1-story Manufacturing Building, a former 1.5-story Storage Building and an active 1-story furniture store. All of these buildings were slab on grade structures that have been demolished, with the exception of the furniture store, which is also planned for demolition prior to redevelopment of the Site.

The remainder of the Site consists of paved parking areas and some limited landscape areas.

2.2 Site History

The Site was originally part of the former Hazelhurst Airfield and formerly contained at least four airplane hangars. By the late 40s, the Site was occupied by the American Bosch Arma Corp., which conducted manufacturing and testing of sonar and defense systems guidance instrumentation. American Bosch Arma operated in the same buildings currently found at the Site until approximately 1968. American Machine and Foundry (AMF) operated at the site from 1970 to approximately 1980. From 1980 until 2001, Avis Rent-A-Car leased the property from the Simon Group for use as its world headquarters. The Site has been vacant since 2001, with the exception of an active furniture store (Thomasville Home Furnishings) located in the northwest corner of the property.

2.3 Site Environmental Conditions

Previous investigations performed at the Site over the past decade have documented the existence of several Areas of Concern (AOCs). In 1993 and 1994, Tyree Brothers

Environmental Services, Inc. (Tyree) cleaned and permanently closed a floor drain system in the Cendant Building. In 2005 and 2006, Oxford Engineering Company (OEC) performed Phase I and Phase II investigations, along with the closure and removal of three underground storage tanks (USTs) at the Site. In 2009, Soil Mechanics Environmental Services (Soil Mechanics) performed a Phase II investigation that included the installation and sampling of 21 monitoring wells, 15 soil borings, sampling of 12 dry wells and leach pools, and the collection of four soil vapor samples. Also in 2009, Apex Companies, LLC (Apex) performed Phase I and Phase II investigations including seven soil borings, sampling of 12 dry wells and leach pools, and groundwater sampling of the same 21 monitoring wells installed by Soil Mechanics. Details of all of these historical investigations are included in the RI Work Plan submitted to NYSDEC in January 2011.

The contaminants of concern (COCs) identified in Site soils include polychlorinated biphenyls (PCBs), metals, and semi-volatile organic compounds (SVOCs). Although no source has been determined in Site soils, VOCs have been detected in groundwater and soil vapor samples collected from the southeastern section of the Site.

2.4 Areas of Concern

This RI report addresses sampling of soil, soil vapor and groundwater from areas of impact that have been delineated through the RI in the following locations.

Cendant Building/Avis Building

These buildings have been abandoned since approximately 2001 and little or no information is available to describe building construction or operation. Historical information indicated that soil borings were not warranted in the Avis Building since this building was only used as office space, did not house any manufacturing or industrial activities and did not contain any floor drains or USTs; however, the Cendant Building once contained a floor drain system, a leach pit and reported drum storage areas, a small electrical substation containing six large batteries with associated fluids, and was also the site of historical manufacturing activities. Roux Associates has not encountered any drums, electrical substations or batteries during Site reconnaissance activities. Soil samples collected by Apex in 2009 showed no exceedances of VOCs, SVOCs, metals or PCBs beneath the Avis Building and the Cendant Building. During the RI, Roux

Associates advanced 12 soil borings in the Cendant Building and one soil boring south of the Cendant Building.

Manufacturing Building

The exact timeframe in which active operations in the Manufacturing Building ceased is unknown; however, it is suspected that the building was used only for storage by Avis, which occupied the Site from approximately 1980 until 2001. Similar to the Avis Building and the Cendant Building, no as-built drawings or building plans of the Manufacturing Building were available for review. Previous investigations in this portion of the Site included three soil borings and the successful clean closure of a previously unidentified UST located off the southwestern corner of the Manufacturing Building. During the RI, Roux Associates advanced three soil borings inside the Manufacturing Building and two soil borings outside the building to the west.

Storage Building

The Storage Building is the smallest of the five buildings located on the Site. The roof of this building has collapsed along with partial collapse of some interior support structures. Based on historical information and Roux Associates' site reconnaissance, the Storage Building is not an AOC.

Drywells and Leaching Pools

There are a total of nine drywells with open grates that handle stormwater runoff in the northern parking area and twenty-nine covered leaching pools in the western, eastern, and southern parking areas that handled former septic waste at the Site. Previous investigations have shown up to twenty-one of these structures to contain soil contaminated with SVOCs, metals, and/or PCBs. During the RI, Roux Associates sampled all drywells and leaching pools at the Site.

Site-wide

Groundwater Sampling

There are a total of 21 existing groundwater monitoring wells at the Site that were installed during the previous investigations conducted at the Site. Roux Associates installed

three additional monitoring wells (MW-17A, MW-20, and MW-21) in accordance with the approved RIWP.

Soil Vapor Sampling

Soil vapor impacts were detected in the southeastern portion of the Site during the Phase II investigation conducted by Soil Mechanics. Four soil vapor samples were collected which showed that the impacts were limited to this area. During the RI, Roux Associates performed a Gore Module passive soil gas sampling survey along with the collection of nine soil vapor samples to further delineate these historical findings.

3.0 REMEDIAL INVESTIGATION – SAMPLING RESULTS

From January 31 to February 11, 2011, Roux Associates conducted the RI at the Site in accordance with the approved RIWP submitted to NYSDEC in January 2011. From May 31 to June 3, 2011, Roux Associates conducted additional RI tasks in accordance with the approved IRMWP-Addendum submitted to NYSDEC in May 2011. The results of all of the RI surveying and sampling activities are provided in the graphics and tables presented in this section.

3.1 Radiological Screening Survey

There is no indication that luminous aircraft dials were ever manufactured at the Site using radium. This includes the lack of permits, shipping records or Department of Energy records which would have been generated in the 1950s and 1960s when Bosch Arma was operating. Nonetheless, on November 16, 2010, a radiological screening survey was conducted by Environmental Dimensions, inc. (EDi), of Oak Ridge, Tennessee, on the western, eastern, and southern exterior perimeters of the Cendant Building, the interior of the Cendant Building, the perimeter and interior of the Storage Building and the Manufacturing Building to eliminate the possibility that radium was used in the manufacturing conducted at the Site.

3.1.1 Radiological Screening Methodology

To evaluate the potential presence of radium, the survey was conducted using an unshielded Ludlum Model 44-10 2"x2" Sodium Iodide Detector coupled to a Ludlum Model 2221 Ratemeter/Scaler (set in the Ratemeter Mode). This instrument allows for the effective measurement of high energy photons such as those emanating from Radium-226 (Radon-222) daughter's Lead and Bismuth-214.

The detector is a solid crystal of sodium iodide which creates a pulse of light when radiation interacts with it. This pulse of light is converted to an electrical signal by a photomultiplier tube (PMT), which gives a reading on the instrument meter. The pulse of light is proportional to the amount of light and the energy deposited in the crystal. This instrument has upper and lower energy discriminator circuits to provide information on the gamma energy and identify the radioactive material. Radium-226 concentrations can be inferred using a broad array of gamma rays from radon-222 daughter's Lead-214 and Bismuth-214. Readily resolved energies include 295.2 keV (19.2 %), 351.9 keV (37.2%), 609.3 keV (46.3 %), 1120 keV (15.1 %), and

1764 keV (15.8%). The instrument has a speaker and the pulses give an audible click, which assists the technician in pinpointing areas that show elevated count rates.

All survey instruments were calibrated and source checked daily prior to field use. Calibration Data Sheets accompanied the instrumentation and Daily Source Checks were performed and recorded along with data collection survey forms of the findings.

3.1.2 Radiological Screening Results

No significant findings were noted in any of these survey areas and EDi concluded there was no need to conduct any additional radiological sampling. A summary report of EDi's findings is included in Appendix A.

3.2 Gore Soil Vapor Module Sampling

Gore Modules were used to screen and characterize soil vapor concentrations beneath the slab of the Cendant Building, the Manufacturing Building and the surrounding outdoor portions of the Site. A discussion of the Gore Module sample screening that took place during the RI is described in the following sections.

3.2.1 Gore Module Sampling Methodology

The passive soil vapor sampling technology used by the Gore Modules is ideally suited to identify and locate sources of volatile organic vapors over a broad area that would be otherwise difficult to find. Forty Gore Module locations were installed. These were placed in approximately 125 foot on-center spacing within the Cendant Building and approximately one in each quadrant of the Manufacturing Building. One module in the Cendant Building was placed near a pit in the floor of the southern section of the building, and one module was placed near a pit in the floor of the Manufacturing Building to determine if discharges to these pits have impacted the soil beneath the slab. Additional Gore Modules were placed in the surrounding outdoor areas of the buildings, near associated former leaching structures, and areas of previous soil investigation (Figure 2).

Gore Modules were installed at the Site on November 11 and 12, 2010 for characterization and screening purposes and the results were submitted to NYSDEC on December 29, 2010. The

results are presented again in the following section and the Gore report is provided in Appendix B. The Gore results that are presented in Appendix B include tabulated results of all quantified VOCs with results presented in both parts per billion by volume (ppbv) and micrograms per cubic meter ($\mu\text{g}/\text{m}^3$). Additionally, five color-coded maps provided in Appendix B depict soil vapor concentrations for the following parameters and parameter groups: benzene/toluene/ethyl benzene/xylene (BTEX); naphthalene/2-methylnaphthalene; total petroleum hydrocarbons (TPH); trichloroethene (TCE); and tetrachloroethene (PCE). Elevated concentrations of each parameter are shown in shades of orange, red, magenta, and purple. Areas shown in yellow/green/blue reflect marginal to background concentrations of the mapped parameter. The concentration scale for each plot is shown on the right side of the figure and is specific to the range of concentrations of the represented compound for each plot.

3.2.2 Gore Module Results

Cendant Building

A total of 15 Gore Modules were installed beneath the concrete floor slab of the Cendant Building.

A review of the parameter-specific results under the Cendant Building is presented in the table below:

Parameter / Parameter Group	Detected Concentration	Gore Module Locations
TPH	Low to elevated	G-04, G-32, G-33
Naphthalene and 2-Methylnaphthalene	Low to moderately elevated	G-07, G-32, G-33
BTEX	Moderately elevated	G-04
TCE	Low to moderately elevated	G-05, G-08, G-10, G-32
PCE	Low to moderately elevated	G-10, G-30

To evaluate these results, a soil boring was advanced within five feet of each of these Gore Module locations. Additionally, three soil vapor sampling points were installed (V-7, V-8, and V-9) and sampled using summa canisters following New York State Department of Health

(NYSDOH) sampling protocols. Soil and soil vapor sample results are discussed in Sections 3.3 and 3.5, respectively.

Manufacturing Building

A total of four Gore Modules were installed beneath the concrete floor slab of the Manufacturing Building. Six Gore Modules were installed beneath the asphalt in the courtyard area between the Manufacturing Building and the Storage Building, as well as north and south of the Manufacturing Building.

A review of the parameter-specific results under the Manufacturing Building and the surrounding areas in the southeast corner of the Site is presented in the table below:

Parameter	Detected Concentration	Gore Module Locations
TCE	Low	G-13
PCE	Moderately elevated	G-12, G-13, G-14, G-15, G-17, G-18, G-44

To evaluate these results, three soil borings were advanced in the Manufacturing Building, two within five feet of Gore Module locations G-12 and G-13, and a third approximately midway between these locations. Additionally, three soil borings were advanced within five feet of Gore Module locations G-17, G-18, and G-44 in the outdoor courtyard areas. Four soil vapor sampling points (V-1 through V-4) were installed in the southeast corner of the Site to evaluate and delineate both these Gore Module results and the historical soil vapor sample results that have been collected from the Site.

Site-wide Gore Module Locations

A total of 15 Gore Modules were installed in the outdoor portions of the Site near former leaching pools, along the eastern, western, and southern borders of the Cendant Building, along the southern boundary and in the northwest corner of the Site. None of these Gore Modules yielded significant detections of any of the contaminants of concern, however; additional soil borings were advanced in these locations as part of the site characterization activities.

3.3 Soil Sampling

A summary of the soil sampling program conducted during the RI is described in the following sections.

3.3.1 Soil Sampling Methodology

Soil borings were advanced using a Geoprobe[®] track-mounted direct-push drill rig. Samples of the soil profile were collected in continuous five-foot increments using a 2-inch-diameter macrocore sampler to a maximum depth of 21-24 feet below grade, which is the approximate depth to the water table. Each soil core was field-screened with a photo-ionization detector (PID) and the lithology recorded.

Following field screening, soil samples were packed into laboratory supplied containers and stored on ice. Soil samples were analyzed by Test America Laboratories, Inc. (TestAmerica), an Environmental Laboratory Approval Program (ELAP) certified laboratory (Lab ID # 10602), and Accutest Laboratories (ELAP Lab ID # 10983), for Target Compound List (TCL) plus 30/ Target Analyte List (TCL + 30/TAL) (which includes TCL Volatile Organic Compounds [VOCs] + 10, TCL Base neutral acids [BNA], [SVOCs] + 20, TCL Pesticides, TCL polychlorinated biphenyls [PCBs], TAL Metals [including hexavalent chromium], and Total Cyanide), and TPH. Analytical data was provided in NYSDEC ASP Category B deliverable packages with case narratives describing how closely the data met the quality objectives as described by the NYSDEC ASP. A data usability summary report (DUSR) is provided in Appendix C. The DUSR was prepared by an independent party and in accordance with Appendix 2B, Section 2.0 of DER-10 for all samples generated during the RI.

Analytical results for soil samples were compared to NYSDEC Unrestricted Use and Restricted Commercial Soil Cleanup Objectives (SCOs) for the Protection of Public Health presented in 6 NYCRR Subpart 375-6. These SCOs were selected based on the future use of the Site, as well as the anticipated BCP cleanup tracks for soil remediation that are proposed as part of the IRM Work Plan. The locations of the soil borings are shown on Plates 1, 2 and 3, along with their respective summarized soil sample results. Exceedances of the Unrestricted Use Criteria (UUC) are shown in black, and exceedances of the Restricted Commercial Criteria (RCC) are shown in red. Soil isopleths for the LP-28 and LP-29 area are shown on Plate 4 and were

constructed using data from soil samples collected during the RI and the IRM. Complete RI soil sample results are summarized in Tables 1 through 6. IRM soil sample results are provided in the Draft IRM Completion Report submitted to the NYSDEC on August 22, 2011 and under NYSDEC review. Soil boring logs are provided in Appendix D.

3.3.2 Cendant Building

A total of twelve soil borings were advanced in the Cendant Building, eight at former Gore Module locations (GSB-04, GSB-05, GSB-07, GSB-08, GSB-10, GSB-30, GSB-32, GSB-33), and four additional delineation borings around GSB-32. One soil boring was advanced outside to the south of the Cendant Building (GSB-18).

A total of four soil samples were collected from each soil boring location. At all locations, soil samples were collected from the 0-2 and 2-4 foot below grade intervals and analyzed for the parameter groups previously listed. Soil samples were also collected from the 8-10 foot interval and the water table interface, and held at the laboratory pending results from the shallower sample intervals.

In general, there were no VOCs detected in exceedance of either the UUCs or RCCs in the soil samples collected from beneath the Cendant Building, with the exception of acetone in samples from GSB-32 and GSB-33, both in the 2-4 foot interval, and GSB-05 in the 0-2 foot interval. These two samples contained detections of acetone exceeding the UUCs, but neither exceeded the RCCs. Eight boring locations contained multiple SVOCs detected above the UUCs and RCCs in samples collected from the 0-2 and 2-4 foot below grade intervals. One location (GSB-30) also had exceedances of SVOCs in the sample collected from 8-10 feet below grade. Seven of the borings contained detections of 4,4'-DDT above the UUCs in samples collected from the 0-2 and 2-4 foot below grade intervals, but none of these exceeded the RCCs. Three of the borings contained detections of mercury above the UUC in samples collected from the 0-2 and 2-4 foot below grade intervals; none of these exceeded the RCCs. There were no PCBs detected in any of the samples analyzed from beneath the Cendant Building.

At location GSB-32, a PID reading of 30.8 parts per million (ppm) was measured during field screening of the 8-10 foot interval, which triggered this sample for immediate laboratory

analysis. Based on the field screening result, four delineation borings were advanced around this location (GSB-32N, GSB-32E, GSB-32S and GSB-32W). As shown on Plate 1, laboratory analysis showed the only exceedance in GSB-32 to be 1.8 mg/kg of hexavalent chromium in the 2-4 foot interval, and 52 µg/kg of acetone in the 2-4 foot interval, which was also detected in the associated blank and therefore is considered to be a laboratory contaminant. At GSB-32E, the 4-6 foot interval was sampled in lieu of the 2-4 foot interval due to a PID reading of 2.5 ppm, and at GSB-32W the 10-12 foot interval was sampled in lieu of the 8-10 foot interval due to a PID reading of 2.6 ppm. No exceedances were detected in any of the four delineation borings.

Review of these soil sample results shows a close correlation with the Gore Module data collected in November 2010. For example, in Gore location G-32, a moderately elevated concentration of TCE was detected by the Gore Module as discussed in Section 3.2.2. The soil sample results from this location showed a concentration of TCE of 7.8 ppb in the 8-10 foot sample interval and a concentration of 15 ppb in the duplicate sample from this location. Although these concentrations are well below the UUC of 470 ppb for this compound and do not require any action, they clearly show that the Gore Module accurately detected the presence of this compound. Additionally, as discussed in Section 3.5.3, the sub-slab soil vapor sample that was collected from this location (V-9) also confirmed the presence of TCE. The remainder of the Gore Module results are also consistent the soil sample results.

3.3.3 Manufacturing Building

A total of three soil borings were advanced in the Manufacturing Building, two at former Gore Module locations (GSB-12 and GSB-13), and one additional boring approximately midway between the two locations (GSB-13A). A total of four soil samples were collected from each soil boring location. At all locations, soil samples were collected from the 0-2 and 2-4 foot below grade intervals and analyzed for the previously specified parameters. Soil samples were also collected from the 8-10 foot interval and the water table interface, and held at the laboratory pending results from the shallower sample intervals.

Similar to the Cendant Building results, there were no exceedances of VOCs in any of the soil samples that were analyzed from beneath the Manufacturing Building. Two SVOCs were detected slightly above the UUCs in soil samples collected from the 0-2 foot below grade

interval: dibenzo[a,h]anthracene in GSB-12 and GSB-13; and indeno[1,2,3-cd]pyrene in GSB-12 and GSB-13A. Two of the borings had UUC exceedances of pesticides in the 0-2 foot interval: 4,4'-DDE and dieldrin in GSB-13; and 4,4'-DDE and 4,4'-DDT in GSB-12. The only UUC exceedance detected for metals was mercury in GSB-13 in the 0-2 foot interval. The only RCC exceedance within the Manufacturing Building was for PCBs in the sample collected from the 0-2 foot interval from GSB-13. PCBs did not exceed RCCs or UUCs in the other two soil borings.

Similar to the Cendant Building results, the Gore Module results were consistent with the soil sample results collected from the Manufacturing Building.

3.3.4 Drywells and Leaching Pools

A total of nine drywells and twenty-nine leaching pools were sampled as part of the RI. The locations of the drywells and leaching pools are shown on Plate 2 along with their respective soil sample results.

Drywells

All of the nine drywells are located in the northern parking areas of the Site, and all but one (DW-15) were sampled both by Roux Associates during the RI and by previous consulting firms during Phase II investigations in 2009. Soil samples were collected using a Geoprobe® track-mounted direct-push drill rig which was advanced through the open top of the drywell. The depths to the bottom of the drywells varied significantly from one and a half feet below grade in DW-16 and DW-22, to sixteen feet below grade in DW-20.

Soil samples have been collected from at least three intervals from each dry well, with the exception of DW-15, which was only sampled by Roux Associates at two intervals. Intervals to be sent for laboratory analysis were determined in the field based on previous sample intervals, PID readings and visual observation of the soil cores. Roux Associates sampled intervals deeper than those sampled during previous investigations to delineate the vertical impacts within each drywell.

Based on the soil sample results, it appears that the majority of these locations are solely impacted with SVOCs exceeding the UUCs and RCCs, metals exceeding the UUCs, and only two (DW-2 and DW-20) are impacted with pesticides exceeding the UUCs. Drywells DW-2 and DW-20 contain SVOC impacts that extend to a depth of approximately twenty feet below grade. Drywell DW-21 is impacted by SVOCs and metals to a depth of approximately thirteen feet below grade. Drywells DW-14, DW-15, and DW-16 contain primarily SVOC impacts extending to a depth of approximately twelve feet below grade. Drywells DW-1, DW-19, and DW-22 are impacted by metals and SVOCs to depths of eight, eleven and nine feet below grade, respectively.

Leaching Pools

The twenty-nine leaching pools are located east, south, and southwest of the Cendant Building as shown on Plate 2. All leaching pools were sampled by Roux Associates during the RI, and thirteen of these were also sampled during previous investigations at the site. Soil borings were advanced using a Geoprobe[®] track-mounted direct-push drill rig which was advanced through the asphalt and concrete covers of the drywells. The bottoms of the leaching pools were encountered at approximately ten feet below grade at each location, with the exception of LP-2 and LP-11, in which the bottoms were encountered at seven and thirteen feet below grade, respectively. A minimum of two soil samples were collected from each leaching pool for vertical delineation purposes.

Seven leaching pools were found to have no exceedances of any of the compounds in the analytical suite (LP-1, LP-3, LP-8, LP-11, LP-16, LP-17, and LP-18). No VOCs were detected above UUCs in any of the soil samples analyzed from the leaching pools.

A total of sixteen leaching pools contained detections of pesticides exceeding the UUCs. Four leaching pools (LP-5, LP-6, LP-7, and LP-13) contained UUC exceedances of pesticides only, including the following compounds: 4,4'-DDT, 4,4'-DDE, and beta-BHC. Impacts in these locations were confined to the 10-12 and 14-16 foot below grade intervals, with the exception of LP-13, where the impact was detected in the 15-17 foot below grade interval. No pesticides were detected in excess of the RCCs.

Thirteen leaching pools contained detections of metals exceeding the UUCs, with only three of these containing one or more metal detections exceeding the RCCs (LP-22, LP-21, and LP-28). In six of these locations, impacts are restricted to the 12-13 foot below grade interval or shallower. Leaching pool LP-27 contains chromium exceeding the UUCs in the 14-16 foot below grade interval and LP-28 and LP-29 contain silver exceeding the UUCs in the 14-16 and 18-20 below grade intervals, respectively. Two leaching pools (LP-9 and LP-19) are impacted by UUC exceedances of chromium only, in the 10-12 foot interval in LP-9 and in the 14-16 foot interval in LP-19.

Three leaching pools (LP-20, LP-21, and LP-27) are impacted with multiple SVOCs exceeding the UUCs, and with benzo[a]pyrene exceeding the RCC in LP-21 and LP-27. SVOC impacts in LP-20 are restricted to the 10-12 foot interval and in LP-21 and LP-27 are restricted to the 12-13 foot interval.

Thirteen leaching pools are impacted with PCBs exceeding the UUCs, and of these, five contain exceedances of the RCCs (LP-22 through LP-26). These PCB impacts are detected in the 12-13 foot below grade interval, or shallower, in four of the five locations, and are detected in the 14-16 foot below grade interval in LP-26. In LP-22 through LP-25, there are UUC exceedances of PCBs detected in the 14-16 foot interval.

3.3.5 Additional Site Characterization Borings

A total of sixteen additional site characterization soil borings were sampled in accordance with the IRMWP- Addendum from May 31 through June 3, 2011 (GSB-19 through GSB-21, GSB-23 through GSB-26, GSB-34, GSB-36 through GSB-42 and GSB-45; named after the respective Gore Module location). At all locations, soil samples were collected from the following intervals: 0-2 inch (immediately below pavement), 1-3 foot, 3-5 foot, 8-10 foot below grade and the water table interface. All samples were analyzed for the full analytical suite previously listed above. Soil sample results for the additional site characterization borings are summarized below and presented on Tables 1 through 6 and Plate 3.

Four soil borings were found to have no exceedances of any of the compounds in the analytical suite (GSB-34, GSB-36, GSB-38, and GSB-40). No VOCs were detected above UUCs in any of the soil samples analyzed from the site characterization borings.

A total of nine soil borings were found to have exceedances of SVOCs. Seven soil borings were found to have UUC exceedances of SVOCs only, and in the 0-2 inch (immediately below pavement) interval only (GSB-19, GSB-20, GSB-21, GSB-23, GSB-24, GSB-39, and GSB-41). These impacts are primarily Polycyclic Aromatic Hydrocarbons (PAHs) indicative of asphalt pavement. Six of these also contained SVOC detections exceeding the RCCs. No other interval in these seven borings contained any SVOC exceedances. One soil boring (GSB-25) was found to have minor UUC exceedances of two SVOCs only (dibenzo[a,h]anthracene and indeno[1,2,3-cd]pyrene) in the 0-2 inch, 1-3 foot, 3-5 foot and 8-10 foot below grade intervals. One soil boring (GSB-26) was found to have UUC and RCC exceedances of SVOCs in the 0-2 inch and 1-3 foot below grade intervals.

Four soil borings contained UUC exceedances of metals, with no exceedance occurring deeper than five feet below grade (GSB-26, GSB-37, GSB-42, and GSB-45). One soil boring (GSB-26) was found to have an RCC exceedance of one compound (arsenic in the 0-2 inch interval only). GSB-26 also contained a minor UUC exceedance of lead only in the 1-3 foot below grade interval. One soil boring had a minor UUC exceedance of mercury only in the 0-2 inch interval (GSB-37). GSB-42 contained a minor UUC exceedance of mercury only in the 1-3 foot interval and a minor UUC exceedance of hexavalent chromium only in the 3-5 foot interval. GSB-45 contained a minor UUC exceedance of trivalent chromium only in the 3-5 foot interval.

Two soil borings were found to have UUC exceedances of pesticides (GSB-25 and GSB-26). In GSB-25 these UUC exceedances were detected in the 0-2 inch, 3-5 foot and 8-10 foot below grade intervals. In GSB-26 these UUC exceedances were detected in the 0-2 inch, 1-3 foot, and 3-5 foot below grade intervals.

One soil boring (GSB-26) was found to have a RCC exceedance of PCBs in the 0-2 inch interval and an UUC exceedance of PCBs in the 1-3 foot interval. No other soil borings contained any exceedances of PCBs.

3.4 Groundwater Sampling

A summary of the groundwater sampling program conducted during the RI is described in the following sections.

3.4.1 Monitoring Well Installation and Development

Following soil sampling activities, monitoring wells were installed at soil boring locations MW-17A and MW-20 to a depth of approximately 50 feet bls, and at MW-21 to a depth of approximately 33 feet bls. Monitoring wells were constructed of 2-inch-inside-diameter, Schedule 40 polyvinyl chloride (PVC) casing and, 0.020-inch slot, machined screen. Well screens are 10 feet long, and were installed from approximately 40 to 50 feet bls in MW-17A and MW-20, and from approximately 20 to 30 feet in MW-21. A sand pack was placed around the well screen, extending two feet above the top of the screened zone. A minimum two-foot-thick bentonite pellet seal was placed above the sand pack. Once the pellets were allowed to hydrate, a cement-bentonite grout was pumped into the remaining annular space from the bottom up using a tremie pipe lowered to just above the bentonite seal. The wells are completed using locking well plugs, and flush mounted, bolt down, watertight, manhole covers cemented into place.

Each well was developed to ensure good hydraulic connection and to reduce/eliminate turbidity of the water. The wells were developed using a submersible pump, and surged periodically until well yield was consistent and had a turbidity below 50 nephelometric turbidity units (NTUs), if possible.

All monitoring wells were surveyed to obtain horizontal and vertical survey coordinates, and water level elevations were calculated for each well and included on Table 7. Figure 3 shows the groundwater elevation contours. Groundwater at the Site is approximately 20 feet below grade and groundwater flow is to the southwest. Monitoring well development logs and groundwater sampling purge logs are included in Appendix E.

3.4.2 Groundwater Sampling Methodology

Following well development, one round of groundwater samples was collected and analyzed for:

- Target Compound List plus 30/ Target Analyte (TCL + 30/TAL) (which includes TCL VOA + ID TICS, TCL BNA, (SVOCs) + 20, TCL Pesticides, TCL PCBs, TAL Metals (both total and dissolved), and Total Cyanide); and

- TPH.

A total of twenty-one monitoring wells were sampled from February 8 through February 11, 2011. During the attempt to sample monitoring well MW-9A, it was discovered to be destroyed. Monitoring well MW-6 was unable to be located and MW-16 was inaccessible due to safety concerns regarding a large snow pile and ground stability concerns adjacent to a former UST excavation.

Field parameters, including temperature, pH, conductivity, turbidity, and dissolved oxygen concentration, were also collected during well sampling. Prior to sampling, depth to water was measured at each well using an electronic water level indicator with an accuracy of +/-0.01 feet. At each groundwater sampling location, groundwater samples were collected using low-flow (minimal drawdown) procedures. Prior to sample collection, each point was purged at low-flow evacuation rates of 0.1 to 0.5 liters per minute (L/min) using a peristaltic pump. Groundwater samples were collected at the same flow rate as purging using the same device as was used for purging. All groundwater samples were placed in the laboratory-supplied containers and transported to the laboratory under chain of custody procedures in accordance with Roux Associates' SOPs.

The locations of the monitoring wells are shown on Plate 5, along with their respective summarized groundwater sample results. Exceedances of the NYSDEC Ambient Water Quality Standards and Guidance Values (AWQSGVs) Technical and Operational Guidance Series (TOGs) are shown in black. Complete groundwater sample results are summarized in Tables 8 through 14.

3.4.3 Groundwater Sampling Results

There were no exceedances of SVOCs or PCBs in any of the twenty-one monitoring wells sampled during the RI.

Four monitoring wells exhibited exceedances of VOCs. MW-9 and MW-17 contained exceedances of PCE at concentrations of 32 parts per billion (ppb) and 25 ppb, respectively.

MW-11 contained TCE at a concentration of 15 ppb. MW-7 contained chloroform at a concentration of 8.9 ppb, only 1.9 ppb over the respective AWQSGV of 7ppb.

Most site monitoring wells contained AWQSGV exceedances of sodium, which is attributable to regional groundwater quality and the use of road salt during winter months, this year in particular, with record snowfalls. These results are consistent with prior groundwater samples collected at the Site. Other inorganic exceedances included MW-12 with an exceedance of manganese, which was consistent with prior groundwater samples collected from this well. MW-2 contained an exceedance of hexavalent chromium at a concentration of 73 ppb, which is 23 ppb over the respective AWQSGV of 50 ppb for this compound.

Four wells exhibited AWQSGV exceedances of pesticides. MW-2 and MW-3 contained exceedances of gamma-chlordane at estimated concentrations of 0.014 ppb and 0.017 ppb, respectively. The AWQSGV for gamma-chlordane is zero. MW-18 and MW-20 contained exceedances of dieldrin at estimated concentrations of 0.012 ppb and 0.032 ppb, respectively, above the AWQSGV of 0.004 ppb for this compound.

3.5 Soil Vapor Sampling

Soil vapor samples were collected from nine locations at the Site. A summary of the soil vapor sampling program conducted during the RI is provided in the following sections. The complete soil vapor sampling results are shown on Plate 6 and summarized in Table 15. Soil vapor isopleths for PCE and TCE are shown on Figures 5 and 6.

3.5.1 Soil Vapor Point Installation

Temporary soil vapor points were installed using a Geoprobe[®] rig to the target depth of five feet. For the six outdoor soil vapor samples, a Geoprobe[®] rod equipped with a Geoprobe[®] soil vapor sampling connector and a disposable drive point was advanced 4.5 to 5 feet into the ground. At each location, a temporary soil vapor sampling port consisting of a six-inch long stainless steel screen was advanced to the bottom of the Geoprobe[®] rod with a Teflon-lined sampling tube running to the surface. The annular space around the screen was filled with sand and a surface seal consisting of bentonite clay was installed to prevent ambient air intrusion. The end of the

sampling tube was fitted with Master-Flex flexible tubing and tied off to prevent ambient air and/or water from entering the tubing prior to sample collection.

3.5.2 Soil Vapor Sampling Methodology

Prior to sample collection at each location, the sample tubing was connected to a pre-evacuated SUMMA canister with a laboratory calibrated regulator set to collect a sample over a one-hour interval. Prior to sample collection, the TeflonTM-lined tubing was purged of approximately two volumes of the tubing using a vacuum pump set at a rate of 0.2 liters per minute. A tracer gas (i.e., laboratory grade helium) was used to enrich the atmosphere in the immediate vicinity of the sampling location in order to test the borehole seal and verify that ambient air was not being drawn into the sample. Following purging and verification with the tracer gas, the soil vapor sample was collected in the laboratory supplied six-liter SUMMA canister. In addition to the soil vapor samples, one ambient air sample was also collected in the vicinity of the soil vapor locations to provide background results. Soil vapor samples and the ambient air sample were submitted for laboratory analysis under chain of custody procedures for analysis using USEPA Method TO-15 for VOCs.

Soil vapor points V-7, V-8, and V-9 were installed to evaluate elevated Gore Module results detected in the Cendant Building. Soil Vapor points V-1 through V-4 were installed to evaluate elevated Gore Module results and historical soil vapor sample results in the southeastern corner of the Site near the Manufacturing Building. Soil vapor points V-5 and V-6 were installed south of the Thomasville Home Furnishings Building to evaluate the potential for leaks from historical refrigeration facilities within the building.

3.5.3 Soil Vapor Sampling Results

Soil vapor and indoor air quality guidance concentrations are contained in Matrix 1 and Matrix 2 from the NYSDOH Center for Environmental Health (CEH) Bureau of Environmental Exposure Investigation (BEEI) Final Guidance for Evaluating Soil Vapor Intrusion in the State of New York, October 2006. Matrix 1, which considers TCE and carbon tetrachloride, and Matrix 2, which considers PCE and 1,1,1 trichloroethane (1,1,1-TCA) establish the conditions that require a response (i.e., monitoring, mitigation, or source identification) based on an evaluation of indoor air concentrations and sub-slab vapor concentrations. Because indoor air sampling was not

possible given the condition of the existing buildings, the matrices could not be used to evaluate the soil vapor sampling results.

Cendant Building

Two soil vapor samples (V-8 and V-7) had no detections of any chlorinated VOCs. The soil vapor sample collected from V-9 contained TCE at a concentration of $93 \mu\text{g}/\text{m}^3$. This was the only soil vapor sample that contained TCE.

Manufacturing Building

All four soil vapor samples collected from the southeastern corner of the Site (V-1 through V-4) contained detections of PCE, ranging in concentration from $420 \mu\text{g}/\text{m}^3$ in V-2 to $64 \mu\text{g}/\text{m}^3$ in V-3.

Soil vapor samples from these four locations (V-1 through V-4) also contained detections of 1,1,1-TCA ranging in concentration from $73 \mu\text{g}/\text{m}^3$ in V-3 to $3.1 \mu\text{g}/\text{m}^3$ in V-2.

The accumulated soil vapor data conclusively delineate the extent of soil vapor impacts to be limited to the southeast corner of the Site. Soil vapor results from V-7 to the northwest show no detection of chlorinated VOCs. To the north, Gore Module locations G-09, G-11, G-24, G-25, G-27 and G-28 show no detections of elevated chlorinated VOCs above background levels. To the west, Gore Module locations G-19, G-20, and G-42 are all at or below background levels for chlorinated VOCs.

Review of the soil vapor sampling results shows that the results are consistent with the Gore Module results. For example, the TCE detection of $93 \mu\text{g}/\text{m}^3$ in the soil vapor sample collected from V-9 is consistent with both the moderately elevated Gore Module result and the soil sample result of 7.8 ppb in the 8-10 foot sample interval and a concentration of 15 ppb in the duplicate sample from this location. In V-7 there were no detections of any of the chlorinated VOCs which is consistent with the Gore Module data from G-04 that showed this location to have no detections. The remainder of the Gore Module results are also consistent the soil vapor sample results.

Thomasville Home Furnishings

Soil vapor samples collected from south of the Thomasville Home Furnishings Building (V-5 and V-6) contained detections of trichlorofluoromethane at concentrations of $2 \mu\text{g}/\text{m}^3$ and $7.8 \mu\text{g}/\text{m}^3$, respectively. These are not considered to be significant concentrations of this compound, as this compound was detected in every sample collected (with the exception of V-8), ranging in concentration from $2 \mu\text{g}/\text{m}^3$ in V-5 to $91 \mu\text{g}/\text{m}^3$ in V-7. Trichlorofluoromethane was also detected at a concentration of $1.2 \mu\text{g}/\text{m}^3$ in the ambient sample. No other compounds associated with refrigeration were detected in the soil vapor samples collected from V-5 and V-6.

PCE was also detected in the soil vapor samples collected from V-5 and V-6, at concentrations of $2.8 \mu\text{g}/\text{m}^3$ and $4.2 \mu\text{g}/\text{m}^3$, respectively. In addition to the small detection of PCE detected in the ambient air sample as mentioned above, there was also minor detection of carbon tetrachloride at a concentration of $0.41 \mu\text{g}/\text{m}^3$.

3.6 Qualitative Human Health Exposure Assessment

As described in Appendix 3B of DER-10, “The overall purpose of the Qualitative Human Health Exposure Assessment (or the exposure assessment) is to evaluate and document how people might be exposed to site related contaminants, and to identify and characterize the potentially exposed population(s) now and under the reasonably anticipated future use of the site.” The following section details the exposure assessment based on data collected during the RI.

3.6.1 Soil Exposure

As described above in Section 3.3, soil samples collected during the RI indicated the presence of VOCs, SVOCs, metals, pesticides, and PCBs in concentrations above the UUCs. An individual could be exposed to these contaminants through direct contact with site soil during ground intrusive work at the site. Direct contact without the use of proper personal protective equipment (PPE) and personal hygiene measures could lead to dermal contact and incidental ingestion of these compounds. Since the site is fully fenced, access is controlled and site security is employed, potential contact with site soil is restricted to demolition and remedial contract workers at the site performing ground intrusive activities. The general public is not exposed to direct contact with site soil.

The future use of the site is commercial retail space with several commercial buildings, paved parking areas, and minimal landscaping. The proposed remedy for the site is a Track 1 cleanup, which includes the excavation and removal of the majority of site soil in exceedance of the UUCs through an IRM and the remainder under this RAWP, and is described in Sections 4 and 5 below. Based on planned removal of all contaminated soils, the potential for exposure by direct contact with contaminated soil will be eliminated for both the public and any future construction workers performing ground intrusive activities at the site.

3.6.2 Groundwater Exposure

As described above in Section 3.4, groundwater samples collected during the RI indicated the presence of VOCs above the AWQSGVs. Since the groundwater table is encountered at approximately 21 to 22 feet below land surface, and groundwater is not used for drinking (the area is connected to the public water supply), there is no direct contact with or ingestion of groundwater by the general public. Individuals who perform groundwater sampling or remedial activities may come into contact with contaminated groundwater if proper PPE and personal hygiene measures are not used, which could lead to dermal contact and the potential for incidental ingestion of these compounds.

The future use of the site is commercial retail space with several commercial buildings, paved parking areas, and minimal landscaping. All buildings will be serviced by the public water supply. The proposed remedy includes *in situ* chemical injections to reduce or eliminate the VOCs in groundwater and is described in Section 6. Based on this, the potential for public exposure by direct contact with contaminated groundwater will be eliminated.

3.6.3 Soil Vapor Exposure

As described above in Section 3.5, soil vapor samples collected during the RI indicated the presence of VOCs in soil vapor. Since the majority of the onsite structures have been demolished, there is no current soil vapor intrusion pathway at the site. The one remaining onsite building, the Thomasville Furniture building, is located near two soil vapor sampling points which showed negligible detections of VOCs and this building is planned for demolition in November 2011.

The future use of the site is commercial retail space with several commercial buildings, paved parking areas, and minimal landscaping. The construction of buildings in areas where contaminants were detected in soil vapor samples results in the potential for soil vapor intrusion. Compounds that enter into newly constructed buildings could be inhaled by individuals that occupy the retail spaces within those buildings.

One of the buildings will be primarily underlain by a subterranean parking garage, which will be constructed with a vehicular exhaust venting system to be operated at all times in the parking garage in accordance with applicable local building codes. Self-closing doors and/or vented stairwells will be used in the garage elevator shafts and stairwells to prevent migration of vehicular exhaust from the garage space into the commercial space.

The proposed soil vapor remedy described in Section 8 includes a soil vapor monitoring program to evaluate the potential for soil vapor intrusion into the new buildings. This monitoring program will provide the data to determine whether there is any soil vapor intrusion, and if further monitoring or mitigation is necessary.

3.6.4 Exposure Assessment Summary

The following table summarizes the exposure assessment.

Environmental Media and Exposure Route	Human Exposure Assessment
Direct contact with subsurface soils (and incidental ingestion)	• Remedial contractors can come into contact with soil if they complete ground intrusive work at the site. • Following completion of the IRM and RAWP, no soil exposure pathway will remain.
Ingestion of groundwater	• Contaminated groundwater is not used for drinking water, as the site is connected to the public water supply.
Direct contract with groundwater (and incidental ingestion)	• Remedial contractors and environmental workers can come into contact with contaminated groundwater during ground intrusive work and groundwater remediation and sampling activities.

Environmental Media and Exposure Route	Human Exposure Assessment
	Following implementation of the proposed remedy (<i>in situ</i> chemical injections), no groundwater exposure pathway will remain.
Inhalation of air (exposures related to soil vapor intrusion)	- No current vapor intrusion pathway exists. - Future buildings will be constructed with a vapor barrier beneath the foundations and a continuous vehicular exhaust venting system in a subterranean parking garage. - The proposed remedy is a soil vapor monitoring program in the new buildings to verify that additional actions are not needed to address exposures related to soil vapor intrusion.

3.7 Conclusions and Recommendations

The data collected during the RI and presented in Section 3 indicate limited areas of concern for soil, groundwater, and soil vapor at the Site. The following section summarizes the areas of concern for each matrix.

3.7.1 Soil Results

Soil sample results indicate areas of concern beneath the former Cendant Building related to possible historical fill material, limited areas beneath the former Manufacturing Building, within drywells and leaching pools, and isolated exterior areas of the Site. To meet the remedial goals described in Section 4, an IRM consisting of excavation of soil exceeding UUCs is recommended. The detailed IRM is described in the IRM Work Plan and IRMWP-Addendum approved by NYSDEC and NYSDOH and summarized in Section 5 below. Excavation of limited impacts to the 0-2 inch interval below asphalt and DW-19 in the Thomasville parking lot will be completed under the RAWP due to the timing of the construction schedule as described in Section 5.

3.7.2 Groundwater Results

Groundwater sampling results indicate limited areas of concern related to chlorinated VOCs in the south and southeast corner of the Site and a detection of hexavalent chromium at one central well (MW-2) that exceed the AWQSGVs. To meet the remedial goals described in Section 4,

in situ chemical injections are recommended to reduce or eliminate the current concentrations in groundwater. The proposed remedy for groundwater is described in detail in Sections 6 and 7.

3.7.3 Soil Vapor Results

Soil vapor sample results indicate a limited area of concern related to chlorinated VOCs in the southeast corner of the Site and one location beneath the former Cendant Building. To address the location beneath the former Cendant Building, soil excavation to a depth of 10 feet is proposed as described in the IRM Work Plan. The proposed remedy for the remainder of the soil vapor detections in the southeast corner of the Site is a soil vapor monitoring program to verify no soil vapor intrusion is occurring within any of the new buildings being constructed on the Site. The proposed remedy for soil vapor is described in detail in Section 8.

4.0 REMEDIAL GOALS, SCGS AND REMEDIAL ACTION OBJECTIVES

Although the future use of the Site will be commercial, the proposed remedy will achieve a Track 1 cleanup and allow unrestricted use of the Site. In the event that a Track 1 cleanup is not achievable based on unexpected conditions encountered during remedial activities, the Applicant will pursue a Track 4 cleanup that will be protective of human health and the environment.

4.1 Remedial Goals

As described in Section 4.1 of the Draft BCP Guide, “the goal of the remedy selection process in the BCP is to select a remedy for a site that is fully protective of public health and the environment, taking into account the current, intended, and reasonably anticipated future land use of the site.”

The remedial goals for soil at the Site are to meet the unrestricted use criteria, as described in 6 NYCRR Part 375. The remedial goals for groundwater are to obtain mass reductions of VOCs in onsite groundwater to NYSDEC Water Quality Standards for Class GA groundwater, to the extent practicable.

For Track 1 cleanup remedies:

- 6 NYCRR Part 375 and the Final Commissioner Policy-51 dated October 21, 2010 (CP-51) set forth soil cleanup objectives for unrestricted use remedies which allow the property to be put to any use;
- Restrictions on the use of the site are not permitted;
- Contaminated soil that exceeds the unrestricted use limits should be removed or treated; and
- Reliance upon institutional control/engineering controls to address exposure and achieve the RAOs for the site is not allowed, except one that allows for a groundwater use restriction if a Volunteer has taken steps to reduce groundwater contamination to asymptotic levels.

For Track 4 cleanup remedies:

- 6 NYCRR Part 375 and CP-51 set forth soil cleanup objectives for commercial and industrial use remedies;
- Restrictions can be placed on the use of the site as commercial or industrial and on the use of site groundwater;

- Reliance upon institutional control/engineering controls to address soil exposure and achieve the RAOs for the site is allowed; and
- A groundwater use restriction may be placed upon the site.

4.2 Standards, Criteria and Guidance

SCGs are promulgated requirements (“standards” and “criteria”) and non-promulgated guidance (“guidance”) that govern activities that may affect the environment and are used by the DER at various stages in the investigation and remediation of a site. SCGs incorporate both the Comprehensive Environmental Response, Compensation, and Liability Act of 1980, as amended by the Superfund Amendments and Reauthorization Act of 1986 (CERCLA), concept of “applicable or relevant and appropriate requirements” (ARARs) and the United States Environmental Protection Agency’s (USEPA) “to be considered” (TBCs) category of non-enforceable criteria or guidance. SCGs applicable to the Site are as follows:

SCGs for Soil

The proposed remedy would achieve a Track 1 cleanup and remove all soils above the UUCs set forth in 6 NYCRR Part 375. In the event that a Track 1 cleanup is not achievable based on conditions encountered during remedial activities, the Applicant will pursue a Track 4 cleanup and would establish site-specific SCOs based on the intended future use at the Site.

SCOs for the protection of groundwater and the protection of ecological resources were considered, but were determined not to be applicable based on site-specific conditions. In accordance with the Part 375 Regulations, the protection of groundwater soil cleanup objectives may not be applicable where:

1. The groundwater standard contravention is the result of an onsite source which is addressed by the remedial program;
2. An environmental easement will be put in place which provides for a groundwater use restriction on the site as set forth in paragraph 375-1.8(h)(2);
3. The Department determines that contaminated groundwater at the site:
 - a. Is not migrating, or likely to migrate, off-site; or
 - b. Is migrating, or is likely to migrate, off-site, however, the remedy includes controls or treatment to address off-site migration; and
4. The Department determines the groundwater quality will improve over time.

In this situation, all of these conditions will be met and therefore, use of SCOs for protection of groundwater is not applicable.

In accordance with the Part 375 Regulations, protection of ecological resources soil cleanup objectives do not and/or will not apply to sites or portions of sites where the condition of the land (e.g., paved, covered by impervious surfaces, buildings and other structures) precludes the existence of an ecological resource that constitutes an important component of the environment. The majority of the Site has been and will be paved or covered by buildings as part of the proposed future development; therefore, use of SCOs for protection of ecological resources is not applicable.

SCGs for Groundwater

Based upon the evaluation of the current groundwater data, as described in Section 3.0, the following SCGs for the groundwater were identified:

- New York State Groundwater Quality Standards – 6 NYCRR Part 703; and
- NYSDEC AWQSGVs – TOGS 1.1.1.

SCGs for Soil Vapor

NYSDOH's Final Guidance for Evaluating Soil Vapor Intrusion in the State of New York, October 2006 employs two Matrices to determine whether monitoring or mitigation of soil vapor levels are warranted, based on concentrations present in sub-slab and indoor air samples. Matrix 1 applies to TCE and carbon tetrachloride and Matrix 2 applies to PCE and 1,1,1 trichloroethane (1,1,1-TCA).

4.3 Remedial Action Objective

The RAO for the Site is established for the protection of public health and the environment and is developed based on the SCGs, described above.

As specified in DER-10, Section 4.1(c), RAOs are to be established by the following:

1. Identifying contaminants exceeding applicable SCGs and the environmental media impacted by the contaminants;

2. Identifying applicable SCGs, taking into consideration the current and, where applicable, future land use for the Site; and
3. Identifying all actual or potential public health and/or environmental exposures resulting from contaminants in environmental media at, or impacted by, the Site.

Based upon the identification of the contaminants and impacted media, as described in previous investigation reports and summarized in Section 3.0, identification of the applicable SCGs, taking into consideration current and potential future land use and identification of the actual or potential public health and/or environmental exposures, the appropriate RAOs for the proposed remedial action for soil are to (1) prevent ingestion/direct contact with impacted soil and (2) source removal. The RAOs for the proposed remedial action for the groundwater are to (1) obtain mass reductions of VOCs in onsite groundwater to the NYSDEC Water Quality Standards for Class GA groundwater, to the extent practicable and to (2) prevent contact with, or inhalation of, volatiles from contaminated groundwater. The RAOs for the proposed remedial action for soil vapor are to mitigate impacts to public health resulting from existing, or the potential for, soil vapor intrusion into buildings at a site.

5.0 SOIL REMEDY SELECTION PROCESS

5.1 Summary of Interim Remedial Measure for Soil: Track 1 Cleanup

The majority of soil contamination at the Site was addressed in accordance with the IRM Work Plan and IRMWP-Addendum approved by NYSDEC and NYSDOH. The remainder will be addressed under this RAWP. Figure 4 shows the areas to be addressed under the IRM Work Plan, which includes the following remedial elements:

- Mobilization and Site Preparation;
- Storm Water Management and Erosion Control in compliance with the Storm Water Pollution Prevention Plan (SWPPP) provided by the excavation subcontractor (Appendix F);
- Dust Control;
- Excavation and off-site disposal of soil exceeding the unrestricted use criteria presented in the Part 375 Regulations at any depth above the water table for soil impacted from historic releases;
- Temporary Staging and Stockpiling;
- Waste Characterization Sampling;
- Traffic Control;
- Off-site Disposal and Equipment Decontamination;
- Post-Excavation Sampling;
- Site Restoration;
- Health and Safety; and
- Community Air Monitoring in compliance with the NYSDEC approved Community Air Monitoring Plan provided in the Revised RIWP (January 21, 2011), as applicable for this scope of work.

Each of these elements is discussed in greater detail in the IRM Work Plan, IRMWP-Addendum and the Draft IRM Completion Report.

All soil exceeding UUCs was excavated during the IRM from the areas listed below and as shown on Figure 4:

- AOCs identified and delineated under and adjacent to the Cendant Building;
- AOCs identified and delineated under the Manufacturing Building;

- AOCs identified and delineated within dry wells and leach pools; and
- AOCs identified and delineated beneath the exterior areas of the Site.

All soil exceeding the UUCs from the AOCs identified and delineated immediately beneath asphalt pavement will be excavated during the Remedial Action. Soil exceeding the UUCs from one drywell (DW-19) in the Thomasville parking lot will be removed as soon as the tenant vacates the premises (anticipated to take place in November 2011).

5.1.1 Cendant Building Excavations

As described in the IRMWP-Addendum, Roux Associates has concluded that the material below the Cendant Building is most likely historic fill based on the following:

- The Cendant Building slab elevation is four to five feet above the prevailing grade at the site. Soil beneath the slab appears to have been backfilled within the foundation footings to support the slab.
- Chemical constituents that exceeded Part 375 UUCs in the upper four feet of soil beneath the slab were limited to seven polynuclear aromatic hydrocarbons (PAHs), DDT, acetone and mercury. These constituents were detected at low to moderate concentrations that are not consistent with the disposal of industrial wastes by Bosch ARMA during manufacturing.
- The depth of the material identified as fill was consistent across the central and eastern portions of the slab where the eight soil borings were installed. The constant depth of this material over several hundred feet strongly suggests that it is fill placed beneath the slab during construction.

Based on soil samples collected during the RI, the depth of the fill was estimated to be approximately four feet below the slab. The excavation extended to five feet below the top of the slab and included removal of all fill material. The excavations around locations GSB-30 and GSB-32 that were described in the original IRM Work Plan proceeded as planned to ten feet below the slab and post-excavation sampling was conducted as originally outlined. The other hot spot excavations and associated confirmation sampling beneath the Cendant Building that were planned to extend to a depth of four feet were not conducted as planned but were superseded by the comprehensive excavation of Cendant Building fill materials described in the IRMWP-Addendum.

A total of 24 post-excavation samples were collected from the excavated surface to a depth of one to two feet. All samples were analyzed for the compounds identified in the 28 previous soil samples collected of the Cendant Building fill material (TCL SVOCs, TCL Pesticides, TAL Metals, acetone, and hexavalent chromium). Soil sample results were compared to the Part 375 UUCs and RCCs.

If any post excavation sample exceeded the respective UUC, additional excavation was performed in a 10 x 10 x 2 foot box around the location. New post excavation samples were collected and analyzed for the parameter(s) in exceedance at the frequency of one sample from the bottom of each sidewall and one sample from the bottom of the excavation. If any post excavation sample exceeded the respective UUC, additional excavation was performed extending five feet horizontally for any sidewall and two feet vertically for any bottom sample, and a new post excavation sample was collected and analyzed for the parameter(s) in exceedance. Excavation proceeded in this manner until all post excavation samples met UUCs.

5.1.2 Manufacturing Building Excavations

Because PCBs are only found in conjunction with SVOCs and pesticides at GSB-13, this area was addressed separately by excavating a 5 feet by 5 feet by 3 feet deep area around this boring. To address to address pesticide and SVOC contamination in the remainder of the Manufacturing Building, an area of approximately 100 feet by 26 feet by 3 feet deep was excavated in the area of soil borings GSB-12, GSB-13 and GSB-13A. Following each excavation, endpoint soil samples were collected. From the smaller GSB-13 excavation, five endpoint samples were collected, one from the bottom and one from the bottom of each sidewall. From the larger excavation (which encompasses GSB-13 as shown on Figure 4), a total of 12 endpoint samples were collected, three bottom samples (including the one from the GSB-13 excavation) and nine from the bottom of the sidewalls at approximate intervals of 30 feet as per DER-10 (including two from the GSB-13 excavation). The endpoint soil samples were analyzed for SVOCs, PCBs and pesticides. Soil samples collected from the GSB-13 excavation were analyzed for mercury.

5.1.3 Drywell/Leaching Pools

Previously delineated impacted soil was removed from the drywells and leaching pools using a guzzler truck, clamshell or excavator, as appropriate. Soil was removed to the depth indicated by

the results of the delineation sampling. In general, the top three to seven feet of soil were removed from each location. In DW-16, DW-22, LP-13, and LP-26 the top 11, 9, 8, and 8 feet of soil was removed, respectively. DW-2 required deeper excavation (to approximately 20 feet below land surface [bls]) that included the removal of the drywell structure. A confirmation soil sample was collected from the endpoint within each drywell and leaching pool. Additionally, a Geoprobe[®] boring was advanced outside the concrete ring and a second confirmation sample was collected from the same depth as the impacted soil. The concrete rings and block that comprised the drywells/leaching pools were removed during demolition and handled as construction debris.

All endpoint samples collected during the IRM activities were compared to Part 375 UUCs. In locations where samples exceeded UUCs, additional excavation was performed and new endpoint samples were collected for those parameters that were in exceedance. For any sidewall sample exceedance, the additional excavation proceeded horizontally in that direction in increments of 5 ft, similar to a “box” shape, where the corner location in which the sidewall sample was collected became the center of the 5 ft by 10 ft “box.” For any bottom sample exceedance, the excavation proceeded vertically an additional 2 ft. Excavation proceeded in this manner until all post excavation samples met UUCs.

LP-28 and LP-29 were addressed as a single larger scale excavation and included the removal of drywells LP-28A and LP-29A which were discovered subsequent to the RI, during the start of the IRM activities in May 2011 as described in the IRMWP-Addendum. Post excavation samples were collected at the frequency of one sample from the bottom of each sidewall for every 30 linear feet and one sample from the bottom of the excavation for every 900 square feet, in accordance with Section 5.4.(b).5.ii.(2) of DER-10. In locations where the post excavation sample exceeded the respective UUC, additional excavation was performed extending five feet horizontally for any sidewall and two feet vertically for any bottom sample, and a new post excavation sample was collected and analyzed for the parameter(s) in exceedance. Excavation proceeded in this manner until all post excavation samples met UUCs.

5.1.4 Exterior Area Excavations

As described in Section 3, four soil borings contained UUC exceedances of metals, pesticides, and/or PCBs. One soil boring contained a RCC exceedance of PCBs. All of these exceedances

were restricted to the five-foot bls or shallower intervals, with the exception of GSB-25, in which exceedances were detected in the 8-10 feet bls interval. In these locations, excavation of an area 10 x 10 x 5 five foot deep was performed and subsequent endpoint samples were collected for those parameters that were in exceedance. For location GSB-25, the excavation proceeded to 10 feet deep.

All endpoint samples collected during the IRM activities were compared to Part 375 UUCs. In locations where samples exceeded UUCs, additional excavation was performed and subsequent endpoint samples were collected for those parameters that were in exceedance. For any sidewall sample exceedance, the additional excavation proceeded horizontally in that direction increments of 5 ft. For any bottom sample exceedance, the excavation proceeded vertically an additional 2 ft.

5.1.5 Proposed 0-2 inch Asphalt Removal Excavation

As described in Section 3, soil exceeding the UUCs for SVOCs (primarily PAHs) was delineated in the 0-2 inch interval immediately below the asphalt pavement in seven locations at the Site. The PAHs are associated with the asphalt pavement material and not unexpected for any paved site. The absence of PAHs in the next sampling depth interval of 1-3 feet demonstrates the PAHs are not present in the subsurface soil beyond the asphalt subbase. These shallow subbase locations will be addressed as part of the site re-development, wherein all asphalt pavement (including the 0-2 inch subbase layer immediately beneath the pavement) will be removed from the site. The asphalt pavement milling operation will necessarily remove a minimum of 2 inches of subbase layer material as an integral part of the process.

5.2 Evaluation Criteria

The IRM was developed and approved based on the following nine evaluation criteria presented in Section 4.1 of the DER-10 Technical Guidance, 6 NYCRR Part 375-1.8(f), and/or the Draft BCP Guide:

- Overall protection of public health and the environment;
- Compliance with SCGs;
- Long-term effectiveness and permanence;

- Reduction of toxicity, mobility, or volume with treatment;
- Short-term effectiveness;
- Implementability;
- Cost-effectiveness;
- Compatibility with land use; and
- Community acceptance.

Each of the criteria is described below.

5.2.1 Overall Protection of Human Health and the Environment

From DER-10: “This criterion is an evaluation of the remedy’s ability to protect public health and the environment, assessing how risks posed through each existing or potential pathway of exposure are eliminated, reduced, or controlled through removal, treatment, engineering controls, or institutional controls. The remedy’s ability to achieve each of the RAOs is evaluated.”

The IRM is protective of human health and the environment by eliminating the concentrations in soil of constituents due to the historic releases through source removal. The potential for human and environmental exposure to these constituents onsite is eliminated by excavation of the impacted materials, disposing of impacted material off site and backfilling the area with material meeting the unrestricted use criteria.

5.2.2 Compliance with Remedial Goals, SCGs and RAOs

From DER-10: “Compliance with SCGs addresses whether or not a remedy will meet applicable environmental laws, regulations, standards, and guidance. All SCGs for the site will be listed along with a discussion of whether or not the remedy will achieve compliance. For those SCGs that will not be met, provide a discussion and evaluation of the impacts of each and whether waivers are necessary.”

The IRM achieves compliance with the unrestricted use criteria for onsite areas, in conjunction with the selected groundwater remedy using *in situ* treatment technologies.

Construction was scheduled to begin immediately following the completion of the IRM. Backfilling of the excavations took place as part of the construction process. The excavations were backfilled with material meeting the Track 1 UUCs presented in the Part 375 Regulations.

5.2.3 Long-term Effectiveness and Permanence

From DER-10: “This criteria evaluates the long-term effectiveness of the remedy after implementation. If wastes or treated residuals remain on site after the selected remedy has been implemented, the following items are evaluated:

- The magnitude of the remaining risks (i.e., will there be any significant threats, exposure pathways, or risks to the community and environment from the remaining wastes or treated residuals);
- The adequacy of the engineering and institutional controls intended to limit the risk;
- The reliability of these controls; and
- The ability of the remedy to continue to meet RAOs in the future.”

The IRM removed all soil that was impacted by the historic releases. Therefore, incremental risk from impacts from the historic releases was eliminated, engineering and institutional controls are not necessary, and the remedy will continue to meet RAOs in the future, thus providing a permanent long-term solution for the Site.

5.2.4 Reduction in Toxicity, Mobility or Volume through Treatment

From DER-10: “The remedy’s ability to reduce the toxicity, mobility or volume of site contamination is evaluated. Preference should be given to remedies that permanently and significantly reduce the toxicity, mobility, or volume of the wastes at the Site.”

By removing all soil with concentrations that exceeded the unrestricted use criteria, the IRM permanently eliminates the toxicity, mobility, and volume of contaminants within the Site.

5.2.5 Short-term Effectiveness

From DER-10: “The potential short-term adverse impacts and risks of the remedy upon the community, the workers, and the environment during the construction and/or implementation are evaluated. A discussion of how the identified adverse impacts and health risks to the community

or workers at the site will be controlled and the effectiveness of the controls should be presented. Provide a discussion of engineering controls that will be used to mitigate short-term impacts (i.e., dust control measures). The length of time needed to achieve the remedial objectives is also estimated.”

The health and environmental risks associated with implementation of the IRM were minimal. The remedy implementation time (one month) was relatively short and the potential adverse impacts to the community and workers (e.g., increased traffic or exposure to contaminants during soil excavation and transportation) were mitigated with engineering controls. These potential impacts were addressed in the Site-specific HASP and CAMP, which also detailed monitoring during the construction, and were mitigated through the implementation of engineering controls as necessary (e.g., dust suppression and traffic control).

5.2.6 Implementability

From DER-10: “The technical and administrative feasibility of implementing the remedy is evaluated. Technical feasibility includes the difficulties associated with the construction and the ability to monitor the effectiveness of the remedy. For administrative feasibility, the availability of the necessary personnel and material is evaluated along with potential difficulties in obtaining specific operating approvals, access for construction, etc.”

The materials, equipment, and personnel associated with the implementation of the IRM are commercially available and have been proven effective and reliable for remediation of the media of concern under similar circumstances. It is not anticipated that future remedial action following the remedial construction will be required.

5.2.7 Cost

From DER-10: “Capital, operation, maintenance, and monitoring costs are estimated for the remedy and presented on a present worth basis.”

The construction and equipment costs associated with Alternative 1 are estimated at approximately \$1,500,000. The following assumptions were made to develop this cost estimate:

- It is anticipated that long-term Operation, Maintenance and Monitoring (OM&M) are not required due to the nature of the remedy, which is anticipated to achieve the unrestricted use goal;
- Excavations depths will be up to 20 ft bls; and
- The excavated volume is estimated to be at least 33,000 cubic yards.

5.2.8 Compatibility with Land Use

From the Draft BCP Guide: “Preliminary information regarding the land use factor was submitted as part of the application. The Department accepted this initial determination of use by approval of the application. This preliminary determination is confirmed and updated as necessary during the remedy selection process. Current, intended, or reasonably anticipated future land uses of the site and its surroundings must be considered in the selection of the remedy.”

The current and anticipated future zoning of onsite areas is commercial. The future use of the Site is a commercial strip mall. Following implementation of the IRM and completion of site construction, the backfilled area will be restored to unrestricted use conditions, thereby exceeding the requirements for compatibility with future land use.

5.2.9 Community Acceptance

From the DER-10: “Any public comment relative to these criteria will be considered by DER after the close of the public comment period. Documentation of the public comments received is to be consistent with the citizen participation plan identified for a remedial program in accordance with applicable DEC policy.”

The comment period for the IRM expired on May 2, 2011. The remainder of the proposed remedy set forth herein was subject to public notice and comment, per the requirements of the BCP.

5.3 OnSite Soil Remedial Track 4 Alternative: Excavation and Off-Site Disposal of Soil Exceeding the Restricted Commercial Use Criteria as an IRM

In the event that a Track 1 cleanup is not achievable based on conditions encountered during remedial activities, the Applicant will pursue a Track 4 cleanup. The following sections provide a description of the Track 4 Alternative. An evaluation based on the specific evaluation criteria is also presented below.

5.3.1 Description

Excavation under the Track 4 Alternative would occur in the same areas and to the same minimum depth as the approved IRM (as shown on Figure 4), but residual contamination in excess of the UUCs would remain beyond the area of excavation. This alternative would achieve remediation in accordance with the restricted commercial use SCOs set forth in 6 NYCRR Part 375. Thus, the Track 4 Alternative includes the same remedial elements as the approved IRM:

- Mobilization and Site Preparation;
- Storm Water Management and Erosion Control;
- Dust Control;
- Excavation and off-site disposal of soil exceeding the restricted commercial use criteria for onsite areas impacted from historic releases associated with the former buildings;
- Temporary Staging and Stockpiling;
- Waste Characterization Sampling;
- Traffic Control;
- Off-site Disposal and Equipment Decontamination;
- Post-Excavation Sampling;
- Backfill of the excavated areas with imported soil meeting the UUCs, as an added measure of protection;
- Site Restoration, including capping where necessary;
- Health and Safety and Community Air Monitoring; and
- Implementation of Institutional Controls in the form of restricted commercial use.

Under the Track 4 Alternative, the areas of residual contamination will need to be capped or covered to prevent future exposure. The cover will consist of the new commercial buildings and asphalt parking lot associated with the shopping center. Any exposed surface soil exceeding the RCCs will have a minimum one foot soil cover, meeting the SCOs for cover material as set forth in 6 NYCRR Part 375-6.7(d) for commercial use. The soil cover will be placed over a demarcation layer, with the upper six inches of the soil of sufficient quality to maintain a vegetation layer.

Institutional controls would also be implemented under the Track 4 alternative in the form of an environmental easement and land use restrictions in accordance with Part 375-1.8(h)(3) and as discussed in Section 10 below.

5.3.2 Evaluation

The following sections provide a detailed evaluation of the Track 4 Alternative based on the specific evaluation criteria.

5.3.2.1 Overall Protection of Human Health and the Environment

The Track 4 Alternative will be protective of human health and the environment by removing the soil above the water table that was impacted above the restricted commercial criteria by the historic onsite releases. The potential for human and environmental exposure to these constituents onsite will be reduced by excavation of the impacted materials to the water table, disposing of impacted material off site and backfilling the area with material meeting the unrestricted criteria, as an added measure of protection. Furthermore, based on the proposed construction for the Site, the Site will be covered with asphalt pavement and buildings providing additional protection for human and environmental exposure.

5.3.2.2 Compliance with Remedial Goals, SCGs and RAOs

SCGs for the proposed remedy are presented in Section 4.0. The Track 4 Alternative will achieve compliance with the restricted commercial criteria at all depths above the water table, as required in Section 4.6 of the Draft BCP Guide. In conjunction with the selected groundwater remedy, contamination below the water table that cannot be excavated will be treated using *in situ* treatment technologies.

The excavation will be backfilled with material meeting the unrestricted use criteria presented in the Part 375 Regulations, as an added measure of protection.

5.3.2.3 Long-Term Effectiveness and Permanence

The Track 4 Alternative removes all soil onsite that was impacted above the restricted commercial criteria by the historic releases. The Track 4 Alternative returns the Site to conditions that are compatible with the zoning and future use of the Site as a commercial strip mall. Therefore, the incremental risk from impacts from the historic releases is eliminated, engineering controls are not necessary, and the remedy will continue to meet RAOs in the future, thus providing a permanent long-term solution for the Site.

5.3.2.4 Reduction in Toxicity, Mobility or Volume through Treatment

By removing all soil above the water table impacted above the restricted commercial use criteria, the Track 4 Alternative will permanently reduce the toxicity, mobility, and volume of contaminants at the Site.

5.3.2.5 Short-term Effectiveness

The health and environmental risks associated with implementation of the Track 4 Alternative are minimal. The remedy implementation time is relatively short (three weeks) and the potential adverse impacts to the community and workers (e.g., increased traffic and exposure to contaminants during soil excavation and transportation) can be mitigated with engineering controls. These potential impacts will be addressed in the site-specific HASP and CAMP, which also detail monitoring during the construction. These risks will be mitigated through the implementation of engineering controls as necessary (i.e., dust suppression and traffic control).

5.3.2.6 Implementability

The materials, equipment, and personnel associated with the implementation of the Track 4 Alternative are commercially available and have been proven effective and reliable for remediation of the media of concern at the Site under similar circumstances. Although proximity of utilities is still a concern, the Track 4 Alternative is feasible. It is not anticipated that future remedial action following the remedial construction will be required.

5.3.2.7 Cost

The construction and equipment costs associated with the Track 4 Alternative are estimated at approximately \$215,000. The following assumptions were made to develop this cost estimate:

- Excavations will be less than proposed in the IRM, to meet the restricted commercial use criteria for all post-excavation samples. It has been assumed that the excavated volume will be approximately 800 cubic yards.

5.3.2.8 Compatibility with Land Use

The current and future zoning of the Site is commercial. The future use of the Site is a commercial strip mall. Following implementation of the remedy, the Site will be restored to commercial use conditions, thereby retaining compatibility with future land use.

5.3.3 Community Acceptance

The comment period for the IRM expired on May 2, 2011. The remainder of the proposed remedy set forth herein will subject to public notice and comment, per the requirements of the BCP.

6.0 GROUNDWATER REMEDY SELECTION PROCESS

The following is a detailed description of the alternatives analysis and remedy selection process for onsite groundwater.

6.1 Remedial Alternatives Analysis

Several potential remedial technologies have been considered for the impacted groundwater that may be applicable for the Site based on the results of the RI. The potential remedial technologies that will be evaluated for the Site are (1) pump and treat, (2) air sparging/soil vapor extraction (AS/SVE), (3) *in situ* chemical oxidation (ISCO), and (4) *in situ* metal immobilization. The following sections discuss an overview of each remedial technology.

6.1.1 Pump and Treat

Pump and treat is a proven ex-situ remedial technology to hydraulically contain and treat contaminated groundwater. Pump and treat consists of the removal of impacted groundwater from the subsurface, aboveground treatment for the contaminants of concern, and discharge of treated water to a surface water body or Publicly Owned Treatment Works (POTW). The impacted groundwater is pumped to a treatment building via underground piping for treatment. Due to the concentration and type of VOCs in the groundwater, air stripping would be used for treatment. Air stripping uses countercurrent flows of air and water for removal of VOCs from the groundwater. Any dissolved metals (i.e., chromium) in the groundwater would require additional treatment system components.

Due to the limited areas onsite that require groundwater treatment and the implementation of an IRMWP to remove potential source areas of soil contamination, a pump and treat system would not be cost effective or practicable. The capital expenditure for such a system would not be justified for the limited mass removal of contaminants that would be achieved. In addition, a pump and treat system requires onsite equipment, long term operation and maintenance (O&M) activities and significant power usage.

6.1.2 AS/SVE

AS/SVE are proven remedial technologies which are used to remediate VOCs. Air sparging is an *in situ* mass transfer technology that can remove VOCs that are dissolved in groundwater,

adsorbed to saturated zone soils, and trapped in soil pores. Removal of VOCs by air sparging is achieved by injecting compressed air into the saturated zone through one or more air sparging wells. During contact with the groundwater and the adsorbed (residual) phases, VOCs are transferred (stripped) to the vapor phase. Soil vapor extraction removes VOCs from the unsaturated zone by collecting VOC vapors in the soil and the VOCs from the unsaturated zone as a result of the volatilization caused by air sparging. The contaminants in the extracted soil vapors are then removed or destroyed by an off-gas treatment unit prior to discharge to the atmosphere. When used in combination, AS/SVE forms an effective system for remediation of VOCs in the subsurface.

The AS/SVE technology would be effective for the VOCs in the groundwater, but not the metal contamination. The applicability of AS/SVE for the treatment of VOCs at the Site is also dependent upon the type of soil. The ability of AS/SVE is greatly influenced by the ability to achieve significant air distribution within the target zone. Air distribution is controlled by aquifer hydraulic conductivity and homogeneity. The sandy soils at the Site are amenable to AS/SVE because they require lower air entry pressures and enable greater air distribution that allows for an increased radius of influence that will yield greater mass transfer efficiencies. However, due to the limited areas onsite that require groundwater treatment and the implementation of an IRMWP to remove potential source areas of soil contamination, an AS/SVE system would not be cost effective or practicable. The capital expenditure for an AS/SVE system would only be warranted if there was a need to address a larger area of impact or volume of soil with higher level of contamination. In addition, AS/SVE would not be effective to address chromium.

6.1.3 *In Situ* Chemical Oxidation

In Situ chemical oxidation (ISCO) is the process of adding an oxidizing agent (e.g., potassium permanganate) to chemically transform a contaminant through oxidation-reduction reactions. During the oxidation-reduction reaction, an exchange of electrons affects the oxidation state of the contaminant and as a result, double carbon bonds are broken. The double carbon bonds that characterize chlorinated ethenes are far more reactive than the single carbon bonds of chlorinated ethanes. The contaminant is either completely destroyed or converted to smaller, less hazardous

compounds. These compounds may also be oxidized to eventually yield carbon dioxide, water, and chloride:



There are chemical compounds in groundwater and the saturated soil that may be oxidized in addition to the contaminant. In the subsurface, the oxidant reacts with naturally occurring organic and inorganic compounds (i.e., metals) or natural oxidant demand (NOD). The demand for these reactions has to be accommodated to calculate the overall amount of reagent required. Typically, more permeable soil (i.e., sandy) soil contains low amounts of organic compounds and thus would not require several injections of an oxidant just to overcome the NOD without reacting with the VOCs. ISCO is an appropriate technology for this Site to address the chlorinated ethenes, since the technology is commonly applied in high permeable zones, areas of impacted groundwater are relatively limited and the NOD is not expected to be prohibitive.

The chemical oxidant that will be used is RegenOx™ manufactured by Regenesis, Inc (Regenesis). RegenOx™ is a solid alkaline oxidant that uses two parts: a sodium percarbonate complex ($\text{C}_2\text{H}_6\text{Na}_4\text{O}_{12}$) and a multi-part catalytic formula (activator). The two parts are combined and mixed with water to produce an effective oxidant. A product brochure of RegenOx™ is provided in Appendix G.

6.1.4 *In Situ* Metal Immobilization

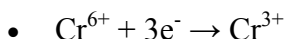
The primary metal of concern in groundwater at the Site is chromium. The presence of elevated chromium in groundwater is limited to one small area (MW-2) of the Site. Chromium can be immobilized in groundwater using *in situ* treatment techniques. A description of the metals immobilization technology appropriate for the Site is provided below.

Regenesis has also developed an *in situ* metals remediation compound (MRC™) which is used for the treatment of metals in groundwater. MRC™ is an organosulfur compound with a lactate compound to immobilize metals from groundwater. The technology is based on the microbial reduction of hexavalent chromium [Cr(VI)] to trivalent chromium [Cr(III)]. This reduction process yields significant remedial benefits because trivalent chromium [Cr(III)] is less toxic,

less mobile, and precipitates more readily than hexavalent chromium [Cr(VI)]. A product brochure for MRC™ is provided in Appendix G.

The microbial reduction of hexavalent chromium can be promoted by injecting MRC™ into the impacted saturated zone through an injection point. The lactate compound acts as the electron donor and carbon source and is readily degraded by the indigenous heterotrophic microorganisms present in the aquifer.

This metabolic degradation process utilizes the available dissolved oxygen contained in the groundwater. Depletion of the available oxygen present in the groundwater causes reducing conditions to develop. As a result, the hexavalent chromium Cr(VI) is reduced to trivalent chromium Cr(III):



The trivalent chromium then reacts with naturally occurring hydroxides available in the aquifer to form chromium hydroxide $[\text{Cr}(\text{OH})_3]_{(s)}$ which readily precipitates out of solution under alkaline to moderately acidic conditions:



The chromium hydroxide has an extremely low solubility and very little is expected to remain in solution, rather, the precipitate will be immobilized by the soil matrix of the aquifer. This process is analogous to technologies used for aboveground metals removal (precipitation/settling). Precipitation of sulfides is considered the dominant mechanism to remove other dissolved heavy metals, such as chromium, from the groundwater.

6.2 Proposed Groundwater Remedy

In addition to the screening analysis above, the selection of remedial alternatives has also considered other factors such as industry experience in the various technologies' application, NYSDEC acceptance of the technologies, and logistics (e.g., construction for future commercial use of property). Based on the technology screening process, and to complement the implementation of an IRM to remove source areas of soil contamination above the water table,

the proposed groundwater remedy includes ISCO and *in situ* metal immobilization (*in situ* injections) to address the onsite groundwater impacts.

The ISCO will be injected in three areas near monitoring wells MW-9, MW-11, MW-12, and MW-17 along the property boundary (Figure 7). The ISCO solutions will be injected into groundwater using a Geoprobe™ unit. The implementation procedures for the proposed groundwater remedy are further discussed in Section 7.0.

The *in situ* metals immobilization will be performed in the area of MW-2 as shown on Figure 7. The MRC™ compound will be injected into groundwater using a Geoprobe™ unit and as further discussed in Section 7.0.

Although the proposed injections consist of two different technologies and processes (oxidation vs. bioremediation), there will be no interference or competition between the technologies due to the distance (approximately 500 feet) between the proposed injection locations at MW-2 and MW-12 and the groundwater flow direction (southwest). A review of the groundwater contours in Figure 3 shows that the MRC injection area around MW-2 is not directly upgradient from the either of the two ISCO areas. Furthermore, the MRC™ compound will create the appropriate anaerobic environment proximate to monitoring well MW-2 and the groundwater conditions will revert back to baseline conditions (i.e., high dissolved oxygen) downgradient of MW-2.

6.3 Evaluation of Proposed Groundwater Remedy

The purpose of this engineering evaluation is to demonstrate that the proposed remedy can achieve the cleanup objectives for the Site. This section fulfills the requirements stipulated in the Draft BCP Guide and DER-10 by evaluating the proposed remedy against the factors given in 6 NYCRR 375-1.8(f). In addition, the chemicals to be injected are not regulated under federal Anti-terrorism standards. A review of Appendix A of 6 CFR Part 27, dated November 30, 2007, of the Homeland Security does not list the proposed chemicals to be injected. Prior to the injection events, an Underground Injection Control (UIC) notification will be sent to the USEPA.

6.3.1 Overall Protection of Human Health and the Environment

The groundwater impacts will be reduced onsite to the NYSDEC Water Quality Standards Class GA groundwater, to the extent possible, by the *in situ* injections combined with groundwater monitoring. The *in situ* injections agents will accelerate the destruction of VOCs and immobilization of chromium in the groundwater, while the groundwater monitoring will ensure the effectiveness of the remedy.

6.3.2 Compliance with Applicable Regulatory Standards, Criteria and Guidelines

The proposed remedy will utilize the *in situ* injections with groundwater monitoring to reduce concentrations in the groundwater onsite and to mitigate off-site impacts to NYSDEC Water Quality Standards Class GA groundwater, to the extent practicable, beyond the Site boundary.

6.3.3 Short-Term Impacts and Effectiveness

The risks posed to the community, workers and environment due to the implementation of the proposed remedy are minimal:

- The *in situ* injections will be performed onsite within a defined construction zone. The RegenOx™ and MRC™ agents will temporarily stored within containers and injected into groundwater below land surface, thus minimizing the exposure to the injected agents.
- It is possible that workers on the Site will be exposed to the groundwater during the *in situ* injections. Other potential risks include material handling, electrical shock, off-gas vapor inhalation, general trip hazards, and noise. The workers will be required to review a HASP prepared for the Site.

6.3.4 Long-Term Effectiveness and Permanence

During the ISCO injections, the VOCs are either completely destroyed or converted to smaller less hazardous compounds. The *in situ* metals injections will form very stable and insoluble precipitates.

Upon completion of the remedy, no significant threats, exposure pathways, or risks to the public or environment will be present at the Site.

6.3.5 Reduction of Toxicity, Mobility, and Volume

The ISCO and *in situ* metal immobilization processes will be irreversible, and will be maintained to the extent practicable.

6.3.6 Implementability

Environmental contractors and personnel have experience in applications utilizing RegenOx™ and MRC™. Additional expertise in the *in situ* injections is readily available through product suppliers, literature, and local contractors. The supplies for the *in situ* injections are readily available.

6.3.7 Cost

The implementation and monitoring costs associated with the groundwater remedy are estimated at approximately \$100,000. It is anticipated that long-term OM&M is not required due to the temporary injection point procedures and the *in situ* nature of the remedy.

6.3.8 Compatibility with Land Use

Following implementation of the remedy, the injection points are temporary, thereby retaining compatibility with future land use.

6.3.9 Community Acceptance

The proposed remedy set forth herein will be subject to public notice and comment, per the requirements of the BCP.

7.0 PROPOSED GROUNDWATER REMEDY IMPLEMENTATION PLAN

The proposed groundwater remedy implementation plan provides a more detailed description of the proposed groundwater remedy and how the selected remedial technologies will be implemented to meet the RAOs discussed in Section 4.0. The ISCO and MRC™ injections will be performed concurrently. The site specific Health and Safety Plan (HASP) included in the RI Work Plan and the IRMWP has been updated to include the hazards associated with the ISCO and MRC injections and is included in Appendix H.

7.1 ISCO Injections

To completely oxidize the VOCs in the groundwater, approximately 20 pounds of RegenOx™ will be needed for each pound of VOC based on theoretical calculations. A portion of the RegenOx™ injected would be used to overcome the natural organic demand (NOD) in soil (i.e., approximately one pound of oxidant per 1,000 pounds of soil to account for NOD). The NOD was estimated using 20 pounds of RegenOx™ per foot injection intervals as recommended by Regensis. The temporary injection point spacing is approximately 20 feet apart as shown on Figure 7. Based on the groundwater data from the RI, a total of 20 temporary injection points will be needed. The amount of RegenOx™ required for this application was estimated to be approximately 4,000 pounds for one injection event (2,000 pounds of Part A and 2,000 pounds of Part B). Technical information and calculations for the RegenOx™ are provided in Appendix G.

The RegenOx™ comes in Part A (oxidant complex) and Part B (activator complex). Part A and Part B are shipped in separate 5-gallon buckets with a net material weight of 30 pounds each bucket. Part A is a fine white powder and Part B is a liquid gel. In order to prepare 5% solution, 68 gallons of water will be needed for each 5-gallon bucket of material. The RegenOx™ will be applied over two injection events. The second injection would occur approximately one month following the first injection event.

To achieve mixing of the RegenOx™ in the subsurface while minimizing displacement of the groundwater (i.e., spreading the contamination), the RegenOx™ will be delivered to the subsurface at a controlled rate as a 5 percent (by weight) solution. For each injection event, 2,000 pounds of Part A (or Part B) will need a total of 4,500 gallons of water to prepare a total of 5,000 gallons of injection solution (approximately 5% Part A or Part B solution). This equates to

approximately 250 gallons of the Part A or Part B solution that will be used per injection point over a 10-foot vertical interval or 25 gallons of Part A or Part B solution per foot per point.

The oxidant and activator will be injected using an injection pump and ancillary equipment (oxidant mixing tanks etc.). The injection pump should be rated at pressures of 200 to 800 pounds per square inch (psi), and minimum flow rates of 5 gallons per minute (gpm). During the injection process, the injection pressure should be maintained below 20 psi to allow the aquifer to naturally dissipate any hydrostatic pressure build up. Personnel working with or in areas with potential contact with the RegenOx™ will be using personal protective equipment consisting of eye protection, dust respirator, neoprene gloves and long sleeve shirts and long pant legs.

7.2 MRC™ Injections

The amount of MRC™ required for this application, to immobilize the chromium, was estimated to be approximately 360 pounds of MRC™ for one injection event. The temporary injection point spacing is approximately 20 feet apart. Based on the groundwater data from the RI, a total of 4 temporary injection points will be needed in the area of MW-2. Technical information and calculations for the MRC™ are provided in Appendix G.

In order to assist with the injections, the MRC™ will be heated in a hot water bath to a temperature of 95 degrees Fahrenheit. For each injection point, approximately 8 pounds will be injected over a 10-foot vertical interval.

The MRC™ will be injected using an injection pump and ancillary equipment. The injection pump should be rated at pressures of 200 to 800 pounds per square inch (psi), and minimum flowrates of 5 gallons per minute (gpm). During the injection process, the injection pressure should be maintained below 20 psi to allow the aquifer to naturally dissipate any hydrostatic pressure build up. Personnel working with or in areas with potential contact with the MRC™ will be using personal protective equipment consisting of eye protection, neoprene gloves and long sleeve shirts and long pant legs.

7.3 Groundwater Monitoring

To assess the performance of the *in situ* injections, a groundwater monitoring program will be established. The groundwater monitoring program will include two components: baseline sampling and performance monitoring. The sampling, sample handling, decontamination, and field instrument calibration procedures will be performed as per the Site procedures used during the RI.

7.3.1 Baseline Sampling

Prior to initiation of the *in situ* injections, baseline groundwater sampling will be performed to evaluate levels of VOCs, metals, and naturally occurring biogeochemical conditions in the groundwater zone. During the baseline testing, existing monitoring wells MW-9, MW-11, MW-12, MW-12A, and MW-17 will be sampled and analyzed for VOCs.

Existing monitoring well MW-2 will be analyzed for metals and inorganic parameters (total organic carbon [TOC], sulfate, nitrate, iron, and manganese) to evaluate the biogeochemical environment in the groundwater around MW-2. Prior to sample and data collection, the monitoring well MW-2 will be purged via low-flow means using a peristaltic pump. Samples and parameter readings will be collected using a low flow-through cell to prevent sample contact with atmospheric air.

All laboratory samples will be submitted to Accutest Laboratories, Dayton, New Jersey (Accutest) for analysis. Purge water from the sampling will be containerized so that it can be characterized and properly disposed off-site.

7.3.2 Performance Monitoring

Following initiation of the *in situ* injections, performance monitoring samples will be collected from monitoring wells MW-2, MW-9, MW-11, MW-12, MW-12A, and MW-17 one month and two months following the first injection event. The wells will be sampled for the same parameters outlined in the baseline sampling. The need for a second injection event will be evaluated based on the performance monitoring results which will be compared to the AWQSGVs. If the groundwater results do not decrease to a concentration at or below the AWQSGVs, a second injection event will be required and additional performance sampling will

be conducted at one month and two months following the second injection event. If necessary, based on the second round of performance samples, a third round of injection will be conducted. After the injection events and the performance monitoring have been completed, Roux Associates will evaluate the results of the injections to determine the effectiveness of the injections at reducing the residual VOC and chromium concentrations in the groundwater. The evaluation will be summarized in the Final Engineering Report and submitted to the NYSDEC.

Performance monitoring will be continued on a quarterly basis for one year to verify that remediation is complete. A recommendation to discontinue the groundwater monitoring program will be made when groundwater is in compliance with AWQSGVs or asymptotic levels have been reached. Any modification to the sampling schedule and any decision to discontinue groundwater monitoring at any location(s) will be subject to NYSDEC and NYSDOH approval.

7.3.3 Institutional Controls

In the event that groundwater quality standards cannot be met, institutional controls would be implemented in accordance with Part 375 -1.8(h)(3) and as described in Section 10 below.

8.0 PROPOSED SOIL VAPOR REMEDY

Based on the soil vapor sampling conducted during the RI, the selected remedy will consist of a quarterly sub-slab and indoor air quality monitoring program to be conducted in both Building A and Building B. This monitoring program will evaluate the potential for soil vapor intrusion into these new buildings. The details of the proposed monitoring program are described below.

8.1 Summary of Soil Vapor Remedy

The soil vapor intrusion monitoring program will evaluate the potential for soil vapor intrusion into above-grade commercial structures as follows:

1. Sub slab soil vapor and indoor air samples will be collected in Retail Spaces D, E, and the slab-on-grade portion of Retail Space F following rough construction of the buildings and compared to the guidance values in Matrices 1 (TCE) and 2 (PCE) (Figure 7).
2. The need for vapor intrusion monitoring in Retail Spaces A, B and C will be determined based on the results of vapor intrusion sampling in Retail Spaces D and E. Monitoring of Retail Spaces A, B, and C will only be initiated if sub-slab and indoor sample results indicate monitoring or mitigation is necessary in Retail Space D according to Matrix 1 and Matrix 2 guidance.
3. The majority of the commercial retail space in Building B will be built on top of a parking garage, except for the slab-on-grade in Retail Space F. A vehicular exhaust venting system will be operated at all times in the parking garage in accordance with applicable local building codes. Self-closing doors and/or vented stairwells will be used in the garage elevator shafts and stairwells to prevent migration of vehicular exhaust from the garage space into the commercial. This eliminates the need for vapor intrusion monitoring in Building B, except for the slab-on-grade portion of Retail Space F.

8.2 Evaluation of Proposed Soil Vapor Remedy

The purpose of this engineering evaluation is to demonstrate that the proposed soil vapor remedy will be protective of human health. This section fulfills the requirements stipulated in the Draft BCP Guide and DER-10 by evaluating the proposed remedy against the factors given in 6 NYCRR 375-1.8(f) and Section 4.2 of DER-10.

8.2.1 Overall Protection of Human Health and the Environment

The potential for soil vapor intrusion will be evaluated through the monitoring program. Results indicating the need for mitigation will require follow up confirmation sampling and potential implementation of the engineering contingency described below in Section 8.4.

8.2.2 Compliance with Applicable Regulatory Standards, Criteria and Guidelines

The proposed remedy will evaluate the potential for soil vapor intrusion by comparison to the NYSDOH guidance values (Matrices 1 and 2) in the commercial retail buildings.

8.2.3 Short-Term Impacts and Effectiveness

The risks posed to the community, workers and environment due to the implementation of the proposed remedy are minimal:

- It is possible that workers on the Site will be exposed to soil vapor during the vapor monitoring point installations. Other potential risks include material handling, electrical shock, off-gas vapor inhalation, general trip hazards, and noise. The workers will be required to review a HASP prepared for the Site.

8.2.4 Long-Term Effectiveness and Permanence

The soil vapor monitoring points will be constructed of durable material and are not expected to degrade over time; therefore, no significant threats, exposure pathways or risks to the public or environment will be present at the Site. The ventilated parking garage will be a permanent feature of the proposed building.

8.2.5 Reduction of Toxicity, Mobility, and Volume

The soil vapor remedy will monitor the potential for soil vapor to enter the commercial buildings to be constructed at the Site. Sample results indicating exceedance of the NYSDOH Matrices 1 and 2 mitigation guidance values will require confirmation sampling and potential implementation of the engineering contingency described below in Section 8.4.

8.2.6 Implementability

By placing the sub slab soil vapor monitoring points in the concrete slab and within utility closets and/or mechanical rooms, implementation of the proposed remedy is not anticipated to encounter any significant difficulties. Roux Associates and Remedial Engineering personnel have experience in the oversight of the soil vapor monitoring point installations.

8.2.7 Cost

The implementation and monitoring costs associated with the soil vapor monitoring program are estimated at approximately \$40,000. It is anticipated that long-term OM&M are not required due to the passive nature of the remedy.

8.2.8 Compatibility with Land Use

Following implementation of the remedy, there will be no compatibility issues with the commercial retail buildings due to the soil vapor monitoring points, as they will be within the concrete slab. The above-slab components of the soil vapor monitoring points will be placed in utility closets and/or mechanical rooms, thereby retaining compatibility with commercial use. The ventilated parking garage will be a permanent feature of the proposed building and is consistent with such a use.

8.2.9 Community Acceptance

The proposed remedy set forth herein will be subject to public notice and comment, per the requirements of the BCP.

8.3 Soil Vapor Intrusion Monitoring Program

Following rough construction of the commercial buildings, a one year soil vapor intrusion (SVI) monitoring program will be conducted at Retail Spaces D, E, and the slab-on grade portion of Retail Space F to confirm that vapor intrusion is not occurring. This program will include the collection of soil vapor samples from five soil vapor monitoring locations (as shown on Figure 7) in Retail Spaces D, E and F, along with the collection of concurrent indoor air quality samples in the same three retail spaces and an outdoor ambient air sample. Soil vapor sampling may also be performed in Retail Spaces A, B and C following evaluation of the results of sampling conducted in Retail Space D.

Vapor intrusion monitoring will not be conducted in the four small buildings located on isolated pads along Old Country Road based on the soil, groundwater and soil vapor sampling data collected during the RI. The evaluation of soil vapor and Gore Module samples collected from these areas show no detection of elevated soil vapor concentrations on the north side of the Site. No VOCs of concern were detected in soil and groundwater samples collected from these areas

during the RI; therefore, the risk of soil vapor intrusion is not considered to be a factor for these buildings.

8.3.1 Soil Vapor Intrusion Sampling and Analytical Protocol

The configuration of the sub-slab soil vapor monitoring points shall follow the construction protocol as per the NYSDOH guidance. To sample the soil vapor monitoring points, six-liter SUMMA canisters fitted with eight-hour flow controllers and an in-line filter will be affixed to the soil vapor point tubing. Prior to collection of the samples, the vapor points will be purged of a minimum of one well volume. A tracer gas (i.e., laboratory grade helium) will be used to enrich the atmosphere in the immediate vicinity of the sampling location in order to test the efficacy of the seal and verify that ambient air is not being drawn into the sample. Following purging and verification with the tracer gas, the soil vapor sample will be directed to the laboratory supplied six-liter SUMMA canister. Upon opening the SUMMA canister valve, the vacuum present within the canister will extract the soil vapor from the subsurface into the canister. Based on a volume of six liters and a sample time of eight hours, soil vapor will be extracted at a flow rate of approximately 0.01 liters per minute.

Indoor air quality samples and an outdoor ambient sample will be collected concurrent with the sub slab samples and in accordance with procedures specified by NYSDOH guidance. This will include the use of six liter, lab-certified clean, SUMMA canisters fitted with an eight-hour flow controller. The canister will be placed four to five feet above the ground in the normal breathing zone.

Following collection of the soil vapor and indoor air quality samples, the samples will be shipped following proper chain-of-custody procedures to Accutest for analysis of VOCs in accordance with EPA Method TO-15.

8.3.2 Soil Vapor Intrusion Monitoring Schedule

The soil vapor intrusion monitoring program will be conducted on a quarterly basis for one year. The monitoring program will begin as soon as rough construction of the building is complete and the retail spaces are fully enclosed. Based on the construction schedule, this is anticipated to be during March 2012. The initial sample is intended to establish baseline interior air quality and

will be deliberately collected before retail tenants build out and decorate their stores or stock them with new merchandise, which may be a source of VOCs. Subsequent sampling rounds will be compared to the results from the initial round and to sub-slab results to identify potential compounds that may have been introduced during the build out of the retail space or from the retail products. The NYSDEC and NYSDOH will require that the building's heating, ventilation, and air conditioning system(s) be operating when at least one round of the sampling is conducted so that the data will represent the status of the building under normal operating conditions. In accordance with NYSDOH Guidance, it is expected that a minimum of two sampling rounds will be collected during the heating season.

8.3.3 Review and Interpretation of Soil Vapor Intrusion Results

All soil vapor intrusion monitoring results will be submitted to NYSDEC and NYSDOH quarterly. The sample results from each round will be compared to the guidance values in Matrices 1 (TCE) and 2 (PCE) of the NYSDOH guidance. If mitigation of either compound is recommended based on the applicable matrix, a second round of sub-slab and indoor samples will be collected immediately to confirm the first set of results. Both sets of vapor intrusion results will be submitted to the NYSDEC and NYSDOH for evaluation. If mitigation or monitoring is recommended for Retail Space D, soil vapor intrusion sampling will be initiated in Retail Spaces A, B, and C.

If mitigation is determined to be necessary, an active sub-slab depressurization system (SSDS) will be assembled and made operational. An active SSDS will, if needed, prevent the accumulation and lateral/vertical migration of soil vapors from below the slab. As an engineering contingency, a geotextile vapor barrier and the sub-slab piping required for an SSDS will be installed during building construction. These contingencies are discussed below.

If after one year of vapor intrusion monitoring, no sub-slab soil vapor impacts or potential soil vapor intrusion is demonstrated, including during the heating season, discontinuing the soil vapor intrusion monitoring program will be recommended. Any modification to the sampling schedule and any decision to discontinue soil vapor monitoring at any location(s) will be subject to NYSDEC and NYSDOH approval.

8.4 Proposed Engineering Contingency For Soil Vapor Mitigation

The proposed engineering contingency for soil vapor mitigation is described in the following sections.

8.4.1 Installation of Vapor Barrier

A 15-mil vapor barrier will cover the entire footprint of Buildings A and B and will also be used over the vapor collection piping network for the SSDS, thereby providing secondary protection against the potential upward vapor migration into the retail spaces. Technical information on the vapor barrier is provided in Appendix I.

8.4.2 Installation of Sub-Slab Depressurization System Piping

The SSDS piping will be constructed below the floor slab in Retail Spaces A through F as shown on Plates 7, 8 and 9. The SSDS will prevent the accumulation and lateral/vertical migration of soil vapors from below the slab. The SSDS piping will be installed prior to pouring the concrete slab for Retail Spaces A through F and will consist of a series of four-inch diameter perforated PVC collection pipes embedded in a 12-inch thick gravel layer.

Subsurface SSDS piping will be constructed in accordance with Section 4.2 of NYSDOH Guidance including the following provisions:

- SSDS piping will be designed by a professional engineer;
- An information package documenting the design of the SSDS piping will be provided to the building tenants;
- System piping will be sealed with the appropriate sealant to prevent migration of potential vapors into retail spaces; and
- The collection pipe network will be covered by a vapor barrier membrane, consisting of a vapor-resistant 15-mil thick polyethylene sheeting or equivalent.

If mitigation is found to be necessary based on the results of the soil vapor monitoring program, and the SSDS piping needs to be converted to an active SSDS, the system will be designed in accordance with all provisions of Section 4.2 of NYSDOH Guidance.

8.4.2.1 Post-mitigation Monitoring

If mitigation is found to be necessary and the SSDS is activated, post-mitigation monitoring of the buildings will be conducted in accordance with all provisions of Section 4.3 of NYSDOH Guidance. Operation, maintenance and monitoring (OM&M) activities in accordance with Section 4.4 of the NYSDOH Guidance will be included in the Site Management Plan described in Section 10 below.

9.0 FINAL ENGINEERING REPORT

The Final Engineering Report (FER) will be prepared following completion of the remedial activities in accordance with Section 5.8 of DER-10. The FER will describe the work performed as part of the remediation and will include:

- Summarize the results of the IRM Construction Completion Report.
- Disposal documentation for all material removed from the Site, including excavated impacted soil, solid waste, and fluids (if any).
- Survey drawings and site maps including, but not limited to, excavation areas and injection point locations and site boundaries.
- A certification by a New York professional engineer that all construction activities completed during the remediation were performed in accordance with the specifications provided in this RI/AAR/RAWP, as approved by the NYSDEC, and that the activities were personally witnessed by a person under the direct supervision of the professional engineer.
- Any changes or modifications to the work, as well as any problems encountered during construction and their resolution, will be documented.
- A list of all remediation standards applied and results of the post-excavation sampling compared to the restricted commercial criteria and unrestricted criteria for onsite and offsite, respectively.
- A certification that the post-excavation sampling data was usable and met the remedial requirements.
- A description of all backfill material used for site restoration, including source and quality.

10.0 OPERATION, MAINTENANCE AND MONITORING

The RAOs for Site soil will be met upon completion of the proposed Track 1 remedy. Therefore, an operation, maintenance and monitoring (OM&M) plan for only groundwater and periodic indoor air and soil vapor sampling will be developed. A formal OM&M Plan will be submitted with the FER to describe the minimal OM&M activities required.

In the event that the Track 1 Alternative is not achieved, long term engineering controls (ECs) and institutional controls (ICs) would be required as part of the Track 4 Alternative. These engineering and institutional controls would be detailed in a Site Management Plan (SMP), compliance with which would be required by an environmental easement that includes the following:

- Requires the remedial party or site owner to complete and submit to the NYSDEC a periodic certification of institutional and engineering controls in accordance with Part 375-1.8(h)(3);
- Allows the use and development of the controlled property for commercial and industrial uses as defined by Part 375-1.8(g), though land use is subject to local zoning laws;
- Restricts the use of groundwater as a source of potable or process water, without necessary water quality treatment as determined by NYSDEC, NYSDOH or County DOH;
- Prohibits agriculture or vegetable gardens on the controlled property; and
- Requires compliance with the NYSDEC approved SMP.

The SMP would also include the following:

- An Institutional and Engineering Control Plan that identifies all use restrictions and engineering controls for the site and details the steps and media-specific requirements necessary to ensure the following institutional and/or engineering controls remain in place and effective:
 - Institutional Controls: The Environmental Easement described above.
 - Engineering Controls: The cap discussed in Section 5.3 and, as applicable the mitigation systems described in Section 8.

This plan includes, but may not be limited to:

- An Excavation Plan which details the provisions for management of future excavations in areas of remaining contamination;

- Descriptions of the provisions of the environmental easement including any land use, and groundwater use restrictions;
 - Provisions for the management and inspection of the identified engineering controls;
 - Maintaining site access controls and NYSDEC notification; and
 - The steps necessary for the periodic review and certification of the institutional controls and/or engineering controls.
- A Monitoring Plan will be included to assess the performance and effectiveness of the remedy. The Plan includes, but may not be limited to, monitoring for vapor intrusion for any buildings occupied or developed on the site.

11.0 CITIZEN PARTICIPATION PLAN

A Citizen Participation Plan (CPP) has been prepared in accordance with Section 2.10 and Section 8 of the Draft BCP Guide (NYSDEC 2004). The CPP was submitted and approved under separate cover.

The citizen participation activities relevant to approval and implementation of this RI/AAR/RAWP, which are outlined in the CPP, include:

- Transmittal of a public notice and fact sheet regarding the availability of a draft RI/AAR/RAWP to the Brownfield Site Contact List presented in the CPP.
- Placement of the RI/AAR/RAWP in the Site's document repository.
- Forty-five day comment period on the RI/AAR/RAWP.

12.0 SCHEDULE

It is anticipated that the remedial construction will commence as soon as practicable following completion of the public comment period.

- The IRM excavation will be completed in early November when the final Thomasville dry well is remediated.
- The first round of *in situ* injections will begin in early November. An interim set of ground water samples will be collected after 30 days. The second round of injections will be conducted in mid-December. Groundwater samples will be collected in mid-January to evaluate whether a third round of injections will be required.
- The sub-slab monitoring points, vapor barriers and the SSDS piping will be installed during the construction of Buildings A and B. It is anticipated that this will occur between November 2011 and January 2012.
- The first round of sub-slab monitoring will take place as soon as the buildings are enclosed prior to occupancy by retail tenants. This is expected to be during March 2012. Subsequent rounds of vapor intrusion monitoring will occur quarterly – June 2012, September 2012, and December 2012.
- The FER will be submitted 30 days following the completion of the groundwater injections and the installation of the soil vapor monitoring points. This is expected to be in late February 2012.

13.0 REFERENCES

- NYSDEC, 1992. New York State Department of Environmental Conservation Spill Technology and Remediation Series (STARS) Memo #1:Petroleum-Contaminated Soil Guidance Policy, 1992.
- NYSDEC, 1994. New York State Department of Environmental Conservation Recommended Soil Cleanup Objectives (RSCOs), Technical and Administrative Guidance Memorandum (TAGM) 4046, 1994.
- NYSDEC, 2000. Memorandum: Division of Water Technical and Operational Guidance Series (1.1.1) Ambient Water Quality Standards and Guidance Values (AWQSGVs). Original date: October 22, 1993. Reissued: June, 1998. Addendum: April 2000.
- NYSDEC, 2005. New York State Department of Environmental Conservation Draft 6 NYCRR Part 375 Environmental Remediation Program Document, 2005.
- NYSDOH, 2005. Guidance for Evaluating Soil Vapor Intrusion in the State of New York. Public Comment Draft, February 2005.
- Roux Associates, 2011. Revised Interim Remedial Work Plan, NYSDEC BCP Site No. C130206, Garden City, New York, April 29, 2011.
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- Roux Associates, 2011. Draft IRM Completion Report, NYSDEC BCP Site No. C130206, Garden City, New York, August 22, 2011.

**Remedial Investigation Report/
Alternatives Analysis Report/
Remedial Action Work Plan**

TABLES

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	DW-1	DW-1	DW-2	DW-2	DW-2	DW-2	DW-2
Parameter	Unrestricted	Restricted	Sample Date:	11/17/2010	11/17/2010	11/17/2010	2/4/2011	11/17/2010	2/4/2011	2/4/2011
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	14.5-16.5	8.5-10.5	9-11	9-11	15-17	15-17	18-20
1,1,1-Trichloroethane	680	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
1,1,2,2-Tetrachloroethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
1,1,2-Trichloroethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
1,1-Dichloroethane	270	240000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
1,1-Dichloroethene	330	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
1,2,4-Trichlorobenzene	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	11 U	11 U	11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
1,2-Dichlorobenzene	1100	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
1,2-Dichloroethane	20	30000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
1,2-Dichloropropane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
1,3-Dichlorobenzene	2400	280000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
1,4-Dichlorobenzene	1800	130000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
2-Butanone (MEK)	120	500000		11 U	11 U	11 U	11 U	11 U	11 U	11 U
2-Hexanone	--	--		11 U	11 U	11 U	11 U	11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Acetone	50	500000		22 U	22 U	23 U	23 UV	23 U	22 UV	5.4 UV
Benzene	60	44000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Bromodichloromethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Bromoform	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Bromomethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Carbon disulfide	--	--		5.4 U *JV	5.5 U *JV	5.6 U *JV	5.7 U	5.7 U *JV	5.5 U	5.4 U
Carbon tetrachloride	760	22000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Chlorobenzene	1100	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Chloroethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Chloroform	370	350000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Chloromethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
cis-1,2-Dichloroethene	250	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
cis-1,3-Dichloropropene	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Cyclohexane	--	--		5.4 U *	5.5 U *	5.6 U *	5.7 U	5.7 U *	5.5 U	5.4 U
Dibromochloromethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Dichlorodifluoromethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U *	5.7 U	5.5 U *	5.4 U *
Ethylbenzene	1000	390000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Freon 113	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Isopropylbenzene	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Methyl acetate	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Methylcyclohexane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Methylene chloride	50	500000		5.4 UV	5.5 UV	5.6 UV	5.7 UV	5.7 UV	5.5 UV	5.4 UV
MTBE	930	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-1	DW-1	DW-2	DW-2	DW-2	DW-2	DW-2
	Unrestricted	Restricted		11/17/2010	11/17/2010	11/17/2010	2/4/2011	11/17/2010	2/4/2011	2/4/2011
	Use	Commercial		14.5-16.5	8.5-10.5	9-11	9-11	15-17	15-17	18-20
Styrene	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Tetrachloroethene	1300	150000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Toluene	700	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
trans-1,2-Dichloroethene	190	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
trans-1,3-Dichloropropene	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Trichloroethene	470	200000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Trichlorofluoromethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Vinyl chloride	20	13000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U
Xylenes (total)	260	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U	5.4 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-14 11/17/2010 10-12	DW-14 11/17/2010 14-16	DW-15 11/17/2010 10-12	DW-15 11/17/2010 14-16	DW-16 11/17/2010 12-14	DW-16 11/17/2010 6-8
1,1,1-Trichloroethane	680	500000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
1,1,2,2-Tetrachloroethane	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
1,1,2-Trichloroethane	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
1,1-Dichloroethane	270	240000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
1,1-Dichloroethene	330	500000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
1,2,4-Trichlorobenzene	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	11 U	12 U	11 U	11 U
1,2-Dibromoethane	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
1,2-Dichlorobenzene	1100	500000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
1,2-Dichloroethane	20	30000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
1,2-Dichloropropane	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
1,3-Dichlorobenzene	2400	280000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
1,4-Dichlorobenzene	1800	130000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
2-Butanone (MEK)	120	500000		11 U	11 U	11 U	12 U	11 U	11 U
2-Hexanone	--	--		11 U	11 U	11 U	12 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Acetone	50	500000		23 U	22 U	23 U	23 U	21 U	21 U
Benzene	60	44000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Bromodichloromethane	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Bromoform	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Bromomethane	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Carbon disulfide	--	--		5.7 U *JV	5.4 U *JV	5.7 U *JV	5.8 U *JV	5.3 U *JV	5.3 U *JV
Carbon tetrachloride	760	22000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Chlorobenzene	1100	500000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Chloroethane	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Chloroform	370	350000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Chloromethane	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
cis-1,2-Dichloroethene	250	500000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
cis-1,3-Dichloropropene	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Cyclohexane	--	--		5.7 U *	5.4 U *	5.7 U *	5.8 U *	5.3 U *	5.3 U *
Dibromochloromethane	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Dichlorodifluoromethane	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Ethylbenzene	1000	390000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Freon 113	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Isopropylbenzene	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Methyl acetate	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Methylcyclohexane	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Methylene chloride	50	500000		5.7 UV	5.4 UV	5.7 UV	5.8 UV	5.3 UV	5.3 UV
MTBE	930	500000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-14	DW-14	DW-15	DW-15	DW-16	DW-16
	Unrestricted	Restricted		11/17/2010	11/17/2010	11/17/2010	11/17/2010	11/17/2010	11/17/2010
	Use	Commercial		10-12	14-16	10-12	14-16	12-14	6-8
Styrene	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Tetrachloroethene	1300	150000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Toluene	700	500000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
trans-1,2-Dichloroethene	190	500000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
trans-1,3-Dichloropropene	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Trichloroethene	470	200000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Trichlorofluoromethane	--	--		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Vinyl chloride	20	13000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U
Xylenes (total)	260	500000		5.7 U	5.4 U	5.7 U	5.8 U	5.3 U	5.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-19 2/4/2011 13-14	DW-19 2/4/2011 18-19	DW-20 2/4/2011 19-20	DW-20 2/4/2011 24-25	DW-21 2/4/2011 14-15	DW-21 2/4/2011 19-20	DW-22 11/17/2010 10-12
1,1,1-Trichloroethane	680	500000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
1,1,2,2-Tetrachloroethane	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
1,1,2-Trichloroethane	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
1,1-Dichloroethane	270	240000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
1,1-Dichloroethene	330	500000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
1,2,4-Trichlorobenzene	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
1,2-Dibromo-3-Chloropropane	--	--		12 U	11 U	12 U	11 U	11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
1,2-Dichlorobenzene	1100	500000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
1,2-Dichloroethane	20	30000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
1,2-Dichloropropane	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
1,3-Dichlorobenzene	2400	280000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
1,4-Dichlorobenzene	1800	130000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
2-Butanone (MEK)	120	500000		12 U	11 U	12 U	11 U	11 U	11 U	11 U
2-Hexanone	--	--		12 U	11 U	12 U	11 U	11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Acetone	50	500000		24 UV	23 UV	24 UV	24 UV	23 UV	24 UV	21 U
Benzene	60	44000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Bromodichloromethane	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Bromoform	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Bromomethane	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Carbon disulfide	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U *JV
Carbon tetrachloride	760	22000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Chlorobenzene	1100	500000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Chloroethane	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Chloroform	370	350000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Chloromethane	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
cis-1,2-Dichloroethene	250	500000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
cis-1,3-Dichloropropene	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Cyclohexane	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U *
Dibromochloromethane	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Dichlorodifluoromethane	--	--		5.8 U *	5.6 U *	5.8 U *	5.7 U *	5.6 U *	5.7 U *	5.3 U
Ethylbenzene	1000	390000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Freon 113	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Isopropylbenzene	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Methyl acetate	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Methylcyclohexane	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Methylene chloride	50	500000		5.8 UV	5.6 UV	5.8 UV	5.7 UV	5.6 UV	5.7 UV	5.3 UV
MTBE	930	500000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-19	DW-19	DW-20	DW-20	DW-21	DW-21	DW-22
	Unrestricted	Restricted		2/4/2011	2/4/2011	2/4/2011	2/4/2011	2/4/2011	2/4/2011	11/17/2010
	Use	Commercial		13-14	18-19	19-20	24-25	14-15	19-20	10-12
Styrene	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Tetrachloroethene	1300	150000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Toluene	700	500000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
trans-1,2-Dichloroethene	190	500000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
trans-1,3-Dichloropropene	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Trichloroethene	470	200000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Trichlorofluoromethane	--	--		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Vinyl chloride	20	13000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U
Xylenes (total)	260	500000		5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U	5.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

V - Value altered or qualifier added during data validation

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UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-22 11/17/2010 14-16	GSB-4 2/1/2011 0-2	GSB-4 2/1/2011 2-4	GSB-05 2/1/2011 0-2	GSB-05 2/1/2011 2-4	GSB-7 2/1/2011 0-2	GSB-7 2/1/2011 2-4	GSB-08 2/2/2011 0-2
	Use	Commercial									
1,1,1-Trichloroethane	680	500000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
1,1,2,2-Tetrachloroethane	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
1,1,2-Trichloroethane	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
1,1-Dichloroethane	270	240000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
1,1-Dichloroethene	330	500000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
1,2,4-Trichlorobenzene	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	12 U	12 U	12 U	12 U	11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
1,2-Dichlorobenzene	1100	500000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
1,2-Dichloroethane	20	30000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
1,2-Dichloropropane	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
1,3-Dichlorobenzene	2400	280000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
1,4-Dichlorobenzene	1800	130000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
2-Butanone (MEK)	120	500000		11 U	12 U	12 U	29	12 U	11 U	11 U	11 U
2-Hexanone	--	--		11 U	12 U	12 U	12 U	12 U	11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Acetone	50	500000		22 U	24 UV	24 U	120 B	24 UV	22 UV	22 UV	22 UV
Benzene	60	44000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Bromodichloromethane	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Bromoform	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 UJV
Bromomethane	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Carbon disulfide	--	--		5.4 U *JV	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Carbon tetrachloride	760	22000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Chlorobenzene	1100	500000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Chloroethane	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Chloroform	370	350000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Chloromethane	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
cis-1,2-Dichloroethene	250	500000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
cis-1,3-Dichloropropene	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Cyclohexane	--	--		5.4 U *	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Dibromochloromethane	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 UJV
Dichlorodifluoromethane	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U *JV
Ethylbenzene	1000	390000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Freon 113	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Isopropylbenzene	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Methyl acetate	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U *
Methylcyclohexane	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Methylene chloride	50	500000		5.4 UV	6.4 UV	6.7 UV	6.8 UV	6.6 UV	5.8 UV	6.2 UV	5.6 UV
MTBE	930	500000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-22	GSB-4	GSB-4	GSB-05	GSB-05	GSB-7	GSB-7	GSB-08
			Sample Date:	11/17/2010	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/2/2011
			Sample Depth (ft bls):	14-16	0-2	2-4	0-2	2-4	0-2	2-4	0-2
Styrene	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Tetrachloroethene	1300	150000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Toluene	700	500000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
trans-1,2-Dichloroethene	190	500000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
trans-1,3-Dichloropropene	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Trichloroethene	470	200000		5.4 U	5.9 U	6.1 U	5.8 U	2.5 J	5.6 U	5.5 U	5.6 U
Trichlorofluoromethane	--	--		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Vinyl chloride	20	13000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U
Xylenes (total)	260	500000		5.4 U	5.9 U	6.1 U	5.8 U	5.9 U	5.6 U	5.5 U	5.6 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

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Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-08	GSB-10	GSB-10	GSB-12	GSB-12	GSB-13	GSB-13
			Sample Date:	2/2/2011	2/1/2011	2/1/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011
			Sample Depth (ft bls):	2-4	0-2	2-4	0-2	2-4	0-2	2-4
1,1,1-Trichloroethane	680	500000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
1,1,2,2-Tetrachloroethane	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 UJV	5.1 U
1,1,2-Trichloroethane	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
1,1-Dichloroethane	270	240000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
1,1-Dichloroethene	330	500000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
1,2,4-Trichlorobenzene	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 UJV	5.1 U
1,2-Dibromo-3-Chloropropane	--	--		12 U	11 U	10 U	11 U	10 U	11 UJV	10 U
1,2-Dibromoethane	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
1,2-Dichlorobenzene	1100	500000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 UJV	5.1 U
1,2-Dichloroethane	20	30000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
1,2-Dichloropropane	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
1,3-Dichlorobenzene	2400	280000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 UJV	5.1 U
1,4-Dichlorobenzene	1800	130000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 UJV	5.1 U
2-Butanone (MEK)	120	500000		12 U	11 U	10 U	11 UJV	10 U	11 U	10 U
2-Hexanone	--	--		12 U	11 U	10 U	11 U	10 UJV	11 U	10 UJV
4-Methyl-2-pentanone (MIBK)	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Acetone	50	500000		23 U	21 UV	21 UV	21 U	21 UV	22 UV	21 UV
Benzene	60	44000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Bromodichloromethane	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Bromoform	--	--		5.8 UJV	5.3 U	5.2 U	5.3 UJV	5.1 UJV	5.3 UJV	5.1 UJV
Bromomethane	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Carbon disulfide	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Carbon tetrachloride	760	22000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Chlorobenzene	1100	500000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Chloroethane	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Chloroform	370	350000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Chloromethane	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
cis-1,2-Dichloroethene	250	500000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
cis-1,3-Dichloropropene	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Cyclohexane	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Dibromochloromethane	--	--		5.8 UJV	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Dichlorodifluoromethane	--	--		5.8 U *JV	5.3 U	5.2 U	5.3 U *JV	5.1 U *JV	5.3 U *JV	5.1 U *JV
Ethylbenzene	1000	390000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Freon 113	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Isopropylbenzene	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 UJV	5.1 U
Methyl acetate	--	--		5.8 U *	5.3 U	5.2 U	5.3 U *	5.1 U *	5.3 U *	5.1 U *
Methylcyclohexane	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Methylene chloride	50	500000		5.8 UV	5.3 UV	5.8 UV	5.8 UV	6 UV	5.3 UV	7.8 UV
MTBE	930	500000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-08	GSB-10	GSB-10	GSB-12	GSB-12	GSB-13	GSB-13
	Unrestricted	Restricted		2/2/2011	2/1/2011	2/1/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011
	Use	Commercial		2-4	0-2	2-4	0-2	2-4	0-2	2-4
Styrene	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Tetrachloroethene	1300	150000		5.8 U	3.4 J	2.2 J	3.4 J	5.1 U	320	31
Toluene	700	500000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	0.42 J	5.1 U
trans-1,2-Dichloroethene	190	500000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
trans-1,3-Dichloropropene	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Trichloroethene	470	200000		5.8 U	1 J	5.2 U	5.3 U	5.1 U	12	5.1 U
Trichlorofluoromethane	--	--		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Vinyl chloride	20	13000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U
Xylenes (total)	260	500000		5.8 U	5.3 U	5.2 U	5.3 U	5.1 U	5.3 U	5.1 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-13A 1/31/2011 0-2	GSB-13A 1/31/2011 2-4	GSB-17 1/31/2011 0-2	GSB-17 1/31/2011 2-4	GSB-18 2/3/2011 0-2	GSB-18 2/3/2011 2-4	GSB-19 5/31/2011 0-2 inch
1,1,1-Trichloroethane	680	500000		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
1,1,2,2-Tetrachloroethane	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
1,1,2-Trichloroethane	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
1,1-Dichloroethane	270	240000		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
1,1-Dichloroethene	330	500000		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
1,2,4-Trichlorobenzene	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	10 U	10 U	10 U	11 U	10 U	11 U
1,2-Dibromoethane	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
1,2-Dichlorobenzene	1100	500000		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
1,2-Dichloroethane	20	30000		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
1,2-Dichloropropane	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
1,3-Dichlorobenzene	2400	280000		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
1,4-Dichlorobenzene	1800	130000		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
2-Butanone (MEK)	120	500000		11 U	10 U	10 U	10 UJV	11 U	10 U	11 U
2-Hexanone	--	--		11 UJV	10 UJV	10 UJV	10 U	11 U	10 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Acetone	50	500000		21 U	20 U	20 U	20 U	22 UV	20 UV	22 UV
Benzene	60	44000		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Bromodichloromethane	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Bromoform	--	--		5.3 UJV	5.1 UJV	5.1 UJV	5.1 UJV	5.5 U	5.2 U	5.4 U
Bromomethane	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Carbon disulfide	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Carbon tetrachloride	760	22000		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Chlorobenzene	1100	500000		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Chloroethane	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U *
Chloroform	370	350000		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Chloromethane	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
cis-1,2-Dichloroethene	250	500000		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
cis-1,3-Dichloropropene	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Cyclohexane	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Dibromochloromethane	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Dichlorodifluoromethane	--	--		5.3 U *JV	5.1 U *JV	5.1 U *JV	5.1 U *JV	5.5 U *	5.2 U *	5.4 UJV
Ethylbenzene	1000	390000		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Freon 113	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Isopropylbenzene	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Methyl acetate	--	--		5.3 U *	5.1 U *	5.1 U *	5.1 U *	5.5 U	5.2 U	5.4 U *
Methylcyclohexane	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Methylene chloride	50	500000		5.3 UV	5.8 UV	5.1 UV	5.1 UV	5.5 UV	5.2 UV	8 UV
MTBE	930	500000		7.3	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-13A	GSB-13A	GSB-17	GSB-17	GSB-18	GSB-18	GSB-19
	Unrestricted	Restricted		1/31/2011	1/31/2011	1/31/2011	1/31/2011	2/3/2011	2/3/2011	5/31/2011
	Use	Commercial		0-2	2-4	0-2	2-4	0-2	2-4	0-2 inch
Styrene	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Tetrachloroethene	1300	150000		97	4.1 J	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Toluene	700	500000		0.36 J	5.1 U	5.1 U	5.1 U	0.29 J	5.2 U	5.4 U
trans-1,2-Dichloroethene	190	500000		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
trans-1,3-Dichloropropene	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Trichloroethene	470	200000		2.5 J	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Trichlorofluoromethane	--	--		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Vinyl chloride	20	13000		5.3 U	5.1 U	5.1 U	5.1 U	5.5 U	5.2 U	5.4 U
Xylenes (total)	260	500000		5.3 U	5.1 U	5.1 U	5.1 U	5.5 UV	5.2 U	5.4 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-19 5/31/2011 1-3	GSB-19 5/31/2011 3-5	GSB-19 5/31/2011 8-10	GSB-19 5/31/2011 17-19	GSB-20 6/1/2011 0-2 inches	GSB-20 DUP 6/1/2011 0-2 inches	GSB-20 6/1/2011 1-3
	Use	Commercial								
1,1,1-Trichloroethane	680	500000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
1,1,2,2-Tetrachloroethane	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
1,1,2-Trichloroethane	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
1,1-Dichloroethane	270	240000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
1,1-Dichloroethene	330	500000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
1,2,4-Trichlorobenzene	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	10 U	10 U	11 U	11 U	13 U
1,2-Dibromoethane	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
1,2-Dichlorobenzene	1100	500000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
1,2-Dichloroethane	20	30000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
1,2-Dichloropropane	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
1,3-Dichlorobenzene	2400	280000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
1,4-Dichlorobenzene	1800	130000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
2-Butanone (MEK)	120	500000		11 U	11 U	10 U	10 U	11 U	11 U	13 U
2-Hexanone	--	--		11 U	11 U	10 U	10 U	11 U	11 U	13 U
4-Methyl-2-pentanone (MIBK)	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Acetone	50	500000		23 U	21 U	21 UV	21 UV	22 UV	22 UV	26 UV
Benzene	60	44000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Bromodichloromethane	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Bromoform	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Bromomethane	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Carbon disulfide	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U*JV	5.4 U*JV	6.3 U*JV
Carbon tetrachloride	760	22000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Chlorobenzene	1100	500000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Chloroethane	--	--		5.7 U *	5.4 U *	5.2 U *	5.2 U *	5.4 U	5.4 U *	6.3 U *
Chloroform	370	350000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Chloromethane	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 UJV	5.4 U	6.3 U
cis-1,2-Dichloroethene	250	500000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
cis-1,3-Dichloropropene	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Cyclohexane	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Dibromochloromethane	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Dichlorodifluoromethane	--	--		5.7 UJV	5.4 UJV	5.2 UJV	5.2 UJV	5.4 U*JV	5.4 UJV	6.3 UJV
Ethylbenzene	1000	390000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Freon 113	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Isopropylbenzene	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Methyl acetate	--	--		5.7 U *	5.4 U *	5.2 U *	5.2 U *	5.4 U *	5.4 U *	6.3 U *
Methylcyclohexane	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Methylene chloride	50	500000		7.8 UV	6.5 UV	7.2 UV	6.8 UV	5.4 UV	6.9 UV	7.8 UV
MTBE	930	500000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-19	GSB-19	GSB-19	GSB-19	GSB-20	GSB-20 DUP	GSB-20
	Unrestricted	Restricted	Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	6/1/2011	6/1/2011	6/1/2011
	Use	Commercial	Sample Depth (ft bls):	1-3	3-5	8-10	17-19	0-2 inches	0-2 inches	1-3
Styrene	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Tetrachloroethene	1300	150000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Toluene	700	500000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
trans-1,2-Dichloroethene	190	500000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
trans-1,3-Dichloropropene	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Trichloroethene	470	200000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Trichlorofluoromethane	--	--		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Vinyl chloride	20	13000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U
Xylenes (total)	260	500000		5.7 U	5.4 U	5.2 U	5.2 U	5.4 U	5.4 U	6.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

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Restricted Commercial Standards

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Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-20 6/1/2011 3-5	GSB-20 6/1/2011 8-10	GSB-20 6/1/2011 17-19	GSB-21 6/1/2011 0-2 inches	GSB-21 6/1/2011 1-3	GSB-21 6/1/2011 3-5	GSB-21 6/1/2011 8-10	GSB-21 6/1/2011 17-19
1,1,1-Trichloroethane	680	500000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,1,2-Trichloroethane	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,1-Dichloroethane	270	240000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,1-Dichloroethene	330	500000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	10 U	11 U	11 U	12 U	11 U	10 U	10 U
1,2-Dibromoethane	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,2-Dichloroethane	20	30000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,2-Dichloropropane	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
2-Butanone (MEK)	120	500000		11 U	10 U	11 U	11 U	12 U	11 U	10 U	10 U
2-Hexanone	--	--		11 U	10 U	11 U	11 U	12 U	11 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Acetone	50	500000		23 UV	20 UV	21 U	21 U	24 UV	22 UV	21 UV	21 UV
Benzene	60	44000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Bromodichloromethane	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Bromoform	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Bromomethane	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Carbon disulfide	--	--		5.6 U*JV	5.1 U*JV	5.3 U*JV	5.3 U*JV	5.8 U*JV	5.4 U*JV	5.2 U*JV	5.2 U*JV
Carbon tetrachloride	760	22000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Chlorobenzene	1100	500000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Chloroethane	--	--		5.6 U *	5.1 U *	5.3 U *	5.3 U *	5.8 U *	5.4 U *	5.2 U *	5.2 U
Chloroform	370	350000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Chloromethane	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Cyclohexane	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Dibromochloromethane	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Dichlorodifluoromethane	--	--		5.6 UJV	5.1 UJV	5.3 UJV	5.3 UJV	5.8 UJV	5.4 UJV	5.2 UJV	5.2 U*JV
Ethylbenzene	1000	390000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Freon 113	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Isopropylbenzene	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Methyl acetate	--	--		5.6 U *	5.1 U *	5.3 U *	5.3 U *	5.8 U *	5.4 U *	5.2 U *	5.2 U *
Methylcyclohexane	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Methylene chloride	50	500000		7.5 UV	6.4 UV	6.4 UV	9.3 UV	10 UV	8.2 UV	7.3 UV	5.2 UV
MTBE	930	500000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-20	GSB-20	GSB-20	GSB-21	GSB-21	GSB-21	GSB-21	GSB-21
			Sample Date:	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
			Sample Depth (ft bls):	3-5	8-10	17-19	0-2 inches	1-3	3-5	8-10	17-19
Styrene	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Tetrachloroethene	1300	150000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Toluene	700	500000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
trans-1,2-Dichloroethene	190	500000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Trichloroethene	470	200000		5.6 U	5.1 U	5.3 U	5.3 U	1 J	5.4 U	5.2 U	5.2 U
Trichlorofluoromethane	--	--		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Vinyl chloride	20	13000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Xylenes (total)	260	500000		5.6 U	5.1 U	5.3 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

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Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-23 5/31/2011 0-2 inch	GSB-23 5/31/2011 1-3	GSB-23 5/31/2011 3-5	GSB-23 5/31/2011 8-10	GSB-23 5/31/2011 18-20	GSB-24 5/31/2011 0-2 inch	GSB-24 5/31/2011 1-3
	Use	Commercial								
1,1,1-Trichloroethane	680	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
1,1,2,2-Tetrachloroethane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
1,1,2-Trichloroethane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
1,1-Dichloroethane	270	240000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
1,1-Dichloroethene	330	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
1,2,4-Trichlorobenzene	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	10 U	10 U	10 U	11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
1,2-Dichlorobenzene	1100	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
1,2-Dichloroethane	20	30000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
1,2-Dichloropropane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
1,3-Dichlorobenzene	2400	280000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
1,4-Dichlorobenzene	1800	130000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
2-Butanone (MEK)	120	500000		11 U	10 U	10 U	10 U	11 U	11 U	11 U
2-Hexanone	--	--		11 U	10 U	10 U	10 U	11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Acetone	50	500000		21 U	21 UV	20 UV	21 UV	22 UV	22 UV	22 UV
Benzene	60	44000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Bromodichloromethane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Bromoform	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Bromomethane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Carbon disulfide	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Carbon tetrachloride	760	22000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Chlorobenzene	1100	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Chloroethane	--	--		5.4 U *	5.2 U *	5.1 U *	5.2 U *	5.5 U *	5.3 U *	5.5 U *
Chloroform	370	350000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Chloromethane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
cis-1,2-Dichloroethene	250	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
cis-1,3-Dichloropropene	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Cyclohexane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Dibromochloromethane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Dichlorodifluoromethane	--	--		5.4 UJV	5.2 UJV	5.1 UJV	5.2 UJV	5.5 UJV	5.3 U *JV	5.5 U *JV
Ethylbenzene	1000	390000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Freon 113	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Isopropylbenzene	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Methyl acetate	--	--		5.4 U *	5.2 U *	5.1 U *	5.2 U *	5.5 U *	5.3 U *	5.5 U *
Methylcyclohexane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Methylene chloride	50	500000		5.8 UV	5.8 UV	5.5 UV	5.7 UV	8 UV	8.3 UV	8.8 UV
MTBE	930	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-23	GSB-23	GSB-23	GSB-23	GSB-23	GSB-24	GSB-24
	Unrestricted	Restricted	Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011
	Use	Commercial	Sample Depth (ft bls):	0-2 inch	1-3	3-5	8-10	18-20	0-2 inch	1-3
Styrene	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Tetrachloroethene	1300	150000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Toluene	700	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
trans-1,2-Dichloroethene	190	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
trans-1,3-Dichloropropene	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Trichloroethene	470	200000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Trichlorofluoromethane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Vinyl chloride	20	13000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U
Xylenes (total)	260	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U	5.5 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

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Restricted Commercial Standards

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Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-24 5/31/2011 3-5	GSB-24 5/31/2011 8-10	GSB-24 5/31/2011 17-19	GSB-25 5/31/2011 0-2 inch	GSB-25 5/31/2011 1-3	GSB-25 5/31/2011 3-5	GSB-25 5/31/2011 8-10
1,1,1-Trichloroethane	680	500000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
1,1,2-Trichloroethane	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
1,1-Dichloroethane	270	240000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
1,1-Dichloroethene	330	500000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	10 U	11 U	11 U	11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
1,2-Dichloroethane	20	30000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
1,2-Dichloropropane	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
2-Butanone (MEK)	120	500000		10 U	10 U	11 U	11 U	11 U	11 U	11 U
2-Hexanone	--	--		10 U	10 U	11 U	11 U	11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Acetone	50	500000		21 UV	21 UV	22 UV	21 U	21 UV	21 UV	21 UV
Benzene	60	44000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Bromodichloromethane	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Bromoform	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Bromomethane	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Carbon disulfide	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Carbon tetrachloride	760	22000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Chlorobenzene	1100	500000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Chloroethane	--	--		5.2 U *	5.2 U *	5.3 U *	5.3 U *	5.3 U *	5.3 U *	5.3 U *
Chloroform	370	350000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Chloromethane	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Cyclohexane	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Dibromochloromethane	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Dichlorodifluoromethane	--	--		5.2 U *JV	5.2 UJV	5.3 UJV	5.3 U *JV	5.3 U *JV	5.3 U *JV	5.3 U *JV
Ethylbenzene	1000	390000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Freon 113	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Isopropylbenzene	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Methyl acetate	--	--		5.2 U *	5.2 U *	5.3 U *	5.3 U *	5.3 U *	5.3 U *	5.3 U *
Methylcyclohexane	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Methylene chloride	50	500000		7 UV	5.9 UV	5.9 UV	9.1 UV	11 UV	11 UV	10 UV
MTBE	930	500000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-24	GSB-24	GSB-24	GSB-25	GSB-25	GSB-25	GSB-25
	Unrestricted	Restricted		5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011
	Use	Commercial		3-5	8-10	17-19	0-2 inch	1-3	3-5	8-10
Styrene	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Tetrachloroethene	1300	150000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Toluene	700	500000		5.2 U	5.2 U	5.3 U	5.3 U	0.32 J	0.17 J	0.24 J
trans-1,2-Dichloroethene	190	500000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Trichloroethene	470	200000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Trichlorofluoromethane	--	--		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Vinyl chloride	20	13000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U
Xylenes (total)	260	500000		5.2 U	5.2 U	5.3 U	5.3 U	5.3 U	5.3 U	5.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

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Restricted Commercial Standards

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UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-25 5/31/2011 18-20	GSB-26 6/3/2011 0-2 inches	GSB-26 6/3/2011 1-3	GSB-26 6/3/2011 3-5	GSB-26 6/3/2011 8-10	GSB-26 6/3/2011 18-20	GSB-30 2/1/2011 0-2
1,1,1-Trichloroethane	680	500000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
1,1,2,2-Tetrachloroethane	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
1,1,2-Trichloroethane	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
1,1-Dichloroethane	270	240000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
1,1-Dichloroethene	330	500000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
1,2,4-Trichlorobenzene	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	13 U	14 U	12 U	11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
1,2-Dichlorobenzene	1100	500000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
1,2-Dichloroethane	20	30000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
1,2-Dichloropropane	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
1,3-Dichlorobenzene	2400	280000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
1,4-Dichlorobenzene	1800	130000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
2-Butanone (MEK)	120	500000		11 U	13 U	14 U	12 U	11 U	11 U	11 U
2-Hexanone	--	--		11 U	13 U	14 U	12 U	11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Acetone	50	500000		22 UV	27 U	27 U	24 U	22 UV	21 U	22 UV
Benzene	60	44000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Bromodichloromethane	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Bromoform	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Bromomethane	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Carbon disulfide	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Carbon tetrachloride	760	22000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Chlorobenzene	1100	500000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Chloroethane	--	--		5.4 U *	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Chloroform	370	350000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Chloromethane	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
cis-1,2-Dichloroethene	250	500000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
cis-1,3-Dichloropropene	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Cyclohexane	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Dibromochloromethane	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Dichlorodifluoromethane	--	--		5.4 U *JV	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Ethylbenzene	1000	390000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Freon 113	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Isopropylbenzene	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Methyl acetate	--	--		5.4 U *	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Methylcyclohexane	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Methylene chloride	50	500000		9.5 UV	13 UV	13 UV	13 UV	11 UV	8.8 UV	5.5 UV
MTBE	930	500000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-25	GSB-26	GSB-26	GSB-26	GSB-26	GSB-26	GSB-30
	Unrestricted	Restricted	Sample Date:	5/31/2011	6/3/2011	6/3/2011	6/3/2011	6/3/2011	6/3/2011	2/1/2011
	Use	Commercial	Sample Depth (ft bls):	18-20	0-2 inches	1-3	3-5	8-10	18-20	0-2
Styrene	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Tetrachloroethene	1300	150000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Toluene	700	500000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
trans-1,2-Dichloroethene	190	500000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
trans-1,3-Dichloropropene	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Trichloroethene	470	200000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Trichlorofluoromethane	--	--		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Vinyl chloride	20	13000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U
Xylenes (total)	260	500000		5.4 U	6.7 U	6.8 U	6 U	5.6 U	5.3 U	5.5 U

J - Estimated value

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Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-30 2/1/2011 2-4	GSB-30DUP 2/1/2011 2-4	GSB-32 2/1/2011 0-2	GSB-32 2/1/2011 2-4	GSB-32 2/1/2011 8-10	GSB-32DUP 2/1/2011 8-10	GSB-32E 2/2/2011 0-2
1,1,1-Trichloroethane	680	500000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
1,1,2,2-Tetrachloroethane	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
1,1,2-Trichloroethane	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
1,1-Dichloroethane	270	240000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
1,1-Dichloroethene	330	500000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
1,2,4-Trichlorobenzene	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	11 U	11 UJV	11 U	12 U	11 U
1,2-Dibromoethane	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
1,2-Dichlorobenzene	1100	500000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
1,2-Dichloroethane	20	30000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
1,2-Dichloropropane	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
1,3-Dichlorobenzene	2400	280000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
1,4-Dichlorobenzene	1800	130000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
2-Butanone (MEK)	120	500000		11 U	11 U	11 U	11 UJV	11 U	12 U	11 U
2-Hexanone	--	--		11 U	11 U	11 U	11 UJV	11 U	12 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Acetone	50	500000		22 UV	22 U	47 BUUV	52 BUJV	23 UV	24 UV	45 UV
Benzene	60	44000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Bromodichloromethane	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Bromoform	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 UJV
Bromomethane	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Carbon disulfide	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Carbon tetrachloride	760	22000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Chlorobenzene	1100	500000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Chloroethane	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Chloroform	370	350000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Chloromethane	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
cis-1,2-Dichloroethene	250	500000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	3.1 J
cis-1,3-Dichloropropene	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Cyclohexane	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Dibromochloromethane	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 UJV
Dichlorodifluoromethane	--	--		5.6 U	5.5 U	5.7 U *	5.3 UJV	5.7 U	5.8 U	5.6 U*JV
Ethylbenzene	1000	390000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Freon 113	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Isopropylbenzene	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Methyl acetate	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U *
Methylcyclohexane	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Methylene chloride	50	500000		6.4 UV	6.1 UV	5.7 UV	4.7 UJV	5.7 UV	5.8 UV	5.6 UV
MTBE	930	500000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-30	GSB-30DUP	GSB-32	GSB-32	GSB-32	GSB-32DUP	GSB-32E
	Unrestricted	Restricted		2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/2/2011
	Use	Commercial		2-4	2-4	0-2	2-4	8-10	8-10	0-2
Styrene	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Tetrachloroethene	1300	150000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Toluene	700	500000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
trans-1,2-Dichloroethene	190	500000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
trans-1,3-Dichloropropene	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Trichloroethene	470	200000		5.6 U	5.5 U	5.7 U	5.3 UJV	7.8	15	6
Trichlorofluoromethane	--	--		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Vinyl chloride	20	13000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U
Xylenes (total)	260	500000		5.6 U	5.5 U	5.7 U	5.3 UJV	5.7 U	5.8 U	5.6 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-32E 2/2/2011 4-6	GSB-32N 2/2/2011 0-2	GSB-32N 2/2/2011 2-4	GSB-32S 2/2/2011 0-2	GSB-32S 2/2/2011 2-4	GSB-32W 2/3/2011 0-2
	Use	Commercial							
1,1,1-Trichloroethane	680	500000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
1,1,2,2-Tetrachloroethane	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
1,1,2-Trichloroethane	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
1,1-Dichloroethane	270	240000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
1,1-Dichloroethene	330	500000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
1,2,4-Trichlorobenzene	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	11 U	10 U	12 U	11 U
1,2-Dibromoethane	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
1,2-Dichlorobenzene	1100	500000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
1,2-Dichloroethane	20	30000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
1,2-Dichloropropane	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
1,3-Dichlorobenzene	2400	280000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
1,4-Dichlorobenzene	1800	130000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
2-Butanone (MEK)	120	500000		11 U	11 U	11 U	10 U	12 U	11 U
2-Hexanone	--	--		11 U	11 U	11 U	10 U	12 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Acetone	50	500000		22 UV	22 U	22 U	21 U	23 U	22 UV
Benzene	60	44000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Bromodichloromethane	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Bromoform	--	--		5.5 UJV	5.5 UJV	5.6 UJV	5.2 UJV	5.8 UJV	5.4 U
Bromomethane	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Carbon disulfide	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Carbon tetrachloride	760	22000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Chlorobenzene	1100	500000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Chloroethane	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Chloroform	370	350000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Chloromethane	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
cis-1,2-Dichloroethene	250	500000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
cis-1,3-Dichloropropene	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Cyclohexane	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Dibromochloromethane	--	--		5.5 UJV	5.5 UJV	5.6 UJV	5.2 UJV	5.8 UJV	5.4 U
Dichlorodifluoromethane	--	--		5.5 U*JV	5.5 U*JV	5.6 U*JV	5.2 U*JV	5.8 U*JV	5.4 U *
Ethylbenzene	1000	390000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Freon 113	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Isopropylbenzene	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Methyl acetate	--	--		5.5 U *	5.5 U *	5.6 U *	5.2 U *	5.8 U *	5.4 U
Methylcyclohexane	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Methylene chloride	50	500000		5.5 UV	5.5 UV	5.6 UV	5.2 UV	5.8 UV	5.4 UV
MTBE	930	500000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-32E	GSB-32N	GSB-32N	GSB-32S	GSB-32S	GSB-32W
			Sample Date:	2/2/2011	2/2/2011	2/2/2011	2/2/2011	2/2/2011	2/3/2011
			Sample Depth (ft bls):	4-6	0-2	2-4	0-2	2-4	0-2
Styrene	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Tetrachloroethene	1300	150000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Toluene	700	500000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
trans-1,2-Dichloroethene	190	500000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
trans-1,3-Dichloropropene	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Trichloroethene	470	200000		5.1 J	2.3 J	2.5 J	5.2 U	6.4	5.4 U
Trichlorofluoromethane	--	--		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Vinyl chloride	20	13000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U
Xylenes (total)	260	500000		5.5 U	5.5 U	5.6 U	5.2 U	5.8 U	5.4 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

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Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-32W 2/3/2011 10-12	GSB-32W 2/3/2011 2-4	GSB-33 2/2/2011 0-2	GSB-33 2/2/2011 2-4	GSB-34 6/3/2011 0-2 inches	GSB-34 DUP 6/3/2011 0-2 inches
1,1,1-Trichloroethane	680	500000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
1,1,2,2-Tetrachloroethane	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
1,1,2-Trichloroethane	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
1,1-Dichloroethane	270	240000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
1,1-Dichloroethene	330	500000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
1,2,4-Trichlorobenzene	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	11 U	11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
1,2-Dichlorobenzene	1100	500000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
1,2-Dichloroethane	20	30000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
1,2-Dichloropropane	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
1,3-Dichlorobenzene	2400	280000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
1,4-Dichlorobenzene	1800	130000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
2-Butanone (MEK)	120	500000		11 U	11 U	11 U	35	11 U	11 U
2-Hexanone	--	--		11 U	11 U	11 U	11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Acetone	50	500000	27 BUV	23 UV	22 UV	130	22 UV	22 UV	22 UV
Benzene	60	44000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Bromodichloromethane	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Bromoform	--	--		5.4 U	5.7 U	5.5 UV	5.5 UV	5.4 U	5.4 U
Bromomethane	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Carbon disulfide	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Carbon tetrachloride	760	22000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 UJV	5.4 U
Chlorobenzene	1100	500000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 UJV	5.4 U
Chloroethane	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Chloroform	370	350000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Chloromethane	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
cis-1,2-Dichloroethene	250	500000		5.4 U	0.56 J	5.5 U	5.5 U	5.4 U	5.4 U
cis-1,3-Dichloropropene	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Cyclohexane	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Dibromochloromethane	--	--		5.4 U	5.7 U	5.5 UJV	5.5 UJV	5.4 U	5.4 U
Dichlorodifluoromethane	--	--	5.4 U *	5.7 U *	5.5 U*JV	5.5 U*JV	5.4 U	5.4 U	5.4 U
Ethylbenzene	1000	390000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Freon 113	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Isopropylbenzene	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Methyl acetate	--	--		5.4 U	5.7 U	5.5 U *	5.5 U *	5.4 U	5.4 U
Methylcyclohexane	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Methylene chloride	50	500000		5.4 UV	5.7 UV	5.5 UV	5.7 UV	13 UV	13 UV
MTBE	930	500000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-32W	GSB-32W	GSB-33	GSB-33	GSB-34	GSB-34 DUP
	Unrestricted	Restricted		2/3/2011	2/3/2011	2/2/2011	2/2/2011	6/3/2011	6/3/2011
	Use	Commercial		10-12	2-4	0-2	2-4	0-2 inches	0-2 inches
Styrene	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Tetrachloroethene	1300	150000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Toluene	700	500000		5.4 U	5.7 U	5.5 U	5.5 U	0.21 J	0.16 J
trans-1,2-Dichloroethene	190	500000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
trans-1,3-Dichloropropene	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Trichloroethene	470	200000		4.8 J	18	5.5 U	5.5 U	5.4 U	5.4 U
Trichlorofluoromethane	--	--		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Vinyl chloride	20	13000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U
Xylenes (total)	260	500000		5.4 U	5.7 U	5.5 U	5.5 U	5.4 U	5.4 U

J - Estimated value

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B - The analyte was found in an associated blank, as well as in the sample.

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DUP - Duplicate sample

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UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-34 6/3/2011 1-3	GSB-34 6/3/2011 3-5	GSB-34 6/3/2011 8-10	GSB-34 6/3/2011 17-19	GSB-36 6/2/2011 0-2 inches	GSB-36 6/2/2011 1-3
1,1,1-Trichloroethane	680	500000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,1,2,2-Tetrachloroethane	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,1,2-Trichloroethane	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,1-Dichloroethane	270	240000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,1-Dichloroethene	330	500000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,2,4-Trichlorobenzene	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	11 U	10 U	10 U	11 U
1,2-Dibromoethane	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,2-Dichlorobenzene	1100	500000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,2-Dichloroethane	20	30000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,2-Dichloropropane	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,3-Dichlorobenzene	2400	280000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,4-Dichlorobenzene	1800	130000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
2-Butanone (MEK)	120	500000		11 U	11 U	11 U	10 U	10 U	11 U
2-Hexanone	--	--		11 U	11 U	11 U	10 U	10 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Acetone	50	500000		22 UV	21 U	22 UV	21 U	21 U	22 UV
Benzene	60	44000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Bromodichloromethane	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Bromoform	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Bromomethane	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Carbon disulfide	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Carbon tetrachloride	760	22000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Chlorobenzene	1100	500000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Chloroethane	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Chloroform	370	350000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Chloromethane	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
cis-1,2-Dichloroethene	250	500000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
cis-1,3-Dichloropropene	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Cyclohexane	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Dibromochloromethane	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Dichlorodifluoromethane	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 UJV	5.5 U
Ethylbenzene	1000	390000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Freon 113	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Isopropylbenzene	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Methyl acetate	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Methylcyclohexane	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Methylene chloride	50	500000		13 UV	10 UV	9.4 UV	7.5 UV	5.2 UV	10 UV
MTBE	930	500000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-34	GSB-34	GSB-34	GSB-34	GSB-36	GSB-36
	Unrestricted	Restricted	Sample Date:	6/3/2011	6/3/2011	6/3/2011	6/3/2011	6/2/2011	6/2/2011
	Use	Commercial	Sample Depth (ft bls):	1-3	3-5	8-10	17-19	0-2 inches	1-3
Styrene	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Tetrachloroethene	1300	150000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Toluene	700	500000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
trans-1,2-Dichloroethene	190	500000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
trans-1,3-Dichloropropene	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Trichloroethene	470	200000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Trichlorofluoromethane	--	--		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Vinyl chloride	20	13000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Xylenes (total)	260	500000		5.4 U	5.3 U	5.5 U	5.2 U	5.2 U	5.5 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-36 6/2/2011 3-5	GSB-36 6/2/2011 8-10	GSB-36 6/2/2011 16-18	GSB-37 6/2/2011 0-2 inches	GSB-37 6/2/2011 1-3	GSB-37 6/2/2011 3-5
1,1,1-Trichloroethane	680	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,1,2-Trichloroethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,1-Dichloroethane	270	240000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,1-Dichloroethene	330	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	10 U	11 U	12 U	11 U	11 U
1,2-Dibromoethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,2-Dichloroethane	20	30000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,2-Dichloropropane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
2-Butanone (MEK)	120	500000		10 U	10 U	11 U	12 U	11 U	11 U
2-Hexanone	--	--		10 U	10 U	11 U	12 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Acetone	50	500000		21 UV	21 UV	22 UV	23 U	23 U	22 UV
Benzene	60	44000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Bromodichloromethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Bromoform	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Bromomethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Carbon disulfide	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Carbon tetrachloride	760	22000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Chlorobenzene	1100	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Chloroethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Chloroform	370	350000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Chloromethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Cyclohexane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Dibromochloromethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Dichlorodifluoromethane	--	--		5.2 U	5.2 UJV	5.4 U	5.9 UJV	5.7 U	5.5 UJV
Ethylbenzene	1000	390000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Freon 113	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Isopropylbenzene	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Methyl acetate	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Methylcyclohexane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Methylene chloride	50	500000		10 UV	5.2 UV	5.4 UV	7.1 UV	6.1 UV	5.8 UV
MTBE	930	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-36	GSB-36	GSB-36	GSB-37	GSB-37	GSB-37
	Unrestricted	Restricted	Sample Date:	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011
	Use	Commercial	Sample Depth (ft bls):	3-5	8-10	16-18	0-2 inches	1-3	3-5
Styrene	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Tetrachloroethene	1300	150000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Toluene	700	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Trichloroethene	470	200000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Trichlorofluoromethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Vinyl chloride	20	13000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Xylenes (total)	260	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

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NJ - Detection is tentative in identification and estimated in value

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-37	GSB-37	GSB-38	GSB-38 DUP	GSB-38	GSB-38	GSB-38
Parameter	Unrestricted	Restricted	Sample Date:	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	8-10	16-18	0-2 inches	0-2	1-3	3-5	8-10
1,1,1-Trichloroethane	680	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.4 U	5.4 UJV	5.3 U	6 U	5.5 U	5.2 U
1,1,2-Trichloroethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
1,1-Dichloroethane	270	240000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
1,1-Dichloroethene	330	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	11 U	11 U	11 U	12 U	11 U	10 U
1,2-Dibromoethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
1,2-Dichloroethane	20	30000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
1,2-Dichloropropane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
2-Butanone (MEK)	120	500000		10 U	11 U	11 U	11 U	12 U	11 U	10 U
2-Hexanone	--	--		10 U	11 U	11 U	11 U	12 U	11 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Acetone	50	500000		21 UV	22 UV	21 U	21 U	24 U	22 UV	21 U
Benzene	60	44000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Bromodichloromethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Bromoform	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Bromomethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Carbon disulfide	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Carbon tetrachloride	760	22000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Chlorobenzene	1100	500000		5.2 U	5.4 U	5.4 UJV	5.3 U	6 U	5.5 U	5.2 U
Chloroethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Chloroform	370	350000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Chloromethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Cyclohexane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Dibromochloromethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Dichlorodifluoromethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Ethylbenzene	1000	390000		5.2 U	5.4 U	5.4 UJV	5.3 U	6 U	5.5 U	5.2 U
Freon 113	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Isopropylbenzene	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Methyl acetate	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Methylcyclohexane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Methylene chloride	50	500000		5.2 UV	7.5 UV	5.4 UV	5.3 UV	12 UV	16 UV	11 UV
MTBE	930	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-37	GSB-37	GSB-38	GSB-38 DUP	GSB-38	GSB-38	GSB-38
	Unrestricted	Restricted		6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011
	Use	Commercial		8-10	16-18	0-2 inches	0-2	1-3	3-5	8-10
Styrene	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Tetrachloroethene	1300	150000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Toluene	700	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Trichloroethene	470	200000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Trichlorofluoromethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Vinyl chloride	20	13000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U	5.2 U
Xylenes (total)	260	500000		5.2 U	5.4 U	5.4 UJV	5.3 U	6 U	5.5 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

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Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-38 6/2/2011 17.5-19.5	GSB-39 6/1/2011 0-2 inches	GSB-39 6/1/2011 1-3	GSB-39 6/1/2011 3-5	GSB-39 6/1/2011 8-10	GSB-39 6/1/2011 18-20	GSB-40 6/1/2011 0-2 inches
	Use	Commercial								
1,1,1-Trichloroethane	680	500000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
1,1,2,2-Tetrachloroethane	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
1,1,2-Trichloroethane	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
1,1-Dichloroethane	270	240000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
1,1-Dichloroethene	330	500000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
1,2,4-Trichlorobenzene	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	11 U	10 U	10 U	11 U	11 U
1,2-Dibromoethane	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
1,2-Dichlorobenzene	1100	500000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
1,2-Dichloroethane	20	30000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
1,2-Dichloropropane	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
1,3-Dichlorobenzene	2400	280000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
1,4-Dichlorobenzene	1800	130000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
2-Butanone (MEK)	120	500000		11 U	11 U	11 U	10 U	10 U	11 U	11 U
2-Hexanone	--	--		11 U	11 U	11 U	10 U	10 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Acetone	50	500000		22 UV	21 U	22 UV	21 U	21 U	21 U	22 UV
Benzene	60	44000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Bromodichloromethane	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Bromoform	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Bromomethane	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Carbon disulfide	--	--		5.5 U	5.4 U*JV	5.4 U*JV	5.1 U*JV	5.2 U*JV	5.3 U*JV	5.4 U*JV
Carbon tetrachloride	760	22000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Chlorobenzene	1100	500000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Chloroethane	--	--		5.5 U	5.4 U	5.4 U *	5.1 U *	5.2 U *	5.3 U *	5.4 U
Chloroform	370	350000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Chloromethane	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
cis-1,2-Dichloroethene	250	500000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
cis-1,3-Dichloropropene	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Cyclohexane	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Dibromochloromethane	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Dichlorodifluoromethane	--	--		5.5 U	5.4 U*JV	5.4 UJV	5.1 UJV	5.2 UJV	5.3 UJV	5.4 U*JV
Ethylbenzene	1000	390000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Freon 113	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Isopropylbenzene	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Methyl acetate	--	--		5.5 U	5.4 U*JV	5.4 U *	5.1 U *	5.2 U *	5.3 U *	5.4 U *
Methylcyclohexane	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Methylene chloride	50	500000		17 UV	15 UV	12 UV	10 UV	9.8 UV	9.3 UV	5.6 UV
MTBE	930	500000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-38	GSB-39	GSB-39	GSB-39	GSB-39	GSB-39	GSB-40
	Unrestricted	Restricted	Sample Date:	6/2/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
	Use	Commercial	Sample Depth (ft bls):	17.5-19.5	0-2 inches	1-3	3-5	8-10	18-20	0-2 inches
Styrene	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Tetrachloroethene	1300	150000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Toluene	700	500000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
trans-1,2-Dichloroethene	190	500000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
trans-1,3-Dichloropropene	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Trichloroethene	470	200000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Trichlorofluoromethane	--	--		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Vinyl chloride	20	13000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U
Xylenes (total)	260	500000		5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U	5.4 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-40 DUP	GSB-40	GSB-40	GSB-40	GSB-40	GSB-40	GSB-41	GSB-41
Parameter	Unrestricted	Restricted	Sample Date:	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	0-2	1-3	3-5	8-10	17-19	0-2 inches	1-3	
1,1,1-Trichloroethane	680	500000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
1,1,2,2-Tetrachloroethane	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
1,1,2-Trichloroethane	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
1,1-Dichloroethane	270	240000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
1,1-Dichloroethene	330	500000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
1,2,4-Trichlorobenzene	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	10 U	10 U	10 U	11 U	10 U	
1,2-Dibromoethane	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
1,2-Dichlorobenzene	1100	500000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
1,2-Dichloroethane	20	30000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
1,2-Dichloropropane	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
1,3-Dichlorobenzene	2400	280000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
1,4-Dichlorobenzene	1800	130000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
2-Butanone (MEK)	120	500000		11 U	11 U	10 U	10 U	10 U	11 U	10 U	
2-Hexanone	--	--		11 U	11 U	10 U	10 U	10 U	11 U	10 U	
4-Methyl-2-pentanone (MIBK)	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
Acetone	50	500000		22 U	21 UV	21 U	21 UV	21 U	22 U	21 UV	
Benzene	60	44000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
Bromodichloromethane	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
Bromoform	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
Bromomethane	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
Carbon disulfide	--	--		5.4 U*JV	5.3 U*JV	5.1 U*JV	5.2 U*JV	5.2 U*JV	5.4 U*JV	5.2 U*JV	
Carbon tetrachloride	760	22000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
Chlorobenzene	1100	500000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
Chloroethane	--	--		5.4 U *	5.3 U *	5.1 U *	5.2 U *	5.2 U	5.4 U	5.2 U	
Chloroform	370	350000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
Chloromethane	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
cis-1,2-Dichloroethene	250	500000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
cis-1,3-Dichloropropene	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
Cyclohexane	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
Dibromochloromethane	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
Dichlorodifluoromethane	--	--		5.4 UJV	5.3 UJV	5.1 UJV	5.2 UJV	5.2 U*JV	5.4 U*JV	5.2 U*JV	
Ethylbenzene	1000	390000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
Freon 113	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
Isopropylbenzene	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
Methyl acetate	--	--		5.4 U *	5.3 U *	5.1 U *	5.2 U *	5.2 U *	5.4 U *	5.2 U *	
Methylcyclohexane	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	
Methylene chloride	50	500000		11 UV	9.5 UV	8.6 UV	8.8 UV	5.3 UV	6 UV	5.2 UV	
MTBE	930	500000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U	

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-40 DUP 6/1/2011 0-2	GSB-40 6/1/2011 1-3	GSB-40 6/1/2011 3-5	GSB-40 6/1/2011 8-10	GSB-40 6/1/2011 17-19	GSB-41 6/1/2011 0-2 inches	GSB-41 6/1/2011 1-3
Styrene	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U
Tetrachloroethene	1300	150000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U
Toluene	700	500000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U
trans-1,2-Dichloroethene	190	500000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U
Trichloroethene	470	200000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U
Trichlorofluoromethane	--	--		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U
Vinyl chloride	20	13000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U
Xylenes (total)	260	500000		5.4 U	5.3 U	5.1 U	5.2 U	5.2 U	5.4 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

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Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-41 6/1/2011 3-5	GSB-41 6/1/2011 8-10	GSB-41 6/1/2011 18-20	GSB-42 6/2/2011 0-2 inches	GSB-42 6/2/2011 1-3	GSB-42 6/2/2011 3-5	GSB-42 6/2/2011 8-10	GSB-42 6/2/2011 17-19
1,1,1-Trichloroethane	680	500000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
1,1,2-Trichloroethane	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
1,1-Dichloroethane	270	240000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
1,1-Dichloroethene	330	500000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	10 U	10 U	11 U	12 U	11 U	10 U	10 U
1,2-Dibromoethane	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
1,2-Dichloroethane	20	30000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
1,2-Dichloropropane	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
2-Butanone (MEK)	120	500000		11 U	10 U	10 U	11 U	12 U	11 U	10 U	10 U
2-Hexanone	--	--		11 U	10 U	10 U	11 U	12 U	11 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Acetone	50	500000		22 UV	21 U	21 U	22 U	26 UV	24 UV	21 UV	21 U
Benzene	60	44000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Bromodichloromethane	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Bromoform	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Bromomethane	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Carbon disulfide	--	--		5.4 U*JV	5.2 U*JV	5.2 U*JV	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Carbon tetrachloride	760	22000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Chlorobenzene	1100	500000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Chloroethane	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Chloroform	370	350000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Chloromethane	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Cyclohexane	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Dibromochloromethane	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Dichlorodifluoromethane	--	--		5.4 U*JV	5.2 U*JV	5.2 U*JV	5.5 UJV	6.2 UJV	5.7 UJV	5.1 UJV	5.2 UJV
Ethylbenzene	1000	390000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Freon 113	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Isopropylbenzene	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Methyl acetate	--	--		5.4 U *	5.2 U *	5.2 U *	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Methylcyclohexane	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Methylene chloride	50	500000		5.4 UV	5.4 UV	5.2 UV	5.5 UV	6.2 UV	5.7 UV	5.1 UV	5.2 UV
MTBE	930	500000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-41	GSB-41	GSB-41	GSB-42	GSB-42	GSB-42	GSB-42	GSB-42
	Unrestricted	Restricted		6/1/2011	6/1/2011	6/1/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011
	Use	Commercial		3-5	8-10	18-20	0-2 inches	1-3	3-5	8-10	17-19
Styrene	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Tetrachloroethene	1300	150000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Toluene	700	500000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
trans-1,2-Dichloroethene	190	500000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Trichloroethene	470	200000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Trichlorofluoromethane	--	--		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Vinyl chloride	20	13000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U
Xylenes (total)	260	500000		5.4 U	5.2 U	5.2 U	5.5 U	6.2 U	5.7 U	5.1 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

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Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

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R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-44 1/31/2011 0-2	GSB-44 1/31/2011 2-4	GSB-45 6/2/2011 0-2 inches	GSB-45 6/2/2011 1-3	GSB-45 6/2/2011 3-5	GSB-45 6/2/2011 8-10	GSB-45 6/2/2011 16-18
1,1,1-Trichloroethane	680	500000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
1,1,2,2-Tetrachloroethane	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
1,1,2-Trichloroethane	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
1,1-Dichloroethane	270	240000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
1,1-Dichloroethene	330	500000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
1,2,4-Trichlorobenzene	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	11 U	11 U	10 U	10 U	11 U
1,2-Dibromoethane	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
1,2-Dichlorobenzene	1100	500000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
1,2-Dichloroethane	20	30000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
1,2-Dichloropropane	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
1,3-Dichlorobenzene	2400	280000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
1,4-Dichlorobenzene	1800	130000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
2-Butanone (MEK)	120	500000		11 UJV	11 UJV	11 U	11 U	10 U	10 U	11 U
2-Hexanone	--	--		11 U	11 U	11 U	11 U	10 U	10 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Acetone	50	500000		22 U	21 U	21 U	23 UV	21 UV	21 UV	21 UV
Benzene	60	44000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Bromodichloromethane	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Bromoform	--	--		5.5 UJV	5.3 UJV	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Bromomethane	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Carbon disulfide	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Carbon tetrachloride	760	22000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Chlorobenzene	1100	500000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Chloroethane	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Chloroform	370	350000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Chloromethane	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
cis-1,2-Dichloroethene	250	500000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
cis-1,3-Dichloropropene	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Cyclohexane	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Dibromochloromethane	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Dichlorodifluoromethane	--	--		5.5 U*JV	5.3 U*JV	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Ethylbenzene	1000	390000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Freon 113	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Isopropylbenzene	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Methyl acetate	--	--		5.5 U *	5.3 U *	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Methylcyclohexane	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Methylene chloride	50	500000		8.4 UV	7.7 UV	5.3 UV	6.3 UV	11 UV	4.4 UV	5.3 UV
MTBE	930	500000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-44	GSB-44	GSB-45	GSB-45	GSB-45	GSB-45	GSB-45
	Unrestricted	Restricted		1/31/2011	1/31/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011
	Use	Commercial		0-2	2-4	0-2 inches	1-3	3-5	8-10	16-18
Styrene	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Tetrachloroethene	1300	150000		3.1 J	8	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Toluene	700	500000		5.5 U	5.3 U	5.3 U	5.5 U	0.33 J	5.2 U	5.3 U
trans-1,2-Dichloroethene	190	500000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
trans-1,3-Dichloropropene	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Trichloroethene	470	200000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Trichlorofluoromethane	--	--		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Vinyl chloride	20	13000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U
Xylenes (total)	260	500000		5.5 U	5.3 U	5.3 U	5.5 U	5.2 U	5.2 U	5.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-1 11/15/2010 10-12	LP-1 11/15/2010 14-16	LP-2 11/15/2010 10-12	LP-2 11/15/2010 14-16	LP-3 11/15/2010 10-12	LP-3 11/15/2010 14-16
1,1,1-Trichloroethane	680	500000		5.2 U*JV	5.2 U*JV	5.2 U*JV	5.2 U*JV	5.2 U	5.3 U*JV
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
1,1,2-Trichloroethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
1,1-Dichloroethane	270	240000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
1,1-Dichloroethene	330	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	10 U	10 UJV	10 UJV	10 U	11 UJV
1,2-Dibromoethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
1,2-Dichloroethane	20	30000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
1,2-Dichloropropane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
2-Butanone (MEK)	120	500000		10 U	10 U	10 U	10 U	10 U	11 U
2-Hexanone	--	--		10 U	10 U	10 U	10 U	10 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Acetone	50	500000		21 U	21 U	7.4 J	21 U	21 U	21 U
Benzene	60	44000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Bromodichloromethane	--	--		5.2 U*JV	5.2 U*JV	5.2 U*JV	5.2 U*JV	5.2 U	5.3 U*JV
Bromoform	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Bromomethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Carbon disulfide	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Carbon tetrachloride	760	22000		5.2 U*JV	5.2 U*JV	5.2 U*JV	5.2 U*JV	5.2 U	5.3 U*JV
Chlorobenzene	1100	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Chloroethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Chloroform	370	350000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Chloromethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Cyclohexane	--	--		5.2 U *	5.2 U *	5.2 U *	5.2 U *	5.2 U	5.3 U *
Dibromochloromethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Dichlorodifluoromethane	--	--		5.2 U	5.2 U	5.2 UJV	5.2 UJV	5.2 U*JV	5.3 UJV
Ethylbenzene	1000	390000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Freon 113	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Isopropylbenzene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Methyl acetate	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Methylcyclohexane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Methylene chloride	50	500000		5.2 UV	5.2 UV	5.2 UV	5.2 UV	5.2 UV	5.3 UV
MTBE	930	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-1	LP-1	LP-2	LP-2	LP-3	LP-3
	Unrestricted	Restricted		11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
	Use	Commercial		10-12	14-16	10-12	14-16	10-12	14-16
Styrene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Tetrachloroethene	1300	150000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 UJV	5.3 U
Toluene	700	500000		5.2 UV	5.2 UV	5.2 UJV	5.2 U	5.2 UJV	5.3 UJV
trans-1,2-Dichloroethene	190	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Trichloroethene	470	200000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Trichlorofluoromethane	--	--		5.2 UJV	5.2 UJV	5.2 UJV	5.2 UJV	5.2 U	5.3 UJV
Vinyl chloride	20	13000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U
Xylenes (total)	260	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

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Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-4 2/3/2011 10-11	LP-4 11/15/2010 14-16	LP-4 2/3/2011 14-16	LP-5 11/15/2010 10-12	LP-5 11/15/2010 14-16	LP-6 11/15/2010 10-12	LP-6 11/15/2010 14-16
1,1,1-Trichloroethane	680	500000		5.4 U	5.2 U*JV	5.2 U	5.2 U*JV	5.2 U*JV	5.2 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1,2-Trichloroethane	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethane	270	240000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethene	330	500000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	10 U	10 UJV	10 UJV	10 UJV	10 U	10 U
1,2-Dibromoethane	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloroethane	20	30000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloropropane	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
2-Butanone (MEK)	120	500000		11 U	10 U	10 U	10 U	10 U	10 U	10 U
2-Hexanone	--	--		11 U	10 U	10 U	10 U	10 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Acetone	50	500000		21 U	21 U	21 U	21 U	21 U	21 U	21 U
Benzene	60	44000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromodichloromethane	--	--		5.4 U	5.2 U*JV	5.2 U	5.2 U*JV	5.2 U*JV	5.2 U	5.2 U
Bromoform	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromomethane	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon disulfide	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon tetrachloride	760	22000		5.4 U	5.2 U*JV	5.2 U	5.2 U*JV	5.2 U*JV	5.2 U	5.2 U
Chlorobenzene	1100	500000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroethane	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroform	370	350000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloromethane	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Cyclohexane	--	--		5.4 U	5.2 U *	5.2 U	5.2 U*JV	5.2 U*JV	5.2 U	5.2 U
Dibromochloromethane	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Dichlorodifluoromethane	--	--		5.4 U *	5.2 UJV	5.2 U *	5.2 UJV	5.2 UJV	5.2 U*JV	5.2 U*JV
Ethylbenzene	1000	390000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Freon 113	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Isopropylbenzene	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Methyl acetate	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylcyclohexane	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylene chloride	50	500000		5.4 UV	5.2 UV	5.2 UV	5.2 UV	5.2 UV	5.2 UV	5.2 UV
MTBE	930	500000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-4	LP-4	LP-4	LP-5	LP-5	LP-6	LP-6
	Unrestricted	Restricted	Sample Date:	2/3/2011	11/15/2010	2/3/2011	11/15/2010	11/15/2010	11/15/2010	11/15/2010
	Use	Commercial	Sample Depth (ft bls):	10-11	14-16	14-16	10-12	14-16	10-12	14-16
Styrene	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Tetrachloroethene	1300	150000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U *	5.2 UJV
Toluene	700	500000		0.47 J	5.2 U	5.2 U	5.2 UJV	5.2 UJV	5.2 UJV	5.2 UJV
trans-1,2-Dichloroethene	190	500000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichloroethene	470	200000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichlorofluoromethane	--	--		5.4 U	5.2 U	5.2 UJV	5.2 UJV	5.2 UJV	5.2 U	5.2 U
Vinyl chloride	20	13000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Xylenes (total)	260	500000		5.4 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC	NYSDEC	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-7	LP-7DUP	LP-7	LP-8	LP-8	LP-9
	Part 375	Part 375		11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
	Unrestricted	Restricted		10-12	10-12	14-16	10-12	14-16	10-12
	Use	Commercial		10-12	10-12	14-16	10-12	14-16	10-12
1,1,1-Trichloroethane	680	500000		5.1 U*JV	5.2 U*JV	5.2 U*JV	5.2 U	5.2 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1,2-Trichloroethane	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethane	270	240000		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethene	330	500000		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		10 UJV	10 UJV	10 UJV	10 U	10 U	10 U
1,2-Dibromoethane	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloroethane	20	30000		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloropropane	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
2-Butanone (MEK)	120	500000		10 U	10 U	10 U	10 U	10 U	10 U
2-Hexanone	--	--		10 U	10 U	10 U	10 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Acetone	50	500000		5.4 J	21 U	21 U	21 U	21 U	21 U
Benzene	60	44000		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromodichloromethane	--	--		5.1 U*JV	5.2 U*JV	5.2 U*JV	5.2 U	5.2 U	5.2 U
Bromoform	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromomethane	--	--		5.1 UJV	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon disulfide	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon tetrachloride	760	22000		5.1 U*JV	5.2 U*JV	5.2 U*JV	5.2 U	5.2 U	5.2 U
Chlorobenzene	1100	500000		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroethane	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroform	370	350000		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloromethane	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Cyclohexane	--	--		5.1 U*JV	5.2 U *	5.2 U *	5.2 U	5.2 U	5.2 U
Dibromochloromethane	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Dichlorodifluoromethane	--	--		5.1 UJV	5.2 UJV	5.2 UJV	5.2 U*JV	5.2 U*JV	5.2 U*JV
Ethylbenzene	1000	390000		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Freon 113	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Isopropylbenzene	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Methyl acetate	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylcyclohexane	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylene chloride	50	500000		5.1 UV	5.2 UV	5.2 UV	5.2 UV	5.2 UV	5.2 UV
MTBE	930	500000		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-7	LP-7DUP	LP-7	LP-8	LP-8	LP-9
	Unrestricted	Restricted		11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
	Use	Commercial		10-12	10-12	14-16	10-12	14-16	10-12
Styrene	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Tetrachloroethene	1300	150000		5.1 U	5.2 U	5.2 U	5.2 UJV	5.2 U *	5.2 U *
Toluene	700	500000		5.1 UJV	5.2 U	5.2 U	5.2 UJV	5.2 UJV	5.2 UJV
trans-1,2-Dichloroethene	190	500000		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichloroethene	470	200000		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichlorofluoromethane	--	--		5.1 UJV	5.2 UJV	5.2 UJV	5.2 U	5.2 U	5.2 U
Vinyl chloride	20	13000		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Xylenes (total)	260	500000		5.1 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Restricted Commercial Standards

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Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-9 11/15/2010 14-16	LP-10 11/15/2010 10-12	LP-10 11/15/2010 14-16	LP-11 11/15/2010 15-17	LP-11 11/15/2010 19-21	LP-12 11/15/2010 11-13
1,1,1-Trichloroethane	680	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1,2-Trichloroethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethane	270	240000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethene	330	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	11 U	10 U	10 U	10 U	10 U
1,2-Dibromoethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloroethane	20	30000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloropropane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
2-Butanone (MEK)	120	500000		10 U	11 U	10 U	10 U	10 U	10 U
2-Hexanone	--	--		10 U	11 U	10 U	10 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Acetone	50	500000		21 U	21 U	21 U	21 U	21 U	21 U
Benzene	60	44000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromodichloromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromoform	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromomethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon disulfide	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon tetrachloride	760	22000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Chlorobenzene	1100	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroform	370	350000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Cyclohexane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Dibromochloromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Dichlorodifluoromethane	--	--		5.2 U*JV	5.3 U*JV	5.2 U*JV	5.2 U*JV	5.2 U*JV	5.2 U*JV
Ethylbenzene	1000	390000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Freon 113	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Isopropylbenzene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Methyl acetate	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylcyclohexane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylene chloride	50	500000		5.2 UV	5.3 UV	5.2 UV	5.2 UV	5.2 UV	5.2 UV
MTBE	930	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-9	LP-10	LP-10	LP-11	LP-11	LP-12
	Unrestricted	Restricted	Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
	Use	Commercial	Sample Depth (ft bls):	14-16	10-12	14-16	15-17	19-21	11-13
Styrene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Tetrachloroethene	1300	150000		5.2 U *	5.3 U	5.2 U *	5.2 UJV	5.2 U *	5.2 U *
Toluene	700	500000		5.2 UJV	5.3 UJV	5.2 UJV	5.2 U	5.2 UJV	5.2 UJV
trans-1,2-Dichloroethene	190	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichloroethene	470	200000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichlorofluoromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Vinyl chloride	20	13000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Xylenes (total)	260	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

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Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-12 11/15/2010 17-19	LP-13 11/15/2010 10-12	LP-13 11/15/2010 15-17	LP-14 11/15/2010 14-16	LP-15 2/3/2011 12-13	LP-15 11/16/2010 14-16	LP-15 2/3/2011 14-16
1,1,1-Trichloroethane	680	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
1,1,2-Trichloroethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
1,1-Dichloroethane	270	240000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
1,1-Dichloroethene	330	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	11 U	10 U	10 U	10 U	10 U	12 U
1,2-Dibromoethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
1,2-Dichloroethane	20	30000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
1,2-Dichloropropane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
2-Butanone (MEK)	120	500000		10 U	11 U	10 U	10 U	10 U	10 U	12 U
2-Hexanone	--	--		10 U	11 U	10 U	10 U	10 U	10 U	12 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Acetone	50	500000		21 U	21 U	21 UV	21 U	21 UV	21 U	24 UV
Benzene	60	44000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Bromodichloromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Bromoform	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Bromomethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Carbon disulfide	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Carbon tetrachloride	760	22000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Chlorobenzene	1100	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Chloroethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Chloroform	370	350000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Chloromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Cyclohexane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Dibromochloromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Dichlorodifluoromethane	--	--		5.2 U*JV	5.3 U*JV	5.2 U*JV	5.2 U*JV	5.2 U *	5.2 U	5.9 U *
Ethylbenzene	1000	390000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Freon 113	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Isopropylbenzene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Methyl acetate	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Methylcyclohexane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Methylene chloride	50	500000		5.2 UV	5.3 UV	5.2 UV	5.2 UV	5.2 UV	5.2 UV	5.9 UV
MTBE	930	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-12	LP-13	LP-13	LP-14	LP-15	LP-15	LP-15
	Unrestricted	Restricted	Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	2/3/2011	11/16/2010	2/3/2011
	Use	Commercial	Sample Depth (ft bls):	17-19	10-12	15-17	14-16	12-13	14-16	14-16
Styrene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Tetrachloroethene	1300	150000		5.2 U *	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Toluene	700	500000		5.2 U	5.3 UJV	5.2 U	5.2 UJV	5.2 U	5.2 UJV	5.9 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Trichloroethene	470	200000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Trichlorofluoromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Vinyl chloride	20	13000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U
Xylenes (total)	260	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U	5.9 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-16	LP-16	LP-17	LP-17	LP-18	LP-18
	Unrestricted	Restricted		11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010
	Use	Commercial		10-12	14-16	10-12	14-16	10-12	14-16
1,1,1-Trichloroethane	680	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1,2-Trichloroethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethane	270	240000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethene	330	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	10 U	10 U	10 U	10 U	10 U
1,2-Dibromoethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloroethane	20	30000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloropropane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
2-Butanone (MEK)	120	500000		10 U	10 U	10 U	10 U	10 U	10 U
2-Hexanone	--	--		10 U	10 U	10 U	10 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Acetone	50	500000		21 U	21 U	21 U	21 U	21 U	31
Benzene	60	44000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromodichloromethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromoform	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromomethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon disulfide	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon tetrachloride	760	22000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chlorobenzene	1100	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroform	370	350000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloromethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Cyclohexane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Dibromochloromethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Dichlorodifluoromethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Ethylbenzene	1000	390000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Freon 113	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Isopropylbenzene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Methyl acetate	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylcyclohexane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylene chloride	50	500000		5.2 UV	5.2 UV	5.2 UV	5.2 UV	5.2 UV	5.2 UV
MTBE	930	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-16	LP-16	LP-17	LP-17	LP-18	LP-18
	Unrestricted	Restricted	Sample Date:	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010
	Use	Commercial	Sample Depth (ft bls):	10-12	14-16	10-12	14-16	10-12	14-16
Styrene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Tetrachloroethene	1300	150000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Toluene	700	500000		5.2 UJV	5.2 UJV	5.2 UJV	5.2 UJV	5.2 UJV	5.2 UV
trans-1,2-Dichloroethene	190	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichloroethene	470	200000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichlorofluoromethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Vinyl chloride	20	13000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Xylenes (total)	260	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

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Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-19 11/16/2010 10-12	LP-19 11/16/2010 14-16	LP-20 11/16/2010 10-12	LP-20 11/16/2010 14-16	LP-21 11/16/2010 14-16	LP-21DUP 11/16/2010 14-16
1,1,1-Trichloroethane	680	500000		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
1,1,2-Trichloroethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
1,1-Dichloroethane	270	240000		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
1,1-Dichloroethene	330	500000		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	10 U	11 U	10 U	11 U	11 U
1,2-Dibromoethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
1,2-Dichloroethane	20	30000		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
1,2-Dichloropropane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
2-Butanone (MEK)	120	500000		10 U	10 U	11 U	10 U	11 U	11 U
2-Hexanone	--	--		10 U	10 U	11 U	10 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Acetone	50	500000		21 U	21 U	21 U	21 U	21 U	21 U
Benzene	60	44000		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Bromodichloromethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Bromoform	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Bromomethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Carbon disulfide	--	--		5.2 U	5.2 UJV	5.3 U	5.2 U	5.3 U	5.3 U
Carbon tetrachloride	760	22000		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Chlorobenzene	1100	500000		5.2 U	5.2 UJV	5.3 U	5.2 U	5.3 U	5.3 U
Chloroethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Chloroform	370	350000		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Chloromethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Cyclohexane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Dibromochloromethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Dichlorodifluoromethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Ethylbenzene	1000	390000		5.2 U	5.2 UJV	5.3 U	5.2 U	5.3 U	5.3 U
Freon 113	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Isopropylbenzene	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Methyl acetate	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Methylcyclohexane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Methylene chloride	50	500000		5.2 UV	5.2 UV	5.3 UV	5.2 UV	5.3 UV	5.3 UV
MTBE	930	500000		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-19	LP-19	LP-20	LP-20	LP-21	LP-21DUP
	Unrestricted	Restricted	Sample Date:	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010
	Use	Commercial	Sample Depth (ft bls):	10-12	14-16	10-12	14-16	14-16	14-16
Styrene	--	--		5.2 U	5.2 UJV	5.3 U	5.2 U	5.3 U	5.3 U
Tetrachloroethene	1300	150000		5.2 U	5.2 UJV	5.3 U	5.2 U	5.3 U	5.3 U
Toluene	700	500000		5.2 UV	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Trichloroethene	470	200000		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Trichlorofluoromethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Vinyl chloride	20	13000		5.2 U	5.2 U	5.3 U	5.2 U	5.3 U	5.3 U
Xylenes (total)	260	500000		5.2 U	5.2 UJV	5.3 U	5.2 U	5.3 U	5.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

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Restricted Commercial Standards

V - Value altered or qualifier added during data validation

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Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-22 2/3/2011 12-13	LP-22 11/16/2010 14-16	LP-22 2/3/2011 14-16	LP-23 2/3/2011 12-13	LP-23 11/16/2010 14-16	LP-23DUP 11/16/2010 14-16	LP-23 2/3/2011 14-16
1,1,1-Trichloroethane	680	500000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1,2-Trichloroethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethane	270	240000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethene	330	500000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	10 U	11 U	10 U	10 U	10 U	10 U
1,2-Dibromoethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloroethane	20	30000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloropropane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
2-Butanone (MEK)	120	500000		10 U	10 U	11 U	10 U	10 U	10 U	10 U
2-Hexanone	--	--		10 U	10 U	11 U	10 U	10 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Acetone	50	500000		21 UV	21 U	21 UV	21 UV	21 U	21 U	21 UV
Benzene	60	44000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromodichloromethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromoform	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromomethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon disulfide	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon tetrachloride	760	22000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Chlorobenzene	1100	500000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroform	370	350000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloromethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Cyclohexane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Dibromochloromethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Dichlorodifluoromethane	--	--		5.2 U *	5.2 U	5.3 U *	5.2 U *	5.2 U	5.2 U	5.2 U *
Ethylbenzene	1000	390000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Freon 113	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Isopropylbenzene	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Methyl acetate	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylcyclohexane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylene chloride	50	500000		5.2 UV	5.2 UV	5.3 UV	5.2 UV	5.2 UV	5.2 UV	5.2 UV
MTBE	930	500000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-22	LP-22	LP-22	LP-23	LP-23	LP-23DUP	LP-23
			Sample Date:	2/3/2011	11/16/2010	2/3/2011	2/3/2011	11/16/2010	11/16/2010	2/3/2011
			Sample Depth (ft bls):	12-13	14-16	14-16	12-13	14-16	14-16	14-16
Styrene	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Tetrachloroethene	1300	150000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Toluene	700	500000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichloroethene	470	200000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichlorofluoromethane	--	--		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Vinyl chloride	20	13000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Xylenes (total)	260	500000		5.2 U	5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

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NJ - Detection is tentative in identification and estimated in value

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-24 11/16/2010 14-16	LP-25 11/16/2010 14-16	LP-26 2/3/2011 12-13	LP-26 11/16/2010 14-16	LP-26 2/3/2011 14-16	LP-27 11/16/2010 14-16	LP-28 11/16/2010 14-16
1,1,1-Trichloroethane	680	500000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
1,1,2-Trichloroethane	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
1,1-Dichloroethane	270	240000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
1,1-Dichloroethene	330	500000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	10 U	11 U	10 U	12 U	10 U	10 U
1,2-Dibromoethane	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
1,2-Dichloroethane	20	30000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
1,2-Dichloropropane	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
2-Butanone (MEK)	120	500000		10 U	10 U	11 U	10 U	12 U	10 U	10 U
2-Hexanone	--	--		10 U	10 U	11 U	10 U	12 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Acetone	50	500000		21 U	21 U	22 UV	21 U	21 UV	21 U	21 U
Benzene	60	44000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Bromodichloromethane	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Bromoform	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Bromomethane	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Carbon disulfide	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Carbon tetrachloride	760	22000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Chlorobenzene	1100	500000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Chloroethane	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Chloroform	370	350000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Chloromethane	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Cyclohexane	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Dibromochloromethane	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Dichlorodifluoromethane	--	--		5.2 U	5.2 U	5.4 U *	5.2 U	5.8 U *	5.2 U	5.2 U
Ethylbenzene	1000	390000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Freon 113	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Isopropylbenzene	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Methyl acetate	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Methylcyclohexane	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Methylene chloride	50	500000		5.2 UV	5.2 UV	5.4 UV	5.2 UV	5.8 UV	5.2 UV	5.2 UV
MTBE	930	500000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-24	LP-25	LP-26	LP-26	LP-26	LP-27	LP-28
	Unrestricted	Restricted	Sample Date:	11/16/2010	11/16/2010	2/3/2011	11/16/2010	2/3/2011	11/16/2010	11/16/2010
	Use	Commercial	Sample Depth (ft bls):	14-16	14-16	12-13	14-16	14-16	14-16	14-16
Styrene	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Tetrachloroethene	1300	150000		5.2 U	5.2 U	2.2 J	5.2 U	5.8 U	5.2 U	5.2 U
Toluene	700	500000		5.2 U	5.2 U	0.46 J	5.2 UV	5.8 U	5.2 U	5.2 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Trichloroethene	470	200000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Trichlorofluoromethane	--	--		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Vinyl chloride	20	13000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U
Xylenes (total)	260	500000		5.2 U	5.2 U	5.4 U	5.2 U	5.8 U	5.2 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

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Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-29 11/16/2010 10-12	LP-29 2/4/2011 10-12	LP-29 11/16/2010 14-16	LP-29 2/4/2011 14-16	LP-29DUP 2/4/2011 14-16	LP-29 2/4/2011 15-16	LP-29 2/4/2011 18-20
	Use	Commercial								
1,1,1-Trichloroethane	680	500000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
1,1,2-Trichloroethane	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
1,1-Dichloroethane	270	240000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
1,1-Dichloroethene	330	500000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	10 U	10 U	10 U	11 U	10 U	10 U
1,2-Dibromoethane	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
1,2-Dichloroethane	20	30000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
1,2-Dichloropropane	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
2-Butanone (MEK)	120	500000		10 U	10 U	10 U	10 U	11 U	10 U	10 U
2-Hexanone	--	--		10 U	10 U	10 U	10 U	11 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Acetone	50	500000		21 U	21 UV	21 U	21 UV	21 UV	21 UV	21 UV
Benzene	60	44000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Bromodichloromethane	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Bromoform	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Bromomethane	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Carbon disulfide	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Carbon tetrachloride	760	22000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Chlorobenzene	1100	500000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Chloroethane	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Chloroform	370	350000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Chloromethane	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Cyclohexane	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Dibromochloromethane	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Dichlorodifluoromethane	--	--		5.2 U	5.2 U *	5.1 U	5.2 U *	5.3 U *	5.2 U *	5.2 U *
Ethylbenzene	1000	390000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Freon 113	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Isopropylbenzene	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Methyl acetate	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Methylcyclohexane	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Methylene chloride	50	500000		5.2 UV	5.2 UV	5.1 UV	5.2 UV	5.3 UV	5.2 UV	5.2 UV
MTBE	930	500000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-29	LP-29	LP-29	LP-29	LP-29DUP	LP-29	LP-29
	Unrestricted	Restricted	Sample Date:	11/16/2010	2/4/2011	11/16/2010	2/4/2011	2/4/2011	2/4/2011	2/4/2011
	Use	Commercial	Sample Depth (ft bls):	10-12	10-12	14-16	14-16	14-16	15-16	18-20
Styrene	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Tetrachloroethene	1300	150000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Toluene	700	500000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Trichloroethene	470	200000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Trichlorofluoromethane	--	--		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Vinyl chloride	20	13000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U
Xylenes (total)	260	500000		5.2 U	5.2 U	5.1 U	5.2 U	5.3 U	5.2 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

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Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	MW-17A	MW-20	MW-21
Parameter	Unrestricted	Restricted	Sample Date:	2/1/2011	11/17/2010	1/31/2011
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	20-22	18-20	20-22
1,1,1-Trichloroethane	680	500000		5.3 U	5.3 U	5.4 U
1,1,2,2-Tetrachloroethane	--	--		5.3 U	5.3 U	5.4 U
1,1,2-Trichloroethane	--	--		5.3 U	5.3 U	5.4 U
1,1-Dichloroethane	270	240000		5.3 U	5.3 U	5.4 U
1,1-Dichloroethene	330	500000		5.3 U	5.3 U	5.4 U
1,2,4-Trichlorobenzene	--	--		5.3 U	5.3 U	5.4 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.3 U	5.3 U	5.4 U
1,2-Dichlorobenzene	1100	500000		5.3 U	5.3 U	5.4 U
1,2-Dichloroethane	20	30000		5.3 U	5.3 U	5.4 U
1,2-Dichloropropane	--	--		5.3 U	5.3 U	5.4 U
1,3-Dichlorobenzene	2400	280000		5.3 U	5.3 U	5.4 U
1,4-Dichlorobenzene	1800	130000		5.3 U	5.3 U	5.4 U
2-Butanone (MEK)	120	500000		11 U	11 U	11 UJV
2-Hexanone	--	--		11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.3 U	5.3 U	5.4 U
Acetone	50	500000		21 UV	21 U *	3.8 J
Benzene	60	44000		5.3 U	5.3 U	5.4 U
Bromodichloromethane	--	--		5.3 U	5.3 U	5.4 U
Bromoform	--	--		5.3 U	5.3 U	5.4 UJV
Bromomethane	--	--		5.3 U	5.3 U	5.4 U
Carbon disulfide	--	--		5.3 U	5.3 U	5.4 U
Carbon tetrachloride	760	22000		5.3 U	5.3 U	5.4 U
Chlorobenzene	1100	500000		5.3 U	5.3 U	5.4 U
Chloroethane	--	--		5.3 U	5.3 U	5.4 U
Chloroform	370	350000		5.3 U	5.3 U	5.4 U
Chloromethane	--	--		5.3 U	5.3 U	5.4 U
cis-1,2-Dichloroethene	250	500000		5.3 U	5.3 U	5.4 U
cis-1,3-Dichloropropene	--	--		5.3 U	5.3 U	5.4 U
Cyclohexane	--	--		5.3 U	5.3 U	5.4 U
Dibromochloromethane	--	--		5.3 U	5.3 U	5.4 U
Dichlorodifluoromethane	--	--		5.3 U	5.3 U	5.4 U*JV
Ethylbenzene	1000	390000		5.3 U	5.3 U	5.4 U
Freon 113	--	--		5.3 U	5.3 U	5.4 U
Isopropylbenzene	--	--		5.3 U	5.3 U	5.4 U
Methyl acetate	--	--		5.3 U	5.3 U	5.4 U *
Methylcyclohexane	--	--		5.3 U	5.3 U	5.4 U
Methylene chloride	50	500000		5.3 UV	5.3 UV	5.4 UV
MTBE	930	500000		5.3 U	5.3 U	5.4 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	MW-17A	MW-20	MW-21
			Sample Date:	2/1/2011	11/17/2010	1/31/2011
			Sample Depth (ft bls):	20-22	18-20	20-22
Styrene	--	--		5.3 U	5.3 U	5.4 U
Tetrachloroethene	1300	150000		5.3 U	5.3 U	5.4 U
Toluene	700	500000		5.3 U	5.3 U	5.4 U
trans-1,2-Dichloroethene	190	500000		5.3 U	5.3 U	5.4 U
trans-1,3-Dichloropropene	--	--		5.3 U	5.3 U	5.4 U
Trichloroethene	470	200000		5.3 U	5.3 U	5.4 U
Trichlorofluoromethane	--	--		5.3 U	5.3 U	5.4 U
Vinyl chloride	20	13000		5.3 U	5.3 U	5.4 U
Xylenes (total)	260	500000		5.3 U	5.3 U	5.4 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-1 11/17/2010 8.5-10.5	DW-1 11/17/2010 14.5-16.5	DW-2 11/17/2010 9-11	DW-2 2/4/2011 9-11	DW-2 11/17/2010 15-17	DW-2 2/4/2011 15-17	DW-2 2/4/2011 18-20	DW-14 11/17/2010 10-12
2,2'-oxybis (1-chloropropane)	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2,4,5-Trichlorophenol	--	--		1900 U	1800 U	1900 U	1900 U	1900 U	1900 U	1800 U	1900 U
2,4,6-Trichlorophenol	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2,4-Dichlorophenol	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2,4-Dimethylphenol	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2,4-Dinitrophenol	--	--		1900 U	1800 U	1900 U	1900 U	1900 U	1900 U	1800 U	1900 U
2,4-Dinitrotoluene	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2,6-Dinitrotoluene	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2-Chloronaphthalene	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2-Chlorophenol	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2-Methylnaphthalene	--	--		37 J	15 J	300 U	45 J	170 J	27 J	42 J	310 U
2-Methylphenol	330	500000		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2-Nitroaniline	--	--		740 U	720 U	750 U	760 U	760 U	730 U	730 U	770 U
2-Nitrophenol	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
3,3'-Dichlorobenzidine	--	--		360 U	360 U	370 U	370 UJV	370 U	360 U	360 UJV	380 U
3-Nitroaniline	--	--		740 U	720 U	750 U	760 U*JV	760 U	730 U*JV	730 U*JV	770 U
4,6-Dinitro-2-methylphenol	--	--		1900 U	1800 U	1900 U	1900 U	1900 U	1900 U	1800 U	1900 U
4-Bromophenyl phenyl ether	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
4-Chloro-3-methylphenol	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
4-Chloroaniline	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
4-Chlorophenyl phenyl ether	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
4-Methylphenol	330	500000		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
4-Nitroaniline	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
4-Nitrophenol	--	--		1900 U	1800 U	1900 U	1900 U	1900 U	1900 U	1800 U	1900 U
Acenaphthene	20000	500000		300 U	35 J	46 J	610	2400	310	720	310 U
Acenaphthylene	100000	500000		300 U	290 U	300 U	51 J	110 J	290 U	31 J	310 U
Acetophenone	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Anthracene	100000	500000		50 J	26 J	350	2200	17000	1100	2400	51 J
Atrazine	--	--		360 U	360 U	370 U	370 U	370 U	360 U	360 U	380 U
Benzaldehyde	--	--		300 UJV	290 UJV	300 UJV	310 UJV	300 UJV	290 UJV	290 UJV	310 UJV
Benzo[a]anthracene	1000	5600		320	120 J	1000	12000 JV	36000	4300	6000 JV	640
Benzo[a]pyrene	1000	1000		580	170 J	1400	18000	48000 JV	6300	7200	1300
Benzo[b]fluoranthene	1000	5600		800	270 J	1900	17000	53000 JV	6300	7500	2100
Benzo[g,h,i]perylene	100000	500000		510	140 J	860	12000 JV	28000 JV	3600 JV	4200 JV	2000
Benzo[k]fluoranthene	800	56000		350	100 J	690	5300	19000 JV	2100	2900	680
Bis(2-chloroethoxy)methane	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Bis(2-chloroethyl) ether	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Bis(2-ethylhexyl) phthalate	--	--		65 J	290 U	94 J	400 UJV	660	580 UJV	890 UJV	110 J
Butylbenzyl phthalate	--	--		300 U	290 U	300 U	310 UJV	300 U	290 U	39 JV	310 U
Caprolactam	--	--		300 U	290 U	300 U	310 U	300 U	290 U	55 J	310 U
Carbazole	--	--		37 J	290 U	38 J	210 J	1200	170 J	440	96 J

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-1	DW-1	DW-2	DW-2	DW-2	DW-2	DW-2	DW-14
	Use	Commercial	Sample Date:	11/17/2010	11/17/2010	11/17/2010	2/4/2011	11/17/2010	2/4/2011	2/4/2011	11/17/2010
			Sample Depth (ft bls):	8.5-10.5	14.5-16.5	9-11	9-11	15-17	15-17	18-20	10-12
Chrysene	1000	56000		510	180 J	1100	11000 JV	33000	4800	6800 JV	1200
Dibenzo[a,h]anthracene	330	560		62 J	290 U	170 J	2500 JV	6300 JV	1200 JV	1200 JV	290 J
Dibenzofuran	7000	350000		30 J	290 U	44 J	540	2300	230 J	560	310 U
Diethyl phthalate	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Dimethyl phthalate	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Di-n-butyl phthalate	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Di-n-octyl phthalate	--	--		300 U	290 U	300 U	310 U	300 UJV	290 U	290 U	310 U
Diphenyl	--	--		300 U	290 U	300 U	310 U	46 J	290 U	290 U	310 U
Fluoranthene	100000	500000		730	290	2400	18000	74000	5200	13000	1700
Fluorene	30000	500000		27 J	36 J	110 J	1100	5100	520	1200	310 U
Hexachlorobenzene	330	6000		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Hexachlorobutadiene	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Hexachlorocyclopentadiene	--	--		740 U	720 U	750 U	760 U	760 U	730 U	730 U	770 U
Hexachloroethane	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Indeno[1,2,3-cd]pyrene	500	5600		450	120 J	860	14000 JV	31000 JV	4200 JV	5100 JV	1700
Isophorone	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Naphthalene	12000	500000		160 J	290 U	300 U	49 J	140 J	31 J	43 J	310 U
Nitrobenzene	--	69000		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
n-Nitrosodi-n-propylamine	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
n-Nitrosodiphenylamine	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Pentachlorophenol	800	6700		740 U	720 U	750 U	760 U	760 U	730 U	730 U	770 U
Phenanthrene	100000	500000		220 J	140 J	1100	4600	41000	2900	4900	380
Phenol	330	500000		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Pyrene	100000	500000		770	280 J	2400	19000 *JV	70000	8400 *JV	14000 *JV	1700

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-14 11/17/2010 14-16	DW-15 11/17/2010 10-12	DW-15 11/17/2010 14-16	DW-16 11/17/2010 12-14	DW-16 11/17/2010 6-8	DW-19 2/4/2011 13-14	DW-19 2/4/2011 18-19	DW-20 2/4/2011 19-20
2,2'-oxybis (1-chloropropane)	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2,4,5-Trichlorophenol	--	--		1800 U	1900 U	2000 U	1800 U	1800 U	2000 U	1900 U	2000 U
2,4,6-Trichlorophenol	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2,4-Dichlorophenol	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2,4-Dimethylphenol	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2,4-Dinitrophenol	--	--		1800 U	1900 U	2000 U	1800 U	1800 U	2000 U	1900 U	2000 U
2,4-Dinitrotoluene	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2,6-Dinitrotoluene	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2-Chloronaphthalene	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2-Chlorophenol	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2-Methylnaphthalene	--	--		290 U	30 J	310 U	290 U	290 U	310 U	300 U	310 U
2-Methylphenol	330	500000		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2-Nitroaniline	--	--		730 U	760 U	780 U	710 U	710 U	780 U	750 U	780 U
2-Nitrophenol	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
3,3'-Dichlorobenzidine	--	--		360 U	370 U	380 U	350 U	350 U	380 U	370 U	380 U
3-Nitroaniline	--	--		730 U	760 U	780 U	710 U	710 U	780 U*JV	750 U*JV	780 U*JV
4,6-Dinitro-2-methylphenol	--	--		1800 U	1900 U	2000 U	1800 U	1800 U	2000 U	1900 U	2000 U
4-Bromophenyl phenyl ether	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
4-Chloro-3-methylphenol	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
4-Chloroaniline	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
4-Chlorophenyl phenyl ether	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
4-Methylphenol	330	500000		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
4-Nitroaniline	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
4-Nitrophenol	--	--		1800 U	1900 U	2000 U	1800 U	1800 U	2000 U	1900 U	2000 U
Acenaphthene	20000	500000		290 U	160 J	310 U	290 U	290 U	310 U	300 U	140 J
Acenaphthylene	100000	500000		290 U	58 J	310 U	290 U	290 U	310 U	300 U	310 U
Acetophenone	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Anthracene	100000	500000		290 U	570	31 J	290 U	290 U	310 U	23 J	610
Atrazine	--	--		360 U	370 U	380 U	350 U	350 U	380 U	370 U	380 U
Benzaldehyde	--	--		290 UJV	310 UJV	310 UJV	290 UJV	290 UJV	310 UJV	300 UJV	310 UJV
Benzo[a]anthracene	1000	5600		46 J	7000	160 J	110 J	13 J	150 J	210 J	3200
Benzo[a]pyrene	1000	1000		65 J	13000	250 J	190 J	290 U	250 J	360	4300
Benzo[b]fluoranthene	1000	5600		96 J	19000	380	260 J	25 J	410	610	5200
Benzo[g,h,i]perylene	100000	500000		290 U	19000	210 J	150 J	290 U	420 JV	480 JV	3100 JV
Benzo[k]fluoranthene	800	56000		35 J	5900	130 J	93 J	290 U	160 J	240 J	2300
Bis(2-chloroethoxy)methane	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Bis(2-chloroethyl) ether	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Bis(2-ethylhexyl) phthalate	--	--		290 U	1200	82 J	290 U	290 U	310 UV	300 UV	310 UV
Butylbenzyl phthalate	--	--		290 U	310 UV	310 U	290 U	290 U	310 U	300 U	310 UV
Caprolactam	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Carbazole	--	--		290 U	790	37 J	290 U	290 U	35 J	51 J	620

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-14 11/17/2010 14-16	DW-15 11/17/2010 10-12	DW-15 11/17/2010 14-16	DW-16 11/17/2010 12-14	DW-16 11/17/2010 6-8	DW-19 2/4/2011 13-14	DW-19 2/4/2011 18-19	DW-20 2/4/2011 19-20
Chrysene	1000	56000		69 J	12000	270 J	170 J	290 U	320	470	4800
Dibenzo[a,h]anthracene	330	560		290 U	3700	310 U	290 U	290 U	370 JV	360 JV	940 JV
Dibenzofuran	7000	350000		290 U	120 J	310 U	290 U	290 U	310 U	300 U	100 J
Diethyl phthalate	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Dimethyl phthalate	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Di-n-butyl phthalate	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Di-n-octyl phthalate	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Diphenyl	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Fluoranthene	100000	500000		130 J	18000	550	270 J	20 J	610	880	5300
Fluorene	30000	500000		290 U	190 J	310 U	290 U	290 U	310 U	300 U	210 J
Hexachlorobenzene	330	6000		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Hexachlorobutadiene	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Hexachlorocyclopentadiene	--	--		730 U	760 U	780 U	710 U	710 U	780 U	750 U	780 U
Hexachloroethane	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Indeno[1,2,3-cd]pyrene	500	5600		290 U	18000	200 J	130 J	290 U	450 JV	530 JV	3600 JV
Isophorone	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Naphthalene	12000	500000		290 U	59 J	310 U	290 U	290 U	310 U	300 U	310 U
Nitrobenzene	--	69000		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
n-Nitrosodi-n-propylamine	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
n-Nitrosodiphenylamine	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Pentachlorophenol	800	6700		730 U	760 U	780 U	710 U	710 U	780 U	750 U	780 U
Phenanthrene	100000	500000		49 J	4800	230 J	81 J	290 U	180 J	250 J	3000
Phenol	330	500000		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Pyrene	100000	500000		110 J	18000	470	220 J	17 J	360 *JV	550 *JV	7300 *JV

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-20 2/4/2011 24-25	DW-21 2/4/2011 14-15	DW-21 2/4/2011 19-20	DW-22 11/17/2010 10-12	DW-22 11/17/2010 14-16	GSB-4 2/1/2011 0-2	GSB-4 2/1/2011 2-4	GSB-05 2/1/2011 0-2
2,2'-oxybis (1-chloropropane)	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2,4,5-Trichlorophenol	--	--		1900 U	1900 U	1900 U	1800 U	1800 U	2000 U	2000 U	1900 U
2,4,6-Trichlorophenol	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2,4-Dichlorophenol	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2,4-Dimethylphenol	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2,4-Dinitrophenol	--	--		1900 U	1900 U	1900 U	1800 U	1800 U	2000 U	2000 U	1900 U
2,4-Dinitrotoluene	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2,6-Dinitrotoluene	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2-Chloronaphthalene	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2-Chlorophenol	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2-Methylnaphthalene	--	--		310 U	300 U	310 U	290 U	290 U	18 J	310 U	310 U
2-Methylphenol	330	500000		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2-Nitroaniline	--	--		760 U	750 U	770 U	710 U	720 U	770 U	780 U	760 U
2-Nitrophenol	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
3,3'-Dichlorobenzidine	--	--		370 U	370 U	380 U	350 U	350 U	380 U	380 U	370 U
3-Nitroaniline	--	--		760 U*JV	750 U*JV	770 U*JV	710 U	720 U	770 U*JV	780 U*JV	760 U*JV
4,6-Dinitro-2-methylphenol	--	--		1900 U	1900 U	1900 U	1800 U	1800 U	2000 U	2000 U	1900 U
4-Bromophenyl phenyl ether	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
4-Chloro-3-methylphenol	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
4-Chloroaniline	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
4-Chlorophenyl phenyl ether	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
4-Methylphenol	330	500000		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
4-Nitroaniline	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
4-Nitrophenol	--	--		1900 U	1900 U	1900 U	1800 U	1800 U	2000 U	2000 U	1900 U
Acenaphthene	20000	500000		310 U	300 U	310 U	20 J	290 U	310 U	310 U	310 U
Acenaphthylene	100000	500000		310 U	300 U	310 U	290 U	290 U	330	310 U	86 J
Acetophenone	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Anthracene	100000	500000		310 U	15 J	310 U	33 J	290 U	180 J	25 J	150 J
Atrazine	--	--		370 U	370 U	380 U	350 U	350 U	380 U	380 U	370 U
Benzaldehyde	--	--		310 UJV	300 UJV	310 UJV	290 UJV	290 UJV	310 UJV	310 UJV	60 JV
Benzo[a]anthracene	1000	5600		20 J	49 J	310 UV	270 J	29 J	1800	69 J	690
Benzo[a]pyrene	1000	1000		22 J	75 J	64 J	370	33 J	2000	69 J	730
Benzo[b]fluoranthene	1000	5600		45 J	130 J	120 J	580	44 J	2300	86 J	930
Benzo[g,h,i]perylene	100000	500000		320 JV	340 JV	340 JV	240 J	22 J	2000	280 J	360
Benzo[k]fluoranthene	800	56000		310 U	53 J	41 J	180 J	290 U	990	31 J	420
Bis(2-chloroethoxy)methane	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Bis(2-chloroethyl) ether	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Bis(2-ethylhexyl) phthalate	--	--		310 UV	300 UV	310 UV	49 J	42 J	310 UV	310 UV	310 U
Butylbenzyl phthalate	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Caprolactam	--	--		310 U	25 J	310 U	290 U	290 U	310 U	310 U	310 U
Carbazole	--	--		310 U	300 U	310 U	63 J	290 U	56 J	310 U	21 J

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-20 2/4/2011 24-25	DW-21 2/4/2011 14-15	DW-21 2/4/2011 19-20	DW-22 11/17/2010 10-12	DW-22 11/17/2010 14-16	GSB-4 2/1/2011 0-2	GSB-4 2/1/2011 2-4	GSB-05 2/1/2011 0-2
Chrysene	1000	56000		42 J	100 J	97 J	480	42 J	2000	83 J	730
Dibenzo[a,h]anthracene	330	560		310 UJV	340 JV	350 JV	52 J	290 U	770	170 J	95 J
Dibenzofuran	7000	350000		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Diethyl phthalate	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Dimethyl phthalate	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Di-n-butyl phthalate	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Di-n-octyl phthalate	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Diphenyl	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Fluoranthene	100000	500000		80 J	210 J	210 J	940	79 J	2000	360	1300
Fluorene	30000	500000		310 U	300 U	310 U	21 J	290 U	37 J	310 U	51 J
Hexachlorobenzene	330	6000		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Hexachlorobutadiene	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Hexachlorocyclopentadiene	--	--		760 U	750 U	770 U	710 U	720 U	770 U	780 U	760 U
Hexachloroethane	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Indeno[1,2,3-cd]pyrene	500	5600		350 JV	370 JV	370 JV	250 J	290 U	2400	220 J	410
Isophorone	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Naphthalene	12000	500000		310 U	300 U	310 U	290 U	290 U	32 J	310 U	310 U
Nitrobenzene	--	69000		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
n-Nitrosodi-n-propylamine	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
n-Nitrosodiphenylamine	--	--		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Pentachlorophenol	800	6700		760 U	750 U	770 U	710 U	720 U	770 U	780 U	760 U
Phenanthrene	100000	500000		28 J	66 J	80 J	410	39 J	530	130 J	580
Phenol	330	500000		310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Pyrene	100000	500000		42 J *V	120 J *V	120 J *V	780	67 J	3400	190 J	1200

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

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Restricted Commercial Standards

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-05 2/1/2011 2-4	GSB-5 2/1/2011 8-10	GSB-7 2/1/2011 0-2	GSB-7 2/1/2011 2-4	GSB-7 2/1/2011 8-10	GSB-08 2/2/2011 0-2	GSB-08 2/2/2011 2-4	GSB-10 2/1/2011 0-2
2,2'-oxybis (1-chloropropane)	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
2,4,5-Trichlorophenol	--	--		2000 U	2100 U	1800 U	1800 U	1800 U	1900 U	2000 U	1800 U
2,4,6-Trichlorophenol	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
2,4-Dichlorophenol	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
2,4-Dimethylphenol	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
2,4-Dinitrophenol	--	--		2000 U	2100 U	1800 U	1800 U	1800 U	1900 U	2000 U	1800 U
2,4-Dinitrotoluene	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
2,6-Dinitrotoluene	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
2-Chloronaphthalene	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
2-Chlorophenol	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
2-Methylnaphthalene	--	--		51 J	330 U	280 J	190 J	290 U	87 J	56 J	16 J
2-Methylphenol	330	500000		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
2-Nitroaniline	--	--		770 U	810 U	720 U	710 U	720 U	750 U	780 U	700 U
2-Nitrophenol	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
3,3'-Dichlorobenzidine	--	--		380 U	400 U	350 U	350 U	350 U	370 U	380 U	350 U
3-Nitroaniline	--	--		770 U*JV	810 U	720 U*JV	710 U*JV	720 U	750 U*JV	780 U*JV	700 U*JV
4,6-Dinitro-2-methylphenol	--	--		2000 U	2100 U	1800 U	1800 U	1800 U	1900 U	2000 U	1800 U
4-Bromophenyl phenyl ether	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
4-Chloro-3-methylphenol	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
4-Chloroaniline	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
4-Chlorophenyl phenyl ether	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
4-Methylphenol	330	500000		310 U	330 U	26 J	290 U	290 U	300 U	310 U	280 U
4-Nitroaniline	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
4-Nitrophenol	--	--		2000 U	2100 U	1800 U	1800 U	1800 U	1900 U	2000 U	1800 U
Acenaphthene	20000	500000		79 J	330 U	590	260 J	290 U	160 J	38 J	21 J
Acenaphthylene	100000	500000		150 J	330 U	1100	560	290 U	170 J	560	330
Acetophenone	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
Anthracene	100000	500000		210 J	330 U	2800	1500	290 U	720	360	220 J
Atrazine	--	--		380 U	400 U	350 U	350 U	350 U	370 U	380 U	350 U
Benzaldehyde	--	--		160 JV	330 UJV	290 UJV	290 UJV	290 UJV	300 UJV	310 UJV	280 UJV
Benzo[a]anthracene	1000	5600		1200	330 U	14000	6900	290 U	1800	2600	1500
Benzo[a]pyrene	1000	1000		1300	330 U	14000 JV	6200 JV	290 U	1700	3200	1700
Benzo[b]fluoranthene	1000	5600		1800	330 U	16000 JV	7900 JV	290 U	2000	4100	2400
Benzo[g,h,i]perylene	100000	500000		670	330 U	9800 JV	4800 JV	290 U	1100	2300	1500
Benzo[k]fluoranthene	800	56000		700	330 U	5200 JV	2900 JV	290 U	860	1800	930
Bis(2-chloroethoxy)methane	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
Bis(2-chloroethyl) ether	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		310 UV	330 U	290 UV	290 UV	290 U	300 UV	310 UV	280 UV
Butylbenzyl phthalate	--	--		47 J	330 U	290 U	290 U	290 U	46 J	310 U	24 J
Caprolactam	--	--		310 U	330 U	290 U	290 U	290 U	37 J	310 U	280 U
Carbazole	--	--		55 J	330 U	390	200 J	290 U	180 J	210 J	66 J

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-05 2/1/2011 2-4	GSB-5 2/1/2011 8-10	GSB-7 2/1/2011 0-2	GSB-7 2/1/2011 2-4	GSB-7 2/1/2011 8-10	GSB-08 2/2/2011 0-2	GSB-08 2/2/2011 2-4	GSB-10 2/1/2011 0-2
	Use	Commercial	Sample Depth (ft bls):	2-4	8-10	0-2	2-4	8-10	0-2	2-4	0-2
Chrysene	1000	56000		1300	330 U	15000	7700	290 U	1800	3000	1900
Dibenzo[a,h]anthracene	330	560		190 J	330 U	3600 JV	1700 JV	290 U	270 J	720	440
Dibenzofuran	7000	350000		42 J	330 U	490	900	290 U	140 J	150 J	30 J
Diethyl phthalate	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	29 J
Dimethyl phthalate	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
Di-n-butyl phthalate	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
Di-n-octyl phthalate	--	--		310 U	330 U	290 UJV	290 UJV	290 U	300 U	310 U	280 U
Diphenyl	--	--		310 U	330 U	78 J	120 J	290 U	38 J	30 J	280 U
Fluoranthene	100000	500000		1900	330 U	1200	15000	290 U	3500	3700	2000
Fluorene	30000	500000		160 J	330 U	1200	630	290 U	340	210 J	56 J
Hexachlorobenzene	330	6000		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
Hexachlorobutadiene	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
Hexachlorocyclopentadiene	--	--		770 U	810 U	720 U	710 U	720 U	750 U	780 U	700 U
Hexachloroethane	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		770	330 U	11000 JV	5000 JV	290 U	1100	2700	1700
Isophorone	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
Naphthalene	12000	500000		54 J	330 U	180 J	140 J	290 U	62 J	60 J	23 J
Nitrobenzene	--	69000		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
n-Nitrosodi-n-propylamine	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
n-Nitrosodiphenylamine	--	--		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
Pentachlorophenol	800	6700		770 U	810 U	720 U	710 U	720 U	750 U	780 U	700 U
Phenanthrene	100000	500000		770	330 U	11000	10000	290 U	2900	1600	810
Phenol	330	500000		310 U	330 U	290 U	290 U	290 U	300 U	310 U	280 U
Pyrene	100000	500000		2100	330 U	34000	16000	290 U	4200	5400	3200

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Unrestricted Use Standards

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Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-10	GSB-12	GSB-12	GSB-13	GSB-13	GSB-13A	GSB-13A
Parameter	Unrestricted	Restricted	Sample Date:	2/1/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	2-4	0-2	2-4	0-2	2-4	0-2	2-4
2,2'-oxybis (1-chloropropane)	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
2,4,5-Trichlorophenol	--	--		1700 U	1800 U	1700 U	1700 U	6800 U	1800 U	1700 U
2,4,6-Trichlorophenol	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
2,4-Dichlorophenol	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
2,4-Dimethylphenol	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
2,4-Dinitrophenol	--	--		1700 U	1800 U	1700 U	1700 U	6800 U	1800 U	1700 U
2,4-Dinitrotoluene	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
2,6-Dinitrotoluene	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
2-Chloronaphthalene	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
2-Chlorophenol	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
2-Methylnaphthalene	--	--		270 U	85 J	270 U	8.3 J	1100 U	44 J	270 U
2-Methylphenol	330	500000		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
2-Nitroaniline	--	--		680 U	710 U	660 U	680 U	2700 U	690 U	670 U
2-Nitrophenol	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
3,3'-Dichlorobenzidine	--	--		340 U	350 U	320 U	340 U	1300 U	340 U	330 U
3-Nitroaniline	--	--		680 U*JV	710 U	660 U	680 U	2700 U	690 U	670 U
4,6-Dinitro-2-methylphenol	--	--		1700 U	1800 U	1700 U	1700 U	6800 U	1800 U	1700 U
4-Bromophenyl phenyl ether	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
4-Chloro-3-methylphenol	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
4-Chloroaniline	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
4-Chlorophenyl phenyl ether	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
4-Methylphenol	330	500000		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
4-Nitroaniline	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
4-Nitrophenol	--	--		1700 U	1800 U	1700 U	1700 U	6800 U	1800 U	1700 U
Acenaphthene	20000	500000		270 U	290 U	270 U	24 J	1100 U	220 J	270 U
Acenaphthylene	100000	500000		26 J	58 J	270 U	14 J	1100 U	37 J	270 U
Acetophenone	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
Anthracene	100000	500000		68 J	250 J	270 U	240 J	910 J	290	270 U
Atrazine	--	--		340 U	350 U	320 U	340 U	1300 U	340 U	330 U
Benzaldehyde	--	--		270 UJV	290 UJV	270 UJV	280 UJV	1100 UJV	280 UJV	270 UJV
Benzo[a]anthracene	1000	5600		200 J	270 J	11 J	140 J	50 J	740	15 J
Benzo[a]pyrene	1000	1000		190 J	320	8 J	190 J	35 J	770	14 J
Benzo[b]fluoranthene	1000	5600		220 J	390	9.8 J	210 J	1100 U	990	19 J
Benzo[g,h,i]perylene	100000	500000		230 J	500	270 U	450	1200	570	270 U
Benzo[k]fluoranthene	800	56000		87 NJV	150 J	270 U	71 J	1100 U	370	270 U
Bis(2-chloroethoxy)methane	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
Bis(2-chloroethyl) ether	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
Bis(2-ethylhexyl) phthalate	--	--		270 UV	290 UV	270 U	320 UV	1100 UV	280 UV	270 UV
Butylbenzyl phthalate	--	--		39 J	210 J	270 U	280 U	1100 U	280 U	270 U
Caprolactam	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
Carbazole	--	--		28 J	20 J	270 U	19 J	1100 U	92 J	270 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-10 2/1/2011 2-4	GSB-12 1/31/2011 0-2	GSB-12 1/31/2011 2-4	GSB-13 1/31/2011 0-2	GSB-13 1/31/2011 2-4	GSB-13A 1/31/2011 0-2	GSB-13A 1/31/2011 2-4
Chrysene	1000	56000		220 J	330	270 U	210 J	1100 U	750	270 U
Dibenzo[a,h]anthracene	330	560		49 J	390	270 U	370	1100 U	150 J	270 U
Dibenzofuran	7000	350000		270 U	290 U	270 U	280 U	1100 U	88 J	270 U
Diethyl phthalate	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
Dimethyl phthalate	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
Di-n-butyl phthalate	--	--		270 U	290 U	270 U	45 J	1100 U	280 U	270 U
Di-n-octyl phthalate	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
Diphenyl	--	--		270 U	95 J	270 U	90 J	1100 U	280 U	270 U
Fluoranthene	100000	500000		310	410	270 U	190 J	60 J	1300	21 J
Fluorene	30000	500000		21 J	18 J	270 U	280 U	1100 U	140 J	270 U
Hexachlorobenzene	330	6000		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
Hexachlorobutadiene	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
Hexachlorocyclopentadiene	--	--		680 U	710 U	660 U	680 U	2700 U	690 U	670 U
Hexachloroethane	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
Indeno[1,2,3-cd]pyrene	500	5600		210 J	600	270 U	490	1100 U	600	270 U
Isophorone	--	--		270 U	27 J	270 U	280 U	810 J	280 U	270 U
Naphthalene	12000	500000		270 U	80 J	270 U	280 U	1100 U	16 J	270 U
Nitrobenzene	--	69000		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
n-Nitrosodi-n-propylamine	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
n-Nitrosodiphenylamine	--	--		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
Pentachlorophenol	800	6700		680 U	710 U	660 U	680 U	2700 U	690 U	670 U
Phenanthrene	100000	500000		310	290 UV	270 U	280 UV	1100 UV	1000 B	270 UV
Phenol	330	500000		270 U	290 U	270 U	280 U	1100 U	280 U	270 U
Pyrene	100000	500000		490	570	270 U	310	83 J	1500	20 J

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

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Restricted Commercial Standards

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NJ - Detection is tentative in identification and estimated in value

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-17	GSB-17	GSB-18	GSB-18	GSB-19	GSB-19	GSB-19
Parameter	Unrestricted	Restricted	Sample Date:	1/31/2011	1/31/2011	2/3/2011	2/3/2011	5/31/2011	5/31/2011	5/31/2011
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	0-2	2-4	0-2	2-4	0-2 inch	1-3	3-5
2,2'-oxybis (1-chloropropane)	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
2,4,5-Trichlorophenol	--	--		1700 U	1700 U	1800 U	1700 U	3700 U	1900 U	1800 U
2,4,6-Trichlorophenol	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
2,4-Dichlorophenol	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
2,4-Dimethylphenol	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
2,4-Dinitrophenol	--	--		1700 U	1700 U	1800 U	1700 U	3700 U	1900 U	1800 U
2,4-Dinitrotoluene	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
2,6-Dinitrotoluene	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
2-Chloronaphthalene	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
2-Chlorophenol	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
2-Methylnaphthalene	--	--		270 U	270 U	270 J	120 J	590 U	310 U	290 U
2-Methylphenol	330	500000		270 U	270 U	290 U	270 U	590 U	310 U	290 U
2-Nitroaniline	--	--		670 U	660 U	720 U	680 U	1500 U	760 U	720 U
2-Nitrophenol	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
3,3'-Dichlorobenzidine	--	--		330 U	330 U	350 U	330 U	720 UJV	370 U	350 U
3-Nitroaniline	--	--		670 U	660 U	720 U*JV	680 U*JV	1500 U	760 U	720 U
4,6-Dinitro-2-methylphenol	--	--		1700 U	1700 U	1800 U	1700 U	3700 U	1900 U	1800 U
4-Bromophenyl phenyl ether	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
4-Chloro-3-methylphenol	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
4-Chloroaniline	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
4-Chlorophenyl phenyl ether	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
4-Methylphenol	330	500000		270 U	270 U	290 U	270 U	590 U	310 U	290 U
4-Nitroaniline	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
4-Nitrophenol	--	--		1700 U	1700 U	1800 U	1700 U	3700 U	1900 U	1800 U
Acenaphthene	20000	500000		270 U	270 U	130 J	120 J	590 U	310 U	290 U
Acenaphthylene	100000	500000		270 U	270 U	140 J	24 J	590	310 U	290 U
Acetophenone	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
Anthracene	100000	500000		270 U	270 U	330	280	250 J	310 U	290 U
Atrazine	--	--		330 U	330 U	350 U	330 U	720 U	370 U	350 U
Benzaldehyde	--	--		270 UJV	270 UJV	290 UJV	270 UJV	590 UJV	310 UJV	290 UJV
Benzo[a]anthracene	1000	5600		270 U	17 J	770	340	2100 JV	70 J	290 U
Benzo[a]pyrene	1000	1000		270 U	22 J	1200	300	3700 JV	99 JV	290 U
Benzo[b]fluoranthene	1000	5600		270 U	28 J	1600	390	3600 JV	120 JV	290 UJV
Benzo[g,h,i]perylene	100000	500000		270 U	270 U	990	100 JV	4100 JV	260 JV	290 UJV
Benzo[k]fluoranthene	800	56000		270 U	270 U	560	160 J	1700 JV	56 J	290 U
Bis(2-chloroethoxy)methane	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
Bis(2-chloroethyl) ether	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
Bis(2-ethylhexyl) phthalate	--	--		270 UV	270 UV	270 J	28 J	590 U*JV	310 U *	290 U *
Butylbenzyl phthalate	--	--		270 U	270 U	120 J	270 U	590 UJV	310 U	290 U
Caprolactam	--	--		270 U	270 U	290 U	270 UV	590 U	310 UV	290 UV
Carbazole	--	--		270 U	270 U	180 J	140 J	68 J	310 U	290 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-17 1/31/2011 0-2	GSB-17 1/31/2011 2-4	GSB-18 2/3/2011 0-2	GSB-18 2/3/2011 2-4	GSB-19 5/31/2011 0-2 inch	GSB-19 5/31/2011 1-3	GSB-19 5/31/2011 3-5
Chrysene	1000	56000		270 U	22 J	1100	340	2500 JV	85 J	290 U
Dibenzo[a,h]anthracene	330	560		270 U	270 U	240 J	30 J	1600 JV	310 U	290 U
Dibenzofuran	7000	350000		270 U	270 U	140 J	130 J	590 U	310 U	290 U
Diethyl phthalate	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
Dimethyl phthalate	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
Di-n-butyl phthalate	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
Di-n-octyl phthalate	--	--		270 U	270 U	290 U	270 U	590 UJV	310 U	290 U
Diphenyl	--	--		270 U	270 U	290 U	26 J	590 U	310 U	290 U
Fluoranthene	100000	500000		270 U	32 J	1500	900	1300	130 J	290 U
Fluorene	30000	500000		270 U	270 U	190 J	160 J	44 J	310 U	290 U
Hexachlorobenzene	330	6000		270 U	270 U	290 U	270 U	590 U	310 U	290 U
Hexachlorobutadiene	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
Hexachlorocyclopentadiene	--	--		670 U	660 U	720 U	680 U	1500 U	760 U	720 U
Hexachloroethane	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
Indeno[1,2,3-cd]pyrene	500	5600		270 U	270 U	1200	130 J	4500 JV	210 JV	290 U
Isophorone	--	--		20 J	270 U	290 U	270 U	590 U	310 U	290 U
Naphthalene	12000	500000		270 U	270 U	450	300	590 U	310 U	290 U
Nitrobenzene	--	69000		270 U	270 U	290 U	270 U	590 U	310 U	290 U
n-Nitrosodi-n-propylamine	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
n-Nitrosodiphenylamine	--	--		270 U	270 U	290 U	270 U	590 U	310 U	290 U
Pentachlorophenol	800	6700		670 U	660 U	720 U	680 U	1500 U	760 U	720 U
Phenanthrene	100000	500000		270 U	270 UV	1400	1100	350 J	56 J	290 U
Phenol	330	500000		270 U	270 U	290 U	270 U	590 U	310 U	290 U
Pyrene	100000	500000		270 U	29 J	2900	690	3200 JV	110 J	290 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-19 5/31/2011 8-10	GSB-19 5/31/2011 17-19	GSB-20 6/1/2011 0-2 inches	GSB-20 DUP 6/1/2011 0-2 inches	GSB-20 6/1/2011 1-3	GSB-20 6/1/2011 3-5	GSB-20 6/1/2011 8-10	GSB-20 6/1/2011 17-19
			Sample Date:								
			Sample Depth (ft bls):								
2,2'-oxybis (1-chloropropane)	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1800 U	1800 U	2100 U	1900 U	1700 U	1800 U
2,4,6-Trichlorophenol	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
2,4-Dichlorophenol	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
2,4-Dimethylphenol	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
2,4-Dinitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	2100 U	1900 U	1700 U	1800 U
2,4-Dinitrotoluene	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
2,6-Dinitrotoluene	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
2-Chloronaphthalene	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
2-Chlorophenol	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
2-Methylnaphthalene	--	--		280 U	280 U	29 J	30 J	340 U	300 U	280 U	290 U
2-Methylphenol	330	500000		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
2-Nitroaniline	--	--		690 U	700 U	730 U	720 U	850 U	750 U	690 U	710 U
2-Nitrophenol	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
3,3'-Dichlorobenzidine	--	--		340 UJV	340 UJV	360 U	360 U	420 U	370 U	340 U	350 U
3-Nitroaniline	--	--		690 U	700 U	730 U	720 U	850 U	750 U	690 U	710 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1800 U *	1800 U *	2100 U *	1900 U *	1700 U*JV	1800 U*JV
4-Bromophenyl phenyl ether	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
4-Chloro-3-methylphenol	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
4-Chloroaniline	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
4-Chlorophenyl phenyl ether	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
4-Methylphenol	330	500000		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
4-Nitroaniline	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
4-Nitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	2100 U	1900 U	1700 U	1800 U
Acenaphthene	20000	500000		280 U	280 U	92 J	100 J	340 U	300 U	280 U	290 U
Acenaphthylene	100000	500000		280 U	280 U	250 J	310	340 U	300 U	280 U	290 U
Acetophenone	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
Anthracene	100000	500000		280 U	280 U	170 J	270 J	340 U	300 U	280 U	290 U
Atrazine	--	--		340 U	340 U	360 U	360 U	420 U	370 U	340 U	350 U
Benzaldehyde	--	--		280 UJV	280 UJV	290 U	290 U	340 U	300 U	280 U	290 U
Benzo[a]anthracene	1000	5600		280 UJV	81 JV	1200	1600	340 U	300 U	280 U	290 U
Benzo[a]pyrene	1000	1000		280 UJV	110 JV	1800	2300	340 U	300 U	280 U	290 U
Benzo[b]fluoranthene	1000	5600		280 UJV	120 JV	2000	2600	340 U	300 U	280 U	290 U
Benzo[g,h,i]perylene	100000	500000		280 UJV	400 JV	1500	1700	340 U	300 U	280 U	290 U
Benzo[k]fluoranthene	800	56000		280 UJV	41 JV	880	1000	340 U	300 U	280 U	290 U
Bis(2-chloroethoxy)methane	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
Bis(2-chloroethyl) ether	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
Bis(2-ethylhexyl) phthalate	--	--		280 U*JV	280 U*JV	290 U	290 UV	340 UV	300 UV	280 UV	290 U
Butylbenzyl phthalate	--	--		280 UJV	280 UJV	290 U	290 U	340 U	300 U	280 U	290 U
Caprolactam	--	--		280 U	280 UV	290 U	61 J	43 J	55 J	35 J	49 J
Carbazole	--	--		280 U	280 U	48 J	85 J	340 U	300 U	280 U	290 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-19 5/31/2011 8-10	GSB-19 5/31/2011 17-19	GSB-20 6/1/2011 0-2 inches	GSB-20 DUP 6/1/2011 0-2 inches	GSB-20 6/1/2011 1-3	GSB-20 6/1/2011 3-5	GSB-20 6/1/2011 8-10	GSB-20 6/1/2011 17-19
Chrysene	1000	56000		280 UJV	93 JV	1400	1700	340 U	300 U	280 U	290 U
Dibenzo[a,h]anthracene	330	560		280 UJV	300 JV	620	650	340 U	300 U	280 U	290 U
Dibenzofuran	7000	350000		280 U	280 U	48 J	62 J	340 U	300 U	280 U	290 U
Diethyl phthalate	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
Dimethyl phthalate	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
Di-n-butyl phthalate	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
Di-n-octyl phthalate	--	--		280 UJV	280 UJV	290 U	290 U	340 U	300 U	280 U	290 U
Diphenyl	--	--		280 U	280 U	290 U	20 J	340 U	300 U	280 U	290 U
Fluoranthene	100000	500000		280 U	76 J	1400 JV	2000	340 U	300 U	280 U	290 U
Fluorene	30000	500000		280 U	280 U	70 J	120 J	340 U	300 U	280 U	290 U
Hexachlorobenzene	330	6000		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
Hexachlorobutadiene	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
Hexachlorocyclopentadiene	--	--		690 U	700 U	730 UJV	720 U	850 U	750 U	690 U	710 U
Hexachloroethane	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
Indeno[1,2,3-cd]pyrene	500	5600		280 UJV	390 JV	1700	2000	340 U	300 U	280 U	290 U
Isophorone	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
Naphthalene	12000	500000		280 U	280 U	62 J	74 J	340 U	300 U	280 U	290 U
Nitrobenzene	--	69000		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
n-Nitrosodi-n-propylamine	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
n-Nitrosodiphenylamine	--	--		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
Pentachlorophenol	800	6700		690 U	700 U	730 U	720 U	850 U	750 U	690 U	710 U
Phenanthrene	100000	500000		280 U	47 J	480	790	340 U	300 U	280 U	290 U
Phenol	330	500000		280 U	280 U	290 U	290 U	340 U	300 U	280 U	290 U
Pyrene	100000	500000		280 UJV	180 JV	2000	3000	340 U	300 U	280 U	290 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-21	GSB-21	GSB-21	GSB-21	GSB-21	GSB-23	GSB-23	GSB-23	GSB-23
	Unrestricted	Restricted	Sample Date:	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011
	Use	Commercial	Sample Depth (ft bls):	0-2 inches	1-3	3-5	8-10	17-19	0-2 inch	1-3	3-5	8-10
2,2'-oxybis (1-chloropropane)	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
2,4,5-Trichlorophenol	--	--		1800 U	2000 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
2,4-Dichlorophenol	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
2,4-Dimethylphenol	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
2,4-Dinitrophenol	--	--		1800 U	2000 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
2,6-Dinitrotoluene	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
2-Chloronaphthalene	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
2-Chlorophenol	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
2-Methylnaphthalene	--	--		13 J	310 U	290 U	280 U	280 U	290 U	280 U	280 U	19 J
2-Methylphenol	330	500000		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
2-Nitroaniline	--	--		700 U	780 U	720 U	690 U	700 U	720 U	690 U	690 U	690 U
2-Nitrophenol	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
3,3'-Dichlorobenzidine	--	--		350 U	380 U	360 U	340 U	340 U	350 U	340 U	340 U	340 U
3-Nitroaniline	--	--		700 U	780 U	720 U	690 U	700 U	720 U	690 U	690 U	690 U
4,6-Dinitro-2-methylphenol	--	--		1800 U*JV	2000 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Chloro-3-methylphenol	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Chloroaniline	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Chlorophenyl phenyl ether	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Methylphenol	330	500000		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Nitroaniline	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Nitrophenol	--	--		1800 U	2000 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
Acenaphthene	20000	500000		40 J	310 U	290 U	280 U	280 U	290 U	280 U	280 U	62 J
Acenaphthylene	100000	500000		190 J	310 U	290 U	280 U	280 U	250 J	78 J	280 U	53 J
Acetophenone	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
Anthracene	100000	500000		91 J	310 U	290 U	280 U	280 U	370	280 U	280 U	58 J
Atrazine	--	--		350 U	380 U	360 U	340 U	340 U	350 U	340 U	340 U	340 U
Benzaldehyde	--	--		280 UJV	310 UJV	290 UJV	280 UJV	280 UJV	290 UJV	280 UJV	280 UJV	280 UJV
Benzo[a]anthracene	1000	5600		1000	310 U	290 U	280 U	280 U	1900	350	280 U	280 U
Benzo[a]pyrene	1000	1000		1300	310 U	290 U	280 U	280 U	1800	440	280 U	280 U
Benzo[b]fluoranthene	1000	5600		1800	310 U	290 U	280 U	280 U	2300	620	280 U	280 U
Benzo[g,h,i]perylene	100000	500000		1300 JV	310 U	290 U	280 U	280 U	980	280	280 UJV	280 UJV
Benzo[k]fluoranthene	800	56000		740	310 U	290 U	280 U	280 U	950	260 J	280 U	280 U
Bis(2-chloroethoxy)methane	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
Bis(2-chloroethyl) ether	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		280 UV	310 U	290 U	280 U	280 UV	290 U	280 UV	280 U *	280 U *
Butylbenzyl phthalate	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
Caprolactam	--	--		54 J	42 J	37 J	39 J	31 J	290 UV	280 UV	280 UV	280 UV
Carbazole	--	--		25 J	310 U	290 U	280 U	280 U	98 J	280 U	280 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-21 6/1/2011 0-2 inches	GSB-21 6/1/2011 1-3	GSB-21 6/1/2011 3-5	GSB-21 6/1/2011 8-10	GSB-21 6/1/2011 17-19	GSB-23 5/31/2011 0-2 inch	GSB-23 5/31/2011 1-3	GSB-23 5/31/2011 3-5	GSB-23 5/31/2011 8-10
Chrysene	1000	56000		1100	310 U	290 U	280 U	280 U	2000	410	280 U	280 U
Dibenzo[a,h]anthracene	330	560		480 JV	310 U	290 U	280 U	280 U	280 J	74 J	280 U	280 U
Dibenzofuran	7000	350000		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	110 J
Diethyl phthalate	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
Dimethyl phthalate	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
Di-n-butyl phthalate	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
Di-n-octyl phthalate	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
Diphenyl	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
Fluoranthene	100000	500000		1100	310 U	290 U	280 U	280 U	3400	550	280 U	71 J
Fluorene	30000	500000		31 J	310 U	290 U	280 U	280 U	98 J	280 U	280 U	160 J
Hexachlorobenzene	330	6000		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
Hexachlorobutadiene	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
Hexachlorocyclopentadiene	--	--		700 U	780 U	720 U	690 U	700 U	720 U	690 U	690 U	690 U
Hexachloroethane	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		1300	310 U	290 U	280 U	280 U	1300	350	280 U	280 U
Isophorone	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
Naphthalene	12000	500000		23 J	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
Nitrobenzene	--	69000		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
n-Nitrosodi-n-propylamine	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
n-Nitrosodiphenylamine	--	--		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
Pentachlorophenol	800	6700		700 U	780 U	720 U	690 U	700 U	720 U	690 U	690 U	690 U
Phenanthrene	100000	500000		220 J	310 U	290 U	280 U	280 U	2100	67 J	280 U	260 J
Phenol	330	500000		280 U	310 U	290 U	280 U	280 U	290 U	280 U	280 U	280 U
Pyrene	100000	500000		1500	310 U	290 U	280 U	280 U	4700	760	280 U	36 J

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375	NYSDEC Part 375									
Parameter	Unrestricted	Restricted	Sample Designation:	GSB-23	GSB-24	GSB-24	GSB-24	GSB-24	GSB-24	GSB-25	GSB-25
(Concentrations in µg/kg)	Use	Commercial	Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011
			Sample Depth (ft bls):	18-20	0-2 inch	1-3	3-5	8-10	17-19	0-2 inch	1-3
2,2'-oxybis (1-chloropropane)	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
2,4,5-Trichlorophenol	--	--		1900 U	1800 U	1900 U	1700 U	1800 U	1800 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
2,4-Dichlorophenol	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
2,4-Dimethylphenol	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
2,4-Dinitrophenol	--	--		1900 U	1800 U	1900 U	1700 U	1800 U	1800 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
2,6-Dinitrotoluene	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
2-Chloronaphthalene	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
2-Chlorophenol	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
2-Methylnaphthalene	--	--		300 U	250 J	290 U	280 U	280 U	290 U	290 U	280 U
2-Methylphenol	330	500000		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
2-Nitroaniline	--	--		740 U	710 U	730 U	690 U	690 U	710 U	710 U	700 U
2-Nitrophenol	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
3,3'-Dichlorobenzidine	--	--		360 U	350 UJV	360 UJV	340 U	340 U	350 U	350 U	350 U
3-Nitroaniline	--	--		740 U	710 U	730 U	690 U	690 U	710 U	710 U	700 U
4,6-Dinitro-2-methylphenol	--	--		1900 U	1800 U	1900 U	1700 U	1800 U	1800 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
4-Chloro-3-methylphenol	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
4-Chloroaniline	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
4-Chlorophenyl phenyl ether	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
4-Methylphenol	330	500000		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
4-Nitroaniline	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
4-Nitrophenol	--	--		1900 U	1800 UV	1900 U	1700 U	1800 U	1800 U	1800 U	1800 U
Acenaphthene	20000	500000		300 U	1800 J	290 U	280 U	280 U	290 U	21 J	280 U
Acenaphthylene	100000	500000		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
Acetophenone	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
Anthracene	100000	500000		300 U	3400	290 U	280 U	280 U	290 U	69 J	54 J
Atrazine	--	--		360 U	350 U	360 U	340 U	340 U	350 U	350 U	350 U
Benzaldehyde	--	--		300 UJV	290 UJV	290 UJV	280 UJV	280 UJV	290 UJV	290 UJV	280 UJV
Benzo[a]anthracene	1000	5600		300 U	9700 JV	290 UJV	280 U	280 U	290 U	440	390
Benzo[a]pyrene	1000	1000		300 U	8400	290 UJV	280 U	280 U	290 U	520	460
Benzo[b]fluoranthene	1000	5600		300 U	7700	290 UJV	280 U	280 U	290 U	650	540
Benzo[g,h,i]perylene	100000	500000		300 UJV	8600 JV	290 UJV	280 UJV	280 UJV	290 UJV	660	870
Benzo[k]fluoranthene	800	56000		300 U	3500	290 UJV	280 U	280 U	290 U	260 J	200 J
Bis(2-chloroethoxy)methane	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
Bis(2-chloroethyl) ether	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		300 U *	290 UJV	290 UJV	280 U *	280 U *	290 U *	290 UV	280 UV
Butylbenzyl phthalate	--	--		300 U	290 UJV	290 UJV	280 U	280 U	290 U	290 U	280 U
Caprolactam	--	--		300 UV	290 U	290 U	280 UV	280 UV	290 UV	290 UV	280 UV
Carbazole	--	--		300 U	530 J	290 U	280 U	280 U	290 U	31 J	21 J

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-23 5/31/2011 18-20	GSB-24 5/31/2011 0-2 inch	GSB-24 5/31/2011 1-3	GSB-24 5/31/2011 3-5	GSB-24 5/31/2011 8-10	GSB-24 5/31/2011 17-19	GSB-25 5/31/2011 0-2 inch	GSB-25 5/31/2011 1-3
	Use	Commercial									
Chrysene	1000	56000		300 U	9700 JV	290 UJV	280 U	280 U	290 U	480	420
Dibenzo[a,h]anthracene	330	560		300 U	4600 JV	290 UJV	280 U	280 U	290 U	360	370
Dibenzofuran	7000	350000		300 U	580	290 U	280 U	280 U	290 U	290 U	280 U
Diethyl phthalate	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
Dimethyl phthalate	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
Di-n-butyl phthalate	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
Di-n-octyl phthalate	--	--		300 U	290 U	290 UJV	280 U	280 U	290 U	290 U	280 U
Diphenyl	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
Fluoranthene	100000	500000		300 U	13000	290 U	280 U	280 U	290 U	820	630
Fluorene	30000	500000		300 U	1100 J	290 U	280 U	280 U	290 U	290 U	280 U
Hexachlorobenzene	330	6000		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
Hexachlorobutadiene	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
Hexachlorocyclopentadiene	--	--		740 U	710 U*JV	730 U*JV	690 U	690 U	710 U	710 U*JV	700 U*JV
Hexachloroethane	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		300 U	290 UJV	290 UJV	280 U	280 U	290 U	640	730
Isophorone	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
Naphthalene	12000	500000		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
Nitrobenzene	--	69000		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
n-Nitrosodi-n-propylamine	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
n-Nitrosodiphenylamine	--	--		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
Pentachlorophenol	800	6700		740 U	710 U	730 U	690 U	690 U	710 U	710 U	700 U
Phenanthrene	100000	500000		300 U	14000	290 U	280 U	280 U	290 U	300	250 J
Phenol	330	500000		300 U	290 U	290 U	280 U	280 U	290 U	290 U	280 U
Pyrene	100000	500000		300 U	27000 JV	290 UJV	280 U	280 U	290 U	930	1000

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

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Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-25	GSB-25	GSB-25	GSB-26	GSB-26	GSB-26	GSB-26	GSB-26	GSB-30
Parameter	Unrestricted	Restricted	Sample Date:	5/31/2011	5/31/2011	5/31/2011	6/3/2011	6/3/2011	6/3/2011	6/3/2011	6/3/2011	2/1/2011
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	3-5	8-10	18-20	0-2 inches	1-3	3-5	8-10	18-20	0-2
2,2'-oxybis (1-chloropropane)	--	--		290 U	290 U	290 U	360 U *	370 U *	320 U *	300 U *	290 U *	280 U
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1800 U	2300 U	2300 U	2000 U	1900 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
2,4-Dichlorophenol	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
2,4-Dimethylphenol	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
2,4-Dinitrophenol	--	--		1800 U	1800 U	1800 U	2300 U	2300 U	2000 U	1900 U	1800 U	1800 UJV
2,4-Dinitrotoluene	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
2,6-Dinitrotoluene	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
2-Chloronaphthalene	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
2-Chlorophenol	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
2-Methylnaphthalene	--	--		290 U	26 J	290 U	56 J	12 J	320 U	300 U	290 U	280 U
2-Methylphenol	330	500000		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
2-Nitroaniline	--	--		710 U	710 U	730 U	890 U	910 U	800 U	740 U	710 U	700 U
2-Nitrophenol	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
3,3'-Dichlorobenzidine	--	--		350 UJV	350 UJV	360 U	440 U	450 U	390 U	360 U	350 U	350 U
3-Nitroaniline	--	--		710 U	710 U	730 U	890 U	910 U	800 U	740 U	710 U	700 U*JV
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1800 U	2300 U	2300 U	2000 U	1900 U	1800 U	1800 UJV
4-Bromophenyl phenyl ether	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
4-Chloro-3-methylphenol	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
4-Chloroaniline	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
4-Chlorophenyl phenyl ether	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
4-Methylphenol	330	500000		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
4-Nitroaniline	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
4-Nitrophenol	--	--		1800 U	1800 U	1800 U	2300 U	2300 U	2000 U	1900 U	1800 U	1800 U
Acenaphthene	20000	500000		290 U	27 J	290 U	720 J	100 J	320 U	300 U	290 U	280 U
Acenaphthylene	100000	500000		290 U	290 U	290 U	110 J	30 J	320 U	300 U	290 U	16 J
Acetophenone	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
Anthracene	100000	500000		73 J	71 J	290 U	2500	350 J	13 J	300 U	290 U	48 J
Atrazine	--	--		350 U	350 U	360 U	440 U	450 U	390 U	360 U	350 U	350 U
Benzaldehyde	--	--		290 UJV	290 UJV	290 UJV	360 UJV	370 UJV	320 U	300 U	290 U	280 UJV
Benzo[a]anthracene	1000	5600		480 JV	330 JV	290 U	15000	2500	51 J	300 U	290 U	190 J
Benzo[a]pyrene	1000	1000		550	350	290 U	16000	2900	47 J	300 U	290 U	210 J
Benzo[b]fluoranthene	1000	5600		560	330	290 U	23000	3800	63 J	300 U	290 U	270 J
Benzo[g,h,i]perylene	100000	500000		890 JV	660 JV	290 UJV	18000	3500	320 U	300 U	290 U	120 J
Benzo[k]fluoranthene	800	56000		240 J	150 J	290 U	8400	1400	31 J	300 U	290 U	120 J
Bis(2-chloroethoxy)methane	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
Bis(2-chloroethyl) ether	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		290 UJV	290 UJV	290 UV	1200 UV	570 BUV	320 UV	480 BUV	290 UV	280 UV
Butylbenzyl phthalate	--	--		290 UJV	290 UJV	290 U	360 UV	370 UV	320 U	300 U	290 U	280 U
Caprolactam	--	--		290 U	290 U	290 UV	360 UV	370 UV	320 UV	300 UV	290 UV	280 U
Carbazole	--	--		37 J	290 U	290 U	2000	230 J	320 U	300 U	290 U	21 J

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-25 5/31/2011 3-5	GSB-25 5/31/2011 8-10	GSB-25 5/31/2011 18-20	GSB-26 6/3/2011 0-2 inches	GSB-26 6/3/2011 1-3	GSB-26 6/3/2011 3-5	GSB-26 6/3/2011 8-10	GSB-26 6/3/2011 18-20	GSB-30 2/1/2011 0-2
	Use	Commercial	Sample Depth (ft bls):	3-5	8-10	18-20	0-2 inches	1-3	3-5	8-10	18-20	0-2
Chrysene	1000	56000		570 JV	350 JV	290 U	19000	3200	64 J	300 U	290 U	210 J
Dibenzo[a,h]anthracene	330	560		380 JV	340 JV	290 U	6200	660	320 U	300 U	290 U	33 J
Dibenzofuran	7000	350000		290 U	290 U	290 U	380	49 J	320 U	300 U	290 U	280 U
Diethyl phthalate	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
Dimethyl phthalate	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
Di-n-butyl phthalate	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
Di-n-octyl phthalate	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
Diphenyl	--	--		290 U	290 U	290 U	38 J	370 U	320 U	300 U	290 U	280 U
Fluoranthene	100000	500000		660	390	290 U	30000	4700	120 J	300 U	290 U	370
Fluorene	30000	500000		19 J	23 J	290 U	850	110 J	320 U	300 U	290 U	26 J
Hexachlorobenzene	330	6000		290 U	290 U	290 U	360 UV	29 J	320 U	300 U	290 U	280 U
Hexachlorobutadiene	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
Hexachlorocyclopentadiene	--	--		710 U*JV	710 U*JV	730 U*JV	890 U	910 U	800 U	740 U	710 U	700 UJV
Hexachloroethane	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		860 JV	590 JV	290 U	19000	3800	320 U	300 U	290 U	120 J
Isophorone	--	--		290 U	54 J	290 U	360 U	370 U	320 U	300 U	290 U	280 U
Naphthalene	12000	500000		290 U	290 U	290 U	63 J	370 U	320 U	300 U	290 U	280 U
Nitrobenzene	--	69000		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
n-Nitrosodi-n-propylamine	--	--		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
n-Nitrosodiphenylamine	--	--		290 U	290 U	290 U	41 J	370 U	320 U	300 U	290 U	280 U
Pentachlorophenol	800	6700		710 U	710 U	730 U	890 U	910 U	800 U	740 U	710 U	700 U
Phenanthrene	100000	500000		430	350	290 U	15000	2200	72 J	300 U	290 U	240 J
Phenol	330	500000		290 U	290 U	290 U	360 U	370 U	320 U	300 U	290 U	280 U
Pyrene	100000	500000		1400 JV	930 JV	290 U	41000	5900	110 J	300 U	290 U	380

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

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R - Sample results rejected by validator

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NJ - Detection is tentative in identification and estimated in value

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375	NYSDEC Part 375								
Parameter	Unrestricted	Restricted	Sample Designation:	GSB-30	GSB-30DUP	GSB-30	GSB-32	GSB-32	GSB-32	GSB-32DUP
(Concentrations in µg/kg)	Use	Commercial	Sample Date:	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011
			Sample Depth (ft bls):	2-4	2-4	8-10	0-2	2-4	8-10	8-10
2,2'-oxybis (1-chloropropane)	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1900 U	1900 U	7000 URV	1900 U	1900 U
2,4,6-Trichlorophenol	--	--		290 U	290 U	300 U	300 U	1100 URV	310 U	300 U
2,4-Dichlorophenol	--	--		290 U	290 U	300 U	300 U	1100 URV	310 U	300 U
2,4-Dimethylphenol	--	--		290 U	15 J	300 U	300 U	1100 URV	310 U	300 U
2,4-Dinitrophenol	--	--		1800 U	1800 U	1900 U	1900 U	7000 URV	1900 U	1900 U
2,4-Dinitrotoluene	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
2,6-Dinitrotoluene	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
2-Chloronaphthalene	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
2-Chlorophenol	--	--		290 U	290 U	300 U	300 U	1100 URV	310 U	300 U
2-Methylnaphthalene	--	--		130 J	180 J	110 J	9.1 J	1100 U	15 J	42 J
2-Methylphenol	330	500000		290 U	290 U	300 U	300 U	1100 URV	310 U	300 U
2-Nitroaniline	--	--		730 U	720 U	740 U	740 U	2800 U	760 U	740 U
2-Nitrophenol	--	--		290 U	290 U	300 U	300 U	1100 URV	310 U	300 U
3,3'-Dichlorobenzidine	--	--		360 U	350 U	360 U	360 U	1400 U	380 U	370 U
3-Nitroaniline	--	--		730 U*JV	720 U*JV	740 U	740 U*JV	2800 U*JV	760 U*JV	740 U*JV
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1900 U	1900 U	7000 URV	1900 U	1900 U
4-Bromophenyl phenyl ether	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
4-Chloro-3-methylphenol	--	--		290 U	290 U	300 U	300 U	1100 URV	310 U	300 U
4-Chloroaniline	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
4-Chlorophenyl phenyl ether	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
4-Methylphenol	330	500000		290 U	25 J	300 U	300 U	1100 URV	310 U	300 U
4-Nitroaniline	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
4-Nitrophenol	--	--		1800 U	1800 U	1900 U	1900 U	7000 URV	1900 U	1900 U
Acenaphthene	20000	500000		330	360	250 J	300 U	1100 U	310 U	300 U
Acenaphthylene	100000	500000		50 J	53 J	300 U	22 J	1100 U	310 U	19 J
Acetophenone	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
Anthracene	100000	500000		790	740	620	20 J	170 J	29 J	42 J
Atrazine	--	--		360 U	350 U	360 U	360 U	1400 U	380 U	370 U
Benzaldehyde	--	--		290 UJV	290 UJV	300 UJV	300 UJV	1100 UJV	310 UJV	300 UJV
Benzo[a]anthracene	1000	5600		1600	1700	1600	110 J	580 J	120 J	130 J
Benzo[a]pyrene	1000	1000		1500	1700	1600	130 J	410 J	100 J	110 J
Benzo[b]fluoranthene	1000	5600		1400	1900	1700	190 J	590 J	160 J	160 J
Benzo[g,h,i]perylene	100000	500000		1100	1200	1100	65 J	330 J	61 J	110 J
Benzo[k]fluoranthene	800	56000		730 NJV	840	790	65 J	270 J	69 J	70 NJV
Bis(2-chloroethoxy)methane	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
Bis(2-chloroethyl) ether	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
Bis(2-ethylhexyl) phthalate	--	--		290 UV	290 U	53 J	300 U	1100 UV	310 UV	300 UV
Butylbenzyl phthalate	--	--		290 U	290 U	300 U	21 J	64 NJV	27 J	33 J
Caprolactam	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
Carbazole	--	--		280 J	420	310	300 U	92 J	19 J	26 J

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-30 2/1/2011 2-4	GSB-30DUP 2/1/2011 2-4	GSB-30 2/1/2011 8-10	GSB-32 2/1/2011 0-2	GSB-32 2/1/2011 2-4	GSB-32 2/1/2011 8-10	GSB-32DUP 2/1/2011 8-10
Chrysene	1000	56000		1600	1900	1600	140 J	540 J	130 J	160 J
Dibenzo[a,h]anthracene	330	560		300	430	330JV	300 U	99 J	310 U	24 J
Dibenzofuran	7000	350000		270 J	330	190 J	300 U	1100 U	310 U	300 U
Diethyl phthalate	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
Dimethyl phthalate	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
Di-n-butyl phthalate	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
Di-n-octyl phthalate	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
Diphenyl	--	--		30 J	48 J	300 U	300 U	1100 U	310 U	300 U
Fluoranthene	100000	500000		2300 JV	4000 JV	3300	210 J	1200	260 J	260 J
Fluorene	30000	500000		520	560	380	300 U	1100 U	310 U	22 NJV
Hexachlorobenzene	330	6000		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
Hexachlorobutadiene	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
Hexachlorocyclopentadiene	--	--		730 U	720 U	740 UJV	740 U	2800 U	760 U	740 U
Hexachloroethane	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
Indeno[1,2,3-cd]pyrene	500	5600		1200	1400	1200	70 J	360 J	63 J	100 J
Isophorone	--	--		290 U	290 U	300 U	300 U	380 J	310 U	300 U
Naphthalene	12000	500000		150 J	270 J	190 J	300 U	1100 U	310 U	16 J
Nitrobenzene	--	69000		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
n-Nitrosodi-n-propylamine	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
n-Nitrosodiphenylamine	--	--		290 U	290 U	300 U	300 U	1100 U	310 U	300 U
Pentachlorophenol	800	6700		730 U	720 U	740 U	740 U	2800 URV	760 U	740 U
Phenanthrene	100000	500000		3200	3000	2900	99 J	1100	240 J	290 J
Phenol	330	500000		290 U	290 U	300 U	300 U	1100 URV	310 U	300 U
Pyrene	100000	500000		3800	3600	3700	180 J	1500	250 J	360

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-32E 2/2/2011 0-2	GSB-32E 2/2/2011 4-6	GSB-32N 2/2/2011 0-2	GSB-32N 2/2/2011 2-4	GSB-32S 2/2/2011 0-2	GSB-32S 2/2/2011 2-4	GSB-32W 2/3/2011 0-2	GSB-32W 2/3/2011 2-4
2,2'-oxybis (1-chloropropane)	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
2,4,5-Trichlorophenol	--	--		1900 U	1800 U	1900 U	1900 U	1800 U	2000 U	1800 U	1900 U
2,4,6-Trichlorophenol	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
2,4-Dichlorophenol	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
2,4-Dimethylphenol	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
2,4-Dinitrophenol	--	--		1900 U	1800 U	1900 U	1900 U	1800 U	2000 U	1800 U	1900 U
2,4-Dinitrotoluene	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
2,6-Dinitrotoluene	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
2-Chloronaphthalene	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
2-Chlorophenol	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
2-Methylnaphthalene	--	--		19 J	280 U	17 J	11 J	280 U	310 U	290 U	12 J
2-Methylphenol	330	500000		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
2-Nitroaniline	--	--		730 U	700 U	740 U	740 U	700 U	780 U	720 U	770 U
2-Nitrophenol	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
3,3'-Dichlorobenzidine	--	--		360 U	350 U	360 U	360 U	350 U	380 U	350 U	380 U
3-Nitroaniline	--	--		730 U*JV	700 U*JV	740 U*JV	740 U*JV	700 U	780 U*JV	720 U*JV	770 U*JV
4,6-Dinitro-2-methylphenol	--	--		1900 U	1800 U	1900 U	1900 U	1800 U	2000 U	1800 U	1900 U
4-Bromophenyl phenyl ether	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
4-Chloro-3-methylphenol	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
4-Chloroaniline	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
4-Chlorophenyl phenyl ether	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
4-Methylphenol	330	500000		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
4-Nitroaniline	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
4-Nitrophenol	--	--		1900 U	1800 U	1900 U	1900 U	1800 UV	2000 U	1800 U	1900 U
Acenaphthene	20000	500000		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
Acenaphthylene	100000	500000		97 J	280 U	29 J	29 J	41 J	32 J	18 J	310 U
Acetophenone	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
Anthracene	100000	500000		73 J	32 J	15 J	37 J	24 J	16 J	16 J	32 J
Atrazine	--	--		360 U	350 U	360 U	360 U	350 U	380 U	350 U	380 U
Benzaldehyde	--	--		300 UJV	280 UJV	300 UJV	300 UJV	280 UJV	310 UJV	290 UJV	310 UJV
Benzo[a]anthracene	1000	5600		530	150 J	140 J	140 J	210 J	140 J	90 J	120 J
Benzo[a]pyrene	1000	1000		660	160 J	170 J	170 J	240 J	170 J	100 J	130 J
Benzo[b]fluoranthene	1000	5600		910	210 J	250 J	210 J	340	210 J	160 J	150 J
Benzo[g,h,i]perylene	100000	500000		400	75 J	99 J	82 J	350	72 J	48 JV	44 JV
Benzo[k]fluoranthene	800	56000		350	84 J	95 J	95 J	130 J	94 J	69 J	70 J
Bis(2-chloroethoxy)methane	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
Bis(2-chloroethyl) ether	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
Bis(2-ethylhexyl) phthalate	--	--		300 UV	280 UV	300 UV	300 UV	280 UV	310 UV	56 J	51 J
Butylbenzyl phthalate	--	--		300 U	280 U	300 U	300 U	280 U	310 U	32 J	310 U
Caprolactam	--	--		300 U	25 J	300 U	300 U	50 J B	310 U	290 UV	310 UV
Carbazole	--	--		18 J	280 U	300 U	300 U	280 U	310 U	290 U	310 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-32E	GSB-32E	GSB-32N	GSB-32N	GSB-32S	GSB-32S	GSB-32W	GSB-32W
	Unrestricted	Restricted	Sample Date:	2/2/2011	2/2/2011	2/2/2011	2/2/2011	2/2/2011	2/2/2011	2/3/2011	2/3/2011
	Use	Commercial	Sample Depth (ft bls):	0-2	4-6	0-2	2-4	0-2	2-4	0-2	2-4
Chrysene	1000	56000		580	160 J	170 J	140 J	270 J	140 J	120 J	130 J
Dibenzo[a,h]anthracene	330	560		92 J	280 U	25 J	300 U	330	310 U	290 U	310 U
Dibenzofuran	7000	350000		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
Diethyl phthalate	--	--		300 U	280 U	300 U	301 UV	280 U	43 J	290 U	310 U
Dimethyl phthalate	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
Di-n-butyl phthalate	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
Di-n-octyl phthalate	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
Diphenyl	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
Fluoranthene	100000	500000		830	300	180 J	240 J	450	210 J	170 J	240 J
Fluorene	30000	500000		22 J	280 U	300 U	24 J	280 U	310 U	290 U	310 U
Hexachlorobenzene	330	6000		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
Hexachlorobutadiene	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
Hexachlorocyclopentadiene	--	--		730 U	700 U	740 U	740 U	700 U	780 U	720 U	770 U
Hexachloroethane	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
Indeno[1,2,3-cd]pyrene	500	5600		440	85 J	120 J	95 J	400	85 J	57 J	53 J
Isophorone	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
Naphthalene	12000	500000		23 J	280 U	300 U	300 U	280 U	310 U	290 U	17 J
Nitrobenzene	--	69000		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
n-Nitrosodi-n-propylamine	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
n-Nitrosodiphenylamine	--	--		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
Pentachlorophenol	800	6700		730 U	700 U	740 U	740 U	700 U	780 U	720 U	770 U
Phenanthrene	100000	500000		210 J	130 J	35 J	120 J	120 J	29 J	78 J	150 J
Phenol	330	500000		300 U	280 U	300 U	300 U	280 U	310 U	290 U	310 U
Pyrene	100000	500000		830	280	200 J	230 J	340	190 J	130 J	200 J

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U - Indicates that the compound was analyzed for but not detected

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-32W	GSB-33	GSB-33	GSB-34	GSB-34 DUP	GSB-34	GSB-34	GSB-34
	Unrestricted	Restricted	Sample Date:	2/3/2011	2/2/2011	2/2/2011	6/3/2011	6/3/2011	6/3/2011	6/3/2011	6/3/2011
	Use	Commercial	Sample Depth (ft bls):	10-12	0-2	2-4	0-2 inches	0-2 inches	1-3	3-5	8-10
2,2'-oxybis (1-chloropropane)	--	--		280 U	290 U	280 U	290 U *	290 U *	290 U *	290 U *	290 U *
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
2,4-Dichlorophenol	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
2,4-Dimethylphenol	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
2,4-Dinitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
2,6-Dinitrotoluene	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
2-Chloronaphthalene	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
2-Chlorophenol	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
2-Methylnaphthalene	--	--		29 J	180 J	290	290 U	14 J	290 U	290 U	290 U
2-Methylphenol	330	500000		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
2-Nitroaniline	--	--		710 U	710 U	710 U	720 U	710 U	720 U	710 U	730 U
2-Nitrophenol	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
3,3'-Dichlorobenzidine	--	--		350 U	350 U	350 U	350 U	350 U	360 U	350 U	360 U
3-Nitroaniline	--	--		710 U*JV	710 U*JV	710 U*JV	720 U	710 U	720 U	710 U	730 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
4-Chloro-3-methylphenol	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
4-Chloroaniline	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
4-Chlorophenyl phenyl ether	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
4-Methylphenol	330	500000		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
4-Nitroaniline	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
4-Nitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
Acenaphthene	20000	500000		280 U	180 J	260 J	290 U	290 U	290 U	290 U	290 U
Acenaphthylene	100000	500000		34 J	490	340	290 U	290 U	290 U	290 U	290 U
Acetophenone	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
Anthracene	100000	500000		150 J	760	480	290 U	12 J	290 U	290 U	290 U
Atrazine	--	--		350 U	350 U	350 U	350 U	350 U	360 U	350 U	360 U
Benzaldehyde	--	--		280 UJV	84 J	73 J	290 U	290 U	290 U	290 U	290 U
Benzo[a]anthracene	1000	5600		390	3800	3300	28 J	57 J	19 J	26 J	290 U
Benzo[a]pyrene	1000	1000		410	4100	3600	290 U	290 U	290 U	290 U	290 U
Benzo[b]fluoranthene	1000	5600		560	4900	3500	50 J	87 J	290 U	290 U	290 U
Benzo[g,h,i]perylene	100000	500000		180 JV	2800	2700	290 U	91 J	290 U	290 U	290 U
Benzo[k]fluoranthene	800	56000		260 J	2000	1600	290 U	290 UV	290 U	290 U	290 U
Bis(2-chloroethoxy)methane	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
Bis(2-chloroethyl) ether	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
Bis(2-ethylhexyl) phthalate	--	--		97 J	290 UV	280 UV	290 UV	600 BUW	290 UV	290 UV	630 BUW
Butylbenzyl phthalate	--	--		280 UV	290 U	280 U	290 U	290 U	290 U	290 U	290 U
Caprolactam	--	--		280 U	290 UV	280 UV	290 UV	290 UV	290 UV	290 UV	290 UV
Carbazole	--	--		53 J	160 J	150 J	290 U	290 U	290 U	290 U	290 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-32W 2/3/2011 10-12	GSB-33 2/2/2011 0-2	GSB-33 2/2/2011 2-4	GSB-34 6/3/2011 0-2 inches	GSB-34 DUP 6/3/2011 0-2 inches	GSB-34 6/3/2011 1-3	GSB-34 6/3/2011 3-5	GSB-34 6/3/2011 8-10
Chrysene	1000	56000		430	3800	3400	40 J	74 J	290 UV	37 J	290 U
Dibenzo[a,h]anthracene	330	560		37 J	840	880	290 U	290 U	290 U	290 U	290 U
Dibenzofuran	7000	350000		26 J	120 J	160 J	290 U	290 U	290 U	290 U	290 U
Diethyl phthalate	--	--		280 U	290 U	280 UV	290 U	290 U	290 U	290 U	290 U
Dimethyl phthalate	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
Di-n-butyl phthalate	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
Di-n-octyl phthalate	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
Diphenyl	--	--		280 U	30 J	45 J	290 U	290 U	290 U	290 U	290 U
Fluoranthene	100000	500000		720	5300	4500	60 J	110 J	26 J	29 J	290 U
Fluorene	30000	500000		280 UV	340	410	290 U	290 U	290 U	290 U	290 U
Hexachlorobenzene	330	6000		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
Hexachlorobutadiene	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
Hexachlorocyclopentadiene	--	--		710 U	710 U	710 U	720 U	710 U	720 U	710 U	730 U
Hexachloroethane	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
Indeno[1,2,3-cd]pyrene	500	5600		200 J	3200	3100	290 U	290 U	290 U	290 U	290 U
Isophorone	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
Naphthalene	12000	500000		49 J	430	530	290 U	290 U	290 U	290 U	290 U
Nitrobenzene	--	69000		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
n-Nitrosodi-n-propylamine	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
n-Nitrosodiphenylamine	--	--		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
Pentachlorophenol	800	6700		710 U	710 U	710 U	720 U	710 U	720 U	710 U	730 U
Phenanthrene	100000	500000		460	2400	1300	24 J	54 J	17 J	16 J	290 U
Phenol	330	500000		280 U	290 U	280 U	290 U	290 U	290 U	290 U	290 U
Pyrene	100000	500000		740	6700	5400	60 J	150 J	37 J	56 J	290 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

V - Value altered or qualifier added during data validation

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UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

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Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC	NYSDEC										
	Part 375	Part 375	Sample Designation:	GSB-34	GSB-36	GSB-36	GSB-36	GSB-36	GSB-36	GSB-36	GSB-37	GSB-37
Parameter	Unrestricted	Restricted	Sample Date:	6/3/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	17-19	0-2 inches	1-3	3-5	8-10	16-18	0-2 inches	1-3	3-5
2,2'-oxybis (1-chloropropane)	--	--		280 U *	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1900 U	1800 U	1800 U	1800 U	2000 U	1900 U	1900 U
2,4,6-Trichlorophenol	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
2,4-Dichlorophenol	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
2,4-Dimethylphenol	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
2,4-Dinitrophenol	--	--		1800 U	1800 U	1900 U	1800 U	1800 U	1800 U	2000 U	1900 U	1900 U
2,4-Dinitrotoluene	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
2,6-Dinitrotoluene	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
2-Chloronaphthalene	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
2-Chlorophenol	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
2-Methylnaphthalene	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
2-Methylphenol	330	500000		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
2-Nitroaniline	--	--		700 U	700 U	730 U	700 U	700 U	720 U	790 U	770 U	740 U
2-Nitrophenol	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
3,3'-Dichlorobenzidine	--	--		340 U	340 U	360 U	340 U	340 U	360 U	390 U	380 U	360 U
3-Nitroaniline	--	--		700 U	700 U	730 U	700 U	700 U	720 U	790 U	770 U	740 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1900 U	1800 U	1800 U	1800 U	2000 U	1900 U	1900 U
4-Bromophenyl phenyl ether	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
4-Chloro-3-methylphenol	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
4-Chloroaniline	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
4-Chlorophenyl phenyl ether	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
4-Methylphenol	330	500000		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
4-Nitroaniline	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
4-Nitrophenol	--	--		1800 U	1800 U	1900 U	1800 U	1800 U	1800 U	2000 U	1900 U	1900 U
Acenaphthene	20000	500000		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Acenaphthylene	100000	500000		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Acetophenone	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Anthracene	100000	500000		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Atrazine	--	--		340 U	340 U	360 U	340 U	340 U	360 U	390 U	380 U	360 U
Benzaldehyde	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Benzo[a]anthracene	1000	5600		280 U	280 U	290 U	280 U	280 U	290 U	47 J	310 U	300 U
Benzo[a]pyrene	1000	1000		280 U	58 J	290 U	280 U	280 U	290 U	60 J	310 U	300 U
Benzo[b]fluoranthene	1000	5600		280 U	80 J	290 U	280 U	280 U	290 U	91 J	310 U	300 U
Benzo[g,h,i]perylene	100000	500000		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Benzo[k]fluoranthene	800	56000		280 U	27 J	290 U	280 U	280 U	290 U	320 UV	310 U	300 U
Bis(2-chloroethoxy)methane	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Bis(2-chloroethyl) ether	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Bis(2-ethylhexyl) phthalate	--	--		280 UV	280 UV	290 UV	280 U	280 U	510 BUV	320 UV	1100 BUV	300 UV
Butylbenzyl phthalate	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Caprolactam	--	--		280 UV	280 UV	290 UV	280 UV	280 U	290 UV	320 UV	310 UV	300 UV
Carbazole	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-34 6/3/2011 17-19	GSB-36 6/2/2011 0-2 inches	GSB-36 6/2/2011 1-3	GSB-36 6/2/2011 3-5	GSB-36 6/2/2011 8-10	GSB-36 6/2/2011 16-18	GSB-37 6/2/2011 0-2 inches	GSB-37 6/2/2011 1-3	GSB-37 6/2/2011 3-5
	Use	Commercial	Sample Depth (ft bls):	17-19	0-2 inches	1-3	3-5	8-10	16-18	0-2 inches	1-3	3-5
Chrysene	1000	56000		280 U	280 U	290 U	280 U	280 U	290 U	59 J	310 U	300 U
Dibenzo[a,h]anthracene	330	560		280 U	280 U	290 UJV	280 UJV	280 U	290 U	320 U	310 U	300 U
Dibenzofuran	7000	350000		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Diethyl phthalate	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Dimethyl phthalate	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Di-n-butyl phthalate	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Di-n-octyl phthalate	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Diphenyl	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Fluoranthene	100000	500000		280 U	280 U	17 J	280 U	280 U	290 U	320 U	310 U	300 U
Fluorene	30000	500000		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Hexachlorobenzene	330	6000		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Hexachlorobutadiene	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Hexachlorocyclopentadiene	--	--		700 U	700 U	730 U	700 U	700 U	720 U	790 U	770 U	740 U
Hexachloroethane	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Indeno[1,2,3-cd]pyrene	500	5600		280 U	280 U	290 UJV	280 UJV	280 U	290 U	320 U	310 U	300 U
Isophorone	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Naphthalene	12000	500000		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Nitrobenzene	--	69000		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
n-Nitrosodi-n-propylamine	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
n-Nitrosodiphenylamine	--	--		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Pentachlorophenol	800	6700		700 U	700 U	730 U	700 U	700 U	720 U	790 U	770 U	740 U
Phenanthrene	100000	500000		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Phenol	330	500000		280 U	280 U	290 U	280 U	280 U	290 U	320 U	310 U	300 U
Pyrene	100000	500000		280 U	70 JV	290 U	280 U	280 U	290 U	81 JV	310 U	300 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-37	GSB-37	GSB-38	GSB-38 DUP	GSB-38	GSB-38	GSB-38	GSB-38
Parameter	Unrestricted	Restricted	Sample Date:	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	8-10	16-18	0-2 inches	0-2	1-3	3-5	8-10	17.5-19.5
2,2'-oxybis (1-chloropropane)	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1800 U	1800 U	2000 U	1900 U	1800 U	1900 U
2,4,6-Trichlorophenol	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
2,4-Dichlorophenol	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
2,4-Dimethylphenol	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
2,4-Dinitrophenol	--	--		1800 U	1800 U	1800 UJV	1800 U	2000 U	1900 U	1800 U	1900 U
2,4-Dinitrotoluene	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 UV	300 U
2,6-Dinitrotoluene	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
2-Chloronaphthalene	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
2-Chlorophenol	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
2-Methylnaphthalene	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
2-Methylphenol	330	500000		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
2-Nitroaniline	--	--		700 U	730 U	710 U	710 U	800 U	730 U	690 U	740 U
2-Nitrophenol	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
3,3'-Dichlorobenzidine	--	--		340 U	360 U	350 U	350 U	400 U	360 U	340 U	360 U
3-Nitroaniline	--	--		700 U	730 U	710 U	710 U	800 U	730 U	690 U	740 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1800 UJV	1800 U	2000 U	1900 U	1800 U	1900 U
4-Bromophenyl phenyl ether	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
4-Chloro-3-methylphenol	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
4-Chloroaniline	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
4-Chlorophenyl phenyl ether	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
4-Methylphenol	330	500000		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
4-Nitroaniline	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
4-Nitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	2000 U	1900 U	1800 U	1900 U
Acenaphthene	20000	500000		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Acenaphthylene	100000	500000		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Acetophenone	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Anthracene	100000	500000		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Atrazine	--	--		340 U	360 U	350 U	350 U	400 U	360 U	340 U	360 U
Benzaldehyde	--	--		280 U	290 U	290 U	290 U	320 UJV	300 UJV	280 UJV	300 UJV
Benzo[a]anthracene	1000	5600		280 U	290 U	290	350	320 U	300 U	280 U	300 U
Benzo[a]pyrene	1000	1000		280 U	290 U	390	540	320 U	300 U	280 U	300 U
Benzo[b]fluoranthene	1000	5600		280 U	290 U	550	730	15 J	300 U	280 U	300 U
Benzo[g,h,i]perylene	100000	500000		280 U	290 U	350	450 UV	320 U	300 U	280 U	300 U
Benzo[k]fluoranthene	800	56000		280 U	290 U	210 J	310 UV	320 U	300 U	280 U	300 U
Bis(2-chloroethoxy)methane	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Bis(2-chloroethyl) ether	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Bis(2-ethylhexyl) phthalate	--	--		280 UV	290 U	330 BUV	530 BUV	320 U	300 U	280 UV	300 U
Butylbenzyl phthalate	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Caprolactam	--	--		280 UV	290 UV	290 UV	290 UV	320 UV	300 UV	280 UV	300 UV
Carbazole	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-37 6/2/2011 8-10	GSB-37 6/2/2011 16-18	GSB-38 6/2/2011 0-2 inches	GSB-38 DUP 6/2/2011 0-2	GSB-38 6/2/2011 1-3	GSB-38 6/2/2011 3-5	GSB-38 6/2/2011 8-10	GSB-38 6/2/2011 17.5-19.5
Chrysene	1000	56000		280 U	290 U	400	530	320 U	300 U	280 U	300 U
Dibenzo[a,h]anthracene	330	560		280 U	290 U	290 U	72 J	320 UJV	300 UJV	280 UJV	300 UJV
Dibenzofuran	7000	350000		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Diethyl phthalate	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Dimethyl phthalate	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Di-n-butyl phthalate	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Di-n-octyl phthalate	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Diphenyl	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Fluoranthene	100000	500000		280 U	290 U	420	420	320 U	300 U	280 U	300 U
Fluorene	30000	500000		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Hexachlorobenzene	330	6000		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Hexachlorobutadiene	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Hexachlorocyclopentadiene	--	--		700 U	730 U	710 UJV	710 U	800 U	730 U	690 U	740 U
Hexachloroethane	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Indeno[1,2,3-cd]pyrene	500	5600		280 U	290 U	320	440	320 UJV	300 UJV	280 UJV	300 UJV
Isophorone	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Naphthalene	12000	500000		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Nitrobenzene	--	69000		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
n-Nitrosodi-n-propylamine	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
n-Nitrosodiphenylamine	--	--		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Pentachlorophenol	800	6700		700 U	730 U	710 U	710 U	800 U	730 U	690 U	740 U
Phenanthrene	100000	500000		280 U	290 U	150 J	190 J	320 U	300 U	280 U	300 U
Phenol	330	500000		280 U	290 U	290 U	290 U	320 U	300 U	280 U	300 U
Pyrene	100000	500000		280 U	290 U	740 JV	570	320 U	300 U	280 U	300 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-39 6/1/2011 0-2 inches	GSB-39 6/1/2011 1-3	GSB-39 6/1/2011 3-5	GSB-39 6/1/2011 8-10	GSB-39 6/1/2011 18-20	GSB-40 6/1/2011 0-2 inches	GSB-40 DUP 6/1/2011 0-2	GSB-40 6/1/2011 1-3
2,2'-oxybis (1-chloropropane)	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
2,4,5-Trichlorophenol	--	--		3600 U	1800 U	1700 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		580 U	290 U	280 U	280 U	290 U	290 UJV	290 U	290 U
2,4-Dichlorophenol	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
2,4-Dimethylphenol	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
2,4-Dinitrophenol	--	--		3600 U	1800 U	1700 U	1800 U	1800 U	1800 UJV	1800 U	1800 U
2,4-Dinitrotoluene	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
2,6-Dinitrotoluene	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
2-Chloronaphthalene	--	--		580 U	290 U	280 U	280 U	290 U	290 UJV	290 U	290 U
2-Chlorophenol	--	--		580 U	290 U	280 U	280 U	290 U	290 UJV	290 U	290 U
2-Methylnaphthalene	--	--		580 U	290 U	280 U	280 U	290 U	290 UJV	290 U	290 U
2-Methylphenol	330	500000		580 U	290 U	280 U	280 U	290 U	290 UJV	290 U	290 U
2-Nitroaniline	--	--		1400 U	720 U	690 U	700 U	710 U	720 U	720 U	710 U
2-Nitrophenol	--	--		580 U	290 U	280 U	280 U	290 U	290 UJV	290 U	290 U
3,3'-Dichlorobenzidine	--	--		710 U	360 U	340 U	340 U	350 U	350 U	360 U	350 U
3-Nitroaniline	--	--		1400 U	720 U	690 U	700 U	710 U	720 U	720 U	710 U
4,6-Dinitro-2-methylphenol	--	--		3600 U*JV	1800 U*JV	1700 U*JV	1800 U*JV	1800 U*JV	1800 U*JV	1800 U*JV	1800 U*JV
4-Bromophenyl phenyl ether	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
4-Chloro-3-methylphenol	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
4-Chloroaniline	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
4-Chlorophenyl phenyl ether	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
4-Methylphenol	330	500000		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
4-Nitroaniline	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
4-Nitrophenol	--	--		3600 U	1800 U	1700 U	1800 U	1800 U	1800 U	1800 U	1800 U
Acenaphthene	20000	500000		580 U	290 U	280 U	280 U	290 U	290 UJV	290 U	290 U
Acenaphthylene	100000	500000		190 J	290 U	280 U	280 U	290 U	290 UJV	290 U	290 U
Acetophenone	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
Anthracene	100000	500000		150 J	290 U	280 U	280 U	290 U	290 U	290 U	290 U
Atrazine	--	--		710 U	360 U	340 U	340 U	350 U	350 U	360 U	350 U
Benzaldehyde	--	--		580 U	290 UJV	280 UJV	280 UJV	290 UJV	290 UJV	290 U	290 U
Benzo[a]anthracene	1000	5600		1000	290 U	280 U	280 U	290 U	15 J	26 J	290 U
Benzo[a]pyrene	1000	1000		1400	290 U	280 U	280 U	290 U	24 J	47 J	290 U
Benzo[b]fluoranthene	1000	5600		1400	290 U	280 U	280 U	290 U	42 J	66 J	290 U
Benzo[g,h,i]perylene	100000	500000		1700	290 UJV	280 UJV	280 UJV	290 UJV	240 JV	390 NJV	290 U
Benzo[k]fluoranthene	800	56000		660	290 U	280 U	280 U	290 U	290 U	26 J	290 U
Bis(2-chloroethoxy)methane	--	--		580 U	290 U	280 U	280 U	290 U	290 UJV	290 U	290 U
Bis(2-chloroethyl) ether	--	--		580 U	290 U	280 U	280 U	290 U	290 UJV	290 U	290 U
Bis(2-ethylhexyl) phthalate	--	--		580 UV	290 U	280 UV	280 U	290 U	290 U	290 UV	290 UV
Butylbenzyl phthalate	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
Caprolactam	--	--		61 J	27 J	44 J	54 J	35 J	63 J	63 J	34 J
Carbazole	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-39 6/1/2011 0-2 inches	GSB-39 6/1/2011 1-3	GSB-39 6/1/2011 3-5	GSB-39 6/1/2011 8-10	GSB-39 6/1/2011 18-20	GSB-40 6/1/2011 0-2 inches	GSB-40 DUP 6/1/2011 0-2	GSB-40 6/1/2011 1-3
Chrysene	1000	56000		1100	290 U	280 U	280 U	290 U	290 U	41 J	290 U
Dibenzo[a,h]anthracene	330	560		830	290 UJV	280 UJV	280 UJV	290 UJV	290 UJV	320 NJV	290 U
Dibenzofuran	7000	350000		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
Diethyl phthalate	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
Dimethyl phthalate	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
Di-n-butyl phthalate	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
Di-n-octyl phthalate	--	--		350 J	290 U	280 U	280 U	290 U	290 U	290 U	290 U
Diphenyl	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
Fluoranthene	100000	500000		840	290 U	280 U	280 U	290 U	25 JV	41 J	290 U
Fluorene	30000	500000		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
Hexachlorobenzene	330	6000		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
Hexachlorobutadiene	--	--		580 U	290 U	280 U	280 U	290 U	290 UJV	290 U	290 U
Hexachlorocyclopentadiene	--	--		1400 U	720 U	690 U	700 U	710 U	720 UJV	720 U	710 U
Hexachloroethane	--	--		580 U	290 U	280 U	280 U	290 U	290 UJV	290 U	290 U
Indeno[1,2,3-cd]pyrene	500	5600		1700	290 U	280 U	280 U	290 U	110 J	360	290 U
Isophorone	--	--		580 U	290 U	280 U	280 U	290 U	290 UJV	290 U	290 U
Naphthalene	12000	500000		580 U	290 U	280 U	280 U	290 U	290 UJV	290 U	290 U
Nitrobenzene	--	69000		580 U	290 U	280 U	280 U	290 U	290 UJV	290 U	290 U
n-Nitrosodi-n-propylamine	--	--		580 U	290 U	280 U	280 U	290 U	290 UJV	290 U	290 U
n-Nitrosodiphenylamine	--	--		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
Pentachlorophenol	800	6700		1400 U	720 U	690 U	700 U	710 U	720 UJV	720 U	710 U
Phenanthrene	100000	500000		360 J	290 U	280 U	280 U	290 U	290 U	290 U	290 U
Phenol	330	500000		580 U	290 U	280 U	280 U	290 U	290 U	290 U	290 U
Pyrene	100000	500000		1700	290 U	280 U	280 U	290 U	31 J	68 J	290 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

V - Value altered or qualifier added during data validation

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UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC	NYSDEC	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-40	GSB-40	GSB-40	GSB-41	GSB-41	GSB-41	GSB-41	GSB-41	GSB-41	GSB-42
	Part 375	Part 375		6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/2/2011
	Unrestricted	Restricted											
	Use	Commercial											
2,2'-oxybis (1-chloropropane)	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
2,4,5-Trichlorophenol	--	--		1700 U	1800 U	1700 U	1800 U	1800 U	1800 U	1800 U	1800 U	1900 U	
2,4,6-Trichlorophenol	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
2,4-Dichlorophenol	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
2,4-Dimethylphenol	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
2,4-Dinitrophenol	--	--		1700 U	1800 U	1700 U	1800 U	1800 U	1800 U	1800 U	1800 UJV	1900 U	
2,4-Dinitrotoluene	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
2,6-Dinitrotoluene	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
2-Chloronaphthalene	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
2-Chlorophenol	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
2-Methylnaphthalene	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
2-Methylphenol	330	500000		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
2-Nitroaniline	--	--		690 U	690 U	690 U	720 U	700 U	720 U	690 U	690 U	730 U	
2-Nitrophenol	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
3,3'-Dichlorobenzidine	--	--		340 U	340 U	340 U	360 U	350 U	350 U	340 U	340 U	360 U	
3-Nitroaniline	--	--		690 U	690 U	690 U	720 U	700 U	720 U	690 U	690 U	730 U	
4,6-Dinitro-2-methylphenol	--	--		1700 U*JV	1800 U*JV	1700 U*JV	1800 U	1800 U	1800 U	1800 U	1800 UJV	1900 U	
4-Bromophenyl phenyl ether	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
4-Chloro-3-methylphenol	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
4-Chloroaniline	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
4-Chlorophenyl phenyl ether	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
4-Methylphenol	330	500000		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
4-Nitroaniline	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
4-Nitrophenol	--	--		1700 U	1800 U	1700 U	1800 U	1800 U	1800 U	1800 U	1800 U	1900 U	
Acenaphthene	20000	500000		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
Acenaphthylene	100000	500000		280 U	280 U	280 U	110 J	280 U	290 U	280 U	280 U	300 U	
Acetophenone	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
Anthracene	100000	500000		280 U	280 U	280 U	44 J	280 U	290 U	280 U	280 U	300 U	
Atrazine	--	--		340 U	340 U	340 U	360 U	350 U	350 U	340 U	340 U	360 U	
Benzaldehyde	--	--		280 UJV	280 UJV	280 U	290 UJV	280 UJV	290 UJV	280 UJV	280 UJV	300 U	
Benzo[a]anthracene	1000	5600		280 U	280 U	280 U	600	280 U	290 U	280 U	280 U	240 J	
Benzo[a]pyrene	1000	1000		280 U	280 U	280 U	830	280 U	290 U	280 U	280 U	280 J	
Benzo[b]fluoranthene	1000	5600		280 U	280 U	280 U	1100	280 U	290 U	280 U	280 U	340	
Benzo[g,h,i]perylene	100000	500000		280 U	280 U	280 U	800	280 U	290 U	280 U	280 U	210 J	
Benzo[k]fluoranthene	800	56000		280 U	280 U	280 U	520	280 U	290 U	280 U	280 U	140 NJV	
Bis(2-chloroethoxy)methane	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
Bis(2-chloroethyl) ether	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
Bis(2-ethylhexyl) phthalate	--	--		280 U	280 U	280 U	290 UV	280 UV	290 UV	280 UV	280 UV	540 UV	
Butylbenzyl phthalate	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	
Caprolactam	--	--		39 J	56 J	35 J	38 J	29 J	290 U	280 U	280 U	300 UV	
Carbazole	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U	

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375	NYSDEC Part 375										
Parameter	Unrestricted	Restricted	Sample Designation:	GSB-40	GSB-40	GSB-40	GSB-41	GSB-41	GSB-41	GSB-41	GSB-41	GSB-42
(Concentrations in µg/kg)	Use	Commercial	Sample Date:	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/2/2011
			Sample Depth (ft bls):	3-5	8-10	17-19	0-2 inches	1-3	3-5	8-10	18-20	0-2 inches
Chrysene	1000	56000		280 U	280 U	280 U	650	280 U	290 U	280 U	280 U	240 J
Dibenzo[a,h]anthracene	330	560		280 UJV	280 UJV	280 U	440	280 U	290 U	280 U	280 U	300 U
Dibenzofuran	7000	350000		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U
Diethyl phthalate	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U
Dimethyl phthalate	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U
Di-n-butyl phthalate	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U
Di-n-octyl phthalate	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U
Diphenyl	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U
Fluoranthene	100000	500000		280 U	280 U	280 U	720	280 U	290 U	280 U	280 U	250 J
Fluorene	30000	500000		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U
Hexachlorobenzene	330	6000		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U
Hexachlorobutadiene	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U
Hexachlorocyclopentadiene	--	--		690 U	690 U	690 U	720 U	700 U	720 U	690 U	690 UJV	730 U
Hexachloroethane	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U
Indeno[1,2,3-cd]pyrene	500	5600		280 U	280 U	280 U	860	280 U	290 U	280 U	280 U	200 J
Isophorone	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U
Naphthalene	12000	500000		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U
Nitrobenzene	--	69000		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U
n-Nitrosodi-n-propylamine	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U
n-Nitrosodiphenylamine	--	--		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U
Pentachlorophenol	800	6700		690 U	690 U	690 U	720 U	700 U	720 U	690 U	690 U	730 U
Phenanthrene	100000	500000		280 U	280 U	280 U	110 J	280 U	290 U	280 U	280 U	150 J
Phenol	330	500000		280 U	280 U	280 U	290 U	280 U	290 U	280 U	280 U	300 U
Pyrene	100000	500000		280 U	280 U	280 U	830	280 U	290 U	280 U	280 U	520 JV

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC	NYSDEC										
	Part 375	Part 375	Sample Designation:	GSB-42	GSB-42	GSB-42	GSB-42	GSB-44	GSB-44	GSB-45	GSB-45	GSB-45
Parameter	Unrestricted	Restricted	Sample Date:	6/2/2011	6/2/2011	6/2/2011	6/2/2011	1/31/2011	1/31/2011	6/2/2011	6/2/2011	6/2/2011
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	1-3	3-5	8-10	17-19	0-2	2-4	0-2 inches	1-3	3-5
2,2'-oxybis (1-chloropropane)	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
2,4,5-Trichlorophenol	--	--		2100 U	1900 U	1700 U	1800 U	1800 U	1800 U	1800 U	1900 U	1800 U
2,4,6-Trichlorophenol	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
2,4-Dichlorophenol	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
2,4-Dimethylphenol	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
2,4-Dinitrophenol	--	--		2100 U	1900 U	1700 U	1800 U	1800 U	1800 U	1800 U	1900 U	1800 U
2,4-Dinitrotoluene	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
2,6-Dinitrotoluene	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
2-Chloronaphthalene	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
2-Chlorophenol	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
2-Methylnaphthalene	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
2-Methylphenol	330	500000		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
2-Nitroaniline	--	--		840 U	770 U	690 U	700 U	720 U	690 U	710 U	740 U	700 U
2-Nitrophenol	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
3,3'-Dichlorobenzidine	--	--		410 U	380 U	340 U	340 U	360 U	340 U	350 U	360 U	340 U
3-Nitroaniline	--	--		840 U	770 U	690 U	700 U	720 U	690 U	710 U	740 U	700 U
4,6-Dinitro-2-methylphenol	--	--		2100 U	1900 U	1700 U	1800 U	1800 U	1800 U	1800 U	1900 U	1800 U
4-Bromophenyl phenyl ether	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
4-Chloro-3-methylphenol	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
4-Chloroaniline	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
4-Chlorophenyl phenyl ether	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
4-Methylphenol	330	500000		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
4-Nitroaniline	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
4-Nitrophenol	--	--		2100 U	1900 U	1700 U	1800 U	1800 U	1800 U	1800 U	1900 U	1800 U
Acenaphthene	20000	500000		340 U	310 U	280 U	280 U	19 J	280 U	290 U	300 U	280 U
Acenaphthylene	100000	500000		340 U	310 U	280 U	280 U	44 J	280 U	290 U	300 U	280 U
Acetophenone	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Anthracene	100000	500000		340 U	310 U	280 U	280 U	62 J	280 U	290 U	300 U	280 U
Atrazine	--	--		410 U	380 U	340 U	340 U	360 U	340 U	350 U	360 U	340 U
Benzaldehyde	--	--		340 U	310 U	280 U	280 U	290 UJV	280 UJV	290 U	300 U	280 U
Benzo[a]anthracene	1000	5600		340 U	310 U	280 U	280 U	330	16 J	290 U	300 U	58 J
Benzo[a]pyrene	1000	1000		340 U	310 U	280 U	280 U	410	19 J	290 U	300 U	71 J
Benzo[b]fluoranthene	1000	5600		340 U	310 U	280 U	280 U	550	24 J	290 U	300 U	100 J
Benzo[g,h,i]perylene	100000	500000		340 U	310 U	280 U	280 U	230 J	280 U	290 U	300 U	280 U
Benzo[k]fluoranthene	800	56000		340 U	310 U	280 U	280 U	230 J	280 U	290 U	300 U	36 NJV
Bis(2-chloroethoxy)methane	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Bis(2-chloroethyl) ether	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		340 UV	310 UV	280 UV	280 UV	290 UV	280 UV	290 UV	300 UV	280 UV
Butylbenzyl phthalate	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Caprolactam	--	--		340 UV	310 UV	280 UV	280 UV	290 U	280 U	290 UV	300 UV	280 UV
Carbazole	--	--		340 U	310 U	280 U	280 U	21 J	280 U	290 U	300 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC	NYSDEC										
	Part 375	Part 375	Sample Designation:	GSB-42	GSB-42	GSB-42	GSB-42	GSB-44	GSB-44	GSB-45	GSB-45	GSB-45
Parameter	Unrestricted	Restricted	Sample Date:	6/2/2011	6/2/2011	6/2/2011	6/2/2011	1/31/2011	1/31/2011	6/2/2011	6/2/2011	6/2/2011
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	1-3	3-5	8-10	17-19	0-2	2-4	0-2 inches	1-3	3-5
Chrysene	1000	56000		340 U	310 U	280 U	280 U	380	280 U	290 U	300 U	76 J
Dibenzo[a,h]anthracene	330	560		340 U	310 U	280 U	280 U	49 J	280 U	290 U	300 U	280 U
Dibenzofuran	7000	350000		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Diethyl phthalate	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Dimethyl phthalate	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Di-n-butyl phthalate	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Di-n-octyl phthalate	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Diphenyl	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Fluoranthene	100000	500000		340 U	310 U	280 U	280 U	530	22 J	290 U	300 U	280 U
Fluorene	30000	500000		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Hexachlorobenzene	330	6000		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Hexachlorobutadiene	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Hexachlorocyclopentadiene	--	--		840 U	770 U	690 U	700 U	720 U	690 U	710 U	740 U	700 U
Hexachloroethane	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		340 U	310 U	280 U	280 U	250 J	280 U	290 U	300 U	280 U
Isophorone	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Naphthalene	12000	500000		340 U	310 U	280 U	280 U	17 J	280 U	290 U	300 U	280 U
Nitrobenzene	--	69000		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
n-Nitrosodi-n-propylamine	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
n-Nitrosodiphenylamine	--	--		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Pentachlorophenol	800	6700		840 U	770 U	690 U	700 U	720 U	690 U	710 U	740 U	700 U
Phenanthrene	100000	500000		340 U	310 U	280 U	280 U	290 UV	280 U	290 U	300 U	280 U
Phenol	330	500000		340 U	310 U	280 U	280 U	290 U	280 U	290 U	300 U	280 U
Pyrene	100000	500000		61 JV	310 U	280 U	120 JV	590	22 J	290 U	300 U	91 JV

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

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Restricted Commercial Standards

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NJ - Detection is tentative in identification and estimated in value

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC	NYSDEC									
	Part 375	Part 375	Sample Designation:	GSB-45	GSB-45	LP-1	LP-1	LP-2	LP-2	LP-3	LP-3
Parameter	Unrestricted	Restricted	Sample Date:	6/2/2011	6/2/2011	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	8-10	16-18	10-12	14-16	10-12	14-16	10-12	14-16
2,2'-oxybis (1-chloropropane)	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1800 U	1800 U	7100 U	1800 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
2,4-Dichlorophenol	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
2,4-Dimethylphenol	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
2,4-Dinitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	7100 U	1800 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
2,6-Dinitrotoluene	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
2-Chloronaphthalene	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
2-Chlorophenol	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
2-Methylnaphthalene	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
2-Methylphenol	330	500000		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
2-Nitroaniline	--	--		700 U	710 U	700 U	700 U	2800 U	690 U	690 U	710 U
2-Nitrophenol	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
3,3'-Dichlorobenzidine	--	--		340 U	350 U	340 U	340 U	1400 U	340 U	340 U	350 U
3-Nitroaniline	--	--		700 U	710 U	700 U	700 U	2800 U	690 U	690 U	710 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1800 U	1800 U	7100 U	1800 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
4-Chloro-3-methylphenol	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
4-Chloroaniline	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
4-Chlorophenyl phenyl ether	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
4-Methylphenol	330	500000		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
4-Nitroaniline	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
4-Nitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	7100 U	1800 U	1800 U	1800 U
Acenaphthene	20000	500000		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Acenaphthylene	100000	500000		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Acetophenone	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Anthracene	100000	500000		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Atrazine	--	--		340 U	350 U	340 U	340 U	1400 U	340 U	340 U	350 U
Benzaldehyde	--	--		280 U	290 U	280 UJV	280 UJV	1100 UJV	280 UJV	280 UJV	290 UJV
Benzo[a]anthracene	1000	5600		280 U	290 U	280 U	280 U	1100 UV	280 U	280 U	290 U
Benzo[a]pyrene	1000	1000		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Benzo[b]fluoranthene	1000	5600		280 U	290 U	280 U	280 U	88 J	280 U	280 U	290 U
Benzo[g,h,i]perylene	100000	500000		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Benzo[k]fluoranthene	800	56000		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Bis(2-chloroethoxy)methane	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Bis(2-chloroethyl) ether	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Bis(2-ethylhexyl) phthalate	--	--		280 U	460 UV	280 U	36 J	1100 U	37 J	280 U	290 U
Butylbenzyl phthalate	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Caprolactam	--	--		280 UV	290 UV	280 U	280 U	1100 U	280 U	280 U	290 U
Carbazole	--	--		280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:		GSB-45	GSB-45	LP-1	LP-1	LP-2	LP-2	LP-3	LP-3
	Unrestricted	Restricted	Sample Date:		6/2/2011	6/2/2011	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
	Use	Commercial	Sample Depth (ft bls):		8-10	16-18	10-12	14-16	10-12	14-16	10-12	14-16
Chrysene	1000	56000			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Dibenzo[a,h]anthracene	330	560			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Dibenzofuran	7000	350000			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Diethyl phthalate	--	--			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Dimethyl phthalate	--	--			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Di-n-butyl phthalate	--	--			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Di-n-octyl phthalate	--	--			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Diphenyl	--	--			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Fluoranthene	100000	500000			280 U	290 U	280 U	280 U	110 J	280 U	280 U	290 U
Fluorene	30000	500000			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Hexachlorobenzene	330	6000			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Hexachlorobutadiene	--	--			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Hexachlorocyclopentadiene	--	--			700 U	710 U	700 U	700 U	2800 U	690 U	690 U	710 U
Hexachloroethane	--	--			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Indeno[1,2,3-cd]pyrene	500	5600			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Isophorone	--	--			280 U	290 U	280 U	280 U	230 J	280 U	280 U	290 U
Naphthalene	12000	500000			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Nitrobenzene	--	69000			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
n-Nitrosodi-n-propylamine	--	--			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
n-Nitrosodiphenylamine	--	--			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Pentachlorophenol	800	6700			700 U	710 U	700 U	700 U	2800 U	690 U	690 U	710 U
Phenanthrene	100000	500000			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Phenol	330	500000			280 U	290 U	280 U	280 U	1100 U	280 U	280 U	290 U
Pyrene	100000	500000			280 U	290 U	280 U	280 U	120 J	280 U	280 U	290 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC	NYSDEC									
	Part 375	Part 375	Sample Designation:	LP-4	LP-4	LP-4	LP-5	LP-5	LP-6	LP-6	LP-7
Parameter	Unrestricted	Restricted	Sample Date:	2/3/2011	11/15/2010	2/3/2011	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	10-11	14-16	14-16	10-12	14-16	10-12	14-16	10-12
2,2'-oxybis (1-chloropropane)	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1700 U
2,4,6-Trichlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,4-Dichlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,4-Dimethylphenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,4-Dinitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1700 U
2,4-Dinitrotoluene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,6-Dinitrotoluene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Chloronaphthalene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Chlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Methylnaphthalene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Methylphenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Nitroaniline	--	--		700 U	700 U	700 U	700 U	700 U	690 U	690 U	690 U
2-Nitrophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
3,3'-Dichlorobenzidine	--	--		340 U	350 U	340 U	350 U	340 U	340 U	340 U	340 U
3-Nitroaniline	--	--		700 U*JV	700 U	700 U*JV	700 U	700 U	690 U	690 U	690 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1700 U
4-Bromophenyl phenyl ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Chloro-3-methylphenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Chloroaniline	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Chlorophenyl phenyl ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Methylphenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Nitroaniline	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Nitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1700 U
Acenaphthene	20000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Acenaphthylene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Acetophenone	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Anthracene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Atrazine	--	--		340 UJV	350 U	340 U	350 U	340 U	340 U	340 U	340 U
Benzaldehyde	--	--		280 UJV	280 UJV	280 UJV	280 UJV	280 UJV	280 UJV	280 UJV	280 UJV
Benzo[a]anthracene	1000	5600		72 J	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Benzo[a]pyrene	1000	1000		100 J	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Benzo[b]fluoranthene	1000	5600		140 J	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Benzo[g,h,i]perylene	100000	500000		77 JV	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Benzo[k]fluoranthene	800	56000		55 J	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Bis(2-chloroethoxy)methane	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Bis(2-chloroethyl) ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		56 JV	280 U	50 J	58 J	43 J	280 U	280 U	280 U
Butylbenzyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Caprolactam	--	--		280 U	280 U	280 UV	280 U	280 U	280 U	280 U	280 U
Carbazole	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-4	LP-4	LP-4	LP-5	LP-5	LP-6	LP-6	LP-7
	Unrestricted	Restricted	Sample Date:	2/3/2011	11/15/2010	2/3/2011	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
	Use	Commercial	Sample Depth (ft bls):	10-11	14-16	14-16	10-12	14-16	10-12	14-16	10-12
Chrysene	1000	56000		120 J	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Dibenzo[a,h]anthracene	330	560		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Dibenzofuran	7000	350000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Diethyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Dimethyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Di-n-butyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Di-n-octyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Diphenyl	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Fluoranthene	100000	500000		230 J	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Fluorene	30000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Hexachlorobenzene	330	6000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Hexachlorobutadiene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Hexachlorocyclopentadiene	--	--		700 U	700 U	700 U	700 U	700 U	690 U	690 U	690 U
Hexachloroethane	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		81 J	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Isophorone	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Naphthalene	12000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Nitrobenzene	--	69000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
n-Nitrosodi-n-propylamine	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
n-Nitrosodiphenylamine	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Pentachlorophenol	800	6700		700 U	700 U	700 U	700 U	700 U	690 U	690 U	690 U
Phenanthrene	100000	500000		140 J	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Phenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	280 U
Pyrene	100000	500000		260 J	280 U	280 U	280 U	280 U	280 U	280 U	280 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-7DUP 11/15/2010 10-12	LP-7 11/15/2010 14-16	LP-8 11/15/2010 10-12	LP-8 11/15/2010 14-16	LP-9 11/15/2010 10-12	LP-9 11/15/2010 14-16	LP-10 11/15/2010 10-12
	Use	Commercial	Sample Depth (ft bls):	10-12	14-16	10-12	14-16	10-12	14-16	10-12
2,2'-oxybis (1-chloropropane)	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,4-Dichlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,4-Dimethylphenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,4-Dinitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,6-Dinitrotoluene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Chloronaphthalene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Chlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Methylnaphthalene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Methylphenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Nitroaniline	--	--		690 U	700 U	690 U	690 U	700 U	700 U	710 U
2-Nitrophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
3,3'-Dichlorobenzidine	--	--		340 U	340 U	340 U	340 U	350 U	340 U	350 U
3-Nitroaniline	--	--		690 U	700 U	690 U	690 U	700 U	700 U	710 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Chloro-3-methylphenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Chloroaniline	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Chlorophenyl phenyl ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Methylphenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Nitroaniline	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Nitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
Acenaphthene	20000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Acenaphthylene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Acetophenone	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Anthracene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Atrazine	--	--		340 U	340 U	340 U	340 U	350 U	340 U	350 U
Benzaldehyde	--	--		280 UJV	280 UJV	280 UJV	280 UJV	280 UJV	280 UJV	280 UJV
Benzo[a]anthracene	1000	5600		280 U	280 UV	280 U	280 U	280 U	280 U	280 U
Benzo[a]pyrene	1000	1000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Benzo[b]fluoranthene	1000	5600		280 U	9.6 J	280 U	280 U	280 U	280 U	280 U
Benzo[g,h,i]perylene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Benzo[k]fluoranthene	800	56000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Bis(2-chloroethoxy)methane	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Bis(2-chloroethyl) ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		280 U	280 U	280 U	280 U	280 U	43 J	280 U
Butylbenzyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Caprolactam	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Carbazole	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-7DUP 11/15/2010 10-12	LP-7 11/15/2010 14-16	LP-8 11/15/2010 10-12	LP-8 11/15/2010 14-16	LP-9 11/15/2010 10-12	LP-9 11/15/2010 14-16	LP-10 11/15/2010 10-12
	Use	Commercial	Sample Depth (ft bls):	10-12	14-16	10-12	14-16	10-12	14-16	10-12
Chrysene	1000	56000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Dibenzo[a,h]anthracene	330	560		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Dibenzofuran	7000	350000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Diethyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Dimethyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Di-n-butyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Di-n-octyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Diphenyl	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Fluoranthene	100000	500000		280 U	21 J	280 U	280 U	280 U	280 U	280 U
Fluorene	30000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Hexachlorobenzene	330	6000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Hexachlorobutadiene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Hexachlorocyclopentadiene	--	--		690 U	700 U	690 U	690 U	700 U	700 U	710 U
Hexachloroethane	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Isophorone	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Naphthalene	12000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Nitrobenzene	--	69000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
n-Nitrosodi-n-propylamine	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
n-Nitrosodiphenylamine	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Pentachlorophenol	800	6700		690 U	700 U	690 U	690 U	700 U	700 U	710 U
Phenanthrene	100000	500000		280 U	16 J	280 U	280 U	280 U	280 U	280 U
Phenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Pyrene	100000	500000		280 U	17 J	280 U	280 U	280 U	280 U	280 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

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Restricted Commercial Standards

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

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Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-10 11/15/2010 14-16	LP-11 11/15/2010 15-17	LP-11 11/15/2010 19-21	LP-12 11/15/2010 11-13	LP-12 11/15/2010 17-19	LP-13 11/15/2010 10-12	LP-13 11/15/2010 15-17
2,2'-oxybis (1-chloropropane)	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1700 U	1700 U	1800 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
2,4-Dichlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
2,4-Dimethylphenol	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
2,4-Dinitrophenol	--	--		1800 U	1800 U	1700 U	1700 U	1800 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
2,6-Dinitrotoluene	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
2-Chloronaphthalene	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
2-Chlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
2-Methylnaphthalene	--	--		280 U	280 U	280 U	280 U	280 U	290 U	49 J
2-Methylphenol	330	500000		280 U	280 U	280 U	280 U	280 U	290 U	280 U
2-Nitroaniline	--	--		690 U	690 U	690 U	690 U	690 U	710 U	690 U
2-Nitrophenol	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
3,3'-Dichlorobenzidine	--	--		340 U	340 U	340 U	340 U	340 U	350 U	340 U
3-Nitroaniline	--	--		690 U	690 U	690 U	690 U	690 U	710 U	690 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1700 U	1700 U	1800 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
4-Chloro-3-methylphenol	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
4-Chloroaniline	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
4-Chlorophenyl phenyl ether	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
4-Methylphenol	330	500000		280 U	280 U	280 U	280 U	280 U	290 U	280 U
4-Nitroaniline	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
4-Nitrophenol	--	--		1800 U	1800 U	1700 U	1700 U	1800 U	1800 U	1800 U
Acenaphthene	20000	500000		280 U	280 U	280 U	280 U	280 U	290 U	30 J
Acenaphthylene	100000	500000		280 U	280 U	280 U	280 U	280 U	290 U	52 J
Acetophenone	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
Anthracene	100000	500000		280 U	280 U	280 U	280 U	280 U	290 U	49 J
Atrazine	--	--		340 U	340 U	340 U	340 U	340 U	350 U	340 U
Benzaldehyde	--	--		280 UJV	280 UJV	280 UJV	280 UJV	280 UJV	290 UJV	280 UJV
Benzo[a]anthracene	1000	5600		280 U	280 U	280 U	55 J	280 U	290 UV	280 UV
Benzo[a]pyrene	1000	1000		280 U	280 U	280 U	52 J	280 U	13 J	280 U
Benzo[b]fluoranthene	1000	5600		280 U	280 U	280 U	100 J	280 U	21 J	7.9 J
Benzo[g,h,i]perylene	100000	500000		280 U	280 U	280 U	35 J	280 U	290 U	280 U
Benzo[k]fluoranthene	800	56000		280 U	280 U	280 U	48 NJV	280 U	290 U	280 U
Bis(2-chloroethoxy)methane	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
Bis(2-chloroethyl) ether	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		280 U	280 U	280 U	28 J	280 U	290 U	280 U
Butylbenzyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
Caprolactam	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
Carbazole	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-10 11/15/2010 14-16	LP-11 11/15/2010 15-17	LP-11 11/15/2010 19-21	LP-12 11/15/2010 11-13	LP-12 11/15/2010 17-19	LP-13 11/15/2010 10-12	LP-13 11/15/2010 15-17
	Use	Commercial								
Chrysene	1000	56000		280 U	280 U	280 U	84 J	280 U	290 U	280 U
Dibenzo[a,h]anthracene	330	560		280 U	280 U	280 U	280 U	280 U	290 U	280 U
Dibenzofuran	7000	350000		280 U	280 U	280 U	280 U	280 U	290 U	100 J
Diethyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
Dimethyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
Di-n-butyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
Di-n-octyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
Diphenyl	--	--		280 U	280 U	280 U	280 U	280 U	290 U	24 J
Fluoranthene	100000	500000		280 U	280 U	280 U	160 J	280 U	29 J	51 J
Fluorene	30000	500000		280 U	280 U	280 U	280 U	280 U	290 U	97 J
Hexachlorobenzene	330	6000		280 U	280 U	280 U	280 U	280 U	290 U	280 U
Hexachlorobutadiene	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
Hexachlorocyclopentadiene	--	--		690 U	690 U	690 U	690 U	690 U	710 U	690 U
Hexachloroethane	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		280 U	280 U	280 U	34 J	280 U	290 U	280 U
Isophorone	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
Naphthalene	12000	500000		280 U	280 U	280 U	280 U	280 U	290 U	120 J
Nitrobenzene	--	69000		280 U	280 U	280 U	280 U	280 U	290 U	280 U
n-Nitrosodi-n-propylamine	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
n-Nitrosodiphenylamine	--	--		280 U	280 U	280 U	280 U	280 U	290 U	280 U
Pentachlorophenol	800	6700		690 U	690 U	690 U	690 U	690 U	710 U	690 U
Phenanthrene	100000	500000		280 U	280 U	280 U	100 J	280 U	19 J	220 J
Phenol	330	500000		280 U	280 U	280 U	280 U	280 U	290 U	280 U
Pyrene	100000	500000		280 U	280 U	280 U	140 J	280 U	25 J	37 J

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

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Restricted Commercial Standards

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Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-14 11/15/2010 14-16	LP-15 11/16/2010 14-16	LP-15 2/3/2011 12-13	LP-15 2/3/2011 14-16	LP-16 11/16/2010 10-12	LP-16 11/16/2010 14-16	LP-17 11/16/2010 10-12	LP-17 11/16/2010 14-16
2,2'-oxybis (1-chloropropane)	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
2,4,5-Trichlorophenol	--	--		1800 U	1700 U	1700 U	2000 U	1700 U	1700 U	1700 U	1700 U
2,4,6-Trichlorophenol	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
2,4-Dichlorophenol	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
2,4-Dimethylphenol	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
2,4-Dinitrophenol	--	--		1800 U	1700 U	1700 U	2000 U	1700 U	1700 U	1700 U	1700 U
2,4-Dinitrotoluene	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
2,6-Dinitrotoluene	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
2-Chloronaphthalene	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
2-Chlorophenol	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
2-Methylnaphthalene	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
2-Methylphenol	330	500000		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
2-Nitroaniline	--	--		690 U	680 U	680 U	780 U	680 U	660 U	680 U	690 U
2-Nitrophenol	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
3,3'-Dichlorobenzidine	--	--		340 U	340 U	330 U	380 U	340 U	330 U	340 U	340 U
3-Nitroaniline	--	--		690 U	680 U	680 U*JV	780 U*JV	680 U	660 U	680 U	690 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1700 U	1700 U	2000 U	1700 U	1700 U	1700 U	1700 U
4-Bromophenyl phenyl ether	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
4-Chloro-3-methylphenol	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
4-Chloroaniline	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
4-Chlorophenyl phenyl ether	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
4-Methylphenol	330	500000		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
4-Nitroaniline	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
4-Nitrophenol	--	--		1800 U	1700 U	1700 U	2000 U	1700 U	1700 U	1700 U	1700 U
Acenaphthene	20000	500000		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Acenaphthylene	100000	500000		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Acetophenone	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Anthracene	100000	500000		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Atrazine	--	--		340 U	340 U	330 U	380 U	340 U	330 U	340 U	340 U
Benzaldehyde	--	--		280 UJV	280 U	270 UJV	310 UJV	280 UJV	270 UJV	270 UJV	280 UJV
Benzo[a]anthracene	1000	5600		280 U	280 U	270 U	310 U	280 U	49 J	270 U	280 U
Benzo[a]pyrene	1000	1000		280 U	280 U	7.5 J	310 U	280 U	56 J	270 U	280 U
Benzo[b]fluoranthene	1000	5600		280 U	280 U	13 J	310 U	280 U	100 J	270 U	280 U
Benzo[g,h,i]perylene	100000	500000		280 U	280 U	270 UJV	310 UJV	280 U	280	270 U	280 U
Benzo[k]fluoranthene	800	56000		280 U	280 U	270 U	310 U	280 U	48 J	270 U	280 U
Bis(2-chloroethoxy)methane	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Bis(2-chloroethyl) ether	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		280 U	280 U	67 J	34 J	280 U	270 U	270 U	180 J
Butylbenzyl phthalate	--	--		280 U	280 U	160 J	310 U	280 U	270 U	270 U	280 U
Caprolactam	--	--		280 U	280 U	270 UV	310 UV	280 U	270 U	270 U	280 U
Carbazole	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-14	LP-15	LP-15	LP-15	LP-16	LP-16	LP-17	LP-17
	Unrestricted	Restricted	Sample Date:	11/15/2010	11/16/2010	2/3/2011	2/3/2011	11/16/2010	11/16/2010	11/16/2010	11/16/2010
	Use	Commercial	Sample Depth (ft bls):	14-16	14-16	12-13	14-16	10-12	14-16	10-12	14-16
Chrysene	1000	56000		280 U	280 U	270 U	310 U	280 U	88 J	270 U	280 U
Dibenzo[a,h]anthracene	330	560		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Dibenzofuran	7000	350000		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Diethyl phthalate	--	--		280 U	280 U	270 U	39 J	280 U	270 U	270 U	280 U
Dimethyl phthalate	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Di-n-butyl phthalate	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Di-n-octyl phthalate	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Diphenyl	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Fluoranthene	100000	500000		280 U	21 J	19 J	310 U	280 U	160 J	270 U	280 U
Fluorene	30000	500000		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Hexachlorobenzene	330	6000		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Hexachlorobutadiene	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Hexachlorocyclopentadiene	--	--		690 U	680 U	680 U	780 U	680 U	660 U	680 U	690 U
Hexachloroethane	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		280 U	280 U	270 U	310 U	280 U	290	270 U	280 U
Isophorone	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Naphthalene	12000	500000		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Nitrobenzene	--	69000		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
n-Nitrosodi-n-propylamine	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
n-Nitrosodiphenylamine	--	--		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Pentachlorophenol	800	6700		690 U	680 U	680 U	780 U	680 U	660 U	680 U	690 U
Phenanthrene	100000	500000		280 U	280 U	270 U	310 U	280 U	60 J	270 U	280 U
Phenol	330	500000		280 U	280 U	270 U	310 U	280 U	270 U	270 U	280 U
Pyrene	100000	500000		280 U	280 U	15 J	310 U	280 U	120 J	270 U	280 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

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R - Sample results rejected by validator

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NJ - Detection is tentative in identification and estimated in value

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-18 11/16/2010 10-12	LP-18 11/16/2010 14-16	LP-19 11/16/2010 10-12	LP-19 11/16/2010 14-16	LP-20 11/16/2010 10-12	LP-20 11/16/2010 14-16	LP-21 11/16/2010 14-16
	Use	Commercial	Sample Depth (ft bls):	10-12	14-16	10-12	14-16	10-12	14-16	14-16
2,2'-oxybis (1-chloropropane)	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
2,4,5-Trichlorophenol	--	--		1800 U	1700 U	1800 U	1700 U	1800 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
2,4-Dichlorophenol	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
2,4-Dimethylphenol	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
2,4-Dinitrophenol	--	--		1800 U	1700 U	1800 U	1700 U	1800 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
2,6-Dinitrotoluene	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
2-Chloronaphthalene	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
2-Chlorophenol	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
2-Methylnaphthalene	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
2-Methylphenol	330	500000		280 U	270 U	280 U	270 U	280 U	280 U	280 U
2-Nitroaniline	--	--		700 U	670 U	700 U	680 U	700 U	690 U	700 U
2-Nitrophenol	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
3,3'-Dichlorobenzidine	--	--		350 U	330 U	340 U	330 U	340 U	340 U	340 U
3-Nitroaniline	--	--		700 U	670 U	700 U	680 U	700 U	690 U	700 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1700 U	1800 U	1700 U	1800 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
4-Chloro-3-methylphenol	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
4-Chloroaniline	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
4-Chlorophenyl phenyl ether	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
4-Methylphenol	330	500000		280 U	270 U	280 U	270 U	280 U	280 U	280 U
4-Nitroaniline	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
4-Nitrophenol	--	--		1800 U	1700 U	1800 U	1700 U	1800 U	1800 U	1800 U
Acenaphthene	20000	500000		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Acenaphthylene	100000	500000		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Acetophenone	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Anthracene	100000	500000		280 U	270 U	280 U	270 U	28 J	280 U	280 U
Atrazine	--	--		350 U	330 U	340 U	330 U	340 U	340 U	340 U
Benzaldehyde	--	--		280 UJV	270 UJV	280 UJV	270 UJV	280 UJV	280 UJV	280 UJV
Benzo[a]anthracene	1000	5600		24 J	270 U	35 NJV	270 U	200 J	73 J	280 U
Benzo[a]pyrene	1000	1000		280 U	270 U	33 J	270 U	260 J	89 J	280 U
Benzo[b]fluoranthene	1000	5600		27 J	270 U	43 J	270 U	380	150 J	280 U
Benzo[g,h,i]perylene	100000	500000		280 U	270 U	280	270 U	540	340	280 U
Benzo[k]fluoranthene	800	56000		280 U	270 U	280 U	270 U	140 J	66 J	280 U
Bis(2-chloroethoxy)methane	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Bis(2-chloroethyl) ether	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		220 J	38 J	280 U	64 J	170 J	140 J	39 J
Butylbenzyl phthalate	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Caprolactam	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Carbazole	--	--		280 U	270 U	280 U	270 U	49 J	16 J	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-18	LP-18	LP-19	LP-19	LP-20	LP-20	LP-21
	Unrestricted	Restricted	Sample Date:	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010
	Use	Commercial	Sample Depth (ft bls):	10-12	14-16	10-12	14-16	10-12	14-16	14-16
Chrysene	1000	56000		29 J	270 U	38 J	270 U	330	140 J	280 U
Dibenzo[a,h]anthracene	330	560		280 U	270 U	280 U	270 U	310	280 U	280 U
Dibenzofuran	7000	350000		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Diethyl phthalate	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Dimethyl phthalate	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Di-n-butyl phthalate	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Di-n-octyl phthalate	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Diphenyl	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Fluoranthene	100000	500000		130 J	270 U	53 J	270 U	690	290	280 U
Fluorene	30000	500000		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Hexachlorobenzene	330	6000		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Hexachlorobutadiene	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Hexachlorocyclopentadiene	--	--		700 U	670 U	700 U	680 U	700 U	690 U	700 U
Hexachloroethane	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		280 U	270 U	280 U	270 U	520	350	280 U
Isophorone	--	--		280 U	270 U	280 U	270 U	520	280 U	280 U
Naphthalene	12000	500000		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Nitrobenzene	--	69000		280 U	270 U	280 U	270 U	280 U	280 U	280 U
n-Nitrosodi-n-propylamine	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
n-Nitrosodiphenylamine	--	--		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Pentachlorophenol	800	6700		700 U	670 U	700 U	680 U	700 U	690 U	700 U
Phenanthrene	100000	500000		140 J	270 U	280 U	270 U	350	110 J	280 U
Phenol	330	500000		280 U	270 U	280 U	270 U	280 U	280 U	280 U
Pyrene	100000	500000		70 J	270 U	43 J	270 U	700	230 J	280 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-21DUP	LP-22	LP-22	LP-22	LP-23	LP-23	LP-23	LP-23DUP
Parameter	Unrestricted	Restricted	Sample Date:	11/16/2010	2/3/2011	11/16/2010	2/3/2011	2/3/2011	11/16/2010	2/3/2011	11/16/2010
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	14-16	12-13	14-16	14-16	12-13	14-16	14-16	14-16
2,2'-oxybis (1-chloropropane)	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
2,4,5-Trichlorophenol	--	--		1700 U	1700 U	1700 U	1800 U	1700 U	1800 U	1700 U	1800 U
2,4,6-Trichlorophenol	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
2,4-Dichlorophenol	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
2,4-Dimethylphenol	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
2,4-Dinitrophenol	--	--		1700 U	1700 U	1700 U	1800 U	1700 U	1800 U	1700 U	1800 U
2,4-Dinitrotoluene	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
2,6-Dinitrotoluene	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
2-Chloronaphthalene	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
2-Chlorophenol	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
2-Methylnaphthalene	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
2-Methylphenol	330	500000		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
2-Nitroaniline	--	--		690 U	660 U	670 U	700 U	670 U	700 U	690 U	700 U
2-Nitrophenol	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
3,3'-Dichlorobenzidine	--	--		340 U	330 U	330 U	350 U	330 U	340 U	340 U	340 U
3-Nitroaniline	--	--		690 U	660 U*JV	670 U	700 U*JV	670 U*JV	700 U	690 U*JV	700 U
4,6-Dinitro-2-methylphenol	--	--		1700 U	1700 U	1700 U	1800 U	1700 U	1800 U	1700 U	1800 U
4-Bromophenyl phenyl ether	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
4-Chloro-3-methylphenol	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
4-Chloroaniline	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
4-Chlorophenyl phenyl ether	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
4-Methylphenol	330	500000		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
4-Nitroaniline	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
4-Nitrophenol	--	--		1700 U	1700 U	1700 U	1800 U	1700 U	1800 U	1700 U	1800 U
Acenaphthene	20000	500000		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Acenaphthylene	100000	500000		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Acetophenone	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Anthracene	100000	500000		280 U	25 J	270 U	280 U	270 U	280 U	280 U	280 U
Atrazine	--	--		340 U	330 U	330 U	350 U	330 U	340 U	340 U	340 U
Benzaldehyde	--	--		280 UJV	270 UJV	270 UJV	280 UJV	270 UJV	280 UJV	280 UJV	280 UJV
Benzo[a]anthracene	1000	5600		280 U	74 J	270 U	20 J	270 U	18 J	280 U	280 U
Benzo[a]pyrene	1000	1000		280 U	100 J	270 U	20 J	270 U	280 U	280 U	280 U
Benzo[b]fluoranthene	1000	5600		280 U	150 J	270 U	33 J	270 U	280 U	280 U	280 U
Benzo[g,h,i]perylene	100000	500000		280 U	52 JV	270 U	280 UJV	270 UJV	280 U	280 UJV	280 U
Benzo[k]fluoranthene	800	56000		280 U	54 J	270 U	280 U	270 U	280 U	280 U	280 U
Bis(2-chloroethoxy)methane	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Bis(2-chloroethyl) ether	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		68 J	37 J	68 J	45 J	32 J	280 U	280 U	280 U
Butylbenzyl phthalate	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Caprolactam	--	--		280 U	270 UV	270 U	280 UV	270 UV	280 U	280 UV	280 U
Carbazole	--	--		280 U	16 J	270 U	280 U	270 U	280 U	280 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-21DUP	LP-22	LP-22	LP-22	LP-23	LP-23	LP-23	LP-23DUP
Parameter	Unrestricted	Restricted	Sample Date:	11/16/2010	2/3/2011	11/16/2010	2/3/2011	2/3/2011	11/16/2010	2/3/2011	11/16/2010
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	14-16	12-13	14-16	14-16	12-13	14-16	14-16	14-16
Chrysene	1000	56000		280 U	100 J	270 U	25 J	270 U	23 J	280 U	280 U
Dibenzo[a,h]anthracene	330	560		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Dibenzofuran	7000	350000		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Diethyl phthalate	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Dimethyl phthalate	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Di-n-butyl phthalate	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Di-n-octyl phthalate	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Diphenyl	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Fluoranthene	100000	500000		280 U	200 J	270 U	43 J	270 U	47 J	280 U	24 J
Fluorene	30000	500000		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Hexachlorobenzene	330	6000		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Hexachlorobutadiene	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Hexachlorocyclopentadiene	--	--		690 U	660 U	670 U	700 U	670 U	700 U	690 U	700 U
Hexachloroethane	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		280 U	48 J	270 U	280 U	270 U	280 U	280 U	280 U
Isophorone	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Naphthalene	12000	500000		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Nitrobenzene	--	69000		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
n-Nitrosodi-n-propylamine	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
n-Nitrosodiphenylamine	--	--		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Pentachlorophenol	800	6700		690 U	660 U	670 U	700 U	670 U	700 U	690 U	700 U
Phenanthrene	100000	500000		280 U	130 J	270 U	34 J	270 U	24 J	280 U	280 U
Phenol	330	500000		280 U	270 U	270 U	280 U	270 U	280 U	280 U	280 U
Pyrene	100000	500000		280 U	170 J	270 U	37 J	270 U	46 J	280 U	23 J

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC	NYSDEC									
	Part 375	Part 375	Sample Designation:	LP-24	LP-25	LP-26	LP-26	LP-26	LP-27	LP-28	LP-29
Parameter	Unrestricted	Restricted	Sample Date:	11/16/2010	11/16/2010	2/3/2011	11/16/2010	2/3/2011	11/16/2010	11/16/2010	11/16/2010
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	14-16	14-16	12-13	14-16	14-16	14-16	14-16	10-12
2,2'-oxybis (1-chloropropane)	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
2,4,5-Trichlorophenol	--	--		1700 U	1700 U	1800 U	1700 U	1900 U	1800 U	1700 U	1800 U
2,4,6-Trichlorophenol	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
2,4-Dichlorophenol	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
2,4-Dimethylphenol	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
2,4-Dinitrophenol	--	--		1700 U	1700 U	1800 U	1700 U	1900 U	1800 UJV	1700 U	1800 U
2,4-Dinitrotoluene	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
2,6-Dinitrotoluene	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
2-Chloronaphthalene	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
2-Chlorophenol	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
2-Methylnaphthalene	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
2-Methylphenol	330	500000		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
2-Nitroaniline	--	--		690 U	660 U	720 U	670 U	760 U	700 U	680 U	690 U
2-Nitrophenol	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
3,3'-Dichlorobenzidine	--	--		340 U	320 U	350 U	330 U	370 U	340 U	330 U	340 U
3-Nitroaniline	--	--		690 U	660 U	720 U*JV	670 U	760 U*JV	700 U	680 U	690 U
4,6-Dinitro-2-methylphenol	--	--		1700 U	1700 U	1800 U	1700 U	1900 U	1800 UR	1700 U	1800 U
4-Bromophenyl phenyl ether	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
4-Chloro-3-methylphenol	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
4-Chloroaniline	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
4-Chlorophenyl phenyl ether	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
4-Methylphenol	330	500000		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
4-Nitroaniline	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
4-Nitrophenol	--	--		1700 U	1700 U	1800 U	1700 U	1900 U	1800 U	1700 U	1800 U
Acenaphthene	20000	500000		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Acenaphthylene	100000	500000		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Acetophenone	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Anthracene	100000	500000		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Atrazine	--	--		340 U	320 U	350 U	330 U	370 U	340 U	330 U	340 U
Benzaldehyde	--	--		280 UJV	270 UJV	290 UJV	270 UJV	310 UJV	280 UJV	270 UJV	280 UJV
Benzo[a]anthracene	1000	5600		280 U	270 U	23 J	270 U	310 U	37 J	270 U	280 U
Benzo[a]pyrene	1000	1000		280 U	270 U	39 J	270 U	310 U	110 J	270 U	280 U
Benzo[b]fluoranthene	1000	5600		280 U	270 U	81 J	270 U	13 J	180 J	270 U	280 U
Benzo[g,h,i]perylene	100000	500000		280 U	270 U	290 UJV	270 U	310 UJV	220 JV	270 U	280 U
Benzo[k]fluoranthene	800	56000		280 U	270 U	290 UV	270 U	310 U	51 J	270 U	280 U
Bis(2-chloroethoxy)methane	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Bis(2-chloroethyl) ether	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		74 J	270 U	320	270 U	83 J	34 JV	270 U	40 J
Butylbenzyl phthalate	--	--		280 U	270 U	290 UV	270 U	310 U	280 U	270 U	280 U
Caprolactam	--	--		280 U	270 U	290 UV	270 U	310 UV	280 U	270 U	280 U
Carbazole	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-24 11/16/2010 14-16	LP-25 11/16/2010 14-16	LP-26 2/3/2011 12-13	LP-26 11/16/2010 14-16	LP-26 2/3/2011 14-16	LP-27 11/16/2010 14-16	LP-28 11/16/2010 14-16	LP-29 11/16/2010 10-12
Chrysene	1000	56000		280 U	270 U	57 J	270 U	310 U	100 J	270 U	280 U
Dibenzo[a,h]anthracene	330	560		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Dibenzofuran	7000	350000		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Diethyl phthalate	--	--		280 U	270 U	290 U	270 U	55 J	280 U	270 U	280 U
Dimethyl phthalate	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Di-n-butyl phthalate	--	--		280 U	270 U	210 J	270 U	46 J	280 U	270 U	280 U
Di-n-octyl phthalate	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Diphenyl	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Fluoranthene	100000	500000		280 U	270 U	98 J	270 U	310 U	140 J	270 U	280 U
Fluorene	30000	500000		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Hexachlorobenzene	330	6000		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Hexachlorobutadiene	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Hexachlorocyclopentadiene	--	--		690 U	660 U	720 U	670 U	760 U	700 UJV	680 U	690 U
Hexachloroethane	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		280 U	270 U	30 J	270 U	310 U	160 J	270 U	280 U
Isophorone	--	--		280 U	270 U	61 J	270 U	310 U	280 U	270 U	280 U
Naphthalene	12000	500000		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Nitrobenzene	--	69000		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
n-Nitrosodi-n-propylamine	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
n-Nitrosodiphenylamine	--	--		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Pentachlorophenol	800	6700		690 U	660 U	720 U	670 U	760 U	700 U	680 U	690 U
Phenanthrene	100000	500000		280 U	270 U	37 J	270 U	310 U	32 J	270 U	280 U
Phenol	330	500000		280 U	270 U	290 U	270 U	310 U	280 U	270 U	280 U
Pyrene	100000	500000		280 U	270 U	74 J	270 U	310 U	160 J	270 U	280 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Unrestricted Use Standards

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Restricted Commercial Standards

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NJ - Detection is tentative in identification and estimated in value

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-29 2/4/2011 10-12	LP-29 11/16/2010 14-16	LP-29 2/4/2011 14-16	LP-29DUP 2/4/2011 14-16	LP-29 2/4/2011 15-16	LP-29 2/4/2011 18-20	MW-17A 2/1/2011 20-22	MW-20 11/17/2010 18-20
2,2'-oxybis (1-chloropropane)	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
2,4,5-Trichlorophenol	--	--		1800 U	1700 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
2,4-Dichlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
2,4-Dimethylphenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
2,4-Dinitrophenol	--	--		1800 U	1700 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
2,6-Dinitrotoluene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
2-Chloronaphthalene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
2-Chlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
2-Methylnaphthalene	--	--		280 U	280 U	280 U	36 J	280 U	280 U	280 U	290 U
2-Methylphenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
2-Nitroaniline	--	--		690 U	690 U	690 U	700 U	700 U	690 U	690 U	710 U
2-Nitrophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
3,3'-Dichlorobenzidine	--	--		340 U	340 U	340 U	350 U	340 U	340 U	340 U	350 U
3-Nitroaniline	--	--		690 U*JV	690 U	690 U*JV	700 U*JV	700 U*JV	690 U*JV	690 U*JV	710 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1700 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
4-Chloro-3-methylphenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
4-Chloroaniline	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
4-Chlorophenyl phenyl ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
4-Methylphenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
4-Nitroaniline	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
4-Nitrophenol	--	--		1800 U	1700 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
Acenaphthene	20000	500000		280 U	280 U	280 U	120 J	280 U	280 U	280 U	290 U
Acenaphthylene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Acetophenone	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Anthracene	100000	500000		280 U	280 U	280 U	170 J	280 U	280 U	280 U	290 U
Atrazine	--	--		340 U	340 U	340 U	350 U	340 U	340 U	340 U	350 U
Benzaldehyde	--	--		280 UJV	280 UJV	280 UJV	280 UJV	280 UJV	280 UJV	280 UJV	290 UJV
Benzo[a]anthracene	1000	5600		40 J	280 U	280 U	470	26 J	280 U	19 J	290 U
Benzo[a]pyrene	1000	1000		59 J	280 U	280 U	460	280 U	280 U	18 J	8.5 J
Benzo[b]fluoranthene	1000	5600		90 J	280 U	280 U	520	36 J	280 U	23 J	12 J
Benzo[g,h,i]perylene	100000	500000		310 JV	280 U	280 UJV	530 JV	290 JV	280 UJV	280 U	290 U
Benzo[k]fluoranthene	800	56000		33 J	280 U	280 U	220 J	280 U	280 U	280 U	290 U
Bis(2-chloroethoxy)methane	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Bis(2-chloroethyl) ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Bis(2-ethylhexyl) phthalate	--	--		280 UV	280 U	280 UV	280 UV	280 UV	280 UV	280 UV	200 J
Butylbenzyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Caprolactam	--	--		59 J	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Carbazole	--	--		280 U	280 U	280 U	110 J	280 U	280 U	280 U	290 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-29 2/4/2011 10-12	LP-29 11/16/2010 14-16	LP-29 2/4/2011 14-16	LP-29DUP 2/4/2011 14-16	LP-29 2/4/2011 15-16	LP-29 2/4/2011 18-20	MW-17A 2/1/2011 20-22	MW-20 11/17/2010 18-20
Chrysene	1000	56000		61 J	280 U	280 U	590	33 J	280 U	22 J	290 U
Dibenzo[a,h]anthracene	330	560		280 UJV	280 U	280 UJV	380 JV	280 UJV	280 UJV	280 U	290 U
Dibenzofuran	7000	350000		280 U	280 U	280 U	96 J	280 U	280 U	280 U	290 U
Diethyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Dimethyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Di-n-butyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Di-n-octyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Diphenyl	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Fluoranthene	100000	500000		120 J	280 U	280 UJV	1200 JV	80 J	280 U	48 J	290 U
Fluorene	30000	500000		280 U	280 U	280 U	96 J	280 U	280 U	280 U	290 U
Hexachlorobenzene	330	6000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Hexachlorobutadiene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Hexachlorocyclopentadiene	--	--		690 UJV	690 U	690 U	700 U	700 U	690 U	690 U	710 U
Hexachloroethane	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Indeno[1,2,3-cd]pyrene	500	5600		330 JV	280 U	280 UJV	610 JV	320 UJV	280 UJV	280 U	290 U
Isophorone	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Naphthalene	12000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Nitrobenzene	--	69000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
n-Nitrosodi-n-propylamine	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
n-Nitrosodiphenylamine	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Pentachlorophenol	800	6700		690 U	690 U	690 U	700 U	700 U	690 U	690 U	710 U
Phenanthrene	100000	500000		36 J	280 U	280 UJV	1100 JV	44 J	280 U	37 J	290 U
Phenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U	290 U
Pyrene	100000	500000		84 J*V	280 U	280 U*JV	1400 *JV	51 *JV	280 U*JV	34 J	290 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: MW-21 Sample Date: 1/31/2011 Sample Depth (ft bls): 20-22
2,2'-oxybis (1-chloropropane)	--	--	290 U
2,4,5-Trichlorophenol	--	--	1800 U
2,4,6-Trichlorophenol	--	--	290 U
2,4-Dichlorophenol	--	--	290 U
2,4-Dimethylphenol	--	--	290 U
2,4-Dinitrophenol	--	--	1800 U
2,4-Dinitrotoluene	--	--	290 U
2,6-Dinitrotoluene	--	--	290 U
2-Chloronaphthalene	--	--	290 U
2-Chlorophenol	--	--	290 U
2-Methylnaphthalene	--	--	290 U
2-Methylphenol	330	500000	290 U
2-Nitroaniline	--	--	720 U
2-Nitrophenol	--	--	290 U
3,3'-Dichlorobenzidine	--	--	350 U
3-Nitroaniline	--	--	720 U
4,6-Dinitro-2-methylphenol	--	--	1800 U
4-Bromophenyl phenyl ether	--	--	290 U
4-Chloro-3-methylphenol	--	--	290 U
4-Chloroaniline	--	--	290 U
4-Chlorophenyl phenyl ether	--	--	290 U
4-Methylphenol	330	500000	290 U
4-Nitroaniline	--	--	290 U
4-Nitrophenol	--	--	1800 U
Acenaphthene	20000	500000	290 U
Acenaphthylene	100000	500000	290 U
Acetophenone	--	--	290 U
Anthracene	100000	500000	290 U
Atrazine	--	--	350 U
Benzaldehyde	--	--	290 UJV
Benzo[a]anthracene	1000	5600	290 U
Benzo[a]pyrene	1000	1000	290 U
Benzo[b]fluoranthene	1000	5600	290 U
Benzo[g,h,i]perylene	100000	500000	290 U
Benzo[k]fluoranthene	800	56000	290 U
Bis(2-chloroethoxy)methane	--	--	290 U
Bis(2-chloroethyl) ether	--	--	290 U
Bis(2-ethylhexyl) phthalate	--	--	290 BUUV
Butylbenzyl phthalate	--	--	290 U
Caprolactam	--	--	290 U
Carbazole	--	--	290 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: MW-21 Sample Date: 1/31/2011 Sample Depth (ft bls): 20-22
Chrysene	1000	56000	290 U
Dibenzo[a,h]anthracene	330	560	290 U
Dibenzofuran	7000	350000	290 U
Diethyl phthalate	--	--	290 U
Dimethyl phthalate	--	--	290 U
Di-n-butyl phthalate	--	--	290 U
Di-n-octyl phthalate	--	--	290 U
Diphenyl	--	--	290 U
Fluoranthene	100000	500000	290 U
Fluorene	30000	500000	290 U
Hexachlorobenzene	330	6000	290 U
Hexachlorobutadiene	--	--	290 U
Hexachlorocyclopentadiene	--	--	720 U
Hexachloroethane	--	--	290 U
Indeno[1,2,3-cd]pyrene	500	5600	290 U
Isophorone	--	--	290 U
Naphthalene	12000	500000	290 U
Nitrobenzene	--	69000	290 U
n-Nitrosodi-n-propylamine	--	--	290 U
n-Nitrosodiphenylamine	--	--	290 U
Pentachlorophenol	800	6700	720 U
Phenanthrene	100000	500000	720 UV
Phenol	330	500000	290 U
Pyrene	100000	500000	290 U

J - Estimated value

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DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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NJ - Detection is tentative in identification and estimated in value

Table 3. Summary of Metals in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-1 11/17/2010 8.5-10.5	DW-1 11/17/2010 14.5-16.5	DW-2 11/17/2010 9-11	DW-2 2/4/2011 9-11	DW-2 11/17/2010 15-17	DW-2 2/4/2011 15-17	DW-2 2/4/2011 18-20	DW-14 11/17/2010 10-12	DW-14 11/17/2010 14-16
Aluminum	--	--		3230	1720	112	2910	2380	1990	3600	1990	1850
Antimony	--	--		0.54 U	0.52 U	0.028 U	0.87 U	0.55 U	0.69 U	0.77 U	0.56 U	0.54 U
Arsenic	13	16		1.8	0.73	0.076	1.9	3.8	1.1	1.2	1.9	0.98
Barium	350	400		14.1	2.8	0.4	9.9	3.5	5.4	6.2	8.8	4.5
Beryllium	7.2	590		0.22	0.21 U	0.0086 J	0.25 J	0.16 J	0.13 J	0.17 J	0.22 U	0.22 U
Cadmium	2.5	9.3		0.54 U	0.52 U	0.028 U	0.55 U	0.55 U	0.16 J	0.48 U	0.56 U	0.54 U
Calcium	--	--		476	77	128	968	89.5	8370	667	404	51.9 J
Chromium, Hexavalent	1	400		NA	NA	NA	1.1 U	NA	1.1 U	1.1 U	NA	NA
Chromium, Trivalent	30	1500		NA	NA	NA	7.8	NA	4.8	4.9	NA	NA
Chromium	30	1500		9.8	2.7	0.23	7.8	12.4	4.8	4.9	3.3	3.6
Cobalt	--	--		2.4	1.4	0.062	1.4	1.3	0.74	1.1	2.4	1.1 U
Copper	50	270		6.6	3.2	0.23	5.3	4.7	5	3.6	10.5	2.5
Cyanide, Free	27	27		0.552 U	0.54 U	0.563 U	0.35 J	0.468 J	0.45 J	0.22 J	0.21 J	0.544 U
Iron	--	--		7390	3630	348	9540	10700	5030	7200	5730	2950
Lead	63	1000		26.7	2.4	3.3	29	3.2	49.1	13.9	13.3	1.7
Magnesium	--	--		1180	133	82.6 JV	1200 JV	199	5060	676	438	145
Manganese	1600	10000		365	31.4	2.3 JV	75.9 JV	61.8	32.8	68.4	80.8	67.2
Mercury	0.18	2.8		0.035 U	0.037	0.027 J	0.0059 J	0.034 U	0.055 U	0.0051 J	0.037 U	0.035 U
Nickel	30	310		6.4	1.8	0.2	4.3	2.9	3	3.3	2.9	1.8
Potassium	--	--		371	98.9	9.9	473	146	173	265	144	112
Selenium	3.9	1500		0.57	0.52 U	0.027 J	0.72 J	0.54 J	0.36 J	0.52 J	0.4 J	0.54 U
Silver	2	1500		1.1 U	1 U	0.055 U	0.55 U	1.1 U	0.43 U	0.48 U	1.1 U	1.1 U
Sodium	--	--		54.2 U	51.9 U	2.8 U	26 J	55 U	33.6 J	29.4 J	56.2 U	54.4 U
Thallium	--	--		0.22 U	0.21 U	0.011 U	0.76 U	0.22 U	0.61 U	0.67 U	0.22 U	0.22 U
Vanadium	--	--		8.9	3.4	0.32	7.7	4.9	4	4.4	8	4.3
Zinc	109	10000		31.1	5.8	1.1	19	10.4	23.9	13.5	25.4	5.1

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DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Table 3. Summary of Metals in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-15 11/17/2010 10-12	DW-15 11/17/2010 14-16	DW-16 11/17/2010 6-8	DW-16 11/17/2010 12-14	DW-19 2/4/2011 13-14	DW-19 2/4/2011 18-19	DW-20 2/4/2011 19-20	DW-20 2/4/2011 24-25	DW-21 2/4/2011 14-15
	Use	Commercial	Sample Depth (ft bls):	10-12	14-16	6-8	12-14	13-14	18-19	19-20	24-25	14-15
Aluminum	--	--		2320	1250	1970	2500	2470	1340	2370	1350	2200
Antimony	--	--		0.56 U	0.58 U	0.52 U	0.51 U	0.72 U	0.9 U	0.34 J	0.72 U	0.89 U
Arsenic	13	16		1.7	0.71	1.7	2.4	1.7	0.69	2	0.67	1.8
Barium	350	400		12.8	3.9	8.3	15.6	3.1	2.1	4.2	2.3	2.7
Beryllium	7.2	590		0.17 J	0.23 U	0.21 U	0.21	0.15 J	0.56 U	0.55 U	0.45 U	0.21 J
Cadmium	2.5	9.3		0.56 U	0.58 U	0.52 U	0.51 U	0.45 U	0.56 U	0.55 U	0.45 U	0.55 U
Calcium	--	--		373	69.1	139	163	65.1	49.3 J	169	45.4	53.6 J
Chromium, Hexavalent	1	400		NA	NA	NA	NA	1.1 U	1 U	1.2 U	1.1 U	1.1 U
Chromium, Trivalent	30	1500		NA	NA	NA	NA	9	3.2	8.8	3.5	7.2
Chromium	30	1500		7.7	4.1	6	8.3	9	3.2	8.8	3.5	7.2
Cobalt	--	--		2	1.2 U	2.2	3.8	0.93	0.4 J	1.8	0.46	0.66
Copper	50	270		10.5	2.6	3.8	3.8	3.2	1.8	9.2	1.6	4.6
Cyanide, Free	27	27		0.57 U	0.581 U	0.529 U	0.534 U	0.16 J	0.56 U	0.44 J	0.57 U	0.56 U
Iron	--	--		5670	2470	6760	6330	4710	3760	7470	3290	8320
Lead	63	1000		22.3	4	14.8	4.3	2	1.2	84.5	0.95	2.4
Magnesium	--	--		446	118	477	183	207 JV	104 JV	389 JV	86.8 JV	160 JV
Manganese	1600	10000		90.3	47.9	94.7	419	66.2 JV	12.4 JV	86.6 JV	14.4 JV	42.6 JV
Mercury	0.18	2.8		0.036 U	0.035 U	0.032 U	0.033 U	0.0046 J	0.053 U	0.014 J	0.056 U	0.053 U
Nickel	30	310		3.9	1.7	4.7	2.9	2.1	1.1	3.1	1	1.6
Potassium	--	--		189	84.9	332	108	165	91.1	150	82.1	144
Selenium	3.9	1500		0.56 U	0.58 U	0.52 U	0.39 J	0.9 U	1.1 U	0.39 J	0.9 U	1.1 U
Silver	2	1500		1.1 U	1.2 U	1 U	1 U	0.45 U	0.56 U	0.55 U	0.45 U	0.55 U
Sodium	--	--		55.8 U	57.5 U	52.4 U	50.8 U	726	307	336	155	650
Thallium	--	--		0.22 U	0.23 U	0.21 U	0.2 U	0.63 U	0.78 U	0.77 U	0.63 U	0.78 U
Vanadium	--	--		7.1	2.3	6.9	6.6	5.2	2.9	8.5	2.3	5.3
Zinc	109	10000		40.8	4.3 J	8.5	8	7.9	3.4 J	27.2	3.1 J	6.1

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Table 3. Summary of Metals in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:		DW-21	DW-22	DW-22	GSB-4	GSB-4	GSB-4	GSB-05	GSB-05	GSB-05	GSB-7
	Unrestricted	Restricted	Sample Date:		2/4/2011	11/17/2010	11/17/2010	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011
	Use	Commercial	Sample Depth (ft bls):		19-20	10-12	14-16	0-2	2-4	8-10	0-2	2-4	8-10	0-2
Aluminum	--	--			1950	1180	1630	14100	9670	6420 JV	13800	16700	18800 JV	10300
Antimony	--	--			0.91 U	0.52 U	0.52 U	0.91 UJV	0.79 UJV	0.88 UJV	0.74 UJV	0.86 UJV	0.84 UJV	0.87 UJV
Arsenic	13	16			0.86	2.8	0.94	4.5	5.4	2.4 JV	4.6	6.3	1.8 JV	3.4
Barium	350	400			2.2	1.9	2.9	33.9	43.1	31.7 JV	52.1	64.8	83.9 JV	36.1
Beryllium	7.2	590			0.57 U	0.21 U	0.21 U	0.51 J	0.4 J	0.23 J	0.53	0.49 J	0.74	0.36 J
Cadmium	2.5	9.3			0.57 U	0.52 U	0.52 U	0.15 J	0.49 U	0.11 J	0.46 U	0.54 U	0.53 U	0.54 U
Calcium	--	--			45.9 J	52.5 U	50.4 J	1700	1070	6850	1190	1090	816	2920
Chromium, Hexavalent	1	400			1.1 U	NA	NA	1.2 U	1.1 U	NA	1.2 U	1.1 U	NA	1.1 U
Chromium, Trivalent	30	1500			3.2	NA	NA	14.8	9.3	NA	20.4	15.4	NA	12.3
Chromium	30	1500			3.2	3.9	4.5	14.8	9.3	7.2	20.4	15.4	22.2	12.3
Cobalt	--	--			0.2 J	1 U	1 U	5.2	1.6	1.3	4	4.7	4.9	4.3
Copper	50	270			1.4	2.9	3.5	13	9.8	9.3	14	13.2	10.9	8.9
Cyanide, Free	27	27			0.57 U	0.53 U	0.539 U	0.59 U	0.61 U	NA	0.58 U	0.59 U	NA	0.56 U
Iron	--	--			3190	3630	3630	15800	6850	4740 JV	13000	16600	12100 JV	13400
Lead	63	1000			0.96	1.7	1.5	30.5	14.6	13.4	23.2	25.3	10.3	21.2
Magnesium	--	--			107 JV	80.1	112	1930 JV	966 JV	1070 JV	1590 JV	1810 JV	2940 JV	1540 JV
Manganese	1600	10000			7.7 JV	17.7	18.5	230	81.5	83.7	185	351	96.8	172
Mercury	0.18	2.8			0.0075 J	0.035 U	0.034 U	0.047 J	0.36	0.069	0.23	0.26	0.0084 J	0.027 J
Nickel	30	310			1	1	2.1	10.5	5.2	4.7	9.4	9.9	12.5	8.6
Potassium	--	--			102	53.9	84.5	753	521	496	939	571	897	675
Selenium	3.9	1500			1.1 U	0.52 U	0.52 U	1.4	0.83 J	0.67 J	1.4	1.3	2.2	1.3
Silver	2	1500			0.57 U	1 U	1 U	0.57 U	0.49 U	0.55 U	0.46 U	0.54 U	0.53 U	0.54 U
Sodium	--	--			433	52.5 U	51.8 U	78.9	61.4	68.7	309	94.9	88.4	69
Thallium	--	--			0.8 U	0.21 U	0.21 U	0.79 U	0.69 U	0.77 U	0.65 U	0.75 U	0.74 U	0.76 U
Vanadium	--	--			2.8	4.1	4	22.6	13.2	9	22.3	25.8	33.2	17.4
Zinc	109	10000			2.7 J	14.2	13.3	43.3	26.8	75.1	41.8	39.4	32.8	27

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Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-7 2/1/2011 2-4	GSB-8 2/2/2011 0-2	GSB-8 2/2/2011 2-4	GSB-10 2/1/2011 0-2	GSB-10 2/1/2011 2-4	GSB-12 1/31/2011 0-2	GSB-12 1/31/2011 2-4	GSB-13 1/31/2011 0-2	GSB-13 1/31/2011 2-4	GSB-13A 1/31/2011 0-2
Aluminum	--	--		10300	6040	11400	8320	7810	5430	2640	4520	1950	4910
Antimony	--	--		0.69 UJV	0.78 UJV	0.73 UJV	0.82 UJV	0.8 UJV	0.78 UJV	0.79 UJV	0.83 UJV	0.81 UJV	0.79 UJV
Arsenic	13	16		3.7	7.8	4.1	3.5	3.1	2.1	1.2	2.9	1.4	2.7
Barium	350	400		36.8	23.1	33.1	25.7	20.1	55	11.6	38.2	11.2	20.1
Beryllium	7.2	590		0.37 J	1.1	0.39 J	0.32 J	0.3 J	0.26 J	0.49 U	0.19 J	0.51 U	0.19 J
Cadmium	2.5	9.3		0.43 U	0.49 U	0.17 J	0.13 J	0.5 U	0.49 U	0.49 U	0.11 J	0.51 U	0.49 U
Calcium	--	--		1150	3120	3550	1840	723	18500	234	42500	11800	1470
Chromium, Hexavalent	1	400		1.1 U	1.1 U	1.2 U	1.1 U	1 U	1.1 U	0.99 U	1 U	0.99 UJV	1 U
Chromium, Trivalent	30	1500		10.9	13	13.1	12.8	9.4	7.6	7	8.2	5.9 JV	7.4
Chromium	30	1500		10.9	13	13.1	12.8	9.4	7.6	7	8.2	5.9	7.4
Cobalt	--	--		4	5	4.1	4	3.4	3.3	1.9	3.4	1.6	2.4
Copper	50	270		8.3	9.9	9	21.9	21.3	8.2	4.5	8.3	4.5	7.7
Cyanide, Free	27	27		0.55 U	0.56 U	0.58 U	0.53 U	0.16 J	0.53 U	0.51 U	0.53 U	0.51 U	0.53 U
Iron	--	--		12200	41600	15000	11200	10600	8020	4200	8600	5340	7690
Lead	63	1000		14.4	10.8	20.8	14.7	11.5	11.5	2.2	14.1	2.4	13.6
Magnesium	--	--		1480 JV	872 JV	1710 JV	1270 JV	1120 JV	10600 JV	737 JV	23300 JV	6360 JV	1210 JV
Manganese	1600	10000		239	232	198	163	145	245	119	200	104	162
Mercury	0.18	2.8		0.078	0.025 J	0.031 J	0.032 J	0.1	0.047 J	0.0093 J	0.43	0.0067 J	0.12
Nickel	30	310		8.2	9.9	8.8	8.4	7.9	7	7.9	10.1	4.6	5.9
Potassium	--	--		603	487	595	671	499	645	390	428	389	388
Selenium	3.9	1500		1.1	0.8 J	1.1	0.93 J	0.76 J	0.64 J	0.98 U	0.49 J	1 U	0.8 J
Silver	2	1500		0.43 U	0.49 U	0.45 U	0.51 U	0.5 U	0.49 U	0.49 U	0.25 J	0.51 U	0.49 U
Sodium	--	--		44.3	64.7	55.1	102	34 J	61	17.8 J	80.7	66.3	57.7
Thallium	--	--		0.61 U	0.68 U	0.64 U	0.72 U	0.7 U	0.69 U	0.69 U	0.73 U	0.71 U	0.69 U
Vanadium	--	--		16.2	21.8	19.5	17.1	17.3	11.3	4.9	17.9	5.3	11.1
Zinc	109	10000		25.7	24.2	43.9	33.2	32.3	28.8	8.6	32.9	6.9	17.8

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Table 3. Summary of Metals in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-13A 1/31/2011 2-4	GSB-17 1/31/2011 0-2	GSB-17 1/31/2011 2-4	GSB-18 2/3/2011 0-2	GSB-18 2/3/2011 2-4	GSB-19 5/31/2011 0-2 inch	GSB-19 5/31/2011 1-3	GSB-19 5/31/2011 3-5	GSB-19 5/31/2011 8-10
	Use	Commercial	Sample Depth (ft bls):	2-4	0-2	2-4	0-2	2-4	0-2 inch	1-3	3-5	8-10
Aluminum	--	--		2110	3200	3170	8110	3400	7280	10500	8500	1670
Antimony	--	--		0.79 UJV	0.76 UJV	0.81 UJV	0.83 UJV	0.76 UJV	0.58 UJV	0.7 UJV	0.81 UJV	0.72 UJV
Arsenic	13	16		1.6	2.5	1.6	2.9	2.2	3.2	2.2	2.8	0.57
Barium	350	400		11.1	14	12.1	26.7 JV	8.9 JV	19.1	19	23.9	7.1
Beryllium	7.2	590		0.49 U	0.2 J	0.19 J	0.31 J	0.18 J	0.22 J	0.19 J	0.31 J	0.18 J
Cadmium	2.5	9.3		0.49 U	0.48 U	0.51 U	0.52 U	0.48 U	0.15 J	0.56	0.14 J	0.12 J
Calcium	--	--		631	303	466	7120	38300	3140	669	257	112
Chromium, Hexavalent	1	400		1 U	0.96 U	1 U	1.1 U	0.99 U	1.1 U	1.1 U	1.1 U	1 U
Chromium, Trivalent	30	1500		11.7	17.3	8	9.5	5.8	7.3	11.7	11.3	5.3
Chromium	30	1500		11.7	17.3	8	9.5	5.8	7.3	11.7	11.3	5.3
Cobalt	--	--		1.6	2.9	1.9	3.8	1.1	2	2.3	2.2	0.4 J
Copper	50	270		5.5	7.9	5	8.1	4	5.5	9.1	5.6	2.6
Cyanide, Free	27	27		0.51 U	0.51 U	0.51 U	0.55 U	0.52 U	0.54 U	0.25 J	0.54 U	0.52 U
Iron	--	--		5640	12200	5480	9840	3970	6560	8340	11300	2620
Lead	63	1000		2.5	2.8	2.2	13.6	3.1	11.5	6.9	4.2	2.1
Magnesium	--	--		730 JV	970 JV	788 JV	2710	22400	2240	1430	1630	710
Manganese	1600	10000		105	194	93.8	174	46.6	81.6	59.9	58.4	19.3
Mercury	0.18	2.8		0.0093 J	0.0093 J	0.0042 J	0.04 J	0.008 J	0.12	0.021 J	0.0063 J	0.05 U
Nickel	30	310		5.7	9	5.1	8.1	3.3	5.3	6.6	6.8	3.7
Potassium	--	--		417	450	430	788	268	326	461	719	346
Selenium	3.9	1500		0.98 U	0.34 J	1 U	1.1	0.37 J	0.68 J	1.3	0.87 J	0.9 U
Silver	2	1500		0.49 U	0.48 U	0.51 U	0.52 U	0.48 U	0.36 U	0.44 U	0.51 U	0.45 U
Sodium	--	--		31.2 J	16.6 J	18.3 J	338	51	74.1 JV	158 JV	169 JV	44.8 JV
Thallium	--	--		0.69 U	0.67 U	0.71 U	0.72 U	0.67 U	0.51 U	0.61 U	0.71 U	0.63 U
Vanadium	--	--		5	6.7	6.3	13.8	7.5	11.1	15	15	3.8
Zinc	109	10000		7.9	10.4	7.2	25.7	9.2	15.7 JV	26.3 JV	15.2 JV	5.9

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Aluminum	--	--		1350	12200	11800	39600	10300	2450	1310	7760	17500
Antimony	--	--		0.63 UJV	0.75 UJV	0.69 UJV	0.84 UJV	0.66 UJV	0.55 UJV	0.58 UJV	0.79 UJV	0.87 UJV
Arsenic	13	16		1.9	4.6	5	1.9	1.5	0.56	0.75	2.7	2.9
Barium	350	400		12.4	36.1	35	100	32.2	9.2	4.4	18.2	36.8
Beryllium	7.2	590		0.12 J	0.28 J	0.34 J	0.57	0.43	0.14 J	0.37 U	0.25 J	0.54
Cadmium	2.5	9.3		0.11 J	0.24 J	0.25 J	0.13 J	0.1 J	0.081 J	0.1 J	0.18 J	0.19 J
Calcium	--	--		567	3390	2910	452	226	88.7	30.1 J	750	512
Chromium, Hexavalent	1	400		1 U	1.1 U	1.1 U	1.2 U	1.1 U	1 U	1.1 U	1 U	1.1 U
Chromium, Trivalent	30	1500		19.5	15.3	15	28.1	12.9	4.9	3.9	9.4	18.2
Chromium	30	1500		19.5	15.3	15	28.1	12.9	4.9	3.9	9.4	18.2
Cobalt	--	--		0.93	3.9	3.8	7.3	3.1	0.37	0.37 U	2.6	3.7
Copper	50	270		7.5	11.2	11.2	15.4	7.9	3.4	1.8	6.6	8.7
Cyanide, Free	27	27		0.52 U	0.54 U	0.54 U	0.63 U	0.56 U	0.51 U	0.53 U	0.53 U	0.58 U
Iron	--	--		6930	12300	13300	15900	8830	2520	1270	8270	12000
Lead	63	1000		2.3	23.8	22.8	12.8	5.1	1.3	0.92	12.3	10.6
Magnesium	--	--		1520	2570	2400	4030	1630	379	157	2140	1930
Manganese	1600	10000		56.2	181	164	116	77.8	16.9	6.1	114	84
Mercury	0.18	2.8		0.0064 J	0.075	0.082	0.011 J	0.052 U	0.048 U	0.049 U	0.039 J	0.072
Nickel	30	310		5.2	9.2	9.2	18.2	8.4	2.5	1.1	6.2	9.5
Potassium	--	--		506	677	617	1250	583	194	98.1	455	617
Selenium	3.9	1500		0.4 J	1.6	1.2	1.7	1.2	0.47 J	0.25 J	1.1	1.3
Silver	2	1500		0.4 U	0.47 U	0.43 U	0.52 U	0.41 U	0.34 U	0.37 U	0.5 U	0.54 U
Sodium	--	--		74.2 JV	115 JV	102 JV	249 JV	102 JV	29.8 JV	36.5 UJV	204 JV	428 JV
Thallium	--	--		0.55 U	0.66 U	0.6 U	0.29 J	0.58 U	0.48 U	0.51 U	0.69 U	0.76 U
Vanadium	--	--		7.4	19.9	19.4	39.8	19.8	3.6	2.8	13	26.8
Zinc	109	10000		9.3	39.9 JV	34.6	48.1	17.8	5.3	1.9 J	19.8	24.5

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Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-21 6/1/2011 3-5	GSB-21 6/1/2011 8-10	GSB-21 6/1/2011 17-19	GSB-23 5/31/2011 0-2 inch	GSB-23 5/31/2011 1-3	GSB-23 5/31/2011 3-5	GSB-23 5/31/2011 8-10	GSB-23 5/31/2011 18-20	GSB-24 5/31/2011 0-2 inch
Aluminum	--	--		7610	1830	1300	7580	7810	5320	2480	1270	7060
Antimony	--	--		0.84 UJV	0.73 UJV	0.64 UJV	0.8 UJV	0.66 UJV	0.79 UJV	0.79 UJV	0.68 UJV	0.67 UJV
Arsenic	13	16		8.8	0.28 J	0.32 J	2.7	7.6	1.4	1.1	0.81	2.3
Barium	350	400		28	5.4	4.2	23.3	16.6	10.8	5.5	4.3	27.1
Beryllium	7.2	590		0.41 J	0.46 U	0.4 U	0.34 J	0.38 J	0.21 J	0.16 J	0.43 U	0.34 J
Cadmium	2.5	9.3		0.17 J	0.13 J	0.1 J	0.17 J	0.15 J	0.13 J	0.16 J	0.12 J	0.15 J
Calcium	--	--		129	24 J	23.8 JV	1360	268	99.1	41.7 J	32.3 J	13300
Chromium, Hexavalent	1	400		1 U	1 U	1 U	1.1 U	1 U	1.1 U	1 U	1.1 U	1.1 U
Chromium, Trivalent	30	1500		29.8	2.4	2.1	9.1	11.6	7.3	3.8	2.5	8.4
Chromium	30	1500		29.8	2.4	2.1	9.1	11.6	7.3	3.8	2.5	8.4
Cobalt	--	--		3.9	0.14 J	0.13 J	3.6	6.2	3.5	0.48 J	0.15 J	3.2
Copper	50	270		6.3	1.2	1.9	7.5	7.9	6.3	3.3	1.7	7.5
Cyanide, Free	27	27		0.54 U	0.52 U	0.52 U	0.54 U	0.52 U	0.51 U	0.52 U	0.55 UJV	0.53 U
Iron	--	--		12800	801	580	11000	19200	6250	3820	1960	8490
Lead	63	1000		4.3	1.3	0.96	9.9	5.1	2.1	1.3	1.1	8.1
Magnesium	--	--		2420	174	124	1690	938	394	220	141	1700
Manganese	1600	10000		90.5	4.6	4.8	182	144	94.7	40.8	24.8	158
Mercury	0.18	2.8		0.051 U	0.049 U	0.052 U	0.015 J	0.024 J	0.0064 J	0.0042 J	0.052 U	0.016 J
Nickel	30	310		7.4	1.8	1.6	8.3	5.6	4.3	2	1.2	7.7
Potassium	--	--		519	106	94.7	546	304	168	109	82	589
Selenium	3.9	1500		0.84 J	0.59 J	0.28 J	0.97 J	0.59 J	0.99 U	0.32 J	0.85 U	0.69 J
Silver	2	1500		0.53 U	0.46 U	0.4 U	0.5 U	0.41 U	0.5 U	0.49 U	0.43 U	0.42 U
Sodium	--	--		81.1 JV	45.9 UJV	13.7 JV	74.4 JV	51.8 JV	36.1 JV	32 JV	36.4 JV	113 JV
Thallium	--	--		0.74 U	0.64 U	0.56 U	0.7 U	0.58 U	0.69 U	0.69 U	0.6 U	0.59 U
Vanadium	--	--		18.2	1.9	1.4	12.8	10.8	6.1	4.8	2.5	11.1
Zinc	109	10000		15.4	2.8 J	3.3 J	24.4 JV	9.9 JV	5.8 JV	2.8 JV	1.8 JV	16.6 JV

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DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-24 5/31/2011 1-3	GSB-24 5/31/2011 3-5	GSB-24 5/31/2011 8-10	GSB-24 5/31/2011 17-19	GSB-25 5/31/2011 0-2 inch	GSB-25 5/31/2011 1-3	GSB-25 5/31/2011 3-5	GSB-25 5/31/2011 8-10	GSB-25 5/31/2011 18-20
	Use	Commercial	Sample Depth (ft bls):	1-3	3-5	8-10	17-19	0-2 inch	1-3	3-5	8-10	18-20
Aluminum	--	--		11200	4890	2210	1340	6240	5680	4200	4960	1200
Antimony	--	--		0.63 UJV	0.59 UJV	0.58 UJV	0.82 UJV	0.71 UJV	0.21 J	0.62 UJV	0.27 JV	0.63 UJV
Arsenic	13	16		2.8	1.3	1	0.88	3	2.5	4.8	4	0.76
Barium	350	400		37.9	12.7	5.7	5.3	25.5	22.6	15.9	19.3	4.7
Beryllium	7.2	590		0.49	0.15 J	0.37 U	0.51 U	0.19 J	0.36	0.19 J	0.19 J	0.39 U
Cadmium	2.5	9.3		0.12 J	0.15 J	0.096 J	0.16 J	0.39 J	0.36	0.24 J	0.27 J	0.16 J
Calcium	--	--		479	57.5	32.1 J	50.7 J	2420	7490	17100	10500	67.2
Chromium, Hexavalent	1	400		1.1 U	1.1 U	1 U	1 U	1.1 U	1.1 U	1.1 U	1 U	1 U
Chromium, Trivalent	30	1500		14.3	5.1	3.5	3.7	9.1	7.8	6.8	11.9	3.1
Chromium	30	1500		14.3	5.1	3.5	3.7	9.1	7.8	6.8	11.9	3.1
Cobalt	--	--		4.1	4.8	0.49	1.6	3.1	2.7	2.3	4	0.18 J
Copper	50	270		6.6	5.9	2.6	1.9	15.3	13.4	10.9	25.5	1.6
Cyanide, Free	27	27		0.55 U	0.52 U	0.52 U	0.53 U	0.53 U	0.53 U	0.53 U	0.53 U	0.54 U
Iron	--	--		13200	4360	3610	2530	9800	8180	7030	23400	2190
Lead	63	1000		5	3.5	1.2	1.1	21.6	24.9	23.4	12.4	1.2
Magnesium	--	--		1910	310	189	159	1620	4040	9100	1840	158
Manganese	1600	10000		151	391	55.7	62.2	128	136	110	185	8.5
Mercury	0.18	2.8		0.0053 J	0.012 J	0.0049 J	0.0045 J	0.058	0.046 J	0.036 J	0.031 J	0.049 U
Nickel	30	310		9.2	4.4	1.8	1.4	7.8	7.3	7.8	14.2	1.5
Potassium	--	--		801	141	91.4	88.3	346	366	348	360	89
Selenium	3.9	1500		1.3	0.25 J	0.73 U	1 U	0.91	0.87	0.65 J	0.73 J	0.78 U
Silver	2	1500		0.39 U	0.37 U	0.37 U	0.51 U	0.46	0.37	0.14 J	0.2 J	0.39 U
Sodium	--	--		133 JV	37.9 JV	24.2 JV	51.3 UJV	379 JV	251 JV	192 JV	519 JV	29.2 JV
Thallium	--	--		0.55 U	0.52 U	0.51 U	0.72 U	0.62 U	0.51 U	0.55 U	0.73 U	0.55 U
Vanadium	--	--		20.3	5.2	3.1	3	14.5	16.7	23	17.8	2.5
Zinc	109	10000		20.6 JV	3.8 JV	2.7 JV	2.3 JV	39.8 JV	35.7 JV	30.6 JV	30.6 JV	5.6 JV

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Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-26 6/3/2011 0-2 inches	GSB-26 6/3/2011 1-3	GSB-26 6/3/2011 3-5	GSB-26 6/3/2011 8-10	GSB-26 6/3/2011 18-20	GSB-30 2/1/2011 0-2	GSB-30 2/1/2011 2-4	GSB-30DUP 2/1/2011 2-4	GSB-30 2/1/2011 8-10	GSB-32 2/1/2011 0-2
Aluminum	--	--		13900	11100	5120	8100	1790	11200	9880	8350	9310 JV	15700
Antimony	--	--		0.48 JV	1.1 UJV	0.86 UJV	0.83 UJV	0.83 UJV	0.86 UJV	0.21 JV	0.25 JV	0.78 UJV	0.75 UJV
Arsenic	13	16		19.6	9.6	3.3	1.4	0.74	2.8	5.4	4.5	4.4 JV	3.9
Barium	350	400		56.2	37.7	23	26	4.7	34.7	38	38.5	41 JV	41.3
Beryllium	7.2	590		0.49	0.22 J	0.25 J	0.28 J	0.52 U	0.33 J	0.4 J	0.2 J	0.32 J	0.54
Cadmium	2.5	9.3		1.2	0.57 J	0.16 J	0.14 J	0.1 J	0.54 U	0.3 J	0.43 J	0.27 J	0.47 U
Calcium	--	--		4560	6840	1010	319	42.9 J	2010	1900 JV	4060 JV	2000	1220
Chromium, Hexavalent	1	400		1.3 U	1.3 U	1.2 U	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	NA	1.1 U
Chromium, Trivalent	30	1500		37.7	17.6	7	8.9	2.4	13.2	12.2	10.9	NA	16.1
Chromium	30	1500		37.7	17.6	7	8.9	2.4	13.2	12.2	10.9	12	16.1
Cobalt	--	--		3.6	3.3	3.1	2.4	0.49 J	3.8	2.5	2.5	3.1	5.1
Copper	50	270		38.2	18.8	6.9	4.9	1.9	7.7	9.9	9.8	9.6	8.5
Cyanide, Free	27	27		0.2 J	0.68 U	0.6 U	0.56 U	0.53 U	0.55 U	0.56 U	0.55 U	NA	0.57 UJV
Iron	--	--		15000	12100	7290	8170	2200	12600	10500	8950	10000 JV	14400
Lead	63	1000		242	78.8	6.8	3.4	0.79	8.7	29.3	30.1	24.2	10.9
Magnesium	--	--		2370	4140	1840	2440	177	1500 JV	1480 JV	2520 JV	1870 JV	2150 JV
Manganese	1600	10000		268	208	148	78.7	46.6	229	257	235	270	154
Mercury	0.18	2.8		0.24	0.14	0.028 J	0.0096 J	0.051 U	0.031 J	0.35	0.36	0.34	0.035 J
Nickel	30	310		18.9	10.8	7.6	5.7	1.7	7.9	6.6	6.6	7.8	10.3
Potassium	--	--		770	587	491	560	94.8	592	516	479	580	728
Selenium	3.9	1500		1.6	1.6	0.73 J	1	0.52 J	0.85 J	0.88 J	0.89 J	1.1	1.3
Silver	2	1500		0.18 J	0.14 J	0.54 U	0.52 U	0.52 U	0.54 U	0.5 U	0.52 U	0.49 U	0.47 U
Sodium	--	--		121 JV	92.4 JV	45.3 JV	62.2 JV	51.8 UJV	51.5 J	35.9 J	33.8 J	42.8 J	71.7
Thallium	--	--		0.24 J	0.94 U	0.75 U	0.73 U	0.73 U	0.75 U	0.71 U	0.73 U	0.68 U	0.66 U
Vanadium	--	--		30.8 JV	21.9 JV	8.9 JV	12.8 JV	2.3 JV	16.5	15.2	13.9	15.4	24.1
Zinc	109	10000		176	55.5	14.5	14.3	2.6 J	22.3	62	50.6	61.4	29.1

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Aluminum	--	--		5380	12000	12600	6360	14400	7970	13000	13600	13900
Antimony	--	--		0.76 UJV	0.83 UJV	0.89 UJV	0.79 UJV	0.78 UJV	0.81 UJV	0.81 UJV	0.8 UJV	0.71 UJV
Arsenic	13	16		4.1	4	4.6	2.7	4.3	2.6	3.6	4	4.3
Barium	350	400		28.9	34.5	38.5	27.3	47.6	24.3	43.9	38.4	42.7
Beryllium	7.2	590		0.29 J	0.41 J	0.45 J	0.29 J	0.48 J	0.42 J	0.43 J	0.52	0.37 J
Cadmium	2.5	9.3		0.47 U	0.52 U	0.56 U	0.49 U	0.49 U	0.51 U	0.51 U	0.5 U	0.44 U
Calcium	--	--		37300	5240	6300	7920	4200	6750	5660	2390	3580
Chromium, Hexavalent	1	400		1.8	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	1.2 U
Chromium, Trivalent	30	1500		16.2	18.7	20.4	8.6	17.2	9.2	13.8	13.9	13.7
Chromium	30	1500		18	18.7	20.4	8.6	17.2	9.2	13.8	13.9	13.7
Cobalt	--	--		2.3	4.7	4.5	3.3	5.3	3.6	4.7	5	4.7
Copper	50	270		7.5	10.1	10.5	6.3	11.1	7.2	9.4	9.2	9.7
Cyanide, Free	27	27		0.53 U	0.57 U	0.58 U	0.56 U	0.55 U	0.14 J	0.56 U	0.52 U	0.58 U
Iron	--	--		9580	13800	14800	9450	17100	11000	13900	14700	14900
Lead	63	1000		5.3	8.5	10.6	17.4	16	7.8	18.3	14.1	18.1
Magnesium	--	--		2000 JV	2040 JV	2160 JV	1260 JV	2230 JV	1530 JV	2180 JV	2170 JV	2280 JV
Manganese	1600	10000		141	191	225	214	230	253	328	241	261
Mercury	0.18	2.8		0.0094 J	0.076	0.11	0.022 J	0.088	0.021 J	0.074	0.053	0.095
Nickel	30	310		7.3	10.2	10.1	6.6	10.3	7.9	9.4	9.9	9.9
Potassium	--	--		712	783	800	720	712	784	758	711	652
Selenium	3.9	1500		0.48 J	1.1	1 J	0.83 J	1.2	0.93 J	1.1	1.5	1.2
Silver	2	1500		0.47 U	0.52 U	0.56 U	0.49 U	0.49 U	0.51 U	0.51 U	0.5 U	0.44 U
Sodium	--	--		314	96.4	112	199	84	164	63.9	70.7	64.1
Thallium	--	--		0.66 U	0.73 U	0.78 U	0.69 U	0.68 U	0.71 U	0.71 U	0.7 U	0.62 U
Vanadium	--	--		11	20.2	20.1	11.6	22.4	13.1	20.5	21.4	21.6
Zinc	109	10000		13	22.8	24.7	18.9	28.6	20.3	32.7	29.6	29

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	Unrestricted	Restricted	Sample Date: 2/3/2011 2/3/2011 2/3/2011 2/2/2011 2/2/2011 6/3/2011 6/3/2011 6/3/2011 6/3/2011									
	Use	Commercial	Sample Depth (ft bls): 0-2 2-4 10-12 0-2 2-4 0-2 inches 0-2 inches 1-3 3-5									
Aluminum	--	--	6560	11800	9820	11500	7790	5970	6510	9740	7070	
Antimony	--	--	0.82 UJV	0.88 UJV	0.82 UJV	0.86 UJV	0.77 UJV	0.77 UJV	0.8 UJV	0.79 UJV	0.78 UJV	
Arsenic	13	16	2.2	3.8	2.3	5.4	3.1	2.9	2.6	2.6	3.6	
Barium	350	400	25.9	42.8	31.4 JV	42	28.3	24.2	22	28.3	22.9	
Beryllium	7.2	590	0.34 J	0.45 J	0.35 J	0.39 J	0.26 J	0.16 J	0.27 J	0.29 J	0.15 J	
Cadmium	2.5	9.3	0.51 U	0.55 U	0.51 U	0.54 U	0.48 U	0.23 J	0.15 J	0.2 J	0.11 J	
Calcium	--	--	2460	2420	7950	3340	1060	4000 JV	2080 JV	1880	497	
Chromium, Hexavalent	1	400	1 UJV	1 U	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	1 U	1 U	
Chromium, Trivalent	30	1500	10 JV	26	12	15.6	9.4	6.3	6.7	11.1	13.1	
Chromium	30	1500	10	12	26	15.6	9.4	6.3	6.7	11.1	13.1	
Cobalt	--	--	3.2	4.4	3.2	4.7	3.1	2.3	2.5	4.1	3.8	
Copper	50	270	5.7	9.1	11.3	12.1	7.1	5	7.3	5.5	13.5	
Cyanide, Free	27	27	0.54 U	0.54 U	0.57 U	0.55 U	0.55 U	0.53 U	0.53 U	0.54 U	0.13 J	
Iron	--	--	9030	12200	11300	15100	10500	7140	8750	10800	11000	
Lead	63	1000	5.1	16.3	7.4	32.1	9.8	20	12.9	15.1	8	
Magnesium	--	--	1310 JV	1780 JV	1780	1880 JV	1210 JV	2160	2520	1700	1730	
Manganese	1600	10000	162	237	141	222	211	160	195	173	139	
Mercury	0.18	2.8	0.009 J	0.042 J	0.014 J	0.091	0.073	0.032 J	0.056	0.012 J	0.024 J	
Nickel	30	310	6.9	9.2	8.9	9	7	5.3	5.4	8.2	8	
Potassium	--	--	697	683	729	751	581	318	402	570	769	
Selenium	3.9	1500	1.1	1.4	0.91 J	0.96 J	0.91 J	0.92 J	0.77 J	1	1.3	
Silver	2	1500	0.51 U	0.55 U	0.51 U	0.54 U	0.48 U	0.48 U	0.5 U	0.5 U	0.49 U	
Sodium	--	--	91	64.3	127	178	82.4	78.8 JV	72 JV	86.8 JV	162 JV	
Thallium	--	--	0.72 U	0.77 U	0.72 U	0.75 U	0.68 U	0.67 U	0.7 U	0.7 U	0.68 U	
Vanadium	--	--	11.2	18.3	17.3	19.2	12.8	9.5 JV	11.6 JV	14.4 JV	13.6 JV	
Zinc	109	10000	15.4	26.2	19.3	38.1	18.7	16.5	16.5	19.4	16.1	

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Table 3. Summary of Metals in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-34 6/3/2011 8-10	GSB-34 6/3/2011 17-19	GSB-36 6/2/2011 0-2 inches	GSB-36 6/2/2011 1-3	GSB-36 6/2/2011 3-5	GSB-36 6/2/2011 8-10	GSB-36 6/2/2011 16-18	GSB-37 6/2/2011 0-2 inches	GSB-37 6/2/2011 1-3	GSB-37 6/2/2011 3-5
Aluminum	--	--		6040	1020	6280	12700	7700	3660	1560	14800	14000	11000
Antimony	--	--		0.68 UJV	0.59 UJV	0.2 JV	0.73 UJV	0.64 UJV	0.66 UJV	0.65 UJV	0.81 UJV	0.64 UJV	0.6 UJV
Arsenic	13	16		0.97	0.61	3	3	1.7	0.6	0.45	5.4	1.4	1.9
Barium	350	400		22	5.3	15.4	33.8	25.3	15.2	6.6	38.1	30.6	37.9
Beryllium	7.2	590		0.42 U	0.37 U	0.23 J	0.74	0.6	0.15 J	0.4 U	0.49 J	0.23 J	0.45
Cadmium	2.5	9.3		0.085 J	0.37 U	0.16 J	0.13 J	0.099 J	0.41 U	0.4 U	0.18 J	0.092 J	0.078 J
Calcium	--	--		145	40.8	591 JV	277	239	63.1	23.2 J	2260 JV	330	294 JV
Chromium, Hexavalent	1	400		1.1 U	1 U	1.1 U	1.1 U	1 U	1 U	1.1 U	1.1 U	1.1 U	1.1 U
Chromium, Trivalent	30	1500		9.3	3	8.5	22.4	18	7.2	3.5	13.9	19	15.9
Chromium	30	1500		9.3	3	8.5	22.4	18	7.2	3.5	13.9	19	15.9
Cobalt	--	--		1.3	0.51	3.6	4.5	2.7	1.2	0.48	2.7	3.3	3.8
Copper	50	270		2.5	1.8	7.5	14.5	9.6	3.7	1.9	11.6	8.8	9.4
Cyanide, Free	27	27		0.54 U	0.52 U	0.52 U	0.55 U	0.52 U	0.52 U	0.54 U	0.59 U	0.57 U	0.55 U
Iron	--	--		4550	3260	11400	16600	14200	3320	1650	12800	9820	10600
Lead	63	1000		3.1	0.86	13.7	6.1	3.4	1.8	0.92	30.6	6.7	5.6
Magnesium	--	--		1750	213	1940	3130	2030	569	186	1770	2020	2010
Manganese	1600	10000		30.1	20.8	138	155	149	30.7	8.2	198	60	97.7
Mercury	0.18	2.8		0.051 U	0.05 U	0.013 J	0.0072 J	0.049 U	0.048 U	0.048 U	0.22	0.019 J	0.055 U
Nickel	30	310		4.1	1.1	8.5	9.4	6.3	3.1	2.1	7.7	8.8	9.9
Potassium	--	--		514	120	480	1470	1150	200	106	525	626	852
Selenium	3.9	1500		0.93	0.37 J	0.99	1.4	1.1	0.58 J	0.3 J	1.9	1.1	1.2
Silver	2	1500		0.42 U	0.37 U	0.43 U	0.46 U	0.4 U	0.41 U	0.4 U	0.51 U	0.4 U	0.37 U
Sodium	--	--		141 JV	33.3 JV	84.9 JV	225 JV	155 JV	24 JV	20.7 JV	126 JV	83.9 JV	147 JV
Thallium	--	--		0.59 U	0.52 U	0.61 U	0.64 U	0.18 J	0.58 U	0.57 U	0.71 U	0.56 U	0.52 U
Vanadium	--	--		10.4 JV	2.2 JV	11.8	31.4	20.9	5.7 JV	2.3 JV	19.9	22.8 JV	23.6
Zinc	109	10000		13.1	2.5 J	14.7	30.2 JV	18.7 JV	9	3.2 J	31.4	18.9	20.1

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	NYSDEC	NYSDEC											
	Part 375	Part 375	Sample Designation:	GSB-37	GSB-37	GSB-38	GSB-38DUP	GSB-38	GSB-38	GSB-38	GSB-38	GSB-38	GSB-39
Parameter	Unrestricted	Restricted	Sample Date:	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/1/2011
(Concentrations in mg/kg)	Use	Commercial	Sample Depth (ft bls):	8-10	16-18	0-2 inches	0-2 inches	1-3	3-5	8-10	17.5-19.5	0-2 inches	
Aluminum	--	--		2380	1380	9060	8410	10800	10700	2670	1110	8880	
Antimony	--	--		0.59 UJV	0.77 UJV	0.82 UJV	0.77 UJV	0.67 UJV	0.6 UJV	0.74 UJV	0.79 UJV	0.69 UJV	
Arsenic	13	16		0.59	0.39 J	2	1.9	1.4	1.2	0.38 J	0.3 J	3.2	
Barium	350	400		8.4	4.5	23.7	21.4	21.2	25.5	5.8	2.6	29.8	
Beryllium	7.2	590		0.37 U	0.48 U	0.4 J	0.36 J	0.33 J	0.37 J	0.46 U	0.5 U	0.24 J	
Cadmium	2.5	9.3		0.074 J	0.12 J	0.24 J	0.19 J	0.14 J	0.089 J	0.11 J	0.11 J	0.19 J	
Calcium	--	--		46.7	28.8 J	2320 JV	3010 JV	535	343	36 J	33.7 J	2570	
Chromium, Hexavalent	1	400		1 U	1 U	1 U	1.1 U	1.2 U	1.1 U	1 U	1.1 U	1.1 U	
Chromium, Trivalent	30	1500		4.7	2.7	13.8	15.1	16.5	15	3.8	2.7	10.7	
Chromium	30	1500		4.7	2.7	13.8	15.1	16.5	15	3.8	2.7	10.7	
Cobalt	--	--		0.68	0.25 J	2.8	2.6	2.5	3.3	0.35 J	0.18 J	3.2	
Copper	50	270		3.3	1.9	7.3	7.2	7.3	8.5	2.5	1.7	10.5	
Cyanide, Free	27	27		0.52 U	0.54 U	0.54 U	0.53 U	0.6 U	0.55 U	0.52 U	0.55 U	0.54 U	
Iron	--	--		2330	998	10600	8560	8340	7740	1630	619	10200	
Lead	63	1000		1.2	1.2	10.1	10	6.5	4.8	1.4	0.89	17.1	
Magnesium	--	--		346	154	2490	2770	1530	1870	247	96.9	1930	
Manganese	1600	10000		15.8	11.5	81.1	65.4	58.2	69.8	6.3	4.9	116	
Mercury	0.18	2.8		0.048 U	0.053 U	0.016 J	0.015 J	0.018 J	0.054 U	0.045 U	0.055 U	0.043 J	
Nickel	30	310		2.6	1.7	8.9	8.5	7.9	10.1	2.7	1.4	9.1	
Potassium	--	--		154	80.6	599	519	477	644	129	84.3	504	
Selenium	3.9	1500		0.6 J	0.41 J	1.1	1.1	1.3	1.2	0.47 J	0.44 J	0.93	
Silver	2	1500		0.37 U	0.48 U	0.51 U	0.48 U	0.42 U	0.38 U	0.46 U	0.5 U	0.43 U	
Sodium	--	--		43.5 JV	29.6 JV	72 JV	64.9 JV	176 JV	71.5 JV	46.3 UJV	49.6 UJV	107 JV	
Thallium	--	--		0.52 U	0.67 U	0.71 U	0.67 U	0.59 U	0.53 U	0.65 U	0.7 U	0.61 U	
Vanadium	--	--		4.2 JV	2.2 JV	18.2	16.3	16.3 JV	17.6 JV	2.8 JV	1.4 JV	21.5	
Zinc	109	10000		4.7	4.2 J	35.6	34.7	18.7	20.9	3.7 J	3.8 J	25.9	

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Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-39 6/1/2011 1-3	GSB-39 6/1/2011 3-5	GSB-39 6/1/2011 8-10	GSB-39 6/1/2011 18-20	GSB-40 6/1/2011 0-2 inches	GSB-40DUP 6/1/2011 0-2 inches	GSB-40 6/1/2011 1-3	GSB-40 6/1/2011 3-5	GSB-40 6/1/2011 8-10	GSB-40 6/1/2011 17-19
Aluminum	--	--		10500	4110	1980	1200	8810	9750	5240	3710	2300	1380
Antimony	--	--		0.81 UJV	0.63 UJV	0.77 UJV	0.74 UJV	0.73 UJV	0.84 UJV	0.75 UJV	0.79 UJV	0.83 UJV	0.74 UJV
Arsenic	13	16		4.7	3.5	0.58	0.27 J	3.5	3.9	2.2	1.6	0.49 J	0.36 J
Barium	350	400		26.6	13.5	3.5	5.3	14.5	16.9	10.8	10	4.3	5.1
Beryllium	7.2	590		0.49 J	0.33 J	0.48 U	0.46 U	0.26 J	0.52 U	0.28 J	0.18 J	0.18 J	0.46 U
Cadmium	2.5	9.3		0.16 J	0.14 J	0.15 J	0.16 J	0.19 J	0.2 J	0.14 J	0.17 J	0.17 J	0.17 J
Calcium	--	--		503	192	38.6 J	32.8 J	1560	2440	200	121	31.6 J	25.9 J
Chromium, Hexavalent	1	400		1.1 U	1 U	1 U	1.1 U	1.1 U	1.1 U	1 U	1 U	1 U	1 U
Chromium, Trivalent	30	1500		15.7	7.6	3.7	2.3	8.5	9.4	7.6	7.9	3.9	2.7
Chromium	30	1500		15.7	7.6	3.7	2.3	8.5	9.4	7.6	7.9	3.9	2.7
Cobalt	--	--		3	1.4	0.24 J	0.25 J	3.3	3.7	2.3	1.3	0.31 J	0.11 J
Copper	50	270		6.4	4.6	2.5	1.6	6.6	6.7	4.5	3.6	2.9	1.8
Cyanide, Free	27	27		0.54 U	0.51 U	0.52 U	0.53 U	0.54 U	0.54 U	0.53 U	0.51 U	0.52 U	0.52 U
Iron	--	--		13400	10500	1600	779	9260	10800	8950	8260	1350	853
Lead	63	1000		4.8	2.3	0.79	1.1	6.7	6.7	2.9	2.1	1.2	1.3
Magnesium	--	--		1600	1250	220	147	1720	2370	1290	953	175	124
Manganese	1600	10000		81.9	47	6.2	3.5	67.8	78.4	106	72.3	4.8	4.6
Mercury	0.18	2.8		0.051 U	0.051 U	0.052 U	0.053 U	0.023 J	0.019 J	0.016 J	0.048 U	0.052 U	0.049 U
Nickel	30	310		7.2	3.6	2.1	1.3	6.4	7	5	3.4	2.2	1.3
Potassium	--	--		701	556	92.1	93	400	461	356	501	110	78.2
Selenium	3.9	1500		1.3	0.42 J	0.47 J	0.92 U	0.79 J	1.3	0.6 J	0.83 J	0.36 J	0.49 J
Silver	2	1500		0.5 U	0.4 U	0.48 U	0.46 U	0.46 U	0.52 U	0.47 U	0.49 U	0.52 U	0.46 U
Sodium	--	--		188 JV	97.1 JV	18.9 JV	46 UJV	98.4 JV	106 JV	180 JV	106 JV	44.5 JV	30.4 JV
Thallium	--	--		0.71 U	0.55 U	0.67 U	0.64 U	0.64 U	0.73 U	0.65 U	0.69 U	0.73 U	0.65 U
Vanadium	--	--		19.6	8	2.5	2.1	12.7	14.1	8.8	5.6	2.5	1.8
Zinc	109	10000		15.1	9.5	3.6 J	2.6 J	19.8	21.7	9	8.8	3.7 J	2.5 J

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Aluminum	--	--		9520	5200	11400	5210	1060	12800	18800	12300	1880	1570
Antimony	--	--		0.85 UJV	0.8 UJV	0.75 UJV	0.71 UJV	0.76 UJV	0.87 UJV	0.82 UJV	0.67 UJV	0.79 UJV	0.64 UJV
Arsenic	13	16		3.3	2	2.5	1.2	0.23 J	4.4	5	4.4	0.76	1.3
Barium	350	400		26.9	8.7	38.6	6.2	6.3	33.1	49.5	37.8	11.7	44.5
Beryllium	7.2	590		0.32 J	0.18 J	0.35 J	0.13 J	0.48 U	0.38 J	0.49 J	0.63	0.21 J	0.24 J
Cadmium	2.5	9.3		0.2 J	0.12 J	0.13 J	0.11 J	0.12 J	0.26 J	0.18 J	0.12 J	0.14 J	0.11 J
Calcium	--	--		1060 JV	220 JV	403 JV	55 JV	31 JV	1520 JV	1400 JV	291 JV	111 JV	172 JV
Chromium, Hexavalent	1	400		1.1 U	1 U	1.1 U	1 U	1 U	1.1 U	1.3 U	1.2	1.1 U	1 U
Chromium, Trivalent	30	1500		11	6.8	12.3	8.2	2.6	13.6	18.1	15.1	7	5.1
Chromium	30	1500		11	6.8	12.3	8.2	2.6	13.6	18.1	16.3	7	5.1
Cobalt	--	--		3	1.6	4.2	0.53	0.48 U	4.2	3.5	2.9	0.83	0.42
Copper	50	270		7.4	2.2	5.9	2.8	1.6	9.2	8.1	9.1	4.2	2.7
Cyanide, Free	27	27		0.54 U	0.52 U	0.54 U	0.52 U	0.52 U	0.55 U	0.62 U	0.57 U	0.51 U	0.52 U
Iron	--	--		10600	7130	12600	4520	682	12500	14700	12100	3540	4410
Lead	63	1000		11.5	2.6	4.4	1.5	0.82	20.6	15.4	6.1	1.2	3.3
Magnesium	--	--		2580	1180	2130	275	122	1770	2030	1850	765	431
Manganese	1600	10000		139	67.8	129	10.8	4.2	160	115	112	36	23.6
Mercury	0.18	2.8		0.054	0.0057 J	0.051 U	0.052 U	0.052 U	0.097	0.19	0.0067 J	0.048 U	0.049 U
Nickel	30	310		7.3	4	8.3	2.2	1.2	9.5	8.9	7.2	3.2	1.5
Potassium	--	--		530	253	1520	164	91.8	594	600	548	424	227
Selenium	3.9	1500		1.6	0.6 J	0.99	0.7 J	0.34 J	2	1.9	1.6	0.58 J	0.67 J
Silver	2	1500		0.53 U	0.5 U	0.47 U	0.45 U	0.48 U	0.54 U	0.51 U	0.42 U	0.49 U	0.4 U
Sodium	--	--		50.5 JV	56.2 JV	175 JV	44.5 UJV	47.8 UJV	88.6 JV	236 JV	215 JV	65.3 JV	28.9 JV
Thallium	--	--		0.74 U	0.7 U	0.66 U	0.62 U	0.67 U	0.76 U	0.72 U	0.59 U	0.69 U	0.56 U
Vanadium	--	--		15.3	7.9	17.1	6.7	1.4	22	26.5	25.4	4.2	5.6
Zinc	109	10000		20.7	6.8	22.2	6.3	2 J	29	27.1	19.9	6.7	4.7

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Aluminum	--	--		7920	5230	7100	7020	6140	2410	1770	1360	1070
Antimony	--	--		0.81 UJV	0.74 UJV	0.71 UJV	0.86 UJV	0.75 UJV	0.82 UJV	0.81 UJV	0.5 UJV	0.5 UJV
Arsenic	13	16		3.7	1.9	2.7	4.1	7	0.49 J	1.1	0.5 UJV	0.5 UJV
Barium	350	400		37.8	21.3	14.9	15.9	19.4	13.6	5.5	4.2	2
Beryllium	7.2	590		0.24 J	0.23 J	0.31 J	0.34 J	0.31 J	0.51 U	0.15 J	0.2 U	0.2 U
Cadmium	2.5	9.3		0.3 J	0.46 U	0.15 J	0.17 J	0.13 J	0.12 J	0.12 J	0.5 U	0.5 U
Calcium	--	--		1550	550	870 JV	508 JV	410 JV	298 JV	47.1 JV	50 U	49.6 U
Chromium, Hexavalent	1	400		1.1 U	1.1 UJV	1 U	1.1 U	1 U	1 U	1 U	NA	NA
Chromium, Trivalent	30	1500		8.3	13.1 JV	8.7	13	35.7	6.8	2.9	NA	NA
Chromium	30	1500		8.3	13.1	8.7	13	35.7	6.8	2.9	2 JV	2.1 JV
Cobalt	--	--		2.7	3.2	3.8	3.8	4.1	0.64	0.59	1 U	0.99 U
Copper	50	270		12.1	5.5	6.8	5.9	18.8	1.6	1.5	2.8	1.3
Cyanide, Free	27	27		0.55 U	0.53 U	0.53 U	0.55 U	0.52 U	0.52 U	0.53 U	0.52 U	0.52 U
Iron	--	--		8440	8210	10700	14900	15000	3550	3710	949 JV	804 JV
Lead	63	1000		31.7	3.6	6.1	5.2	5.9	1.2	1.4	0.83	0.36
Magnesium	--	--		1130 JV	1940 JV	2270	2280	2190	912	147	151	57
Manganese	1600	10000		195	179	152	121	133	38.3	51.8	9.2 JV	5.2 JV
Mercury	0.18	2.8		0.18	0.012 J	0.01 J	0.0096 J	0.006 J	0.046 U	0.053 U	0.034 U	0.033 U
Nickel	30	310		7	8.2	7.3	7.6	9.3	4.1	1.1	1.4	1.1
Potassium	--	--		485	575	444	529	554	405	106	111	49.6 U
Selenium	3.9	1500		0.74 J	0.38 J	1.2	1.1	1.2	0.72 J	0.4 J	0.5 U	0.5 U
Silver	2	1500		0.51 U	0.46 U	0.45 U	0.54 U	0.47 U	0.51 U	0.5 U	1 U	0.99 U
Sodium	--	--		27.4 J	16.8 J	93.6 JV	209 JV	201 JV	65 JV	50.4 UJV	50 U	49.6 U
Thallium	--	--		0.71 U	0.65 U	0.63 U	0.75 U	0.65 U	0.71 U	0.71 U	0.2 U	0.2 U
Vanadium	--	--		12.9	11.9	12.7	13.4	13	4.2	3.8	1.9 JV	1.6 JV
Zinc	109	10000		34.5	12.4	15.1	15.4	16.1	6.7	2.1 J	4.7	4 U

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Table 3. Summary of Metals in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-2 11/15/2010 10-12	LP-2 11/15/2010 14-16	LP-3 11/15/2010 10-12	LP-3 11/15/2010 14-16	LP-4 2/3/2011 10-11	LP-4 11/15/2010 14-16	LP-4 2/3/2011 14-16	LP-5 11/15/2010 10-12	LP-5 11/15/2010 14-16
Aluminum	--	--		3210	829	1070	700	4410	2310	2060	1720	1100
Antimony	--	--		0.52 UJV	0.49 UJV	0.52 UJV	0.5 UJV	0.82 UJV	0.52 UJV	0.77 UJV	0.51 UJV	0.51 UJV
Arsenic	13	16		2 JV	0.49 UJV	0.52 UJV	0.5 UJV	1.9	1 JV	0.62	1.5 JV	0.51 UJV
Barium	350	400		13	4.1	3.2	2.5	13.4 JV	4.7	5.7 JV	6.9	3.4
Beryllium	7.2	590		0.35	0.2 U	0.21 U	0.2 U	0.24 J	0.31	0.16 J	0.23	0.2 U
Cadmium	2.5	9.3		0.52 U	0.49 U	0.52 U	0.5 U	0.12 J	0.52 U	0.48 U	0.51 U	0.51 U
Calcium	--	--		2540	49.1 U	58.1	49.9 U	1170	94.2	90	75.7	50.8 U
Chromium, Hexavalent	1	400		NA	NA	NA	NA	1.1 U	NA	1 U	NA	NA
Chromium, Trivalent	30	1500		NA	NA	NA	NA	10.2	NA	3.5	NA	NA
Chromium	30	1500		20.7 JV	1.8 JV	2.4 JV	2.4 JV	10.2	13.4 JV	3.5	11.5 JV	2.9 JV
Cobalt	--	--		1.4	0.98 U	1 U	1 U	1.3	1 U	0.57	1 U	1 U
Copper	50	270		21.6	1.3	2.8	1.4	16.1	5.2	3.3	5.7	2.7
Cyanide, Free	27	27		0.524 U	0.52 U	0.517 U	0.529 U	0.54 U	0.525 U	0.52 U	0.525 U	0.523 U
Iron	--	--		8840 JV	1110 JV	1330 JV	1170 JV	4660	6320 JV	2510	4120 JV	1390 JV
Lead	63	1000		5.2	0.5	0.92	0.66	4.4	1.9	1.1	1.5	0.72
Magnesium	--	--		653	85.2	105	70.3	825	111	258	167	100
Manganese	1600	10000		28.8 JV	12.5 JV	4.5 JV	7 JV	29.5	7.8 JV	19	8.6 JV	5.6 JV
Mercury	0.18	2.8		0.054	0.031 J	0.034 U	0.039	0.024 J	0.034 U	0.05 U	0.031 U	0.032 U
Nickel	30	310		4.5	0.98 U	1.1	1 U	4.8	2.7	1.9	2.8	1.5
Potassium	--	--		289	59.5	48.8 J	40.8 J	376	94.6	169	98.1	71.4
Selenium	3.9	1500		0.45 J	0.49 U	0.52 U	0.5 U	0.44 J	0.52 U	0.39 J	0.38 J	0.51 U
Silver	2	1500		1 U	0.98 U	1 U	1 U	0.51 U	1 U	0.48 U	1 U	1 U
Sodium	--	--		172	49.1 U	51.7 U	49.9 U	30.7 J	51.9 U	47.9 U	51.4 U	50.8 U
Thallium	--	--		0.21 U	0.2 U	0.21 U	0.2 U	0.72 U	0.21 U	0.67 U	0.21 U	0.2 U
Vanadium	--	--		12.1 JV	2.1 JV	2.2 JV	2.4 JV	7.7	18.5 JV	4.3	7 JV	2.5 JV
Zinc	109	10000		50	3.9 U	20.6	3.6 J	65.1	23.6	7.7	7.9	5.8

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Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-6 11/15/2010 10-12	LP-6 11/15/2010 14-16	LP-7 11/15/2010 10-12	LP-7DUP 11/15/2010 10-12	LP-7 11/15/2010 14-16	LP-8 11/15/2010 10-12	LP-8 11/15/2010 14-16	LP-9 11/15/2010 10-12
Aluminum	--	--		2250	1200	1610	1120	1300	1480	1060	3160
Antimony	--	--		0.5 UJV	0.5 UJV	0.51 U	0.51 U	0.52 UJV	0.51 UJV	0.52 UJV	0.52 UJV
Arsenic	13	16		0.81 UJV	0.62 UJV	0.5 J	0.51 U	0.47 JV	1.1 JV	0.52 UJV	1.1 JV
Barium	350	400		5.4	5.2	4.6	3	2.3	3.4	4.2	14.5
Beryllium	7.2	590		0.22	0.2 U	0.21 U	0.2 U	0.18 J	0.2 U	0.21 U	0.21
Cadmium	2.5	9.3		0.5 U	0.5 U	0.51 U	0.51 U	0.52 U	0.51 U	0.52 U	0.52 U
Calcium	--	--		90.5	44.3 J	63.8 JV	227 JV	131	80.7	51.9 U	99.7
Chromium, Hexavalent	1	400		NA	NA	NA	NA	NA	NA	NA	NA
Chromium, Trivalent	30	1500		NA	NA	NA	NA	NA	NA	NA	NA
Chromium	30	1500		5.1 JV	3.3 JV	3.1	2.6	4.1 JV	3.9 JV	2.2 JV	31.8 JV
Cobalt	--	--		1 U	1 U	1 U	1 U	1 U	1 U	1 U	1.1
Copper	50	270		6.5	2.4	3	2.1	2.9	4.6	2.6	5.6
Cyanide, Free	27	27		0.519 U	0.517 U	0.514 U	0.517 U	0.524 U	0.516 U	0.519 U	0.524 U
Iron	--	--		2980 JV	1490 JV	1590	1270	1440 JV	3120 JV	1040 JV	5080 JV
Lead	63	1000		1.8	1.2	1.5 JV	0.54 JV	0.89	1.3	0.9	1.7
Magnesium	--	--		168	96.7	167	171	91.2	111	72.3	714
Manganese	1600	10000		8.2 JV	7.6 JV	7	11.1	5.4 JV	4.9 JV	8.9 JV	47.4 JV
Mercury	0.18	2.8		0.034 U	0.031 U	0.034 U	0.034 U	0.034 U	0.037	0.031 U	0.032 U
Nickel	30	310		3.3	1.4	2	1.5	1.6	2.2	1.3	5.2
Potassium	--	--		128	83.5	118 JV	62.3 JV	44.8 J	84.2	51.4 J	492
Selenium	3.9	1500		0.4 J	0.5 U	0.51 U	0.39 J	0.52 U	0.51 U	0.52 U	0.52 U
Silver	2	1500		1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Sodium	--	--		56	50.2 U	51.4 U	51.2 U	51.9 U	51.1 U	51.9 U	58.8
Thallium	--	--		0.2 U	0.2 U	0.21 U	0.2 U	0.21 U	0.2 U	0.21 U	0.21 U
Vanadium	--	--		5.7 JV	2.5 JV	2.9	2.4	3.3 JV	3 JV	2.2 JV	11.6 JV
Zinc	109	10000		36.8	5.3	12.8	17.8	38.4	20.1	9.3	8.3

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	Use	Commercial	Sample Depth (ft bls):	14-16	10-12	14-16	15-17	19-21	11-13	17-19	10-12
Aluminum	--	--		1250	3630	1160	1040	936	1430	1110	1470
Antimony	--	--		0.52 UJV	0.51 UJV	0.51 UJV	0.5 U	0.51 U	0.5 UJV	0.5 U	0.52 U
Arsenic	13	16		0.52 UJV	1.7 JV	0.51 UJV	0.5 U	0.51 U	0.5 UJV	0.5 U	0.52 U
Barium	350	400		4	10.6	3.4	2.4	3.8	4.1	4	3.8
Beryllium	7.2	590		0.21 U	0.3	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.21 U
Cadmium	2.5	9.3		0.52 U	0.51 U	0.51 U	0.5 U	0.51 U	0.5 U	0.5 U	0.52 U
Calcium	--	--		52.3 U	451	50.8 U	50.2 U	50.6 U	328	50.2 U	384
Chromium, Hexavalent	1	400		NA	NA	NA	NA	NA	NA	NA	NA
Chromium, Trivalent	30	1500		NA	NA	NA	NA	NA	NA	NA	NA
Chromium	30	1500		2.6 JV	10.5 JV	2.5 JV	2	1.8	2.2 JV	1.5	3.1
Cobalt	--	--		1 U	1.1	1 U	1 U	1 U	1 U	1 U	1 U
Copper	50	270		2.2	9	2.2	1.7	1.4	5	1.8	4.2
Cyanide, Free	27	27		0.523 U	0.529 U	0.518 U	0.517 U	0.516 U	0.515 U	0.517 U	0.53 U
Iron	--	--		655 JV	6410 JV	761 JV	553	594	758 JV	515	928
Lead	63	1000		1.3	3.8	0.95	1.3	1	2	1	1.8
Magnesium	--	--		80.9	509	86.2	61.1	68.5	198	79.1	188
Manganese	1600	10000		7 JV	21.4 JV	3.9 JV	3.8	13.9	4.8 JV	2.6	6.5
Mercury	0.18	2.8		0.035 U	0.033 U	0.033 U	0.034 U	0.034 U	0.031 U	0.033 U	0.034
Nickel	30	310		1.5	3.5	1.2	1.4	1.3	1.7	1.4	2.1
Potassium	--	--		71.4	237	76.3	57.6	53.4	86.5	68.4	101
Selenium	3.9	1500		0.52 U	0.75	0.51 U	0.39 J	0.51 U	0.5 U	0.5 U	0.52 U
Silver	2	1500		1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Sodium	--	--		52.3 U	51.3 U	50.8 U	50.2 U	50.6 U	50.5 U	50.2 U	52 U
Thallium	--	--		0.21 U	0.21 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.21 U
Vanadium	--	--		1.8 JV	9.4 JV	1.7 JV	1.4	1.3	1.7 JV	1.3	1.9
Zinc	109	10000		4.2 U	31.8	9.1	4.7	4.1 U	41.9	5.6	27.6

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Aluminum	--	--		1440	825	1980	1430	1570	844	1350	1050	738
Antimony	--	--		0.51 U	0.5 U	0.77 UJV	0.51 U	0.89 UJV	0.51 U	0.51 U	0.49 U	0.48 U
Arsenic	13	16		0.51 U	0.5 U	0.17 J	0.51 UJV	0.28 J	0.51 UJV	0.51 UJV	0.49 UJV	0.44 JV
Barium	350	400		5.1	2.6	4.1 JV	5.6	3.5 JV	2.2	3.2	2.3	2.1
Beryllium	7.2	590		0.21 U	0.2 U	0.48 U	0.2 U	0.56 U	0.2 U	0.2 U	0.2 U	0.19 U
Cadmium	2.5	9.3		0.51 U	0.5 U	0.48 U	0.51 U	0.56 U	0.51 U	0.51 U	0.49 U	0.48 U
Calcium	--	--		57.8	49.9 U	32.7 J	45.1 J	34.2 J	76.9	180	49.8	48 U
Chromium, Hexavalent	1	400		NA	NA	1 U	NA	1.1 U	NA	NA	NA	NA
Chromium, Trivalent	30	1500		NA	NA	1.5	NA	2.1	NA	NA	NA	NA
Chromium	30	1500		3.5	1.8	1.5	2.6 JV	2.1	1.7 JV	2.9 JV	2.1 JV	2.2 JV
Cobalt	--	--		1 U	1 U	0.18 J	1 U	0.23 J	1 U	1 U	0.99 U	0.96 U
Copper	50	270		1.6	0.99 J	1.7	2.1 JV	1.8	8.4 JV	4.8 JV	4.7 JV	3.2 JV
Cyanide, Free	27	27		0.518 U	0.519 U	0.52 U	0.522 U	0.59 U	0.519 U	0.523 U	0.519 U	0.518 U
Iron	--	--		948	542	455	918 JV	642	498 JV	1480 JV	1260 JV	1030 JV
Lead	63	1000		1.3	0.91	0.81	1 JV	0.68	1.3 JV	0.92 JV	0.96 JV	0.65 JV
Magnesium	--	--		92.1	46.6 J	94.5	142	97.1	57.6	109	82.2	65.8
Manganese	1600	10000		11	2.1	6.5	14.7 JV	11	2.7 JV	6.5 JV	2.8 JV	2.5 JV
Mercury	0.18	2.8		0.032 U	0.033 U	0.046 U	0.026 J	0.055 U	0.031 J	0.032 U	0.034 U	0.028 J
Nickel	30	310		2.1	1.1	1.4	1.8	1.3	0.96 J	1.7	1.1	0.97
Potassium	--	--		83.2	40.5 J	75	77.9	78	41.1 J	57.5	48.6 J	48 U
Selenium	3.9	1500		0.37 J	0.5 U	0.97 U	0.51 U	1.1 U	0.51 U	0.51 U	0.49 U	0.48 U
Silver	2	1500		1 U	1 U	0.48 U	1 U	0.56 U	1 U	1 U	0.99 U	0.96 U
Sodium	--	--		51.3 U	49.9 U	48.4 U	50.6 U	55.7 U	50.9 U	50.7 U	49.5 U	48 U
Thallium	--	--		0.21 U	0.2 U	0.68 U	0.2 U	0.78 U	0.2 U	0.2 U	0.2 U	0.19 U
Vanadium	--	--		1.9	1.3	1.1	2.1 JV	1.5	1.1 JV	1.5 JV	2 JV	2 JV
Zinc	109	10000		6.5	3.4 J	3.1 J	4.5 JV	5.5 J	11.2 JV	17.4 JV	27.9 JV	20.4 JV

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	Use	Commercial	Sample Depth (ft bls):	10-12	14-16	10-12	14-16	10-12	14-16	14-16	14-16
Aluminum	--	--		1330	923	1870	901	2790	1880	1020	926
Antimony	--	--		0.5 U	0.5 U	0.52 U	0.52 U	0.53 U	0.51 U	0.51 U	0.48 U
Arsenic	13	16		0.46 JV	0.84 JV	0.66 JV	7.8 JV	1.5 JV	1.8 JV	0.72 JV	0.48 UJV
Barium	350	400		4.4	3.2	3.7	2.6	11.3	8.5	3.1	39.3
Beryllium	7.2	590		0.2 U	0.2 U	0.21 U	0.33	0.21	0.15 J	0.2 U	0.19 U
Cadmium	2.5	9.3		0.5 U	0.5 U	0.52 U	0.52 U	0.45 J	0.51 U	0.51 U	0.48 U
Calcium	--	--		62.1	50.3 U	65.7	57.5	3020	234	51.1 U	589 JV
Chromium, Hexavalent	1	400		NA	NA	NA	NA	NA	NA	NA	NA
Chromium, Trivalent	30	1500		NA	NA	NA	NA	NA	NA	NA	NA
Chromium	30	1500		2.4 JV	3.1 JV	2.7 JV	72.4 JV	7.1 JV	9.8 JV	13.6 JV	8.2 JV
Cobalt	--	--		1 U	1 U	1 U	1 U	1.4	1 U	1 U	0.96 U
Copper	50	270		7.6 JV	3.5 JV	3.4 JV	4 JV	40.4 JV	23.4 JV	18 JV	2.9 JV
Cyanide, Free	27	27		0.525 U	0.523 U	0.525 U	0.515 U	0.531 U	0.52 U	0.526 U	0.525 U
Iron	--	--		1290 JV	2250 JV	1570 JV	10600 JV	5610 JV	4490 JV	1490 JV	1550 JV
Lead	63	1000		1.1 JV	0.75 JV	1.2 JV	2.7 JV	8.9 JV	3.7 JV	0.99 JV	0.98 JV
Magnesium	--	--		108	63.5	148	50.7 J	1550	367	74.6	359 JV
Manganese	1600	10000		4 JV	4.4 JV	6.1 JV	7 JV	46.2 JV	18.5 JV	4.4 JV	7.8 JV
Mercury	0.18	2.8		0.032 U	0.033 U	0.035 U	0.034 U	0.048	0.082	0.034 U	0.034 U
Nickel	30	310		1.3	1.1	1.5	0.93 J	3.8	2.8	1.1	0.96 U
Potassium	--	--		87.6	41.1 J	83.3	51.5 U	200	173	54.7	41.9 J
Selenium	3.9	1500		0.5 U	0.38 J	0.52 U	0.38 J	0.51 J	0.51 U	0.51 U	0.48 U
Silver	2	1500		1 U	1 U	1 U	1 U	1.1 U	1 U	1 U	0.96 U
Sodium	--	--		50.5 U	50.3 U	52.5 U	51.5 U	53.1 U	50.5 U	51.1 U	48 U
Thallium	--	--		0.2 U	0.2 U	0.21 U	0.21 U	0.21 U	0.2 U	0.2 U	0.19 U
Vanadium	--	--		2.4 JV	2.8 JV	3 JV	9.2 JV	6.6 JV	6.4 JV	3 JV	1.5 JV
Zinc	109	10000		17.7 JV	19.5 JV	24.1 JV	30.5 JV	90.2 JV	103 JV	14.3 JV	25.3 JV

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Table 3. Summary of Metals in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-22 2/3/2011 12-13	LP-22 11/16/2010 14-16	LP-22 2/3/2011 14-16	LP-23 2/3/2011 12-13	LP-23 11/16/2010 14-16	LP-23 2/3/2011 14-16	LP-23DUP 11/16/2010 14-16	LP-24 11/16/2010 14-16	LP-25 11/16/2010 14-16
Aluminum	--	--		2280	1010	2280	1680	964	2190	1120	1350	1180
Antimony	--	--		0.78 UJV	0.51 U	0.84 UJV	0.82 UJV	0.49 U	0.77 UJV	0.47 U	0.5 U	0.48 U
Arsenic	13	16		1.1	0.93 JV	2.2	0.8	0.49 UJV	1.3	0.75 JV	0.83 JV	0.75 JV
Barium	350	400		5.2 JV	4.4	3.4 JV	16.7 JV	41.5	89.2 JV	2.7	17.9	55.8
Beryllium	7.2	590		0.49 U	0.2 U	0.17 J	0.51 U	0.2 U	0.17 J	0.19 U	0.2 U	0.19 U
Cadmium	2.5	9.3		0.49 U	0.51 U	0.53 U	0.12 J	0.49 U	0.3 J	0.47 U	0.5 U	0.44 J
Calcium	--	--		96.5	96	62.9	51 J	47.4 JV	104	47.3 U	620	92.4
Chromium, Hexavalent	1	400		1 U	NA	1.1 U	1 U	NA	1 U	NA	NA	NA
Chromium, Trivalent	30	1500		3.6	NA	10.6	3.9	NA	16.7	NA	NA	NA
Chromium	30	1500		3.6	22.7 JV	10.6	3.9	6.2 JV	16.7	13.1 JV	6.7 JV	8.9 JV
Cobalt	--	--		0.46 J	1 U	1.1	0.33 J	0.99 U	0.46 J	0.95 U	1.8	0.96 U
Copper	50	270		2.2	20.7 JV	2.7	3.4	2.7 JV	5.3	18.2 JV	2.6 JV	7.7 JV
Cyanide, Free	27	27		0.52 U	0.52 U	0.53 U	0.52 U	0.523 U	0.52 U	0.523 U	0.521 U	0.52 U
Iron	--	--		2750	1780 JV	3890	1860	1710 JV	6140	1700 JV	2430 JV	4190 JV
Lead	63	1000		0.99	2 JV	1.1	1.1	0.82 JV	1.4	0.86 JV	1.1 JV	1.4 JV
Magnesium	--	--		217	94.4	138	111	69.6 JV	133	74.6	262	87.7
Manganese	1600	10000		10.2	5.9 JV	16.4	6.1	6.1 JV	12.9	4.3 JV	25.3 JV	9.6 JV
Mercury	0.18	2.8		0.049 U	0.031 U	0.051 U	0.051 U	0.032 U	0.004 J	0.027 J	0.033 U	0.034 U
Nickel	30	310		1.8	0.83 J	1.6	1.4	0.99 U	2.5	1.1	1.2	1.2
Potassium	--	--		136	49.3 J	124	98.9	51.4	124	49.8	65.9	53
Selenium	3.9	1500		0.97 U	0.5 J	0.46 J	0.34 J	0.49 U	0.36 J	0.47 U	0.5 U	0.35 J
Silver	2	1500		0.49 U	1 U	0.53 U	0.51 U	0.99 U	0.48 U	0.95 U	0.99 U	0.96 U
Sodium	--	--		35.1 J	51 U	42.4 J	51.2 U	49.3 U	17.1 J	47.3 U	49.6 U	48.2 U
Thallium	--	--		0.68 U	0.2 U	0.74 U	0.72 U	0.2 U	0.67 U	0.19 U	0.2 U	0.19 U
Vanadium	--	--		3.6	2.3 JV	4	2	1.3 JV	4.7	3 JV	1.9 JV	3.2 JV
Zinc	109	10000		4 J	18.9 JV	3.7 J	39.4	30.4 JV	58.8	16.9 JV	25.5 JV	51.3JV

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Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-26 2/3/2011 12-13	LP-26 11/16/2010 14-16	LP-26 2/3/2011 14-16	LP-27 11/16/2010 14-16	LP-28 11/16/2010 14-16	LP-29 11/16/2010 10-12	LP-29 2/4/2011 10-12	LP-29 11/16/2010 14-16	LP-29 2/4/2011 14-16
Aluminum	--	--		3100	1390	1960	3210	1210	1280	2110	1150	1980
Antimony	--	--		0.84 UJV	0.52 U	0.78 UJV	0.52 UJV	0.5 U	0.49 U	0.78 U	0.49 U	0.66 U
Arsenic	13	16		3	0.67 JV	0.55	1.9 JV	0.5 UJV	0.75 JV	0.78	1.2 JV	1.3
Barium	350	400		172 JV	40.3	25.8 JV	22	3.2	3.3	6	4.8	7.1
Beryllium	7.2	590		0.22 J	0.21 U	0.49 U	0.27	0.2 U	0.2 U	0.49 U	0.2 U	0.41 U
Cadmium	2.5	9.3		0.92	0.52 U	0.17 J	0.52 U	0.5 U	0.49 U	0.11 J	0.49 U	0.41 U
Calcium	--	--		8700	49.1 J	3340	245	51.8	262	229	60.4	62.5 JV
Chromium, Hexavalent	1	400		1 U	NA	1.1 UJV	NA	NA	NA	1 U	NA	1 U
Chromium, Trivalent	30	1500		122	NA	16.5 JV	NA	NA	NA	4.2	NA	6.6
Chromium	30	1500		122 JV	7.8 JV	16.5	44.5 JV	2.1 JV	4 JV	4.2	3 JV	6.6
Cobalt	--	--		1.3	1	0.52	0.91 J	1 U	0.99 U	0.69	0.99 U	0.39 J
Copper	50	270		28.2 JV	5.9 JV	5.1	5.6	4.5 JV	12.3 JV	4.9	2.1 JV	2.3 JV
Cyanide, Free	27	27		0.54 U	0.522 U	0.58 U	0.519 U	0.34 J	9.37	0.15 J	0.711	0.37 J
Iron	--	--		13500 JV	2880 JV	3330	8460 JV	1350 JV	2350 JV	2720	2890 JV	4360
Lead	63	1000		14.8 JV	1.3 JV	2.4	4.3	1.1 JV	1.5 JV	1.3	1 JV	1.3
Magnesium	--	--		877	118	443	213	50.5	165	273 JV	154	191 JV
Manganese	1600	10000		72.6 JV	11.1 JV	41.3	94 JV	3.2 JV	5.1 JV	21.2 JV	9 JV	7.3 JV
Mercury	0.18	2.8		0.049	0.033 U	0.012 J	0.034 U	0.034 U	0.033 U	0.049 U	0.034 U	0.049 U
Nickel	30	310		3.5	1.1	1.8	2.8	0.89 J	1.5	3.5	1.5	1.8
Potassium	--	--		143	53.5	103	117	50.3 U	60.2	135	80.9	215
Selenium	3.9	1500		0.37 J	0.53	0.31 J	0.44 JV	0.5 U	0.49 U	0.39 J	0.49 U	0.46 J
Silver	2	1500		0.12 J	1 U	0.49 U	1 U	24.7	16.9	8.9	7.5	6.6
Sodium	--	--		26 J	51.7 U	39.9 J	51.9 U	50.3 U	49.4	19.8 J	49.5 U	22 J
Thallium	--	--		0.74 U	0.21 U	0.68 U	0.21 U	0.2 U	0.2 U	0.68 U	0.2 U	0.58 U
Vanadium	--	--		9.1 JV	2.5 JV	2.2	18 JV	1.7 JV	3.2 JV	3.2	3.6 JV	4.1
Zinc	109	10000		108 JV	52.8 JV	43	32.3	5.6 JV	11.6 JV	5.2	4.4 JV	3.4 J

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Parameter (Concentrations in mg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-29DUP 2/4/2011 14-16	LP-29 2/4/2011 15-16	LP-29 2/4/2011 18-20	MW-17A 2/1/2011 20-22	MW-20 11/17/2010 18-20	MW-21 1/31/2011 20-22
Aluminum	--	--		2600	1820	2380	1380	1220	3060
Antimony	--	--		0.79 U	0.7 U	0.83 U	0.8 UJV	0.52 U	0.85 UJV
Arsenic	13	16		1	0.86	1.4	0.66	1	1.3
Barium	350	400		7.3	7.1	3.9	4.4	4.6	9.4
Beryllium	7.2	590		0.16 J	0.17 J	0.16 J	0.5 U	0.21 U	0.17 J
Cadmium	2.5	9.3		0.5 U	0.29 J	0.11 J	0.5 U	0.52 U	0.53 U
Calcium	--	--		5140 JV	204	52.8	67.1	116	45 J
Chromium, Hexavalent	1	400		1 U	1 U	1 U	1.1 U	NA	1 UJV
Chromium, Trivalent	30	1500		10.4	4.6	3.4	2.7	NA	5.2 JV
Chromium	30	1500		10.4	4.6	3.4	2.7	3	5.2
Cobalt	--	--		1.1	0.47	0.67	0.27 J	1 U	0.43 J
Copper	50	270		7.3 JV	4.7	2.4	1.2	1.7	2.2
Cyanide, Free	27	27		1.1	20.5	0.47 J	0.53 U	0.535 U	0.54 U
Iron	--	--		3940	2950	3090	1760	2010	4240
Lead	63	1000		1.9	1.6	1.1	0.93	2	1
Magnesium	--	--		3040 JV	210 JV	243 JV	106 JV	112	201 JV
Manganese	1600	10000		54 JV	10.1 JV	10.1 JV	32.3	40	12
Mercury	0.18	2.8		0.004 J	0.045 U	0.048 U	0.047 U	0.034 U	0.0065 J
Nickel	30	310		3.9 JV	2.2	2.1	0.98	1	1.6
Potassium	--	--		219	104	107	75.8	63.3	199
Selenium	3.9	1500		0.99 U	0.53 J	0.34 J	1 U	0.52 U	1.1 U
Silver	2	1500		9.9	20.6	11.6	0.5 U	1 U	0.53 U
Sodium	--	--		45.5 J	46.5	23.5 J	18.6 J	52.4 U	24 J
Thallium	--	--		0.69 U	0.61 U	0.72 U	0.7 U	0.21 U	0.74 U
Vanadium	--	--		5.4	3.8	3.1	2	2.2	3.8
Zinc	109	10000		6.1	4.8	4.3 J	1.6 J	4.2 U	3.8 J

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-1	DW-1	DW-2	DW-2	DW-2	DW-2	DW-2
			Sample Date:	11/17/2010	11/17/2010	11/17/2010	2/4/2011	11/17/2010	2/4/2011	2/4/2011
			Sample Depth (ft bls):	8.5-10.5	14.5-16.5	9-11	9-11	15-17	15-17	18-20
Aroclor-1016	--	--		74 U	72 U	75 U	19 U	76 U	18 U	18 U
Aroclor-1221	--	--		74 U	72 U	75 U	19 U	76 U	18 U	18 U
Aroclor-1232	--	--		74 U	72 U	75 U	19 U	76 U	18 U	18 U
Aroclor-1242	--	--		74 U	72 U	75 U	19 U	76 U	18 U	18 U
Aroclor-1248	--	--		74 U	72 U	75 U	19 U	76 U	18 U	18 U
Aroclor-1254	--	--		74 U	72 U	75 U	19 U	76 U	18 U	18 U
Aroclor-1260	--	--		74 U	72 U	75 U	19 U	76 U	18 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0	0

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The lower value has been reported

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-14	DW-14	DW-15	DW-15	DW-16	DW-16
			Sample Date:	11/17/2010	11/17/2010	11/17/2010	11/17/2010	11/17/2010	11/17/2010
			Sample Depth (ft bls):	10-12	14-16	10-12	14-16	12-14	6-8
Aroclor-1016	--	--		77 U	73 U	76 U	78 U	72 U	71 U
Aroclor-1221	--	--		77 U	73 U	76 U	78 U	72 U	71 U
Aroclor-1232	--	--		77 U	73 U	76 U	78 U	72 U	71 U
Aroclor-1242	--	--		77 U	73 U	76 U	78 U	72 U	71 U
Aroclor-1248	--	--		77 U	73 U	76 U	78 U	72 U	71 U
Aroclor-1254	--	--		77 U	73 U	76 U	78 U	72 U	71 U
Aroclor-1260	--	--		77 U	73 U	76 U	78 U	72 U	71 U
Total PCBs	100	1000		0	0	0	0	0	0

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-19	DW-19	DW-20	DW-20	DW-21	DW-21	DW-22
			Sample Date:	2/4/2011	2/4/2011	2/4/2011	2/4/2011	2/4/2011	2/4/2011	11/17/2010
			Sample Depth (ft bls):	13-14	18-19	19-20	24-25	14-15	19-20	10-12
Aroclor-1016	--	--		20 U	19 U	20 U	19 U	19 U	19 U	71 U
Aroclor-1221	--	--		20 U	19 U	20 U	19 U	19 U	19 U	71 U
Aroclor-1232	--	--		20 U	19 U	20 U	19 U	19 U	19 U	71 U
Aroclor-1242	--	--		20 U	19 U	20 U	19 U	19 U	19 U	71 U
Aroclor-1248	--	--		20 U	19 U	20 U	19 U	19 U	19 U	71 U
Aroclor-1254	--	--		20 U	19 U	20 U	19 U	19 U	19 U	71 U
Aroclor-1260	--	--		20 U	19 U	11 J	19 U	19 U	19 U	71 U
Total PCBs	100	1000		0	0	11	0	0	0	0

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-22	GSB-4	GSB-4	GSB-05	GSB-05	GSB-7	GSB-7
			Sample Date:	11/17/2010	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011
			Sample Depth (ft bls):	14-16	0-2	2-4	0-2	2-4	0-2	2-4
Aroclor-1016	--	--		72 U	20 U	20 U	20 UJV	20 UJV	19 U	18 U
Aroclor-1221	--	--		72 U	20 U	20 U	20 UJV	20 UJV	19 U	18 U
Aroclor-1232	--	--		72 U	20 U	20 U	20 UJV	20 UJV	19 U	18 U
Aroclor-1242	--	--		72 U	20 U	20 U	20 UJV	20 UJV	19 U	18 U
Aroclor-1248	--	--		72 U	20 U	20 U	20 UJV	20 UJV	19 U	18 U
Aroclor-1254	--	--		72 U	20 U	20 U	20 UJV	20 UJV	19 U	18 U
Aroclor-1260	--	--		72 U	20 U	20 U	20 UJV	20 UJV	19 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0	0

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-08	GSB-08	GSB-10	GSB-10	GSB-12	GSB-12	GSB-13
			Sample Date:	2/2/2011	2/2/2011	2/1/2011	2/1/2011	1/31/2011	1/31/2011	1/31/2011
			Sample Depth (ft bls):	0-2	2-4	0-2	2-4	0-2	2-4	0-2
Aroclor-1016	--	--		19 U	20 U	18 U	17 U	18 U	17 U	350 U
Aroclor-1221	--	--		19 U	20 U	18 U	17 U	18 U	17 U	350 U
Aroclor-1232	--	--		19 U	20 U	18 U	17 U	18 U	17 U	350 U
Aroclor-1242	--	--		19 U	20 U	18 U	17 U	18 U	17 U	350 U
Aroclor-1248	--	--		19 U	20 U	18 U	17 U	18 U	17 U	350 U
Aroclor-1254	--	--		19 U	20 U	18 U	17 U	38	17 U	350 U
Aroclor-1260	--	--		19 U	20 U	18 U	17 U	17 J	17 U	2100
Total PCBs	100	1000		0	0	0	0	55	0	2100

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-- No NYSDEC Part 375 Restricted Commercial Standards available

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Unrestricted Use Standards

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Restricted Commercial Standards

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NJ - Detection is tentative in identification and estimated in value

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-13	GSB-13A	GSB-13A	GSB-17	GSB-17	GSB-18	GSB-18
			Sample Date:	1/31/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011	2/3/2011	2/3/2011
			Sample Depth (ft bls):	2-4	0-2	2-4	0-2	2-4	0-2	2-4
Aroclor-1016	--	--		17 U	18 U	17 U	17 U	17 U	19 U	17 U
Aroclor-1221	--	--		17 U	18 U	17 U	17 U	17 U	19 U	17 U
Aroclor-1232	--	--		17 U	18 U	17 U	17 U	17 U	19 U	17 U
Aroclor-1242	--	--		17 U	18 U	17 U	17 U	17 U	19 U	17 U
Aroclor-1248	--	--		17 U	18 U	17 U	17 U	17 U	19 U	17 U
Aroclor-1254	--	--		17 U	18 U	17 U	17 U	17 U	6 J	24 pJV
Aroclor-1260	--	--		26	15 J	17 U	17 U	17 U	19 U	22
Total PCBs	100	1000		26	15	0	0	0	6	46 JV

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-19	GSB-19	GSB-19	GSB-19	GSB-19	GSB-20
			Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	6/1/2011
			Sample Depth (ft bls):	0-2 inch	1-3	3-5	8-10	17-19	0-2 inches
Aroclor-1016	--	--		18 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1221	--	--		18 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1232	--	--		18 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1242	--	--		18 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1248	--	--		18 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1254	--	--		18 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1260	--	--		18 U	19 U	18 U	18 U	18 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0

J - Estimated value

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-20 DUP 6/1/2011 0-2 inches	GSB-20 6/1/2011 1-3	GSB-20 6/1/2011 3-5	GSB-20 6/1/2011 8-10	GSB-20 6/1/2011 17-19	GSB-21 6/1/2011 0-2 inches	GSB-21 6/1/2011 1-3
Aroclor-1016	--	--		18 U	22 U	19 U	17 U	18 U	18 U	20 U
Aroclor-1221	--	--		18 U	22 U	19 U	17 U	18 U	18 U	20 U
Aroclor-1232	--	--		18 U	22 U	19 U	17 U	18 U	18 U	20 U
Aroclor-1242	--	--		18 U	22 U	19 U	17 U	18 U	18 U	20 U
Aroclor-1248	--	--		18 U	22 U	19 U	17 U	18 U	18 U	20 U
Aroclor-1254	--	--		18 U	22 U	19 U	17 U	18 U	18 U	20 U
Aroclor-1260	--	--		18 U	22 U	19 U	17 U	18 U	18 U	20 U
Total PCBs	100	1000		0	0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-21	GSB-21	GSB-21	GSB-23	GSB-23	GSB-23	GSB-23
	Use	Commercial	Sample Date:	6/1/2011	6/1/2011	6/1/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011
			Sample Depth (ft bls):	3-5	8-10	17-19	0-2 inch	1-3	3-5	8-10
Aroclor-1016	--	--		18 U	18 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1221	--	--		18 U	18 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1232	--	--		18 U	18 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1242	--	--		18 U	18 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1248	--	--		18 U	18 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1254	--	--		18 U	18 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1260	--	--		18 U	18 U	18 U	18 U	18 U	18 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0	0

J - Estimated value

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p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-23	GSB-24	GSB-24	GSB-24	GSB-24	GSB-24	GSB-25
			Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011
			Sample Depth (ft bls):	18-20	0-2 inch	1-3	3-5	8-10	17-19	0-2 inch
Aroclor-1016	--	--		19 U	18 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1221	--	--		19 U	18 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1232	--	--		19 U	18 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1242	--	--		19 U	18 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1248	--	--		19 U	18 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1254	--	--		19 U	18 U	19 U	18 U	18 U	18 U	24 pJV
Aroclor-1260	--	--		19 U	18 U	19 U	18 U	18 U	18 U	20
Total PCBs	100	1000		0	0	0	0	0	0	44 JV

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µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-25	GSB-25	GSB-25	GSB-25	GSB-26	GSB-26	GSB-26
			Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	6/3/2011	6/3/2011	6/3/2011
			Sample Depth (ft bls):	1-3	3-5	8-10	18-20	0-2 inches	1-3	3-5
Aroclor-1016	--	--		18 U	18 U	18 U	19 U	110 U	23 U	20 U
Aroclor-1221	--	--		18 U	18 U	18 U	19 U	110 U	23 U	20 U
Aroclor-1232	--	--		18 U	18 U	18 U	19 U	110 U	23 U	20 U
Aroclor-1242	--	--		18 U	18 U	18 U	19 U	110 U	23 U	20 U
Aroclor-1248	--	--		18 U	18 U	18 U	19 U	110 U	23 U	20 U
Aroclor-1254	--	--		30 pJV	23	19	19 U	860 JV	81	20 U
Aroclor-1260	--	--		22	23	8.6 J	19 U	320 JV	29	7.8 J
Total PCBs	100	1000		52 JV	46	27.6	0	1180 JV	110	7.8

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-26	GSB-26	GSB-30	GSB-30	GSB-30 DUP	GSB-32	GSB-32
			Sample Date:	6/3/2011	6/3/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011
			Sample Depth (ft bls):	8-10	18-20	0-2	2-4	2-4	0-2	2-4
Aroclor-1016	--	--		19 U	18 U	18 U	19 U	19 U	19 U	18 U
Aroclor-1221	--	--		19 U	18 U	18 U	19 U	19 U	19 U	18 U
Aroclor-1232	--	--		19 U	18 U	18 U	19 U	19 U	19 U	18 U
Aroclor-1242	--	--		19 U	18 U	18 U	19 U	19 U	19 U	18 U
Aroclor-1248	--	--		19 U	18 U	18 U	19 U	19 U	19 U	18 U
Aroclor-1254	--	--		19 U	18 U	18 U	19 U	19 U	19 U	18 U
Aroclor-1260	--	--		19 U	18 U	18 U	19 U	19 U	19 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0	0

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-32	GSB-32 DUP	GSB-32E	GSB-32E	GSB-32N	GSB-32N
			Sample Date:	2/1/2011	2/1/2011	2/2/2011	2/2/2011	2/2/2011	2/2/2011
			Sample Depth (ft bls):	8-10	8-10	0-2	4-6	0-2	2-4
Aroclor-1016	--	--		19 U	19 U	19 U	19 U	19 U	19 U
Aroclor-1221	--	--		19 U	19 U	19 U	19 U	19 U	19 U
Aroclor-1232	--	--		19 U	19 U	19 U	19 U	19 U	19 U
Aroclor-1242	--	--		19 U	19 U	19 U	19 U	19 U	19 U
Aroclor-1248	--	--		19 U	19 U	19 U	19 U	19 U	19 U
Aroclor-1254	--	--		19 U	19 U	19 U	19 U	19 U	19 U
Aroclor-1260	--	--		19 U	19 U	19 U	19 U	19 U	19 U
Total PCBs	100	1000		0	0	0	0	0	0

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-32S	GSB-32S	GSB-32W	GSB-32W	GSB-32W	GSB-33
			Sample Date:	2/2/2011	2/2/2011	2/3/2011	2/3/2011	2/3/2011	2/2/2011
			Sample Depth (ft bls):	0-2	2-4	0-2	2-4	10-12	0-2
Aroclor-1016	--	--		18 U	19 U	18 U	19 U	18 U	18 UR
Aroclor-1221	--	--		18 U	19 U	18 U	19 U	18 U	18 UR
Aroclor-1232	--	--		18 U	19 U	18 U	19 U	18 U	18 UR
Aroclor-1242	--	--		18 U	19 U	18 U	19 U	18 U	18 UR
Aroclor-1248	--	--		18 U	19 U	18 U	19 U	18 U	18 UR
Aroclor-1254	--	--		18 U	19 U	18 U	19 U	18 U	18 U
Aroclor-1260	--	--		18 U	19 U	18 U	19 U	18 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-33	GSB-34	GSB-34 DUP	GSB-34	GSB-34	GSB-34
			Sample Date:	2/2/2011	6/3/2011	6/3/2011	6/3/2011	6/3/2011	6/3/2011
			Sample Depth (ft bls):	2-4	0-2 inches	0-2 inches	1-3	17-19	3-5
Aroclor-1016	--	--		19 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1221	--	--		19 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1232	--	--		19 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1242	--	--		19 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1248	--	--		19 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1254	--	--		19 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1260	--	--		19 U	18 U	18 U	18 U	18 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0

J - Estimated value

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-34	GSB-36	GSB-36	GSB-36	GSB-36	GSB-36
			Sample Date:	6/3/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011
			Sample Depth (ft bls):	8-10	0-2 inches	1-3	3-5	8-10	16-18
Aroclor-1016	--	--		19 U	18 U	18 U	18 U	17 U	18 U
Aroclor-1221	--	--		19 U	18 U	18 U	18 U	17 U	18 U
Aroclor-1232	--	--		19 U	18 U	18 U	18 U	17 U	18 U
Aroclor-1242	--	--		19 U	18 U	18 U	18 U	17 U	18 U
Aroclor-1248	--	--		19 U	18 U	18 U	18 U	17 U	18 U
Aroclor-1254	--	--		19 U	18 U	18 U	18 U	17 U	18 U
Aroclor-1260	--	--		19 U	18 U	18 U	18 U	17 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0

J - Estimated value

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-37 6/2/2011	GSB-37 6/2/2011	GSB-37 6/2/2011	GSB-37 6/2/2011	GSB-37 6/2/2011	GSB-38 6/2/2011
			Sample Date:						
			Sample Depth (ft bls):	0-2 inches	1-3	3-5	8-10	16-18	0-2 inches
Aroclor-1016	--	--		20 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1221	--	--		20 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1232	--	--		20 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1242	--	--		20 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1248	--	--		20 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1254	--	--		20 U	19 U	18 U	18 U	18 U	18 U
Aroclor-1260	--	--		20 U	19 U	18 U	18 U	18 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-38 DUP 6/2/2011 0-2	GSB-38 6/2/2011 1-3	GSB-38 6/2/2011 3-5	GSB-38 6/2/2011 8-10	GSB-38 6/2/2011 17.5-19.5	GSB-39 6/1/2011 0-2 inches
Aroclor-1016	--	--		18 U	20 U	18 U	18 U	19 U	18 U
Aroclor-1221	--	--		18 U	20 U	18 U	18 U	19 U	18 U
Aroclor-1232	--	--		18 U	20 U	18 U	18 U	19 U	18 U
Aroclor-1242	--	--		18 U	20 U	18 U	18 U	19 U	18 U
Aroclor-1248	--	--		18 U	20 U	18 U	18 U	19 U	18 U
Aroclor-1254	--	--		18 U	20 U	18 U	18 U	19 U	18 U
Aroclor-1260	--	--		4.2 J	20 U	18 U	18 U	19 U	18 U
Total PCBs	100	1000		4.2	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Unrestricted Use Standards

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Restricted Commercial Standards

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-39	GSB-39	GSB-39	GSB-39	GSB-40	GSB-40 DUP	GSB-40
			Sample Date:	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
			Sample Depth (ft bls):	1-3	3-5	8-10	18-20	0-2 inches	0-2	1-3
Aroclor-1016	--	--		18 U	17 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1221	--	--		18 U	17 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1232	--	--		18 U	17 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1242	--	--		18 U	17 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1248	--	--		18 U	17 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1254	--	--		18 U	17 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1260	--	--		18 U	17 U	18 U	18 U	18 U	18 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0	0

J - Estimated value

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p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

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ft bls - Feet below land surface

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-40	GSB-40	GSB-40	GSB-41	GSB-41	GSB-41	GSB-41
			Sample Date:	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
			Sample Depth (ft bls):	3-5	8-10	17-19	0-2 inches	1-3	3-5	8-10
Aroclor-1016	--	--		17 U	17 U	17 U	18 U	18 U	18 U	18 U
Aroclor-1221	--	--		17 U	17 U	17 U	18 U	18 U	18 U	18 U
Aroclor-1232	--	--		17 U	17 U	17 U	18 U	18 U	18 U	18 U
Aroclor-1242	--	--		17 U	17 U	17 U	18 U	18 U	18 U	18 U
Aroclor-1248	--	--		17 U	17 U	17 U	18 U	18 U	18 U	18 U
Aroclor-1254	--	--		17 U	17 U	17 U	18 U	18 U	18 U	18 U
Aroclor-1260	--	--		17 U	17 U	17 U	18 U	18 U	18 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-41	GSB-42	GSB-42	GSB-42	GSB-42	GSB-42	GSB-44
			Sample Date:	6/1/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	1/31/2011
			Sample Depth (ft bls):	18-20	0-2 inches	1-3	3-5	8-10	17-19	0-2
Aroclor-1016	--	--		17 U	18 U	21 U	19 U	17 U	18 U	19 U
Aroclor-1221	--	--		17 U	18 U	21 U	19 U	17 U	18 U	19 U
Aroclor-1232	--	--		17 U	18 U	21 U	19 U	17 U	18 U	19 U
Aroclor-1242	--	--		17 U	18 U	21 U	19 U	17 U	18 U	19 U
Aroclor-1248	--	--		17 U	18 U	21 U	19 U	17 U	18 U	19 U
Aroclor-1254	--	--		17 U	18 U	21 U	19 U	17 U	18 U	19 U
Aroclor-1260	--	--		17 U	18 U	21 U	19 U	17 U	18 U	19 U
Total PCBs	100	1000		0	0	0	0	0	0	0

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p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-44 1/31/2011 2-4	GSB-45 6/2/2011 0-2 inches	GSB-45 6/2/2011 1-3	GSB-45 6/2/2011 3-5	GSB-45 6/2/2011 8-10	GSB-45 6/2/2011 16-18	LP-1 11/15/2010 10-12
Aroclor-1016	--	--		18 U	18 U	18 U	17 U	18 U	18 U	70 U
Aroclor-1221	--	--		18 U	18 U	18 U	17 U	18 U	18 U	70 U
Aroclor-1232	--	--		18 U	18 U	18 U	17 U	18 U	18 U	70 U
Aroclor-1242	--	--		18 U	18 U	18 U	17 U	18 U	18 U	70 U
Aroclor-1248	--	--		18 U	18 U	18 U	17 U	18 U	18 U	70 U
Aroclor-1254	--	--		18 U	18 U	18 U	17 U	18 U	18 U	70 U
Aroclor-1260	--	--		18 U	18 U	18 U	17 U	18 U	18 U	70 U
Total PCBs	100	1000		0	0	0	0	0	0	0

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U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-1	LP-2	LP-2	LP-3	LP-3	LP-4
			Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	2/3/2011
			Sample Depth (ft bls):	14-16	10-12	14-16	10-12	14-16	10-11
Aroclor-1016	--	--		70 U	70 U	69 U	69 U	71 U	18 U
Aroclor-1221	--	--		70 U	70 U	69 U	69 U	71 U	18 U
Aroclor-1232	--	--		70 U	70 U	69 U	69 U	71 U	18 U
Aroclor-1242	--	--		70 U	70 U	69 U	69 U	71 U	18 U
Aroclor-1248	--	--		70 U	70 U	69 U	69 U	71 U	18 U
Aroclor-1254	--	--		70 U	320	69 U	43 J	71 U	80
Aroclor-1260	--	--		70 U	70 U	69 U	69 U	71 U	20 p
Total PCBs	100	1000		0	320	0	43	0	100

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The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-4	LP-4	LP-5	LP-5	LP-6	LP-6
			Sample Date:	11/15/2010	2/3/2011	11/15/2010	11/15/2010	11/15/2010	11/15/2010
			Sample Depth (ft bls):	14-16	14-16	10-12	14-16	10-12	14-16
Aroclor-1016	--	--		70 U	18 U	70 U	70 U	69 U	69 U
Aroclor-1221	--	--		70 U	18 U	70 U	70 U	69 U	69 U
Aroclor-1232	--	--		70 U	18 U	70 U	70 U	69 U	69 U
Aroclor-1242	--	--		70 U	18 U	70 U	70 U	69 U	69 U
Aroclor-1248	--	--		70 U	18 U	70 U	70 U	69 U	69 U
Aroclor-1254	--	--		70 U	13 J	57 J	53 J	73	69 U
Aroclor-1260	--	--		70 U	18 U	70 U	70 U	69 U	69 U
Total PCBs	100	1000		0	13	57	53	73	0

J - Estimated value

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p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-7	LP-7DUP	LP-7	LP-8	LP-8	LP-9
			Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
			Sample Depth (ft bls):	10-12	10-12	14-16	10-12	14-16	10-12
Aroclor-1016	--	--		69 U	69 U	70 U	69 U	69 U	70 U
Aroclor-1221	--	--		69 U	69 U	70 U	69 U	69 U	70 U
Aroclor-1232	--	--		69 U	69 U	70 U	69 U	69 U	70 U
Aroclor-1242	--	--		69 U	69 U	70 U	69 U	69 U	70 U
Aroclor-1248	--	--		69 U	69 U	70 U	69 U	69 U	70 U
Aroclor-1254	--	--		25 J	69 U	38 J	34 J	69 U	70 U
Aroclor-1260	--	--		69 U	69 U	70 U	69 U	69 U	70 U
Total PCBs	100	1000		25	0	38	34	0	0

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The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-9	LP-10	LP-10	LP-11	LP-11	LP-12
			Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
			Sample Depth (ft bls):	14-16	10-12	14-16	15-17	19-21	11-13
Aroclor-1016	--	--		70 U	71 U	69 U	69 U	69 U	69 U
Aroclor-1221	--	--		70 U	71 U	69 U	69 U	69 U	69 U
Aroclor-1232	--	--		70 U	71 U	69 U	69 U	69 U	69 U
Aroclor-1242	--	--		70 U	71 U	69 U	69 U	69 U	69 U
Aroclor-1248	--	--		27 J	71 U	69 U	69 U	69 U	69 U
Aroclor-1254	--	--		70 U	210	32 J	69 U	69 U	220
Aroclor-1260	--	--		70 U	110	21 J	69 U	69 U	69 U
Total PCBs	100	1000		27	320	53	0	0	220

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p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-12	LP-13	LP-13	LP-14	LP-15	LP-15
			Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	2/3/2011	11/16/2010
			Sample Depth (ft bls):	17-19	10-12	15-17	14-16	12-13	14-16
Aroclor-1016	--	--		69 U	71 U	69 U	69 U	17 U	70 U
Aroclor-1221	--	--		69 U	71 U	69 U	69 U	17 U	70 U
Aroclor-1232	--	--		69 U	71 U	69 U	69 U	17 U	70 U
Aroclor-1242	--	--		69 U	71 U	69 U	69 U	17 U	70 U
Aroclor-1248	--	--		69 U	71 U	69 U	69 U	17 U	70 U
Aroclor-1254	--	--		69 U	52 J	69 U	69 U	17 U	70 U
Aroclor-1260	--	--		69 U	23 J	69 U	69 U	17 U	70 U
Total PCBs	100	1000		0	75	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-15	LP-16	LP-16	LP-17	LP-17	LP-18
			Sample Date:	2/3/2011	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010
			Sample Depth (ft bls):	14-16	10-12	14-16	10-12	14-16	10-12
Aroclor-1016	--	--		20 U	69 U	70 U	69 U	69 U	70 U
Aroclor-1221	--	--		20 U	69 U	70 U	69 U	69 U	70 U
Aroclor-1232	--	--		20 U	69 U	70 U	69 U	69 U	70 U
Aroclor-1242	--	--		20 U	69 U	70 U	69 U	69 U	70 U
Aroclor-1248	--	--		20 U	69 U	70 U	69 U	69 U	70 U
Aroclor-1254	--	--		20 U	69 U	70 U	69 U	69 U	39 J
Aroclor-1260	--	--		20 U	69 U	70 U	69 U	69 U	70 U
Total PCBs	100	1000		0	0	0	0	0	39

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-18	LP-19	LP-19	LP-20	LP-20	LP-21
			Sample Date:	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010
			Sample Depth (ft bls):	14-16	10-12	14-16	10-12	14-16	14-16
Aroclor-1016	--	--		70 U	70 U	69 U	71 U	70 U	70 U
Aroclor-1221	--	--		70 U	70 U	69 U	71 U	70 U	70 U
Aroclor-1232	--	--		70 U	70 U	69 U	71 U	70 U	70 U
Aroclor-1242	--	--		70 U	70 U	69 U	71 U	70 U	70 U
Aroclor-1248	--	--		70 U	70 U	69 U	71 U	70 U	70 U
Aroclor-1254	--	--		70 U	70 U	69 U	71 U	82	70 U
Aroclor-1260	--	--		70 U	70 U	69 U	71 U	70 U	70 U
Total PCBs	100	1000		0	0	0	0	82	0

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p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-21DUP	LP-22	LP-22	LP-22	LP-23	LP-23	LP-23
			Sample Date:	11/16/2010	2/3/2011	11/16/2010	2/3/2011	2/3/2011	11/16/2010	2/3/2011
			Sample Depth (ft bls):	14-16	12-13	14-16	14-16	12-13	14-16	14-16
Aroclor-1016	--	--		70 U	17 U	70 U	18 U	89 U	70 U	17 U
Aroclor-1221	--	--		70 U	17 U	70 U	18 U	89 U	70 U	17 U
Aroclor-1232	--	--		70 U	17 U	70 U	18 U	89 U	70 U	17 U
Aroclor-1242	--	--		70 U	17 U	70 U	18 U	89 U	70 U	17 U
Aroclor-1248	--	--		70 U	17 U	70 U	18 U	89 U	70 U	17 U
Aroclor-1254	--	--		70 U	17 U	310	18 U	710	110	120
Aroclor-1260	--	--		70 U	17 U	70 U	18 U	310	70 U	54
Total PCBs	100	1000		0	0	310	0	1020	110	174

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Unrestricted Use Standards

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NJ - Detection is tentative in identification and estimated in value

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-23DUP	LP-24	LP-25	LP-26	LP-26	LP-26
			Sample Date:	11/16/2010	11/16/2010	11/16/2010	2/3/2011	11/16/2010	2/3/2011
			Sample Depth (ft bls):	14-16	14-16	14-16	12-13	14-16	14-16
Aroclor-1016	--	--		70 U	70 U	70 U	730 U	70 U	97 U
Aroclor-1221	--	--		70 U	70 U	70 U	730 U	70 U	97 U
Aroclor-1232	--	--		70 U	70 U	70 U	730 U	70 U	97 U
Aroclor-1242	--	--		70 U	70 U	70 U	730 U	70 U	97 U
Aroclor-1248	--	--		70 U	70 U	70 U	730 U	70 U	97 U
Aroclor-1254	--	--		56 J	50 J	110	2900	82	730
Aroclor-1260	--	--		70 U	79	70 U	4100	70 U	750
Total PCBs	100	1000		56	129	110	7000	82	1480

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-27	LP-28	LP-29	LP-29	LP-29	LP-29
			Sample Date:	11/16/2010	11/16/2010	11/16/2010	2/4/2011	11/16/2010	2/4/2011
			Sample Depth (ft bls):	14-16	14-16	10-12	10-12	14-16	14-16
Aroclor-1016	--	--		69 U	70 U	69 U	17 U	69 U	18 U
Aroclor-1221	--	--		69 U	70 U	69 U	17 U	69 U	18 U
Aroclor-1232	--	--		69 U	70 U	69 U	17 U	69 U	18 U
Aroclor-1242	--	--		69 U	70 U	69 U	17 U	69 U	18 U
Aroclor-1248	--	--		69 U	70 U	69 U	17 U	69 U	18 U
Aroclor-1254	--	--		69 U	70 U	69 U	17 U	69 U	18 U
Aroclor-1260	--	--		69 U	70 U	69 U	17 U	69 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-29DUP	LP-29	LP-29	MW-17A	MW-20	MW-21
			Sample Date:	2/4/2011	2/4/2011	2/4/2011	2/1/2011	11/17/2010	1/31/2011
			Sample Depth (ft bls):	14-16	15-16	18-20	20-22	18-20	20-22'
Aroclor-1016	--	--		18 U	17 U	17 U	18 U	72 U	18 U
Aroclor-1221	--	--		18 U	17 U	17 U	18 U	72 U	18 U
Aroclor-1232	--	--		18 U	17 U	17 U	18 U	72 U	18 U
Aroclor-1242	--	--		18 U	17 U	17 U	18 U	72 U	18 U
Aroclor-1248	--	--		18 U	17 U	17 U	18 U	72 U	18 U
Aroclor-1254	--	--		18 U	17 U	17 U	18 U	72 U	18 U
Aroclor-1260	--	--		18 U	17 U	17 U	18 U	72 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0

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Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	DW-1	DW-1	DW-2	DW-2	DW-2	DW-2	DW-2
	Unrestricted	Restricted	Sample Date:	11/17/2010	11/17/2010	11/17/2010	2/4/2011	11/17/2010	2/4/2011	2/4/2011
	Use	Commercial	Sample Depth (ft bls):	14.5-16.5	8.5-10.5	9-11	9-11	15-17	15-17	18-20
4,4'-DDD	3.3	92000		7.2 U	7.4 U	7.5 U	307 UV	7.6 U	2.6 JV	3.5 UV
4,4'-DDE	3.3	62000		7.2 U	7.4 U	7.5 U	307 UV	7.6 U	3.5 U	3.5 UV
4,4'-DDT	3.3	47000		7.2 U	7.4 U	7.5 U	16 pUV	7.6 U	3.5 UV	9.3 pNJ
Aldrin	5	680		7.2 U	7.4 U	7.5 U	1.9 U	7.6 U	1.8 U	1.8 U
alpha-BHC	20	3400		7.2 U	7.4 U	7.5 U	1.9 U	7.6 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		7.2 U	7.4 U	7.5 U	6.1 pNJV	7.6 U	2.2 JV	1.8 UV
beta-BHC	36	3000		7.2 U	7.4 U	7.5 U	1.9 U	7.6 U	1.8 U *	1.8 U *
delta-BHC	40	500000		7.2 U	7.4 U	7.5 U	1.9 JV	7.6 U	1.8 U	6.5 JV
Dieldrin	5	1400		7.2 U	7.4 U	7.5 U	3.7 U	7.6 U	3.5 U	3.5 U
Endosulfan I	2400	200000		7.2 U	7.4 U	7.5 U	1.9 U	7.6 U	1.8 U	1.8 U
Endosulfan II	2400	200000		7.2 U	7.4 U	7.5 U	3.7 UV	7.6 U	3.5 U	3.5 U
Endosulfan sulfate	2400	200000		7.2 U	7.4 U	7.5 U	3.7 UV	7.6 U	3.5 U	3.5 U
Endrin aldehyde	--	--		7.2 U	7.4 U	7.5 U	3.7 UV	7.6 U	3.5 U	3.5 U
Endrin ketone	--	--		7.2 U	7.4 U	7.5 U	3.7 U	7.6 U	3.5 U	3.5 U
Endrin	14	89000		7.2 U	7.4 U	7.5 U	17 pUV	7.6 U	8.9 pUV	17 pNJV
gamma-BHC (Lindane)	100	9200		7.2 U	7.4 U	7.5 U	1.9 U	7.6 U	1.8 U	1.8 U
gamma-Chlordane	--	--		7.2 U	7.4 U	7.5 U	1.9 U	7.6 U	1.8 U	1.8 U
Heptachlor epoxide	--	--		7.2 U	7.4 U	7.5 U	1.9 U	7.6 U	1.8 UV	1.8 UV
Heptachlor	42	15000		7.2 U	7.4 U	7.5 U	1.9 U	7.6 U	1.8 U	1.8 U
Methoxychlor	--	--		7.2 U	7.4 U	7.5 U	19 U	7.6 U	18 U	18 U
Toxaphene	--	--		72 U	74 U	75 U	94 U	76 U	89 U	88 U

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The lower value has been reported

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Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	DW-14	DW-14	DW-15	DW-15	DW-16	DW-16	DW-19
	Unrestricted	Restricted	Sample Date:	11/17/2010	11/17/2010	11/17/2010	11/17/2010	11/17/2010	11/17/2010	2/4/2011
	Use	Commercial	Sample Depth (ft bls):	10-12	14-16	10-12	14-16	12-14	6-8	13-14
4,4'-DDD	3.3	92000		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	3.8 U
4,4'-DDE	3.3	62000		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	3.8 U
4,4'-DDT	3.3	47000		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	3.8 U
Aldrin	5	680		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	2 U
alpha-BHC	20	3400		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	2 U
alpha-Chlordane	94	24000		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	2 U
beta-BHC	36	3000		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	2 U *
delta-BHC	40	500000		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	2 U
Dieldrin	5	1400		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	3.8 U
Endosulfan I	2400	200000		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	2 U
Endosulfan II	2400	200000		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	3.8 U
Endosulfan sulfate	2400	200000		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	3.8 U
Endrin aldehyde	--	--		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	3.8 U
Endrin ketone	--	--		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	3.8 U
Endrin	14	89000		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	3.8 U
gamma-BHC (Lindane)	100	9200		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	2 U
gamma-Chlordane	--	--		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	2 U
Heptachlor epoxide	--	--		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	2 U
Heptachlor	42	15000		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	2 U
Methoxychlor	--	--		7.7 U	7.3 U	7.6 U	7.8 U	7.2 U	7.1 U	20 U
Toxaphene	--	--		77 U	73 U	76 U	78 U	72 U	71 U	96 U

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Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375	NYSDEC Part 375										
Parameter	Unrestricted	Restricted	Sample Designation:	DW-19	DW-20	DW-20	DW-21	DW-21	DW-22	DW-22	GSB-4	GSB-4
(Concentrations in µg/kg)	Use	Commercial	Sample Date:	2/4/2011	2/4/2011	2/4/2011	2/4/2011	2/4/2011	11/17/2010	11/17/2010	2/1/2011	2/1/2011
			Sample Depth (ft bls):	18-19	19-20	24-25	14-15	19-20	10-12	14-16	0-2	2-4
4,4'-DDD	3.3	92000		3.7 U	3.8 U	3.7 U	3.6 U	3.7 U	7.1 U	7.2 U	3.8 U	3.9 U
4,4'-DDE	3.3	62000		3.7 U	5.6 pUV	3.7 U	3.6 U	3.7 U	7.1 U	7.2 U	3.8 UV	3.9 U
4,4'-DDT	3.3	47000		3.7 U	9.7 pNJV	3.7 U	3.6 U	3.7 U	7.1 U	7.2 U	5.9 JV	3.9 U
Aldrin	5	680		1.9 U	2 U	1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 U	2 U
alpha-BHC	20	3400		1.9 U	2 U	1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 U	2 U
alpha-Chlordane	94	24000		1.9 U	2.1 pNJV	1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 U	2 U
beta-BHC	36	3000		1.9 UV	2 U *	1.9 U *	1.9 U *	1.9 U	7.1 U	7.2 U	2 U	2 U
delta-BHC	40	500000		1.9 U	0.65 pNJV	1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 U	2 U
Dieldrin	5	1400		3.7 U	3.8 U	3.7 U	3.6 U	3.7 U	7.1 U	7.2 U	3.8 U	3.9 U
Endosulfan I	2400	200000		1.9 U	2 U	1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 U	2 U
Endosulfan II	2400	200000		3.7 U	3.8 U	3.7 U	3.6 U	3.7 U	7.1 U	7.2 U	3.8 U	3.9 U
Endosulfan sulfate	2400	200000		3.7 U	3.8 U	3.7 U	3.6 U	3.7 U	7.1 U	7.2 U	3.8 U	3.9 U
Endrin aldehyde	--	--		3.7 UV	3.8 U	0.6 J	3.6 U	3.7 UV	7.1 U	7.2 U	3.8 UV	1.1 JV
Endrin ketone	--	--		3.7 U	3.8 U	3.7 U	3.6 U	3.7 U	7.1 U	7.2 U	3.9 JV	2.2 J
Endrin	14	89000		3.7 U	8.4 pUV	3.7 U	3.6 U	3.7 U	7.1 U	7.2 U	3.8 U	3.9 U
gamma-BHC (Lindane)	100	9200		1.9 U	2 U	1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 U	2 U
gamma-Chlordane	--	--		1.9 U	1.4 pNJV	1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 U	2 U
Heptachlor epoxide	--	--		1.9 U	2.9 pUV	1.9 U	1.9 U	1.9 UV	7.1 U	7.2 U	2 U	2 U
Heptachlor	42	15000		1.9 U	2 U	1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 UV	2 U
Methoxychlor	--	--		19 U	20 U	19 U	19 U	19 U	71 UV	72 UV	20 UV	20 U
Toxaphene	--	--		92 U	95 U	94 U	92 U	93 U	71 U	72 U	96 U	98 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%

The lower value has been reported

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	NYSDEC	NYSDEC										
	Part 375	Part 375	Sample Designation:	GSB-05	GSB-05	GSB-7	GSB-7	GSB-7	GSB-08	GSB-08	GSB-8	GSB-10
Parameter	Unrestricted	Restricted	Sample Date:	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/2/2011	2/2/2011	2/2/2011	2/1/2011
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	0-2	2-4	0-2	2-4	8-10	0-2	2-4	8-10	0-2
4,4'-DDD	3.3	92000		3.8 U	3.8 U	3.6 UJV	1.4 J	3.5 U	3.7 U	3.8 U	3.5 U	3.5 U
4,4'-DDE	3.3	62000		3.8 U	3.8 U	3.6 UJV	3.5 UV	3.5 U	3.7 U	3.8 U	3.5 U	3.5 UV
4,4'-DDT	3.3	47000		3.8 UV	3.3 pNJV	9.9 JV	9.6 JV	3.5 U	3.7 U	3.6 J	3.5 U	7.1 JV
Aldrin	5	680		2 URV	2 URV	1.9 UJV	1.8 U	1.8 U	1.9 U	2 U	1.8 U	1.8 U
alpha-BHC	20	3400		2 URV	2 URV	1.9 UJV	1.8 U	1.8 U	1.9 U	2 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		2 U	2 U	1.9 UJV	1.8 U	1.8 U	1.9 U	2 U	1.8 U	1.8 U
beta-BHC	36	3000		2 URV	2 URV	6.9 pUJV	2.1 pUV	1.8 U	1.9 UV	2 UV	1.8 U	1.8 U
delta-BHC	40	500000		2 URV	2 URV	1.5 JV	1.8 U	1.8 U	1.9 U	2 U	1.8 U	1.8 U
Dieldrin	5	1400		3.8 U	3.8 U	3.6 UJV	3.5 U	3.5 U	3.7 U	3.8 U	3.5 U	3.5 U
Endosulfan I	2400	200000		2 U	2 U	1.9 UJV	1.8 U	1.8 U	1.9 U	2 U	1.8 U	1.8 U
Endosulfan II	2400	200000		3.8 U	3.8 U	3.6 UJV	3.5 U	3.5 U	3.7 U	3.8 U	3.5 U	3.5 U
Endosulfan sulfate	2400	200000		3.8 U	3.8 U	3.6 UJV	3.5 U	3.5 U	3.7 U	3.8 U	3.5 U	3.5 U
Endrin aldehyde	--	--		3.8 UV	3.8 UV	3.5 J p	3.8 pNJV	3.5 U	3.7 U	3.8 U	3.5 U	6.5 JV
Endrin ketone	--	--		3.8 U	3.8 U	6.8 JV	5.3 JV	3.5 U	3.7 U	3.8 U	3.5 U	5.1 JV
Endrin	14	89000		3.8 U	3.8 U	4.2 pUJV	3.5 pUV	3.5 U	3.8 UV	3.8 UV	3.5 U	3.6 UV
gamma-BHC (Lindane)	100	9200		2 URV	2 URV	1.9 UJV	1.8 U	1.8 U	1.9 U	2 U	1.8 U	1.8 U
gamma-Chlordane	--	--		2 U	2 U	1.9 UJV	1.8 U	1.8 U	1.9 U	2 U	1.8 U	1.8 U
Heptachlor epoxide	--	--		2 U	2 U	1.9 UJV	2.2 pUV	1.8 U	1.9 U	2 U	1.8 U	1.8 U
Heptachlor	42	15000		2 URV	2 URV	1.9 UJV	1.8 U	1.8 U	1.9 U	2 U	1.8 U	1.8 U
Methoxychlor	--	--		20 U	20 U	19 UJV	18 UV	18 U	19 U	20 U	18 U	8.2 JV
Toxaphene	--	--		96 U	96 U	91 UJV	89 U	89 U	92 U	96 U	88 U	87 U

J - Estimated value

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Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-10	GSB-12	GSB-12	GSB-13	GSB-13	GSB-13A	GSB-13A	GSB-17
	Use	Commercial	Sample Date:	2/1/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011
			Sample Depth (ft bls):	2-4	0-2	2-4	0-2	2-4	0-2	2-4	0-2
4,4'-DDD	3.3	92000		3.4 U	6.9 U	3.3 U	34 U	3.3 U	6.9 U	3.3 U	3.4 U
4,4'-DDE	3.3	62000		3.4 U	4.4 pNJV	3.3 U	23 JV	3.3 U	6.9 U	3.3 U	3.4 U
4,4'-DDT	3.3	47000		3.4 U	4.9 pNJV	3.3 U	34 U	3.3 U	6.9 U	3.3 U	3.4 U
Aldrin	5	680		1.7 U	1.1 pJV	1.7 U	18 U	1.7 U	3.5 U	1.7 U	1.7 U
alpha-BHC	20	3400		1.7 U	3.5 U	1.7 U	18 U	1.7 U	3.5 U	1.7 U	1.7 U
alpha-Chlordane	94	24000		1.7 U	2.2 J	0.49 *JV	4.7 *JV	1.7 U	3.5 U	1.7 U	0.36 pNJV
beta-BHC	36	3000		1.7 U	3.5 U	1.7 U	18 U	1.7 U	3.5 U	1.7 U	1.7 U
delta-BHC	40	500000		1.7 U	3.5 U	1.7 U	18 U	1.7 U	3.5 U	1.7 U	1.7 U
Dieldrin	5	1400		3.4 U	6.9 UV	3.3 U	82 JV	0.96 pNJV	6.9 U	3.3 U	3.4 U
Endosulfan I	2400	200000		1.7 U	3.5 U	1.7 U	18 U	1.7 U	3.5 U	1.7 U	1.7 U
Endosulfan II	2400	200000		3.4 U	6.9 U	3.3 U	34 U	3.3 U	6.9 U	3.3 U	3.4 U
Endosulfan sulfate	2400	200000		3.4 U	6.9 U	3.3 U	34 U	3.3 U	6.9 U	3.3 U	3.4 U
Endrin aldehyde	--	--		3.4 U	3.5 UV	3.3 U	34 UV	1.7 pNJV	6.9 UV	3.3 U	3.4 U
Endrin ketone	--	--		3.4 U	6.9 U	3.3 U	34 U	3.3 U	6.9 U	3.3 U	3.4 U
Endrin	14	89000		3.4 U	6.9 U	3.3 U	12 pJV	3.3 U	6.9 U	3.3 U	3.4 U
gamma-BHC (Lindane)	100	9200		1.7 U	3.5 U	1.7 U	18 U	1.7 U	3.5 U	1.7 U	1.7 U
gamma-Chlordane	--	--		1.7 U	3.8 JV	1.7 U	18 UV	1.7 U	3.5 U	1.7 U	1.7 U
Heptachlor epoxide	--	--		1.7 U	0.8 pNJV	1.7 U	18 UV	0.46 J	3.5 U	1.7 U	0.43 J
Heptachlor	42	15000		1.7 U	3.5 U	1.7 U	6.6 JV	1.7 U	3.5 U	1.7 U	1.7 U
Methoxychlor	--	--		17 U	35 U	17 U	180 U	17 U	35 U	17 U	17 U
Toxaphene	--	--		85 U	170 U	83 U	870 U	84 U	170 U	84 U	84 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%

The lower value has been reported

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-17 1/31/2011 2-4	GSB-18 2/3/2011 0-2	GSB-18 2/3/2011 2-4	GSB-19 5/31/2011 0-2 inch	GSB-19 5/31/2011 1-3	GSB-19 5/31/2011 3-5	GSB-19 5/31/2011 8-10
4,4'-DDD	3.3	92000		3.3 U	3.6 U	3.4 U	3.6 U	3.7 U	3.5 U	3.4 U
4,4'-DDE	3.3	62000		3.3 U	3.6 U	3.4 U	3.6 U	3.7 U	3.5 U	3.4 U
4,4'-DDT	3.3	47000		3.3 U	3.5 JV	2.4 J	3.6 *UJV	3.7 *UJV	3.5 *UJV	3.4 *UJV
Aldrin	5	680		1.7 U	1.9 U	1.7 U	1.8 U	1.9 U	1.8 U	1.8 U
alpha-BHC	20	3400		1.7 U	1.9 U	1.7 U	0.81 pNJV	1.9 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		1.7 U	1.9 U	1.7 U	1.8 U	1.9 U	1.8 U	1.8 U
beta-BHC	36	3000		1.7 U	1.9 UV	1.7 U	1.8 U	1.9 U *	1.8 U	1.8 UV
delta-BHC	40	500000		1.7 U	1.9 U	1.7 U	1.8 U	1.9 U	1.8 U	1.8 U
Dieldrin	5	1400		3.3 U	3.6 U	3.4 U	3.6 U	3.7 U	3.5 U	3.4 U
Endosulfan I	2400	200000		1.7 U	1.9 U	1.7 U	1.8 U	1.9 U	1.8 U	1.8 U
Endosulfan II	2400	200000		3.3 U	3.6 U	3.4 U	3.6 U	3.7 U	3.5 U	3.4 U
Endosulfan sulfate	2400	200000		3.3 U	3.6 U	3.4 U	3.6 U	3.7 U	3.5 U	3.4 U
Endrin aldehyde	--	--		3.3 U	2.2 J	3.4 U	3.6 UV	3.7 U	3.5 U	3.4 U
Endrin ketone	--	--		3.3 U	1.8 pNJV	3.4 U	3.6 U	3.7 U	3.5 U	3.4 U
Endrin	14	89000		3.3 U	2.9 JV	3.4 U	3.6 U	3.7 U	3.5 U	3.4 U
gamma-BHC (Lindane)	100	9200		1.7 U	1.9 U	1.7 U	1.8 U	1.9 U	1.8 U	1.8 U
gamma-Chlordane	--	--		1.7 U	1.9 U	1.7 U	1.8 U	1.9 U	1.8 U	1.8 U
Heptachlor epoxide	--	--		1.7 U	1.9 UV	1.7 U	1.8 U	1.9 U	1.8 U	1.8 U
Heptachlor	42	15000		1.7 U	1.9 U	1.7 U	1.8 U	1.9 U	1.8 U	1.8 U
Methoxychlor	--	--		17 U	19 U	17 U	18 UJV	19 UJV	18 UJV	18 UJV
Toxaphene	--	--		84 U	91 U	85 U	90 U	94 U	89 U	86 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%

The lower value has been reported

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-19 5/31/2011 17-19	GSB-20 6/1/2011 0-2 inches	GSB-20 DUP 6/1/2011 0-2 inches	GSB-20 6/1/2011 1-3	GSB-20 6/1/2011 3-5	GSB-20 6/1/2011 8-10	GSB-20 6/1/2011 17-19
4,4'-DDD	3.3	92000		3.4 U	3.6 U	3.6 U	4.2 U	3.7 U	3.4 U	3.5 U
4,4'-DDE	3.3	62000		3.4 U	3.6 U	3.6 U	4.2 U	3.7 U	3.4 U	3.5 U
4,4'-DDT	3.3	47000		3.4 *UJV	3.6 UJV	3.6 UJV	4.2 UJV	3.7 UJV	3.4 UJV	3.5 UJV
Aldrin	5	680		1.8 UV	1.8 U	1.8 U	2.2 U	1.9 U	1.7 U	1.8 UJV
alpha-BHC	20	3400		1.8 U	1.8 U	1.8 U	2.2 U	1.9 U	1.7 U	1.8 U
alpha-Chlordane	94	24000		1.8 U	1.8 U	1.8 U	2.2 U	1.9 U	1.7 U	1.8 U
beta-BHC	36	3000		1.8 U *	1.8 UV	1.8 U	2.2 U	1.9 U	1.7 UV	1.8 U
delta-BHC	40	500000		1.8 U	1.8 U	1.8 U	2.2 U	1.9 U	1.7 U	1.8 U
Dieldrin	5	1400		3.4 U	3.6 U	3.6 U	4.2 U	3.7 U	3.4 U	3.5 U
Endosulfan I	2400	200000		1.8 U	1.8 U	1.8 U	2.2 U	1.9 U	1.7 U	1.8 U
Endosulfan II	2400	200000		3.4 U	3.6 U	3.6 U	4.2 U	3.7 U	3.4 U	3.5 U
Endosulfan sulfate	2400	200000		3.4 U	3.6 U	3.6 U	4.2 U	3.7 U	3.4 U	3.5 U
Endrin aldehyde	--	--		3.4 U	3.6 U	3.6 U	4.2 U	3.7 U	3.4 U	3.5 U
Endrin ketone	--	--		3.4 U	3.6 U	3.6 U	4.2 U	3.7 U	3.4 U	3.5 U
Endrin	14	89000		3.4 U	3.6 U	3.6 U	4.2 U	3.7 U	3.4 U	3.5 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.8 U	1.8 U	2.2 U	1.9 U	1.7 U	1.8 U
gamma-Chlordane	--	--		1.8 U	1.8 U	1.8 U	2.2 U	1.9 U	1.7 U	1.8 U
Heptachlor epoxide	--	--		1.8 U	1.8 U	1.8 U	2.2 U	1.9 U	1.7 U	1.8 U
Heptachlor	42	15000		1.8 U	1.8 U	1.8 U	2.2 U	1.9 U	1.7 U	1.8 UJV
Methoxychlor	--	--		18 UJV	18 UV	18 UJB	22 UJV	19 UJV	17 UJV	18 UJV
Toxaphene	--	--		87 U	90 U	89 U	110 U	93 U	85 U	88 U

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-21 6/1/2011 0-2 inches	GSB-21 6/1/2011 1-3	GSB-21 6/1/2011 3-5	GSB-21 6/1/2011 8-10	GSB-21 6/1/2011 17-19	GSB-23 5/31/2011 0-2 inch	GSB-23 5/31/2011 1-3
4,4'-DDD	3.3	92000		3.4 U	3.8 U	3.5 U	3.4 U	3.4 U	3.5 U	3.4 U
4,4'-DDE	3.3	62000		3.4 U	3.8 U	3.5 U	3.4 U	3.4 U	1.1 JV	3.4 U
4,4'-DDT	3.3	47000		3.4 U *	3.8 U *	3.5 U *	3.4 U *	3.4 U *	3.5 *UJV	3.4 U
Aldrin	5	680		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U
alpha-BHC	20	3400		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U
beta-BHC	36	3000		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U *	1.8 U
delta-BHC	40	500000		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U
Dieldrin	5	1400		3.4 U	3.8 U	3.5 U	3.4 U	3.4 U	3.5 U	3.4 U
Endosulfan I	2400	200000		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U
Endosulfan II	2400	200000		3.4 U	3.8 U	3.5 U	3.4 U	3.4 U	3.5 U	3.4 U
Endosulfan sulfate	2400	200000		3.4 U	3.8 U	3.5 U	3.4 U	3.4 U	3.5 U	3.4 U
Endrin aldehyde	--	--		3.4 U	3.8 U	3.5 U	3.4 U	3.4 U	3.5 U	3.4 U
Endrin ketone	--	--		3.4 U	3.8 U	3.5 U	3.4 U	3.4 U	3.5 U	3.4 U
Endrin	14	89000		3.4 U	3.8 U	3.5 U	3.4 U	3.4 U	3.5 U	3.4 U
gamma-BHC (Lindane)	100	9200		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U
gamma-Chlordane	--	--		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U
Heptachlor epoxide	--	--		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 UV	1.8 U
Heptachlor	42	15000		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U	1.8 U
Methoxychlor	--	--		18 U	20 U	18 U	18 U	18 U	18 UJV	18 U
Toxaphene	--	--		87 U	96 U	89 U	86 U	86 U	89 U	86 U

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-23 5/31/2011 3-5	GSB-23 5/31/2011 8-10	GSB-23 5/31/2011 18-20	GSB-24 5/31/2011 0-2 inch	GSB-24 5/31/2011 1-3	GSB-24 5/31/2011 3-5	GSB-24 5/31/2011 8-10
	Use	Commercial								
4,4'-DDD	3.3	92000		3.4 U	3.4 U	3.6 U	3.5 U	3.6 U	3.4 U	3.4 U
4,4'-DDE	3.3	62000		3.4 U	3.4 U	3.6 U	3.5 U	3.6 U	3.4 U	3.4 U
4,4'-DDT	3.3	47000		3.4 U	3.4 *UJV	3.6 *UJV	3.5 *UJV	3.6 U	3.4 U *	3.4 U
Aldrin	5	680		1.8 U	1.8 U	1.9 U	1.8 U	1.9 U	1.8 U	1.8 U
alpha-BHC	20	3400		1.8 U	1.8 U	1.9 U	1.8 U	1.9 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		1.8 U	1.8 U	1.9 U	1.8 U	1.9 U	1.8 U	1.8 U
beta-BHC	36	3000		0.66 pNJV	1.8 UV	1.9 UV	3 pUV	1.9 U	1.8 UV	1.8 UV
delta-BHC	40	500000		1.8 U	1.8 U	1.9 U	1.8 U	1.9 U	1.8 U	1.8 U
Dieldrin	5	1400		3.4 U	3.4 U	3.6 U	3.5 U	3.6 U	3.4 U	3.4 U
Endosulfan I	2400	200000		1.8 U	1.8 U	1.9 U	1.8 U	1.9 U	1.8 U	1.8 U
Endosulfan II	2400	200000		3.4 U	3.4 U	3.6 U	3.5 UV	3.6 U	3.4 U	3.4 U
Endosulfan sulfate	2400	200000		3.4 U	3.4 U	3.6 U	3.5 U	3.6 U	3.4 U	3.4 U
Endrin aldehyde	--	--		3.4 U	3.4 U	3.6 U	3.5 U	3.6 U	3.4 U	3.4 U
Endrin ketone	--	--		3.4 U	3.4 U	3.6 U	3.5 U	3.6 U	3.4 U	3.4 U
Endrin	14	89000		3.4 U	3.4 U	3.6 U	3.5 U	3.6 U	3.4 U	3.4 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.8 U	1.9 U	1.8 U	1.9 U	1.8 U	1.8 U
gamma-Chlordane	--	--		1.8 U	1.8 U	1.9 U	2.5 pNJV	1.9 U	1.8 U	1.8 U
Heptachlor epoxide	--	--		1.8 U	1.8 U	1.9 U	1.8 U	1.9 U	1.8 U	1.8 U
Heptachlor	42	15000		1.8 U	1.8 U	1.9 U	1.8 UV	1.9 U	1.8 U	1.8 U
Methoxychlor	--	--		18 U	18 UJV	19 UJV	18 UJV	19 U	18 U	18 U
Toxaphene	--	--		85 U	86 U	91 U	89 U	91 U	86 U	86 U

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-24 5/31/2011 17-19	GSB-25 5/31/2011 0-2 inch	GSB-25 5/31/2011 1-3	GSB-25 5/31/2011 3-5	GSB-25 5/31/2011 8-10	GSB-25 5/31/2011 18-20	GSB-26 6/3/2011 0-2 inches
	Use	Commercial	Sample Depth (ft bls):	17-19	0-2 inch	1-3	3-5	8-10	18-20	0-2 inches
4,4'-DDD	3.3	92000		3.5 U	3.9 pUV	3.5 UV	3.6 pUV	3.5 UV	3.6 U	200 pNJV
4,4'-DDE	3.3	62000		3.5 U	1.8 J	1.2 pJV	5.4 pNJV	3.5 U	3.6 U	110 J
4,4'-DDT	3.3	47000		3.5 U	3.5 U *	3.5 U *	12 p*UJV	4.9 p*NJV	3.6 U	630 *
Aldrin	5	680		1.8 U	1.8 U	1.8 U	1.8 UV	1.8 U	1.9 U	230 U
alpha-BHC	20	3400		1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.9 U	230 U
alpha-Chlordane	94	24000		1.8 U	3.4 JV	1.5 J	1.8 UV	1.8 U	1.9 U	440 pUV
beta-BHC	36	3000		1.8 UV	1.8 U *	1.8 U *	1.8 U	1.8 U *	1.9 U	230 U
delta-BHC	40	500000		1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.9 U	230 U
Dieldrin	5	1400		3.5 U	3.7	3.5 JV	3.5 U	2 pJV	3.6 U	140 JV
Endosulfan I	2400	200000		1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.9 U	230 U
Endosulfan II	2400	200000		3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.6 U	440 U
Endosulfan sulfate	2400	200000		3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.6 U	440 U
Endrin aldehyde	--	--		3.5 U	1.4 pNJV	1.1 pNJV	3.6 pNJV	3.5 UV	3.6 U	440 U
Endrin ketone	--	--		3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.6 U	440 U
Endrin	14	89000		3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.6 U	440 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.9 U	230 U
gamma-Chlordane	--	--		1.8 U	1.7 pNJV	1.5 JV	5.5 JV	0.89 J	1.9 U	330
Heptachlor epoxide	--	--		1.8 U	1.8 U	1.8 U	1.8 U	1.8 U	1.9 U	97 JV
Heptachlor	42	15000		1.8 U	1.8 U	1.8 U	1.3 J	1.8 U	1.9 U	230 U
Methoxychlor	--	--		18 U	18 U	18 U	18 UJV	18 UJV	19 U	2300 U
Toxaphene	--	--		88 U	88 U	87 U	88 U	88 U	90 U	11000 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%

The lower value has been reported

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC	NYSDEC										
	Part 375	Part 375	Sample Designation:	GSB-26	GSB-26	GSB-26	GSB-26	GSB-30	GSB-30	GSB-30 DUP	GSB-30	GSB-32
Parameter	Unrestricted	Restricted	Sample Date:	6/3/2011	6/3/2011	6/3/2011	6/3/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	1-3	3-5	8-10	18-20	0-2	2-4	2-4	8-10	0-2
4,4'-DDD	3.3	92000	42 pNJV	3.9 U	3.7 U	3.5 U	3.6 U	3.7 U	3.6 U	3.6 U	3.6 U	3.7 U
4,4'-DDE	3.3	62000	26 J	3.9 U	3.7 U	3.5 U	3.6 U	3.7 UV	3.6 UV	3.6 UV	3.6 UV	3.7 U
4,4'-DDT	3.3	47000	140 *JV	4.6 *JV	3.7 U *	3.5 U *	3.6 U	6.9	11 JV	5.5 JV	3.7 U	
Aldrin	5	680	46 U	2 U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 UV	0.3 pNJV	1.9 URV	
alpha-BHC	20	3400	46 U	2 U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 URV
alpha-Chlordane	94	24000	110 pUV	2 UV	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U
beta-BHC	36	3000	46 U	2 U	1.9 U	1.8 UV	1.8 U	1.9 U	1.9 U	1.9 U	1.9 U	2.9 pRV
delta-BHC	40	500000	46 U	2 U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 URV
Dieldrin	5	1400	93	2.3 J	3.7 U	3.5 U	3.6 U	3.7 U	3.6 U	3.6 U	3.6 U	3.7 U
Endosulfan I	2400	200000	46 U	2 U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U
Endosulfan II	2400	200000	90 U	3.9 U	3.7 U	3.5 U	3.6 U	3.7 U	3.6 U	3.6 U	3.6 U	3.7 U
Endosulfan sulfate	2400	200000	90 U	3.9 U	3.7 U	3.5 U	3.6 U	3.7 U	3.6 U	3.6 U	3.6 U	3.7 U
Endrin aldehyde	--	--	90 U	3.9 U	3.7 U	3.5 U	3.6 U	4.2 pNJV	8.1	5.2	3.7 U	
Endrin ketone	--	--	90 U	3.9 U	3.7 U	3.5 U	3.6 U	3.9 pUV	3.6 UV	3.6 UV	3.6 U	3.7 U
Endrin	14	89000	90 U	3.9 U	3.7 U	3.5 U	3.6 U	3.7 UV	3.6 UV	4.2 pUV	3.7 U	
gamma-BHC (Lindane)	100	9200	46 U	2 U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 URV
gamma-Chlordane	--	--	79	2 U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U
Heptachlor epoxide	--	--	13 pNJV	2 U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	1.9 U	1.9 UV	1.9 U
Heptachlor	42	15000	46 U	2 U	1.9 U	1.8 U	1.8 U	1.9 UV	1.9 UV	1.9 UV	1.9 UV	1.9 URV
Methoxychlor	--	--	460 U	20 U	19 U	18 U	18 U	19 U	1.9 UV	19 U	19 U	19 U
Toxaphene	--	--	2300 U	99 U	92 U	89 U	90 U	93 U	91 U	91 U	91 U	94 U

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Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-32	GSB-32	GSB-32 DUP	GSB-32E	GSB-32E	GSB-32N	GSB-32N	GSB-32S
	Use	Commercial	Sample Date:	2/1/2011	2/1/2011	2/1/2011	2/2/2011	2/2/2011	2/2/2011	2/2/2011	2/2/2011
			Sample Depth (ft bls):	2-4	8-10	8-10	0-2	4-6	0-2	2-4	0-2
4,4'-DDD	3.3	92000		3.5 U	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U	3.6 U	3.4 U
4,4'-DDE	3.3	62000		3.5 U	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U	3.6 U	3.4 U
4,4'-DDT	3.3	47000		3 pNJV	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U	3.6 U	3.4 U
Aldrin	5	680		1.8 U	1.9 U	1.9 U	1.9 U	1.9 URV	1.9 U	1.9 URV	1.8 U
alpha-BHC	20	3400		1.8 U	1.9 U	1.9 U	1.9 U	1.9 URV	1.9 U	1.9 URV	1.8 U
alpha-Chlordane	94	24000		1.8 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.8 U
beta-BHC	36	3000		1.8 U	2.8 pUV	1.9 UV	1.5 JV	0.84 JpRV	1.9 U	1.9 URV	1.8 U
delta-BHC	40	500000		1.8 U	1.9 U	1.9 U	1.9 U	1.9 URV	1.9 U	1.9 URV	1.8 U
Dieldrin	5	1400		3.5 U	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U	3.6 U	3.4 U
Endosulfan I	2400	200000		1.8 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.8 U
Endosulfan II	2400	200000		3.5 UV	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U	3.6 U	3.4 U
Endosulfan sulfate	2400	200000		3.5 U	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U	3.6 U	3.4 U
Endrin aldehyde	--	--		3.5 UV	3.7 UV	3.8 UV	3.7 U	3.6 U	3.6 U	3.6 U	3.4 U
Endrin ketone	--	--		3.5 UV	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U	3.6 U	3.4 U
Endrin	14	89000		3.5 UV	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U	3.6 U	3.4 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.9 U	1.9 U	1.9 U	1.9 URV	1.9 U	1.9 URV	1.8 U
gamma-Chlordane	--	--		1 JV	0.77 J	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.8 U
Heptachlor epoxide	--	--		0.72 JV	1.9 UV	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U	1.8 U
Heptachlor	42	15000		1.8 U	1.9 UV	1.9 U	1.9 U	1.9 URV	1.9 U	1.9 URV	1.8 U
Methoxychlor	--	--		6.8 J	19 U	19 U	19 U	19 U	19 U	19 U	18 U
Toxaphene	--	--		87 U	93 U	95 U	92 U	90 U	91 U	91 U	86 U

J - Estimated value

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p - The %RPD between the primary and confirmation column/detector is >40%

The lower value has been reported

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Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-32S 2/2/2011 2-4	GSB-32W 2/3/2011 0-2	GSB-32W 2/3/2011 2-4	GSB-32W 2/3/2011 10-12	GSB-33 2/2/2011 0-2	GSB-33 2/2/2011 2-4	GSB-33 2/2/2011 8-10
4,4'-DDD	3.3	92000		3.8 U	3.5 U	3.8 U	3.6 U	3.5 UJV	3.6 U	3.8 UV
4,4'-DDE	3.3	62000		3.8 U	3.5 U	3.8 U	3.6 U	3.5 UJV	3.6 U	3.8 UV
4,4'-DDT	3.3	47000		3.8 U	3.5 U	3.8 U	3.6 U	1.9 pNJV	4.1	3.8 UV
Aldrin	5	680		1.9 U	1.8 U	1.9 UJV	1.8 U	1.8 URV	1.9 U	1.9 UV
alpha-BHC	20	3400		1.9 U	1.8 U	1.9 UJV	1.8 U	1.8 URV	1.9 U	1.9 UV
alpha-Chlordane	94	24000		1.9 U	1.8 U	1.9 U	1.8 U	1.8 UJV	1.9 U	1.9 UV
beta-BHC	36	3000		1.9 U	1.8 U	1.9 UJV	1.8 UV	1.8 URV	1.9 UV	1.9 UV
delta-BHC	40	500000		1.9 U	1.8 U	1.9 UJV	1.8 U	1.8 URV	1.9 U	1.9 UV
Dieldrin	5	1400		3.8 U	3.5 U	3.8 U	3.6 U	3.5 UJV	3.6 U	3.8 UV
Endosulfan I	2400	200000		1.9 U	1.8 U	1.9 U	1.8 U	1.8 UJV	1.9 U	1.9 UV
Endosulfan II	2400	200000		3.8 U	3.5 U	3.8 U	3.6 U	3.5 UJV	3.6 U	3.8 UV
Endosulfan sulfate	2400	200000		3.8 U	3.5 U	3.8 U	3.6 U	3.5 UJV	3.6 U	3.8 UV
Endrin aldehyde	--	--		3.8 U	3.5 U	3.8 U	3.6 U	3.5 UJV	3.6 U	3.8 UV
Endrin ketone	--	--		3.8 U	3.5 U	3.8 U	3.6 U	3.5 UJV	2 pNJV	3.8 UV
Endrin	14	89000		3.8 U	3.5 U	3.8 U	3.6 U	1.1 pNJV	2.1 pNJV	3.8 UV
gamma-BHC (Lindane)	100	9200		1.9 U	1.8 U	1.8 UJV	1.8 U	1.2 J pRV	1.9 U	1.9 UV
gamma-Chlordane	--	--		1.9 U	1.8 U	1.9 U	1.8 U	1.8 UJV	1.9 U	1.9 UV
Heptachlor epoxide	--	--		1.9 U	1.8 U	1.9 U	1.8 U	1.8 UJV	1.9 U	1.9 UV
Heptachlor	42	15000		1.9 U	1.8 U	1.9 UJV	1.8 U	1.8 URV	1.9 U	1.9 UV
Methoxychlor	--	--		19 U	18 U	19 U	18 U	18 UJV	19 U	19 U
Toxaphene	--	--		95 U	89 U	95 U	90 U	89 UJV	91 U	95 U

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-34 6/3/2011 0-2 inches	GSB-34 DUP 6/3/2011 0-2 inches	GSB-34 6/3/2011 1-3	GSB-34 6/3/2011 3-5	GSB-34 6/3/2011 8-10	GSB-34 6/3/2011 17-19	GSB-36 6/2/2011 0-2 inches
4,4'-DDD	3.3	92000		3.5 U	3.5 U	3.6 U	3.5 U	3.6 U	3.4 U	3.4 U
4,4'-DDE	3.3	62000		3.5 U	3.5 U	3.6 U	3.5 U	3.6 U	3.4 U	3.4 U
4,4'-DDT	3.3	47000		2.9 *JV	2.8 *JV	3 *JV	3.5 U *	3.6 U *	3.4 U *	3.4 U
Aldrin	5	680		1.8 U	1.8 U	1.8 U	1.8 U	1.9 UV	1.8 U	1.8 U
alpha-BHC	20	3400		1.8 U	1.8 U	1.8 U	1.8 U	1.9 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		1.8 U	1.8 U	1.8 U	1.8 U	1.9 U	1.8 U	1.8 U
beta-BHC	36	3000		1.8 U	1.8 U	1.8 U	1.8 U	1.9 U	0.78 J	1.8 U
delta-BHC	40	500000		1.8 U	1.8 U	1.8 U	1.8 U	1.9 U	1.8 U	1.8 U
Dieldrin	5	1400		3.5 U	3.5 U	3.6 U	3.5 U	3.6 U	3.4 U	3.4 U
Endosulfan I	2400	200000		1.8 U	1.8 U	1.8 U	1.8 U	1.9 U	1.8 U	1.8 U
Endosulfan II	2400	200000		3.5 U	3.5 U	3.6 U	3.5 U	3.6 U	3.4 U	3.4 U
Endosulfan sulfate	2400	200000		3.5 U	3.5 U	3.6 U	3.5 U	3.6 U	3.4 U	3.4 U
Endrin aldehyde	--	--		3.5 U	3.5 U	3.6 U	3.5 U	3.6 U	3.4 U	3.4 U
Endrin ketone	--	--		3.5 U	3.5 U	3.6 U	3.5 U	3.6 U	3.4 U	3.4 U
Endrin	14	89000		3.5 U	3.5 U	3.6 U	3.5 U	3.6 U	3.4 U	3.4 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.8 U	1.8 U	1.8 U	1.9 U	1.8 U	1.8 U
gamma-Chlordane	--	--		1.8 U	1.8 U	1.8 U	1.8 U	1.9 U	1.8 U	1.8 U
Heptachlor epoxide	--	--		1.8 U	1.8 U	1.8 U	1.8 U	1.9 U	1.8 U	1.8 U
Heptachlor	42	15000		1.8 U	1.8 U	1.8 U	1.8 U	1.9 U	1.8 U	1.8 U
Methoxychlor	--	--		18 U	18 U	18 U	18 U	19 U	18 U	18 U
Toxaphene	--	--		89 U	89 U	90 U	88 U	91 U	86 U	86 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-36 6/2/2011 1-3	GSB-36 6/2/2011 3-5	GSB-36 6/2/2011 8-10	GSB-36 6/2/2011 16-18	GSB-37 6/2/2011 0-2 inches	GSB-37 6/2/2011 1-3	GSB-37 6/2/2011 3-5
	Use	Commercial								
4,4'-DDD	3.3	92000		3.5 U	3.4 U	3.4 U	3.5 U	3.9 U	3.7 U	3.6 U
4,4'-DDE	3.3	62000		3.5 U	3.4 U	3.4 U	3.5 U	3.9 U	3.7 U	3.6 U
4,4'-DDT	3.3	47000		3.5 U *	3.4 U *	3.4 U	3.5 U	3.9 U	3.7 U	3.6 U
Aldrin	5	680		1.8 U	1.8 U	1.7 U	1.8 U	2 U	1.9 U	1.8 U
alpha-BHC	20	3400		1.8 U	1.8 U	1.7 U	1.8 U	2 U	1.9 U	1.8 U
alpha-Chlordane	94	24000		1.8 U	1.8 U	1.7 U	1.8 U	2 U	1.9 U	1.8 U
beta-BHC	36	3000		1.8 U	1.8 U	1.7 U	1.8 U	2 U	1.9 U	1.8 U
delta-BHC	40	500000		1.8 U	1.8 U	1.7 U	1.8 U	2 U	1.9 U	1.8 U
Dieldrin	5	1400		3.5 U	3.4 U	3.4 U	3.5 U	3.9 U	3.7 U	3.6 U
Endosulfan I	2400	200000		1.8 U	1.8 U	1.7 U	1.8 U	2 U	1.9 U	1.8 U
Endosulfan II	2400	200000		3.5 U	3.4 U	3.4 U	3.5 U	3.9 U	3.7 U	3.6 U
Endosulfan sulfate	2400	200000		3.5 U	3.4 U	3.4 U	3.5 U	3.9 U	3.7 U	3.6 U
Endrin aldehyde	--	--		3.5 U	3.4 U	3.4 U	3.5 U	3.9 U	3.7 U	3.6 U
Endrin ketone	--	--		3.5 U	3.4 U	3.4 U	3.5 U	3.9 U	3.7 U	3.6 U
Endrin	14	89000		3.5 U	3.4 U	3.4 U	3.5 U	3.9 U	3.7 U	3.6 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.8 U	1.7 U	1.8 U	2 U	1.9 U	1.8 U
gamma-Chlordane	--	--		1.8 U	1.8 U	1.7 U	1.8 U	2 U	1.9 U	1.8 U
Heptachlor epoxide	--	--		1.8 U	1.8 U	1.7 U	1.8 U	2 U	1.9 U	1.8 U
Heptachlor	42	15000		1.8 U	1.8 U	1.7 U	1.8 U	2 U	1.9 U	1.8 U
Methoxychlor	--	--		18 U	18 U	17 U	18 U	20 U	19 U	18 U
Toxaphene	--	--		89 U	86 U	85 U	87 U	97 U	94 U	90 U

J - Estimated value

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-37 6/2/2011 8-10	GSB-37 6/2/2011 16-18	GSB-38 6/2/2011 0-2 inches	GSB-38 DUP 6/1/2011 0-2	GSB-38 6/2/2011 1-3	GSB-38 6/2/2011 3-5	GSB-38 6/2/2011 8-10
4,4'-DDD	3.3	92000		3.4 U	3.6 U	3.5 U	3.6 U	4 U	3.6 U	3.4 U
4,4'-DDE	3.3	62000		3.4 U	3.6 U	3.5 U	3.6 U	4 U	3.6 U	3.4 U
4,4'-DDT	3.3	47000		3.4 U	3.6 U	3.5 UJV	3.6 UJV	4 U *	3.6 U *	3.4 U *
Aldrin	5	680		1.8 U	1.8 U	1.8 U	1.8 U	2 U	1.8 U	1.8 U
alpha-BHC	20	3400		1.8 U	1.8 U	1.8 U	1.8 U	2 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		1.8 U	1.8 U	1.8 U	1.8 U	2 U	1.8 U	1.8 U
beta-BHC	36	3000		1.8 U	1.8 U	1.8 U	1.8 U	2 U	1.8 U	1.8 U
delta-BHC	40	500000		1.8 U	1.8 U	1.8 U	1.8 U	2 U	1.8 U	1.8 U
Dieldrin	5	1400		3.4 U	3.6 U	3.5 U	3.6 U	4 U	3.6 U	3.4 U
Endosulfan I	2400	200000		1.8 U	1.8 U	1.8 U	1.8 U	2 U	1.8 U	1.8 U
Endosulfan II	2400	200000		3.4 U	3.6 U	3.5 U	3.6 U	4 U	3.6 U	3.4 U
Endosulfan sulfate	2400	200000		3.4 U	3.6 U	3.5 U	3.6 U	4 U	3.6 U	3.4 U
Endrin aldehyde	--	--		3.4 U	3.6 U	3.5 U	3.6 U	4 U	3.6 U	3.4 U
Endrin ketone	--	--		3.4 U	3.6 U	3.5 U	3.6 U	4 U	3.6 U	3.4 U
Endrin	14	89000		3.4 U	3.6 U	3.5 U	3.6 U	4 U	3.6 U	3.4 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.8 U	1.8 U	1.8 U	2 U	1.8 U	1.8 U
gamma-Chlordane	--	--		1.8 U	1.8 U	1.8 U	1.8 U	2 U	1.8 U	1.8 U
Heptachlor epoxide	--	--		1.8 U	1.8 U	1.8 U	1.8 U	2 U	1.8 U	1.8 U
Heptachlor	42	15000		1.8 U	1.8 U	1.8 U	1.8 U	2 U	1.8 U	1.8 U
Methoxychlor	--	--		18 U	18 U	18 UJV	18 UJV	20 U	18 U	18 U
Toxaphene	--	--		86 U	90 U	88 U	90 U	100 U	90 U	86 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%

The lower value has been reported

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Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-38 6/2/2011 17.5-19.5	GSB-39 6/1/2011 0-2 inches	GSB-39 6/1/2011 1-3	GSB-39 6/1/2011 3-5	GSB-39 6/1/2011 8-10	GSB-39 6/1/2011 18-20	GSB-40 6/1/2011 0-2 inches
4,4'-DDD	3.3	92000		3.6 U	3.5 U	3.6 U	3.4 U	3.5 U	3.5 U	3.5 U
4,4'-DDE	3.3	62000		3.6 U	3.5 U	3.6 U	3.4 U	3.5 U	3.5 U	3.5 U
4,4'-DDT	3.3	47000		3.6 U *	3.5 UJV	3.6 UJV	3.4 UJV	3.5 UJV	3.5 UJV	3.5 UJV
Aldrin	5	680		1.9 U	1.8 U	1.8 U	0.46 pNJV	1.8 U	1.8 UV	1.8 U
alpha-BHC	20	3400		1.9 U	1.8 U	1.8 U	1.7 U	1.8 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		1.9 U	1.8 U	1.8 U	1.7 U	1.8 U	1.8 U	1.8 U
beta-BHC	36	3000		1.9 U	1.8 U	1.8 U	1.7 U	1.8 UV	1.8 U	1.8 U
delta-BHC	40	500000		1.9 U	1.8 U	1.8 U	1.7 U	1.8 U	1.8 U	1.8 U
Dieldrin	5	1400		3.6 U	3.5 U	3.6 U	3.4 U	3.5 U	3.5 U	3.5 U
Endosulfan I	2400	200000		1.9 U	1.8 U	1.8 U	1.7 U	1.8 U	1.8 U	1.8 U
Endosulfan II	2400	200000		3.6 U	3.5 U	3.6 U	3.4 U	3.5 U	3.5 U	3.5 U
Endosulfan sulfate	2400	200000		3.6 U	3.5 U	3.6 U	3.4 U	3.5 U	3.5 U	3.5 U
Endrin aldehyde	--	--		3.6 U	3.5 U	3.6 U	3.4 U	3.5 U	3.5 U	3.5 U
Endrin ketone	--	--		3.6 U	3.5 U	3.6 U	3.4 U	3.5 U	3.5 U	3.5 U
Endrin	14	89000		3.6 U	3.5 U	3.6 U	3.4 U	3.5 U	3.5 U	3.5 U
gamma-BHC (Lindane)	100	9200		1.9 U	1.8 U	1.8 U	1.7 U	1.8 U	1.8 U	1.8 U
gamma-Chlordane	--	--		1.9 U	1.8 U	1.8 U	1.7 U	1.8 U	1.8 U	1.8 U
Heptachlor epoxide	--	--		1.9 U	1.8 U	1.8 U	1.7 U	1.8 U	1.8 U	1.8 U
Heptachlor	42	15000		1.9 U	1.8 U	1.8 U	1.7 U	1.8 U	1.8 U	1.8 U
Methoxychlor	--	--		19 U	18 UJV	18 UJV	17 UJV	18 UJV	18 UJV	18 UJV
Toxaphene	--	--		91 U	89 U	90 U	85 U	87 U	89 U	89 U

J - Estimated value

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Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-40 DUP 6/2/2011 0-2	GSB-40 6/1/2011 1-3	GSB-40 6/1/2011 3-5	GSB-40 6/1/2011 8-10	GSB-40 6/1/2011 17-19	GSB-41 6/1/2011 0-2 inches	GSB-41 6/1/2011 1-3
4,4'-DDD	3.3	92000		3.4 U	3.5 U	3.4 U	3.4 U	3.4 U	3.5 U	3.4 U
4,4'-DDE	3.3	62000		3.4 U	3.5 U	3.4 U	3.4 U	3.4 U	3.5 U	3.4 U
4,4'-DDT	3.3	47000		3.4 UJV	3.5 U *	3.4 U *	3.4 U *	3.4 U *	3.5 U *	3.4 U *
Aldrin	5	680		1.8 U	1.8 U	1.8 UV	1.7 U	1.7 U	1.8 U	1.8 U
alpha-BHC	20	3400		1.8 U	1.8 U	1.7 U	1.7 U	1.7 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		1.8 U	1.8 U	1.7 U	1.7 U	1.7 U	1.8 U	1.8 U
beta-BHC	36	3000		1.8 U	1.8 U	0.51 JV	1.7 U	1.7 U	1.8 U	1.8 U
delta-BHC	40	500000		1.8 U	1.8 U	1.7 U	1.7 U	1.7 U	1.8 U	1.8 U
Dieldrin	5	1400		3.4 U	3.5 U	3.4 U	3.4 U	3.4 U	3.5 U	3.4 U
Endosulfan I	2400	200000		1.8 U	1.8 U	1.7 U	1.7 U	1.7 U	1.8 U	1.8 U
Endosulfan II	2400	200000		3.4 U	3.5 U	3.4 U	3.4 U	3.4 U	3.5 U	3.4 U
Endosulfan sulfate	2400	200000		3.4 U	3.5 U	3.4 U	3.4 U	3.4 U	3.5 U	3.4 U
Endrin aldehyde	--	--		3.4 U	3.5 U	3.4 U	3.4 U	3.4 U	3.5 U	3.4 U
Endrin ketone	--	--		3.4 U	3.5 U	3.4 U	3.4 U	3.4 U	3.5 U	3.4 U
Endrin	14	89000		3.4 U	3.5 U	3.4 U	3.4 U	3.4 U	3.5 U	3.4 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.8 U	1.7 U	1.7 U	1.7 U	1.8 U	1.8 U
gamma-Chlordane	--	--		1.8 U	1.8 U	1.7 U	1.7 U	1.7 U	1.8 U	1.8 U
Heptachlor epoxide	--	--		1.8 U	1.8 U	1.7 U	1.7 U	1.7 U	1.8 U	1.8 U
Heptachlor	42	15000		1.8 U	1.8 U	1.7 U	1.7 U	1.7 U	1.8 U	1.8 U
Methoxychlor	--	--		18 UJV	18 U	17 U	17 U	17 U	18 U	18 U
Toxaphene	--	--		87 U	88 U	85 U	85 U	84 U	87 U	86 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-41 6/1/2011 3-5	GSB-41 6/1/2011 8-10	GSB-41 6/1/2011 18-20	GSB-42 6/2/2011 0-2 inches	GSB-42 6/2/2011 1-3	GSB-42 6/2/2011 3-5	GSB-42 6/2/2011 8-10
	Use	Commercial								
4,4'-DDD	3.3	92000		3.5 U	3.4 U	3.4 U	3.6 U	4.1 U	3.8 U	3.3 U
4,4'-DDE	3.3	62000		3.5 U	3.4 U	3.4 U	3.6 U	4.1 U	3.8 U	3.3 U
4,4'-DDT	3.3	47000		3.5 U *	3.4 U *	3.4 U *	3.6 UJV	4.1 UJV	3.8 UJV	3.3 UJV
Aldrin	5	680		1.8 U	1.8 U	1.7 U	1.8 U	2.1 U	1.9 U	1.7 U
alpha-BHC	20	3400		1.8 U	1.8 U	1.7 U	1.8 U	2.1 U	1.9 U	1.7 U
alpha-Chlordane	94	24000		1.8 U	1.8 U	1.7 U	1.8 U	2.1 U	1.9 U	1.7 U
beta-BHC	36	3000		1.8 U	1.8 U	1.7 U	1.8 U	2.1 U	1.9 U	1.7 U
delta-BHC	40	500000		1.8 U	1.8 U	1.7 U	1.8 U	2.1 U	1.9 U	1.7 U
Dieldrin	5	1400		3.5 U	3.4 U	3.4 U	3.6 U	4.1 U	3.8 U	3.3 U
Endosulfan I	2400	200000		1.8 U	1.8 U	1.7 U	1.8 U	2.1 U	1.9 U	1.7 U
Endosulfan II	2400	200000		3.5 U	3.4 U	3.4 U	3.6 U	4.1 U	3.8 U	3.3 U
Endosulfan sulfate	2400	200000		3.5 U	3.4 U	3.4 U	3.6 U	4.1 U	3.8 U	3.3 U
Endrin aldehyde	--	--		3.5 U	3.4 U	3.4 U	3.6 U	4.1 U	3.8 U	3.3 U
Endrin ketone	--	--		3.5 U	3.4 U	3.4 U	3.6 U	4.1 U	3.8 U	3.3 U
Endrin	14	89000		3.5 U	3.4 U	3.4 U	3.6 U	4.1 U	3.8 U	3.3 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.8 U	1.7 U	1.8 U	2.1 U	1.9 U	1.7 U
gamma-Chlordane	--	--		1.8 U	1.8 U	1.7 U	1.8 U	2.1 U	1.9 U	1.7 U
Heptachlor epoxide	--	--		1.8 U	1.8 U	1.7 U	1.8 U	2.1 U	1.9 U	1.7 U
Heptachlor	42	15000		1.8 U	1.8 U	1.7 U	1.8 U	2.1 U	1.9 U	1.7 U
Methoxychlor	--	--		18 U	18 U	17 U	18 UJV	21 UJV	19 UJV	17 UJV
Toxaphene	--	--		89 U	86 U	85 U	90 U	100 U	95 U	84 U

J - Estimated value

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-42 6/2/2011 17-19	GSB-44 1/31/2011 0-2	GSB-44 1/31/2011 2-4	GSB-45 6/2/2011 0-2 inches	GSB-45 6/2/2011 1-3	GSB-45 6/2/2011 3-5	GSB-45 6/2/2011 8-10
4,4'-DDD	3.3	92000		3.4 U	3.6 U	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
4,4'-DDE	3.3	62000		3.4 U	3.6 U	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
4,4'-DDT	3.3	47000		3.4 UJV	3.6 U	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
Aldrin	5	680		1.8 U	1.9 U	1.8 U	1.8 U	1.8 U	1.7 U	1.8 U
alpha-BHC	20	3400		1.8 U	1.9 UV	1.8 U	1.8 U	1.8 U	1.7 U	1.8 U
alpha-Chlordane	94	24000		1.8 U	1.9 U	0.46 *JV	1.8 U	1.8 U	1.7 U	1.8 U
beta-BHC	36	3000		1.8 U	1.9 U	1.8 U	1.8 U	1.8 U	1.7 U	1.8 U
delta-BHC	40	500000		1.8 U	1.9 U	1.8 U	1.8 U	1.8 U	1.7 U	1.8 U
Dieldrin	5	1400		3.4 U	3.6 U	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
Endosulfan I	2400	200000		1.8 U	1.9 U	1.8 U	1.8 U	1.8 U	1.7 U	1.8 U
Endosulfan II	2400	200000		3.4 U	3.6 U	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
Endosulfan sulfate	2400	200000		3.4 U	3.6 U	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
Endrin aldehyde	--	--		3.4 U	3.6 UV	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
Endrin ketone	--	--		3.4 U	3.6 U	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
Endrin	14	89000		3.4 U	0.96 pNJV	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.9 U	1.8 U	1.8 U	1.8 U	1.7 U	1.8 U
gamma-Chlordane	--	--		1.8 U	1.9 U	1.8 U	1.8 U	1.8 U	1.7 U	1.8 U
Heptachlor epoxide	--	--		1.8 U	0.53 J	0.46 J	1.8 U	1.8 U	1.7 U	1.8 U
Heptachlor	42	15000		1.8 U	1.9 UV	1.8 U	1.8 U	1.8 U	1.7 U	1.8 U
Methoxychlor	--	--		18 UJV	19 U	18 U	18 U	18 U	17 U	18 U
Toxaphene	--	--		86 U	91 U	87 U	87 U	90 U	85 U	85 U

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-45 6/2/2011 16-18	LP-1 11/15/2010 10-12	LP-1 11/15/2010 14-16	LP-2 11/15/2010 10-12	LP-2 11/15/2010 14-16	LP-3 11/15/2010 10-12	LP-3 11/15/2010 14-16
4,4'-DDD	3.3	92000		3.4 U	7 U	7 U	13 pUV	6.9 U	6.9 U	7.1 U
4,4'-DDE	3.3	62000		3.4 U	7 U	7 U	9.3	6.9 U	6.9 U	7.1 U
4,4'-DDT	3.3	47000		3.4 U	7 U	7 U	30 JV	6.9 U	6.9 U	7.1 U
Aldrin	5	680		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U	7.1 U
alpha-BHC	20	3400		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U	7.1 U
alpha-Chlordane	94	24000		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U	7.1 U
beta-BHC	36	3000		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U	7.1 U
delta-BHC	40	500000		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U	7.1 U
Dieldrin	5	1400		3.4 U	7 U	7 U	7 U	6.9 U	6.9 U	7.1 U
Endosulfan I	2400	200000		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U	7.1 U
Endosulfan II	2400	200000		3.4 U	7 U	7 U	7 U	6.9 U	6.9 U	7.1 U
Endosulfan sulfate	2400	200000		3.4 U	7 U	7 U	7 U	6.9 U	6.9 U	7.1 U
Endrin aldehyde	--	--		3.4 U	7 U	7 U	7 U	6.9 U	6.9 U	7.1 U
Endrin ketone	--	--		3.4 U	7 U	7 U	7 U	6.9 U	6.9 U	7.1 U
Endrin	14	89000		3.4 U	7 U	7 U	7 U	6.9 U	6.9 U	7.1 U
gamma-BHC (Lindane)	100	9200		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U	7.1 U
gamma-Chlordane	--	--		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U	7.1 U
Heptachlor epoxide	--	--		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U	7.1 U
Heptachlor	42	15000		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U	7.1 U
Methoxychlor	--	--		18 U	7 U	7 U	7 U *	6.9 U	6.9 U	7.1 U
Toxaphene	--	--		86 U	70 U	70 U	70 U	69 U	69 U	71 U

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	NYSDEC	NYSDEC									
	Part 375	Part 375	Sample Designation:	LP-4	LP-4	LP-4	LP-5	LP-5	LP-6	LP-6	LP-7
Parameter	Unrestricted	Restricted	Sample Date:	2/3/2011	11/15/2010	2/3/2011	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	10-11	14-16	14-16	10-12	14-16	10-12	14-16	10-12
4,4'-DDD	3.3	92000		3.6 UV	7 U	3.4 U	7 U	7 U	5.6 JV	6.9 U	6.9 U
4,4'-DDE	3.3	62000		7 JV	7 U	3.4 U	7 U	7 U	6.9 U	6.9 U	6.9 U
4,4'-DDT	3.3	47000		14 pNJV	7 U	3.4 U	7.9	5.7 J	6.2 J	6.9 U	6.9 U
Aldrin	5	680		1.8 U	7 U	1.8 U	7 U	7 U	6.9 U	6.9 U	6.9 U
alpha-BHC	20	3400		1.8 U	7 U	1.8 U	7 U	7 U	6.9 U	6.9 U	6.9 U
alpha-Chlordane	94	24000		0.47 J	7 U	1.8 U	7 U	7 U	6.9 U	6.9 U	6.9 U
beta-BHC	36	3000		0.76 pNJV	7 U	1.8 U	7 U	7 U	6.9 U	6.9 U	6.9 U
delta-BHC	40	500000		1.8 U	7 U	1.8 U	7 U	7 U	6.9 U	6.9 U	6.9 U
Dieldrin	5	1400		3.6 UV	7 U	3.4 U	7 U	7 U	6.9 U	6.9 U	6.9 U
Endosulfan I	2400	200000		1.8 UV	7 U	1.8 U	7 U	7 U	6.9 U	6.9 U	6.9 U
Endosulfan II	2400	200000		3.6 U	7 U	3.4 U	7 U	7 U	6.9 U	6.9 U	6.9 U
Endosulfan sulfate	2400	200000		3.6 U	7 U	3.4 U	7 U	7 U	6.9 U	6.9 U	6.9 U
Endrin aldehyde	--	--		3.6 UV	7 U	3.4 U	7 U	7 U	6.9 U	6.9 U	6.9 U
Endrin ketone	--	--		3.6 U	7 U	3.4 U	7 U	7 U	6.9 U	6.9 U	6.9 U
Endrin	14	89000		3.6 UV	7 U	3.4 U	7 U	7 U	6.9 U	6.9 U	6.9 U
gamma-BHC (Lindane)	100	9200		1.8 U	7 U	1.8 U	7 U	7 U	6.9 U	6.9 U	6.9 U
gamma-Chlordane	--	--		2.6 pUV	7 U	1.8 U	7 U	7 U	6.9 U	6.9 U	6.9 U
Heptachlor epoxide	--	--		1.8 UV	7 U	1.8 U	7 U	7 U	6.9 U	6.9 U	6.9 U
Heptachlor	42	15000		1.8 U	7 U	1.8 U	7 U	7 U	6.9 U	6.9 U	6.9 U
Methoxychlor	--	--		18 U	7 U	18 U	7 U *	7 U *	6.9 U *	6.9 U	6.9 U
Toxaphene	--	--		90 U	70 U	86 U	70 U	70 U	69 U	69 U	69 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%

The lower value has been reported

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-7DUP 11/15/2010 10-12	LP-7 11/15/2010 14-16	LP-8 11/15/2010 10-12	LP-8 11/15/2010 14-16	LP-9 11/15/2010 10-12	LP-9 11/15/2010 14-16	LP-10 11/15/2010 10-12
	Use	Commercial								
4,4'-DDD	3.3	92000		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	16 JV
4,4'-DDE	3.3	62000		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	8.6 JV
4,4'-DDT	3.3	47000		6.9 U	3.9 J	6.9 U	6.9 U	7 U	7 U	22 JV
Aldrin	5	680		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	7.1 U
alpha-BHC	20	3400		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	7.1 U
alpha-Chlordane	94	24000		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	7.1 U
beta-BHC	36	3000		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	7.1 U
delta-BHC	40	500000		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	7.1 U
Dieldrin	5	1400		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	7.1 UV
Endosulfan I	2400	200000		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	7.1 U
Endosulfan II	2400	200000		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	8.1 pNJV
Endosulfan sulfate	2400	200000		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	7.1 U
Endrin aldehyde	--	--		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	7.1 U
Endrin ketone	--	--		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	7.1 U
Endrin	14	89000		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	7.1 U
gamma-BHC (Lindane)	100	9200		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	7.1 U
gamma-Chlordane	--	--		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	7.1 U
Heptachlor epoxide	--	--		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	7.1 U
Heptachlor	42	15000		6.9 U	7 U	6.9 U	6.9 U	7 U	7 U	7.1 U
Methoxychlor	--	--		6.9 U	7 U *	6.9 U	6.9 U	7 U	7 U	7.1 U *
Toxaphene	--	--		69 U	70 U	69 U	69 U	70 U	70 U	71 U

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-10	LP-11	LP-11	LP-12	LP-12	LP-13	LP-13
	Unrestricted	Restricted	Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
	Use	Commercial	Sample Depth (ft bls):	14-16	15-17	19-21	11-13	17-19	10-12	15-17
4,4'-DDD	3.3	92000		6.9 U	6.9 U	6.9 U	14 JV	6.9 U	7.1 U	6.9 U
4,4'-DDE	3.3	62000		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	6.9 U
4,4'-DDT	3.3	47000		4 J	6.9 U	6.9 U	19	6.9 U	7.1 U	6.9 U
Aldrin	5	680		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	6.9 U
alpha-BHC	20	3400		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	6.9 U
alpha-Chlordane	94	24000		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	6.9 U
beta-BHC	36	3000		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	140 pNJV
delta-BHC	40	500000		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	6.9 U
Dieldrin	5	1400		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	6.9 U
Endosulfan I	2400	200000		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	6.9 U
Endosulfan II	2400	200000		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	6.9 U
Endosulfan sulfate	2400	200000		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	59 pUV
Endrin aldehyde	--	--		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	72 pNJV
Endrin ketone	--	--		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	6.9 U
Endrin	14	89000		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	6.9 U
gamma-BHC (Lindane)	100	9200		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	6.9 U
gamma-Chlordane	--	--		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	91 pJV
Heptachlor epoxide	--	--		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	6.9 U
Heptachlor	42	15000		6.9 U	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	6.9 U
Methoxychlor	--	--		6.9 U *	6.9 U	6.9 U	6.9 U	6.9 U	7.1 U	110JV
Toxaphene	--	--		69 U	69 U	69 U	69 U	69 U	71 U	69 U

J - Estimated value

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The lower value has been reported

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-14	LP-15	LP-15	LP-15	LP-16	LP-16	LP-17	LP-17
	Unrestricted	Restricted	Sample Date:	11/15/2010	2/3/2011	11/16/2010	2/3/2011	11/16/2010	11/16/2010	11/16/2010	11/16/2010
	Use	Commercial	Sample Depth (ft bls):	14-16	12-13	14-16	14-16	10-12	14-16	10-12	14-16
4,4'-DDD	3.3	92000		6.9 U	3.4 U	7 U	3.9 U	6.9 U	7 U	6.9 U	6.9 U
4,4'-DDE	3.3	62000		6.9 U	3.4 U	7 U	3.7 pNJV	6.9 U	7 U	6.9 U	6.9 U
4,4'-DDT	3.3	47000		6.9 U	3.4 U	7 U	3.9 U	6.9 U	7 U	6.9 U	6.9 U
Aldrin	5	680		6.9 U	0.47 JV	7 U	3.3 pNJV	6.9 U	7 U	6.9 U	6.9 U
alpha-BHC	20	3400		6.9 U	1.7 U	7 U	2 U	6.9 U	7 U	6.9 U	6.9 U
alpha-Chlordane	94	24000		6.9 U	1.7 U	7 U	2 U	6.9 U	7 U	6.9 U	6.9 U
beta-BHC	36	3000		6.9 U	1.7 U	7 U	2 U	6.9 U	7 U	6.9 U	6.9 U
delta-BHC	40	500000		6.9 U	1.7 U	7 U	2 U	6.9 U	7 U	6.9 U	6.9 U
Dieldrin	5	1400		6.9 U	3.4 U	7 U	3.9 U	6.9 U	7 U	6.9 U	6.9 U
Endosulfan I	2400	200000		6.9 U	1.7 U	7 U	2 U	6.9 U	7 U	6.9 U	6.9 U
Endosulfan II	2400	200000		6.9 U	3.4 U	7 U	3.9 U	6.9 U	7 U	6.9 U	6.9 U
Endosulfan sulfate	2400	200000		6.9 U	3.4 U	7 U	3.9 U	6.9 U	7 U	6.9 U	6.9 U
Endrin aldehyde	--	--		6.9 U	3.4 U	7 U	3.9 U	6.9 U	7 U	6.9 U	6.9 U
Endrin ketone	--	--		6.9 U	3.4 U	7 U	3.9 U	6.9 U	7 U	6.9 U	6.9 U
Endrin	14	89000		6.9 U	3.4 U	7 U	3.9 U	6.9 U	7 U	6.9 U	6.9 U
gamma-BHC (Lindane)	100	9200		6.9 U	1.7 U	7 U	2 U	6.9 U	7 U	6.9 U	6.9 U
gamma-Chlordane	--	--		6.9 U	1.7 U	7 U	4.2	6.9 U	7 U	6.9 U	6.9 U
Heptachlor epoxide	--	--		6.9 U	1.7 U	7 U	2 U	6.9 U	7 U	6.9 U	6.9 U
Heptachlor	42	15000		6.9 U	1.7 U	7 U	2 U	6.9 U	7 U	6.9 U	6.9 U
Methoxychlor	--	--		6.9 U	17 U	7 U	20 U	6.9 U	7 U	6.9 U	6.9 U
Toxaphene	--	--		69 U	85 U	70 U	98 U	69 U	70 U	69 U	69 U

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	NYSDEC Part 375	NYSDEC Part 375								
Parameter	Unrestricted	Restricted	Sample Designation:	LP-18	LP-18	LP-19	LP-19	LP-20	LP-20	LP-21
(Concentrations in µg/kg)	Use	Commercial	Sample Date:	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010
			Sample Depth (ft bls):	10-12	14-16	10-12	14-16	10-12	14-16	14-16
4,4'-DDD	3.3	92000		7 U	7 U	7 U	6.9 U	10JV	5.1 J	7 U
4,4'-DDE	3.3	62000		7 U	7 U	7 U	6.9 U	7.1 UV	7 U	7 U
4,4'-DDT	3.3	47000		7 U	7 U	7 U	6.9 U	9.7	6 JV	7 U
Aldrin	5	680		7 U	7 U	7 U	6.9 U	7.1 U	7 U	7 U
alpha-BHC	20	3400		7 U	7 U	7 U	6.9 U	7.1 U	7 U	7 U
alpha-Chlordane	94	24000		7 U	7 U	7 U	6.9 U	7.1 U	7 U	7 U
beta-BHC	36	3000		7 U	7 U	7 U	6.9 U	21 pNJV	7 U	7 U
delta-BHC	40	500000		7 U	7 U	7 U	6.9 U	7.1 U	7 U	7 U
Dieldrin	5	1400		7 U	7 U	7 U	6.9 U	7.1 U	7 U	7 U
Endosulfan I	2400	200000		7 U	7 U	7 U	6.9 U	7.1 U	7 U	7 U
Endosulfan II	2400	200000		7 U	7 U	7 U	6.9 U	6.1 pNJV	7 U	7 U
Endosulfan sulfate	2400	200000		7 U	7 U	7 U	6.9 U	7.1 U	7 U	7 U
Endrin aldehyde	--	--		7 U	7 U	7 U	6.9 U	5.5 J	7 U	7 U
Endrin ketone	--	--		7 U	7 U	7 U	6.9 U	7.1 U	7 U	7 U
Endrin	14	89000		7 U	7 U	7 U	6.9 U	7.1 U	7 U	7 U
gamma-BHC (Lindane)	100	9200		7 U	7 U	7 U	6.9 U	7.1 U	7 U	7 U
gamma-Chlordane	--	--		7 U	7 U	7 U	6.9 U	7.1 U	7 U	7 U
Heptachlor epoxide	--	--		7 U	7 U	7 U	6.9 U	7.1 U	7 U	7 U
Heptachlor	42	15000		7 U	7 U	7 U	6.9 U	7.1 U	7 U	7 U
Methoxychlor	--	--		7 U	7 U	7 U	6.9 U	7.1 U	7 U	7 U
Toxaphene	--	--		70 U	70 U	70 U	69 U	71 U	70 U	70 U

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-21DUP	LP-22	LP-22	LP-22	LP-23	LP-23	LP-23	LP-23DUP
	Use	Commercial	Sample Date:	11/16/2010	2/3/2011	11/16/2010	2/3/2011	2/3/2011	11/16/2010	2/3/2011	11/16/2010
			Sample Depth (ft bls):	14-16	12-13	14-16	14-16	12-13	14-16	14-16	14-16
4,4'-DDD	3.3	92000		7 U	3.4 U	22	3.5 U	3.4 U	11 JV	3.4 U	3.6 pJV
4,4'-DDE	3.3	62000		7 U	3.4 U	9.2	3.5 U	14	7 U	2.2 J	7 U
4,4'-DDT	3.3	47000		7 U	3.4 U	30 JV	3.5 U	3.4 U	15 JV	3.4 U	7.2 JV
Aldrin	5	680		7 U	1.7 U	7 U	1.8 U	1.8 U	7 U	1.7 U	7 U
alpha-BHC	20	3400		7 U	1.7 U	7 U	1.8 U	1.8 U	7 U	1.7 U	7 U
alpha-Chlordane	94	24000		7 U	1.7 U	7 U	1.8 U	1.2 JV	7 U	1.7 U	7 U
beta-BHC	36	3000		7 U	1.7 U	7 U	1.8 U	1.8 U	7 U	1.7 U	7 U
delta-BHC	40	500000		7 U	1.7 U	7 U	1.8 U	1.8 U	7 U	1.7 U	7 U
Dieldrin	5	1400		7 U	3.4 U	8.4 pUV	3.5 U	5.5 pUV	6.2 JV	3.4 UV	7 U
Endosulfan I	2400	200000		7 U	1.7 U	7 U	1.8 U	1.8 UV	7 U	1.7 U	7 U
Endosulfan II	2400	200000		7 U	3.4 U	7 U	3.5 U	3.4 UV	7 U	3.4 U	7 U
Endosulfan sulfate	2400	200000		7 U	3.4 U	7 U	3.5 U	3.4 U	7 U	3.4 U	7 U
Endrin aldehyde	--	--		7 U	3.4 U	4.8 J	3.5 U	4.4 pUV	7 U	3.4 U	7 U
Endrin ketone	--	--		7 U	3.4 U	7 U	3.5 U	3.4 U	7 U	3.4 U	7 U
Endrin	14	89000		7 U	3.4 U	7 U	3.5 U	2.7 pNJV	7 U	3.4 U	7 U
gamma-BHC (Lindane)	100	9200		7 U	1.7 U	7 U	1.8 U	1.8 U	7 U	1.7 U	7 U
gamma-Chlordane	--	--		7 U	1.7 U	5.3 pNJV	1.8 U	6.9 pUV	7 U	1.7 UV	7 U
Heptachlor epoxide	--	--		7 U	1.7 UV	7 U	0.7 J p	1.8 U	7 U	1.7 UV	7 U
Heptachlor	42	15000		7 U	1.7 U	7 U	1.8 U	1.8 U	7 U	1.7 U	7 U
Methoxychlor	--	--		7 U	17 U	7 U	18 U	18 U	7 U	17 U	7 U
Toxaphene	--	--		70 U	85 U	70 U	87 U	86 U	70 U	85 U	70 U

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-24	LP-25	LP-26	LP-26	LP-26	LP-27	LP-28	LP-29
	Use	Commercial	Sample Date:	11/16/2010	11/16/2010	2/3/2011	11/16/2010	2/3/2011	11/16/2010	11/16/2010	11/16/2010
			Sample Depth (ft bls):	14-16	14-16	12-13	14-16	14-16	14-16	14-16	10-12
4,4'-DDD	3.3	92000		7.4 JV	9.1 JV	3.5 U	5.8 J	3.8 U	6.9 U	7 U	6 J
4,4'-DDE	3.3	62000		7 U	7 U	63	7 U	16	6.9 U	7 U	6.9 U
4,4'-DDT	3.3	47000		9	12	3.5 U	7.8 JV	69 JV	6.9 U	7 U	6.9 U
Aldrin	5	680		7 U	7 U	1.8 U	7 U	1.9 U	6.9 U	7 U	6.9 U
alpha-BHC	20	3400		7 U	7 U	1.8 U	7 U	1.9 U	6.9 U	7 U	6.9 U
alpha-Chlordane	94	24000		7 U	7 U	2.4 pNJV	7 U	0.69 pNJV	6.9 U	7 U	6.9 U
beta-BHC	36	3000		7 U	7 U	1.8 U	7 U	1.9 U	6.9 U	7 U	6.9 U
delta-BHC	40	500000		7 U	7 U	1.8 U	7 U	1.9 U	6.9 U	7 U	6.9 U
Dieldrin	5	1400		7 U	7 U	49 pUV	7 U	9.3 pUV	6.9 U	7 U	6.9 U
Endosulfan I	2400	200000		7 U	7 U	4.7 pUV	7 U	1.9 UV	6.9 U	7 U	6.9 U
Endosulfan II	2400	200000		7 U	7 U	3.5 U	7 U	3.8 UV	6.9 U	7 U	6.9 U
Endosulfan sulfate	2400	200000		7 U	7 U	3.5 UV	7 U	3.8 U	6.9 U	7 U	6.9 U
Endrin aldehyde	--	--		7 U	7 U	43 pUV	7 U	8.2 pUV	6.9 U	7 U	6.9 U
Endrin ketone	--	--		7 U	7 U	3.5 U	7 U	3.8 U	6.9 U	7 U	6.9 U
Endrin	14	89000		7 U	7 U	18 pNJV	7 U	4.1 pNJV	6.9 U	7 U	6.9 U
gamma-BHC (Lindane)	100	9200		7 U	7 U	1.8 U	7 U	1.9 U	6.9 U	7 U	6.9 U
gamma-Chlordane	--	--		7 U	7 U	28 pUV	7 U	7.5 pUV	6.9 U	7 U	6.9 U
Heptachlor epoxide	--	--		7 U	7 U	13 pUV	7 U	3.1 pUV	6.9 U	7 U	6.9 U
Heptachlor	42	15000		7 U	7 U	1.8 U	7 U	1.9 U	6.9 U	7 U	6.9 U
Methoxychlor	--	--		7 U	7 U	18 U	7 U	19 U	6.9 U	7 U	6.9 U
Toxaphene	--	--		70 U	70 U	89 U	70 U	94 U	69 U	70 U	69 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%

The lower value has been reported

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-29	LP-29	LP-29	LP-29DUP	LP-29	LP-29	MW-17A	MW-20
Parameter	Unrestricted	Restricted	Sample Date:	2/4/2011	11/16/2010	2/4/2011	2/4/2011	2/4/2011	2/4/2011	2/1/2011	11/17/2010
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	10-12	14-16	14-16	14-16	15-16	18-20	20-22	18-20
4,4'-DDD	3.3	92000		3.3 U	6.9 U	3.4 U	3.5 U	0.76 pNJV	1.1 JV	3.5 U	7.2 U
4,4'-DDE	3.3	62000		3.3 U	6.9 U	3.4 U	3.5 U	3.4 U	3.4 U	3.5 U	7.2 U
4,4'-DDT	3.3	47000		3.3 U	6.9 U	3.4 U	3.5 U	3.4 U	3.4 U	3.5 U	7.2 U
Aldrin	5	680		1.7 U	6.9 U	1.8 U	1.8 U	1.7 U	1.7 U	1.8 U	7.2 U
alpha-BHC	20	3400		1.7 U	6.9 U	1.8 U	1.8 U	1.7 U	1.7 U	1.8 U	7.2 U
alpha-Chlordane	94	24000		1.7 U	6.9 U	0.55 J	0.36 J	0.99 J	1 J	1.8 U	7.2 U
beta-BHC	36	3000		1.7 U *	6.9 U	1.8 U *	1.8 U *	1.7 U *	1.7 U *	1.8 U	7.2 U
delta-BHC	40	500000		1.7 U	6.9 U	1.8 U	1.8 U	1.7 U	1.7 U	1.8 U	7.2 U
Dieldrin	5	1400		3.3 U	6.9 U	3.4 U	3.5 U	3.4 U	3.4 U	3.5 U	7.2 U
Endosulfan I	2400	200000		1.7 U	6.9 U	1.8 U	1.8 U	1.7 U	1.7 U	1.8 U	7.2 U
Endosulfan II	2400	200000		3.3 U	6.9 U	3.4 U	3.5 U	3.4 U	3.4 U	3.5 U	7.2 U
Endosulfan sulfate	2400	200000		3.3 U	6.9 U	3.4 U	3.5 U	3.4 U	3.4 U	3.5 U	7.2 U
Endrin aldehyde	--	--		3.3 U	6.9 U	3.4 U	3.5 U	3.4 U	3.4 U	3.5 U	7.2 U
Endrin ketone	--	--		3.3 U	6.9 U	3.4 U	3.5 U	3.4 U	3.4 U	3.5 U	7.2 U
Endrin	14	89000		3.3 U	6.9 U	3.4 U	3.5 U	3.4 U	3.4 U	3.5 U	7.2 U
gamma-BHC (Lindane)	100	9200		1.7 U	6.9 U	1.8 U	1.8 U	1.7 U	1.7 U	1.8 U	7.2 U
gamma-Chlordane	--	--		1.7 U	6.9 U	0.85 pNJV	1.8 U	1.7 UV	0.57 pNJV	1.8 U	7.2 U
Heptachlor epoxide	--	--		1.7 U	6.9 U	1.8 U	1.8 U	1.7 UV	1.7 U	1.8 U	7.2 U
Heptachlor	42	15000		0.38 J	6.9 U	1.8 U	0.37 pNJV	1.7 U	1.7 U	1.8 U	7.2 U
Methoxychlor	--	--		17 U	6.9 U	18 U	18 U	17 U	17 U	18 U	7.2 U
Toxaphene	--	--		84 U	69 U	86 U	87 U	85 U	85 U	87 U	72 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%

The lower value has been reported

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: MW-21 Sample Date: 1/31/2011 Sample Depth (ft bls): 20-22'
4,4'-DDD	3.3	92000	3.6 U
4,4'-DDE	3.3	62000	3.6 U
4,4'-DDT	3.3	47000	3.6 U
Aldrin	5	680	1.8 U
alpha-BHC	20	3400	1.8 U
alpha-Chlordane	94	24000	0.35 J *
beta-BHC	36	3000	1.8 U
delta-BHC	40	500000	1.8 U
Dieldrin	5	1400	3.6 U
Endosulfan I	2400	200000	1.8 U
Endosulfan II	2400	200000	3.6 U
Endosulfan sulfate	2400	200000	3.6 U
Endrin aldehyde	--	--	3.6 U
Endrin ketone	--	--	3.6 U
Endrin	14	89000	3.6 U
gamma-BHC (Lindane)	100	9200	1.8 U
gamma-Chlordane	--	--	1.8 U
Heptachlor epoxide	--	--	1.8 U
Heptachlor	42	15000	1.8 U
Methoxychlor	--	--	18 U
Toxaphene	--	--	90 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%

The lower value has been reported

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limit

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	DW-1 11/17/2010 8.5-10.5	DW-1 11/17/2010 14.5-16.5	DW-2 11/17/2010 9-11	DW-2 2/4/2011 9-11	DW-2 11/17/2010 15-17
Diesel Range Organics	--	--		27	18 U	49	690	960
Gasoline Range Organics	--	--		2.5 U	2.4 U	2.7 U	2.6 U	2.4 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	DW-2 2/4/2011 15-17	DW-2 2/4/2011 18-20	DW-14 11/17/2010 10-12	DW-14 11/17/2010 14-16	DW-15 11/17/2010 10-12
Diesel Range Organics	--	--		220	220	38	18 U	550
Gasoline Range Organics	--	--		2.5 U	2.6 U	2.6 U	2.5 U	2.6 U

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	DW-15 11/17/2010 14-16	DW-16 11/17/2010 6-8	DW-16 11/17/2010 12-14	DW-19 2/4/2011 13-14	DW-19 2/4/2011 18-19	DW-20 2/4/2011 19-20
Diesel Range Organics	--	--		20 U	18 U	18 U	20 U	20	210
Gasoline Range Organics	--	--		2.8 U	7.5	2.6 U	2.9 U	2.8 U	2.8 U

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	DW-20 2/4/2011 24-25	DW-21 2/4/2011 14-15	DW-21 2/4/2011 19-20	DW-22 11/17/2010 10-12	DW-22 11/17/2010 14-16	GSB-4 2/1/2011 0-2	GSB-4 2/1/2011 2-4
Diesel Range Organics	--	--		19 U	19 U	19 U	18 U	18 U	130	53
Gasoline Range Organics	--	--		2.8 U	2.4 U	2.8 U	2.3 U	2.3 U	2.9 U	2.7 U

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-05 2/1/2011 0-2	GSB-05 2/1/2011 2-4	GSB-7 2/1/2011 0-2	GSB-7 2/1/2011 2-4	GSB-08 2/2/2011 0-2	GSB-08 2/2/2011 2-4	GSB-10 2/1/2011 0-2
Diesel Range Organics	--	--		29	66	300	170	90	78	320
Gasoline Range Organics	--	--		2.4 U	2.8 U	2.5 U	2.5 U	2.8 U	2.5 U	2.6 U

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-10 2/1/2011 2-4	GSB-12 1/31/2011 0-2	GSB-12 1/31/2011 2-4	GSB-13 1/31/2011 0-2	GSB-13 1/31/2011 2-4	GSB-13A 1/31/2011 0-2	GSB-13A 1/31/2011 2-4
Diesel Range Organics	--	--		530	66	17 U	420	19	39	17 U
Gasoline Range Organics	--	--		2.5 U	6.2	2.3 U	2.3 U	2.2 U	2.4 U	2.4 U

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-17 1/31/2011 0-2	GSB-17 1/31/2011 2-4	GSB-18 2/3/2011 0-2	GSB-18 2/3/2011 2-4	GSB-19 5/31/2011 0-2 inch	GSB-19 5/31/2011 1-3	GSB-19 5/31/2011 3-5
Diesel Range Organics	--	--		17 U	17 U	550	23	64	19 U	18 U
Gasoline Range Organics	--	--		2.5 U	2.2 U	2.6 U	2.5 U	2.5 U	2.7 U	2.5 U

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-19 5/31/2011 8-10	GSB-19 5/31/2011 17-19	GSB-20 6/1/2011 0-2 inches	GSB-20 DUP 6/1/2011 0-2 inches	GSB-20 6/1/2011 1-3	GSB-20 6/1/2011 3-5
Diesel Range Organics	--	--		18 U	18 U	45	71	21 U	19 U
Gasoline Range Organics	--	--		2.4 U	2.3 U	2.3 U	2.6 U	2.8 U	2.5 U

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-20 6/1/2011 8-10	GSB-20 6/1/2011 17-19	GSB-21 6/1/2011 0-2 inches	GSB-21 6/1/2011 1-3	GSB-21 6/1/2011 3-5	GSB-21 6/1/2011 8-10	GSB-21 6/1/2011 17-19
Diesel Range Organics	--	--		17 U	18 UJV	44	20 U	18 U	18 U	18 U
Gasoline Range Organics	--	--		2.4 U	2.5 U	2.6 U	2.7 U	2.6 U	2.3 U	2.4 U

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-23 5/31/2011 0-2 inch	GSB-23 5/31/2011 1-3	GSB-23 5/31/2011 3-5	GSB-23 5/31/2011 8-10	GSB-23 5/31/2011 18-20	GSB-24 5/31/2011 0-2 inch
Diesel Range Organics	--	--		22	18 U	18 U	18 U	19 U	260
Gasoline Range Organics	--	--		2.3 U	2.6 U	2.5 U	2.3 U	2.4 U	2.6 U

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-24 5/31/2011 1-3	GSB-24 5/31/2011 3-5	GSB-24 5/31/2011 8-10	GSB-24 5/31/2011 17-19	GSB-25 5/31/2011 0-2 inch	GSB-25 5/31/2011 1-3
Diesel Range Organics	--	--		19 U	18 U	18 U	18 U	34	48
Gasoline Range Organics	--	--		2.7 U	2.4 U	2.3 U	2.5 U	2.2 U	2.6 U

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-25 5/31/2011 3-5	GSB-25 5/31/2011 8-10	GSB-25 5/31/2011 18-20	GSB-26 6/3/2011 0-2 inches	GSB-26 6/3/2011 1-3	GSB-26 6/3/2011 3-5	GSB-26 6/3/2011 8-10
Diesel Range Organics	--	--		160	280	18 U	510	84	20 U	19 U
Gasoline Range Organics	--	--		2.4 U	2.3 U	2.7 U	3.3 U	3.1 U	2.8 U	2.4 U

J - Estimated value

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H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-26 6/3/2011 18-20	GSB-30 2/1/2011 0-2	GSB-30 2/1/2011 2-4	GSB-30DUP 2/1/2011 2-4	GSB-32 2/1/2011 0-2	GSB-32 2/1/2011 2-4	GSB-32 2/1/2011 8-10
Diesel Range Organics	--	--		18 U	19 U	180	190	19 U	190	6500 RV
Gasoline Range Organics	--	--		2.4 U	2.6 U	2.4 U	2.3 U	2.8 U	2.6 U	2.5 U

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-32DUP 2/1/2011 8-10	GSB-32E 2/2/2011 0-2	GSB-32E 2/2/2011 4-6	GSB-32N 2/2/2011 0-2	GSB-32N 2/2/2011 2-4	GSB-32S 2/2/2011 0-2	GSB-32S 2/2/2011 2-4
Diesel Range Organics	--	--		270 JV	35	18 U	25	34	18 U	20 U
Gasoline Range Organics	--	--		2.8 U	2.5 U	2.5 U	2.4 U	2.8 U	2.4 U	2.5 U

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-32W 2/3/2011 0-2	GSB-32W 2/3/2011 2-4	GSB-32W 2/3/2011 10-12	GSB-33 2/2/2011 0-2	GSB-33 2/2/2011 2-4	GSB-34 6/3/2011 0-2 inches
Diesel Range Organics	--	--		18 U	68	100	73	89	18 U
Gasoline Range Organics	--	--		2.5 U	2.6 U	2.4 U	2.3 U	2.5 U	2.7 U

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-34 DUP 6/3/2011 0-2 inches	GSB-34 6/3/2011 1-3	GSB-34 6/3/2011 3-5	GSB-34 6/3/2011 8-10	GSB-34 6/3/2011 17-19	GSB-36 6/2/2011 0-2 inches	GSB-36 6/2/2011 1-3
Diesel Range Organics	--	--		18 U	18 U	18 U	19 U	18 U	18 U	19 U
Gasoline Range Organics	--	--		2.7 U	2.5 U	2.3 U	2.5 U	2.5 U	2.5 U	2.7 U

J - Estimated value

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-36 6/2/2011 3-5	GSB-36 6/2/2011 8-10	GSB-36 6/2/2011 16-18	GSB-37 6/2/2011 0-2 inches	GSB-37 6/2/2011 1-3	GSB-37 6/2/2011 3-5	GSB-37 6/2/2011 8-10
Diesel Range Organics	--	--		18 U	17 U	18 U	20 U	19 U	19 U	18 U
Gasoline Range Organics	--	--		2.2 U	2.5 U	2.6 U	2.8 U	2.4 U	2.6 U	2.3 U

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-37 6/2/2011 16-18	GSB-38 6/2/2011 0-2 inches	GSB-38 DUP 6/2/2011 0-2	GSB-38 6/2/2011 1-3	GSB-38 6/2/2011 3-5	GSB-38 6/2/2011 8-10
Diesel Range Organics	--	--		18 U	38	48	20 U	18 U	17 U
Gasoline Range Organics	--	--		2.3 U	2.5 U	2.5 U	2.8 U	2.4 U	2.5 U

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-38 6/2/2011 17.5-19.5	GSB-39 6/1/2011 0-2 inches	GSB-39 6/1/2011 1-3	GSB-39 6/1/2011 3-5	GSB-39 6/1/2011 8-10	GSB-39 6/1/2011 18-20	GSB-40 6/1/2011 0-2 inches
Diesel Range Organics	--	--		18 U	340	18 U	17 U	18 U	18 U	18 U
Gasoline Range Organics	--	--		2.5 U	2.5 U	2.5 U	2.4 U	2.3 U	2.5 U	2.5 U

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-40 DUP 6/1/2011 0-2	GSB-40 6/1/2011 1-3	GSB-40 6/1/2011 3-5	GSB-40 6/1/2011 8-10	GSB-40 6/1/2011 17-19	GSB-41 6/1/2011 0-2 inches
Diesel Range Organics	--	--		18 U	18 U	17 U	18 U	17 U	25
Gasoline Range Organics	--	--		2.5 U	2.4 U	2.5 U	2.5 U	2.5 U	2.5 U

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-41 6/1/2011 1-3	GSB-41 6/1/2011 3-5	GSB-41 6/1/2011 8-10	GSB-41 6/1/2011 18-20	GSB-42 6/2/2011 0-2 inches	GSB-42 6/2/2011 1-3	GSB-42 6/2/2011 3-5
Diesel Range Organics	--	--		18 U	18 U	17 U	18 U	72	21 U	19 U
Gasoline Range Organics	--	--		2.3 U	2.4 U	2.3 U	2.5 U	2.4 U	2.7 U	2.5 U

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-42 6/2/2011 8-10	GSB-42 6/2/2011 17-19	GSB-44 1/31/2011 0-2	GSB-44 1/31/2011 2-4	GSB-45 6/2/2011 0-2 inches	GSB-45 6/2/2011 1-3	GSB-45 6/2/2011 3-5
Diesel Range Organics	--	--		17 U	18 U	24	18 U	18 U	19 U	18 U
Gasoline Range Organics	--	--		2.4 U	2.4 U	2.5 U	2.5 U	2.5 U	2.7 U	2.5 U

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Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:		GSB-45	GSB-45	LP-1	LP-1	LP-2	LP-2
	Unrestricted	Restricted	Sample Date:		6/2/2011	6/2/2011	11/15/2010	11/15/2010	11/15/2010	11/15/2010
	Use	Commercial	Sample Depth:		8-10	16-18	10-12	14-16	10-12	14-16
Diesel Range Organics	--	--			17 U	18 U	18 U	18 U	40	18 U
Gasoline Range Organics	--	--			2.2 U	2.4 U	2.4 U	2.5 U	2.6 HUJV	2.2 HUJV

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	LP-3 11/15/2010 10-12	LP-3 11/15/2010 14-16	LP-4 2/3/2011 10-11	LP-4 11/15/2010 14-16	LP-4 2/3/2011 14-16	LP-5 11/15/2010 10-12
Diesel Range Organics	--	--		18 U	18 U	190	18 U	17 U	18 U
Gasoline Range Organics	--	--		2.3 U	2.5 U	2.5 U	2.5 HUJV	2.2 U	2.4 U H

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	LP-5 11/15/2010 14-16	LP-6 11/15/2010 10-12	LP-6 11/15/2010 14-16	LP-7 11/15/2010 10-12	LP-7DUP 11/15/2010 10-12	LP-7 11/15/2010 14-16
Diesel Range Organics	--	--		18 U	18 U	18 U	17 U	18 U	18 U
Gasoline Range Organics	--	--		2.3 HUJV	2.4 HUJV	2.4 HUJV	2.3 HUJV	2.4 HUJV	2.4 HUJV

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	LP-8 11/15/2010 10-12	LP-8 11/15/2010 14-16	LP-9 11/15/2010 10-12	LP-9 11/15/2010 14-16	LP-10 11/15/2010 10-12	LP-10 11/15/2010 14-16
Diesel Range Organics	--	--		18 U	18 U	18 U	18 U	18 U	18 U
Gasoline Range Organics	--	--		2.5 HUJV	2.3 HUJV	2.5 HUJV	2.3 HUJV	2.3 HUJV	2.2 HUJV

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	LP-11 11/15/2010 15-17	LP-11 11/15/2010 19-21	LP-12 11/15/2010 11-13	LP-12 11/15/2010 17-19	LP-13 11/15/2010 10-12	LP-13 11/15/2010 15-17
Diesel Range Organics	--	--		18 U	18 U	32	18 U	18 U	18 U
Gasoline Range Organics	--	--		2.3 HUJV	2.3 HUJV	2.3 HUJV	2.3 HUJV	2.5 HUJV	2.4 HUJV

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	LP-14 11/15/2010 14-16	LP-15 2/3/2011 12-13	LP-15 11/16/2010 14-16	LP-15 2/3/2011 14-16	LP-16 11/16/2010 10-12	LP-16 11/16/2010 14-16
Diesel Range Organics	--	--		18 U	17 U	18 U	20 U	18 U	28
Gasoline Range Organics	--	--		2.5 HUJV	2.4 U	2.4 U	2.6 U	2.2 U	2.4 U

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	LP-17 11/16/2010 10-12	LP-17 11/16/2010 14-16	LP-18 11/16/2010 10-12	LP-18 11/16/2010 14-16	LP-19 11/16/2010 10-12	LP-19 11/16/2010 14-16
Diesel Range Organics	--	--		18 U	18 U	18 U	18 U	18 U	18 H U J V
Gasoline Range Organics	--	--		2.5 U	2.3 U	2.5 U	2.3 U	2.4 U	2.4 U

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Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	LP-20 11/16/2010 10-12	LP-20 11/16/2010 14-16	LP-21 11/16/2010 14-16	LP-21DUP 11/16/2010 14-16	LP-22 2/3/2011 12-13	LP-22 11/16/2010 14-16
Diesel Range Organics	--	--		280	24	18 U	18 U	17 U	100
Gasoline Range Organics	--	--		2.6 U	2.3 U	2.5 U	2.5 U	2.5 U	2.4 U

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	LP-22 2/3/2011 14-16	LP-23 2/3/2011 12-13	LP-23 11/16/2010 14-16	LP-23DUP 11/16/2010 14-16	LP-23 2/3/2011 14-16	LP-24 11/16/2010 14-16
Diesel Range Organics	--	--		18 U	18 U	18 U	18 U	17 U	18 U
Gasoline Range Organics	--	--		2.5 U	2.2 U	2.5 U	2.4 U	2.3 U	2.5 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC

Part 375 Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC

Part 375 Restricted Commercial Standards

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	LP-25 11/16/2010 14-16	LP-26 2/3/2011 12-13	LP-26 11/16/2010 14-16	LP-26 2/3/2011 14-16	LP-27 11/16/2010 14-16	LP-28 11/16/2010 14-16
Diesel Range Organics	--	--		18 U	60	18 U	19 U	18 U	18 U
Gasoline Range Organics	--	--		2.4 U	2.7 U	2.5 U	2.9 U	2.3 U	2.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC

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NJ - Detection is tentative in identification and estimated in value

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	LP-29 11/16/2010 10-12	LP-29 2/4/2011 10-12	LP-29 11/16/2010 14-16	LP-29 2/4/2011 14-16	LP-29DUP 2/4/2011 14-16	LP-29 2/4/2011 15-16	LP-29 2/4/2011 18-20
Diesel Range Organics	--	--		18 U	18 U	17 U	18 UJV	110 JV	18 U	18 U
Gasoline Range Organics	--	--		2.3 U	2.2 U	2.3 U	2.4 U	2.5 U	2.3 U	2.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC

Part 375 Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC

Part 375 Restricted Commercial Standards

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UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:	MW-17A	MW-20	MW-21
	Unrestricted	Restricted	Sample Date:	2/1/2011	11/17/2010	1/31/2011
	Use	Commercial	Sample Depth:	20-22	18-20	20-22
Diesel Range Organics	--	--		18 U	18 U	18 U
Gasoline Range Organics	--	--		2.6 U	2.3 U	2.6 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC

Part 375 Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC

Part 375 Restricted Commercial Standards

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 7. Summary of Water-Level Data, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Well Designation	Date Measured	Measuring Point Elevation	Depth to Product (ft)	Depth to Water (ft)	Corrected Elevation	Comments
MW-01	2/11/2010	82.87	-	19.41	63.46	
MW-02	2/11/2010	NS	-	20.27	NM	
MW-03	2/11/2010	NS	-	21.94	NM	
MW-04	2/11/2010	NS	-	22.12	NM	
MW-05	2/11/2010	NS	-	22.18	NM	
MW-06	2/11/2010	NS	-	NM	NM	Not Found
MW-07	2/11/2010	NS	-	19.10	NM	
MW-08	2/11/2010	NS	-	20.51	NM	
MW-09	2/11/2010	83.62	-	20.86	62.76	
MW-09A	2/11/2010	83.42	-	DRY	NM	Destroyed
MW-10	2/11/2010	83.40	-	20.40	63.00	
MW-11	2/11/2010	83.33	-	20.60	62.73	
MW-12	2/11/2010	83.52	-	20.73	62.79	
MW-12A	2/11/2010	83.49	-	20.70	62.79	
MW-13	2/11/2010	83.26	-	20.61	62.65	
MW-14	2/11/2010	82.67	-	20.10	62.57	
MW-15	2/11/2010	83.04	-	19.63	63.41	
MW-16	2/11/2010	NS	-	NM	NM	No Access
MW-17	2/11/2010	84.07	-	21.18	62.89	
MW-17A	2/11/2010	84.37	-	21.42	62.95	
MW-18	2/11/2010	82.71	-	19.70	63.01	
MW-19	2/11/2010	NS	-	19.65	NM	
MW-20	2/11/2010	83.40	-	20.50	62.90	
MW-21	2/11/2010	NS	-	20.14	NM	

NS - Not Surveyed

NM - Not Measured

Notes:

1. All depths are presented in feet
2. Groundwater elevations are presented in feet as referenced to mean sea level.

Table 8. Summary of Volatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-1 2/8/2011	MW-2 2/9/2011	MW-3 2/9/2011	MW-4 2/10/2011	MW-4 DUP 2/10/2011	MW-5 2/10/2011	MW-7 2/10/2011	MW-8 2/10/2011
1,1,1-Trichloroethane	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2,2-Tetrachloroethane	5		0.5 UJV	0.5 U	0.5 U	0.5 UJV	0.5 U	0.5 UJV	0.5 UJV	0.5 UJV
1,1,2-Trichloroethane	1		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethane	5		0.5 U	0.22 J	0.17 NJV	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-Trichlorobenzene	5		0.5 UJV	0.5 U	0.5 U	0.5 UJV	0.5 U	0.5 UJV	0.5 UJV	0.5 UJV
1,2-Dibromo-3-Chloropropane	0.04		0.5 UJV	0.5 UJV	0.5 UJV	0.5 U	0.5 UJV	0.5 U	0.5 U	0.5 U
1,2-Dibromoethane	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloroethane	0.6		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloropropane	1		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,3-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-Butanone (MEK)	50		2 UV	2 UV	2 UV	2 UV	2 UV	2 UV	2 UV	2 UV
2-Hexanone	50		2 UJV	2 U	2 U	2 UJV	2 UJV	2 UJV	2 UJV	2 UJV
4-Methyl-2-pentanone (MIBK)	--		2 UJV	2 UJV	2 UJV	2 UJV	2 U	2 UJV	2 UJV	2 UJV
Acetone	50		0.74 J B	1.6 J	0.87 J	1.3 J B	1.2 J	0.87 J B	0.85 J B	1 J B
Benzene	1		2 UV	2 UV	2 UV	2 UV	2 UV	2 UV	2 UV	2 UV
Bromodichloromethane	50		0.35 J	1.6	1.3	0.5 U	0.5 U	0.5 U	0.1 J	0.5 U
Bromoform	50		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromomethane	5		1 UJV	1 U	1 U	1 UJV	1 UJV	1 UJV	1 UJV	1 UJV
Carbon disulfide	60		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Carbon tetrachloride	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Chlorobenzene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Chloroethane	5		1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Chloroform	7		0.52	2.5	3.2	0.28 J	0.5 U	0.5 U	8.9	0.5 U
Chloromethane	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
cis-1,2-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
cis-1,3-Dichloropropene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Cyclohexane	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Dibromochloromethane	50		0.23 J	1.2	0.72	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Dichlorodifluoromethane	5		1 UJV	1 U *	1 U *	1 U *	1 U *	1 U *	1 U *	1 U *
Ethylbenzene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Freon 113	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Isopropylbenzene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U

Table 8. Summary of Volatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-1 2/8/2011	MW-2 2/9/2011	MW-3 2/9/2011	MW-4 2/10/2011	MW-4 DUP 2/10/2011	MW-5 2/10/2011	MW-7 2/10/2011	MW-8 2/10/2011
Methyl acetate	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Methylcyclohexane	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Methylene chloride	5		2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U
MTBE	10		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Styrene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Tetrachloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.16 J	0.5 U	0.5 U
Toluene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
trans-1,2-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
trans-1,3-Dichloropropene	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Trichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.2 J
Trichlorofluoromethane	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.16 J	0.26 J
Vinyl chloride	2		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Xylenes (total)	5		1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

V - Value altered or qualifier added during data validation

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Table 8. Summary of Volatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011	MW-12A 2/11/2011	MW-13 2/9/2011
1,1,1-Trichloroethane	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2,2-Tetrachloroethane	5		0.5 UJV	0.5 U	0.5 U	0.5 U	0.5 U	0.5 UJV	0.5 U
1,1,2-Trichloroethane	1		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethane	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-Trichlorobenzene	5		0.5 UJV	0.5 U	0.5 U	0.17 J	0.5 U	0.5 UJV	0.5 U
1,2-Dibromo-3-Chloropropane	0.04		0.5 UJV	0.5 UJV	0.5 UJV	0.5 U	0.5 U	0.5 UJV	0.5 UJV
1,2-Dibromoethane	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloroethane	0.6		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloropropane	1		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,3-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-Butanone (MEK)	50		2 U	2 UV	2 UV	2 U	2 U	2 UV	2 UV
2-Hexanone	50		2 UJV	2 U	2 U	2 U	2 U	2 UJV	2 U
4-Methyl-2-pentanone (MIBK)	--		2 UJV	2 UJV	2 UJV	2 U	2 U	2 UJV	2 UJV
Acetone	50		2 UJV	2 UV	2 UV	2 U	2 UJV	2 UJV	2 UV
Benzene	1		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromodichloromethane	50		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromoform	50		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromomethane	5		1 UJV	1 U	1 U	1 U	1 U	1 UJV	1 U
Carbon disulfide	60		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Carbon tetrachloride	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Chlorobenzene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Chloroethane	5		1 UJV	1 U	1 U	1 U	1 U	1 UJV	1 U
Chloroform	7		0.12 J	0.16 NJV	0.13 NJV	0.5 U	0.21 J	0.43 NJV	0.5 U
Chloromethane	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
cis-1,2-Dichloroethene	5		0.5 U	0.5 U	1.7	0.24 J	0.5 U	0.5 U	0.23 J
cis-1,3-Dichloropropene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Cyclohexane	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Dibromochloromethane	50		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Dichlorodifluoromethane	5		1 U *	1 U *	1 U *	1 U	1 U	1 U *	1 U *
Ethylbenzene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Freon 113	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Isopropylbenzene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U

Table 8. Summary of Volatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011	MW-12A 2/11/2011	MW-13 2/9/2011
Methyl acetate	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Methylcyclohexane	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Methylene chloride	5		2 U	2 U	2 U	2 U	2 U	2 U	2 U
MTBE	10		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.33 J	0.5 U
Styrene	5		0.5 U	0.5 U	0.5 U	0.5 UJV	0.5 U	0.5 U	0.5 U
Tetrachloroethene	5		32	0.59	0.31 J	1.2	1.1	0.2 J	0.27 J
Toluene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
trans-1,2-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
trans-1,3-Dichloropropene	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Trichloroethene	5		1.2	0.77	15	4.3	3.6	0.5 U	3.9
Trichlorofluoromethane	5		0.32 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Vinyl chloride	2		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Xylenes (total)	5		1 U	1 U	1 U	1 UJV	1 U	1 U	1 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

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Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-14 2/9/2011	MW-15 2/8/2011	MW-17 2/10/2011	MW-17A 2/10/2011	MW-18 2/9/2011	MW-19 2/9/2011	MW-20 2/10/2011	MW-21 2/9/2011
1,1,1-Trichloroethane	5		0.5 U	0.5 U	1.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2,2-Tetrachloroethane	5		0.5 U	0.5 UJV	0.5 UJV	0.5 UJV	0.5 U	0.5 U	0.5 UJV	0.5 U
1,1,2-Trichloroethane	1		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethane	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-Trichlorobenzene	5		0.5 U	0.5 UJV	0.5 UJV	0.5 UJV	0.5 U	0.5 U	0.5 UJV	0.5 U
1,2-Dibromo-3-Chloropropane	0.04		0.5 UJV	0.5 UJV	0.5 U	0.5 U	0.5 UJV	0.5 UJV	0.5 U	0.5 UJV
1,2-Dibromoethane	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloroethane	0.6		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloropropane	1		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,3-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-Butanone (MEK)	50		2 UV	2 UV	2 U	2 UV	2 UV	2 UV	2 UV	2 UV
2-Hexanone	50		2 U	2 UJV	2 UJV	2 UJV	2 U	2 U	2 UJV	2 U
4-Methyl-2-pentanone (MIBK)	--		2 UJV	2 UJV	2 UJV	2 UJV	2 UJV	2 UJV	2 UJV	2 UJV
Acetone	50		2 UV	2 UV	2 UV	2 UV	2 UV	2 UV	2 UV	2 UV
Benzene	1		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromodichloromethane	50		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromoform	50		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromomethane	5		1 U	1 UJV	1 UJV	1 UJV	1 U	1 U	1 UJV	1 U
Carbon disulfide	60		0.5 U	0.5 U	0.5 U	0.21 J	0.5 U	0.5 U	0.5 U	0.5 U
Carbon tetrachloride	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Chlorobenzene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Chloroethane	5		1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Chloroform	7		0.5 U	0.5 U	0.5 U	0.12 J	0.2 NJV	0.5 U	6.5	1.6
Chloromethane	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
cis-1,2-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
cis-1,3-Dichloropropene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Cyclohexane	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Dibromochloromethane	50		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Dichlorodifluoromethane	5		1 U *	1 UJV	1 U *	1 U *	1 U *	1 U *	1 U *	1 U *
Ethylbenzene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Freon 113	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Isopropylbenzene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U

Table 8. Summary of Volatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-14 2/9/2011	MW-15 2/8/2011	MW-17 2/10/2011	MW-17A 2/10/2011	MW-18 2/9/2011	MW-19 2/9/2011	MW-20 2/10/2011	MW-21 2/9/2011
Methyl acetate	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Methylcyclohexane	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Methylene chloride	5		2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U
MTBE	10		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Styrene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Tetrachloroethene	5		0.5 U	0.5 U	25	0.55	0.5 U	0.5 U	0.5 U	0.36 J
Toluene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
trans-1,2-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
trans-1,3-Dichloropropene	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Trichloroethene	5		0.13 J	0.5 U	1.3	0.5 U	1.6	0.65	0.5 U	1.5
Trichlorofluoromethane	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.1 J	0.5 U
Vinyl chloride	2		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Xylenes (total)	5		1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U

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J - Estimated Value

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Table 8. Summary of Volatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	FB-020811 2/8/2011	FB-020911 2/9/2011	FB-021011 2/10/2011	FB-021111 2/11/2011
1,1,1-Trichloroethane	5		0.5 U	0.5 U	0.5 U	0.5 U
1,1,2,2-Tetrachloroethane	5		0.5 UJV	0.5 U	0.5 U	0.5 UJV
1,1,2-Trichloroethane	1		0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethane	5		0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-Trichlorobenzene	5		0.5 UJV	0.5 U	0.5 U	0.5 UJV
1,2-Dibromo-3-Chloropropane	0.04		0.5 UJV	0.5 UJV	0.5 U	0.5 U
1,2-Dibromoethane	5		0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloroethane	0.6		0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloropropane	1		0.5 U	0.5 U	0.5 U	0.5 U
1,3-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U
1,4-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U
2-Butanone (MEK)	50		2 U	4.4 B	3.4 B	8.8
2-Hexanone	50		2 UJV	2 U	2 U	2 UJV
4-Methyl-2-pentanone (MIBK)	--		2 UJV	2 UJV	2 U	2 UJV
Acetone	50		2.5 B	3.1	2.9 BJV	2.4
Benzene	1		0.5 U	0.5 U	0.5 U	0.5 U
Bromodichloromethane	50		0.5 U	0.5 U	0.5 U	0.5 U
Bromoform	50		0.5 U	0.5 U	0.5 U	0.5 U
Bromomethane	5		1 UJV	1 U	1 U	1 UJV
Carbon disulfide	60		0.5 U	0.5 U	0.5 U	0.5 U
Carbon tetrachloride	5		0.5 U	0.5 U	0.5 U	0.5 U
Chlorobenzene	5		0.5 U	0.5 U	0.5 U	0.5 U
Chloroethane	5		1 U	1 U	1 U	1 U
Chloroform	7		0.5 U	0.5 U	0.5 U	0.5 U
Chloromethane	--		0.5 U	0.5 U	0.5 U	0.5 U
cis-1,2-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U
cis-1,3-Dichloropropene	5		0.5 U	0.5 U	0.5 U	0.5 U
Cyclohexane	--		0.5 U	0.5 U	0.5 U	0.5 U
Dibromochloromethane	50		0.5 U	0.5 U	0.5 U	0.5 U
Dichlorodifluoromethane	5		1 UJV	1 U *	1 U *	1 U
Ethylbenzene	5		0.5 U	0.5 U	0.5 U	0.5 U
Freon 113	--		0.5 U	0.5 U	0.5 U	0.5 U
Isopropylbenzene	5		0.5 U	0.5 U	0.5 U	0.5 U

Table 8. Summary of Volatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	FB-020811 2/8/2011	FB-020911 2/9/2011	FB-021011 2/10/2011	FB-021111 2/11/2011
Methyl acetate	--		0.5 U	0.5 U	0.5 U	0.5 U
Methylcyclohexane	--		0.5 U	0.5 U	0.5 U	0.5 U
Methylene chloride	5		2 U	0.52 J B	0.53 J	0.27 J B
MTBE	10		0.5 U	0.5 U	0.5 U	0.5 U
Styrene	5		0.5 U	0.5 U	0.5 U	0.5 U
Tetrachloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U
Toluene	5		0.81	0.5 U	0.5 U	0.5 U
trans-1,2-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U
trans-1,3-Dichloropropene	--		0.5 U	0.5 U	0.5 U	0.5 U
Trichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U
Trichlorofluoromethane	5		0.5 U	0.5 U	0.5 U	0.5 U
Vinyl chloride	2		0.5 U	0.5 U	0.5 U	0.5 U
Xylenes (total)	5		1 U	1 U	1 U	1 U

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AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

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Table 9. Summary of Semivolatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-1 2/8/2011	MW-2 2/9/2011	MW-3 2/9/2011	MW-4 2/10/2011	MW-4 DUP 2/10/2011	MW-5 2/10/2011	MW-7 2/10/2011	MW-8 2/10/2011
2,2'-oxybis (1-chloropropane)	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4,5-Trichlorophenol	--		10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2,4,6-Trichlorophenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dichlorophenol	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dimethylphenol	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dinitrophenol	10		25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U
2,4-Dinitrotoluene	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,6-Dinitrotoluene	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Chloronaphthalene	10		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Chlorophenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Methylnaphthalene	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Methylphenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Nitroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Nitrophenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
3,3'-Dichlorobenzidine	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
3-Nitroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4,6-Dinitro-2-methylphenol	--		25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U
4-Bromophenyl phenyl ether	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Chloro-3-methylphenol	--		5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
4-Chloroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Chlorophenyl phenyl ether	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Methylphenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Nitroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Nitrophenol	--		10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Acenaphthene	20		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Acenaphthylene	20		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Acetophenone	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Anthracene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Atrazine	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzaldehyde	--		10 UJV	10 UJV	10 UJV	10 UJV	10 UJV	10 UJV	10 UJV	10 UJV
Benzo[a]anthracene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[a]pyrene	0		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[b]fluoranthene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[g,h,i]perylene	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[k]fluoranthene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-chloroethoxy)methane	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-chloroethyl) ether	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-ethylhexyl) phthalate	5		4 U	4 U	4 U	4 UV	4 UV	4 UV	4 UV	4 UV
Butylbenzyl phthalate	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Caprolactam	--		4 U	4 U	4 U	4 UV	4 U	4 U	4 U	4 UV

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-1 2/8/2011	MW-2 2/9/2011	MW-3 2/9/2011	MW-4 2/10/2011	MW-4 DUP 2/10/2011	MW-5 2/10/2011	MW-7 2/10/2011	MW-8 2/10/2011
Carbazole	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Chrysene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dibenzo[a,h]anthracene	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dibenzofuran	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Diethyl phthalate	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dimethyl phthalate	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Di-n-butyl phthalate	50		4 U	5.4 UV	5.4 UV	4 UV	4 U	4 U	4 U	4 UV
Di-n-octyl phthalate	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Diphenyl	--		4 U	4 U	4 U	4 U	4 U	4 UV	4 U	4 U
Fluoranthene	50		4 U	4 U	1.8 J	4 U	4 U	4 U	4 U	4 U
Fluorene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorobenzene	0.04		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorobutadiene	0.5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorocyclopentadiene	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachloroethane	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Indeno[1,2,3-cd]pyrene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Isophorone	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Naphthalene	10		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Nitrobenzene	0.4		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
n-Nitrosodi-n-propylamine	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
n-Nitrosodiphenylamine	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Pentachlorophenol	1		25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U
Phenanthrene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Phenol	1		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Pyrene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U

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2,2'-oxybis (1-chloropropane)	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4,5-Trichlorophenol	--		10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2,4,6-Trichlorophenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dichlorophenol	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dimethylphenol	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dinitrophenol	10		25 U * JV	25 U	25 U	25 U * JV	25 U * JV	25 U * JV	25 U	25 U
2,4-Dinitrotoluene	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,6-Dinitrotoluene	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Chloronaphthalene	10		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Chlorophenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Methylnaphthalene	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Methylphenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Nitroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Nitrophenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
3,3'-Dichlorobenzidine	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
3-Nitroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4,6-Dinitro-2-methylphenol	--		25 U * JV	25 U	25 U	25 U * JV	25 U * JV	25 U * JV	25 U	25 U
4-Bromophenyl phenyl ether	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Chloro-3-methylphenol	--		5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
4-Chloroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Chlorophenyl phenyl ether	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Methylphenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Nitroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Nitrophenol	--		10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Acenaphthene	20		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Acenaphthylene	20		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Acetophenone	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Anthracene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Atrazine	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzaldehyde	--		10 UJV	10 UJV	10 UJV	10 UJV	10 UJV	10 UJV	10 UJV	10 UJV
Benzo[a]anthracene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[a]pyrene	0		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[b]fluoranthene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[g,h,i]perylene	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[k]fluoranthene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-chloroethoxy)methane	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-chloroethyl) ether	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-ethylhexyl) phthalate	5		4 U	4 UV	4 UV	4 U	4 U	4 U	4 UV	4 UV
Butylbenzyl phthalate	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Caprolactam	--		4 U	4 UV	4 UV	4 UV	4 U	4 U	4 UV	4 UV

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011	MW-12A 2/11/2011	MW-13 2/9/2011	MW-14 2/9/2011
Carbazole	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Chrysene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dibenzo[a,h]anthracene	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dibenzofuran	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Diethyl phthalate	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dimethyl phthalate	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Di-n-butyl phthalate	50		4 U	4 UV	4 UV	4 U	4 U	4 U	4 UV	4 UV
Di-n-octyl phthalate	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Diphenyl	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 UV
Fluoranthene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Fluorene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorobenzene	0.04		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorobutadiene	0.5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorocyclopentadiene	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachloroethane	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Indeno[1,2,3-cd]pyrene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Isophorone	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Naphthalene	10		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Nitrobenzene	0.4		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
n-Nitrosodi-n-propylamine	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
n-Nitrosodiphenylamine	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Pentachlorophenol	1		25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U
Phenanthrene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Phenol	1		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Pyrene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U

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AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

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Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

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R - Sample results rejected by validator

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Table 9. Summary of Semivolatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-15 2/8/2011	MW-17 2/10/2011	MW-17A 2/10/2011	MW-18 2/9/2011	MW-19 2/9/2011	MW-20 2/10/2011	MW-21 2/9/2011	FB-020811 2/8/2011
2,2'-oxybis (1-chloropropane)	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4,5-Trichlorophenol	--		10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2,4,6-Trichlorophenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dichlorophenol	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dimethylphenol	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dinitrophenol	10		25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U
2,4-Dinitrotoluene	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,6-Dinitrotoluene	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Chloronaphthalene	10		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Chlorophenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Methylnaphthalene	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Methylphenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Nitroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Nitrophenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
3,3'-Dichlorobenzidine	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
3-Nitroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4,6-Dinitro-2-methylphenol	--		25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U
4-Bromophenyl phenyl ether	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Chloro-3-methylphenol	--		5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
4-Chloroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Chlorophenyl phenyl ether	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Methylphenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Nitroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Nitrophenol	--		10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Acenaphthene	20		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Acenaphthylene	20		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Acetophenone	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Anthracene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Atrazine	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzaldehyde	--		10 UJV	10 UJV	10 UJV	10 UJV	10 UJV	10 UJV	10 UJV	10 UJV
Benzo[a]anthracene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[a]pyrene	0		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[b]fluoranthene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[g,h,i]perylene	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[k]fluoranthene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-chloroethoxy)methane	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-chloroethyl) ether	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-ethylhexyl) phthalate	5		4 U	4 UV	4 UV	4 UV	4 UV	4 UV	4 UV	4 U
Butylbenzyl phthalate	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Caprolactam	--		4 U	4 U	4 UV	4 U	4 UV	4 UV	4 U	4 U

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-15 2/8/2011	MW-17 2/10/2011	MW-17A 2/10/2011	MW-18 2/9/2011	MW-19 2/9/2011	MW-20 2/10/2011	MW-21 2/9/2011	FB-020811 2/8/2011
Carbazole	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Chrysene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dibenzo[a,h]anthracene	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dibenzofuran	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Diethyl phthalate	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dimethyl phthalate	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Di-n-butyl phthalate	50		4 U	4 UV	4 UV	4 UV	4 UV	4 UV	4 UV	4 U
Di-n-octyl phthalate	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Diphenyl	--		4 U	4 U	4 UV	4 U	4 U	4 U	4 U	4 U
Fluoranthene	50		4 U	4 U	4 U	4 U	4 U	0.56 J	4 U	4 U
Fluorene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorobenzene	0.04		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorobutadiene	0.5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorocyclopentadiene	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachloroethane	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Indeno[1,2,3-cd]pyrene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Isophorone	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Naphthalene	10		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Nitrobenzene	0.4		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
n-Nitrosodi-n-propylamine	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
n-Nitrosodiphenylamine	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Pentachlorophenol	1		25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U
Phenanthrene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Phenol	1		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Pyrene	50		4 U	4 U	4 U	4 U	4 U	0.36 J	4 U	4 U

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µg/L -Micrograms per liter

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Table 9. Summary of Semivolatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: FB-020911 FB-021011 FB-021111		
		Sample Date: 2/9/2011 2/10/2011 2/11/2011		
2,2'-oxybis (1-chloropropane)	5	4 U	4 U	4 U
2,4,5-Trichlorophenol	--	10 U	10 U	10 U
2,4,6-Trichlorophenol	--	4 U	4 U	4 U
2,4-Dichlorophenol	5	4 U	4 U	4 U
2,4-Dimethylphenol	50	4 U	4 U	4 U
2,4-Dinitrophenol	10	25 U	25 U	25 U * JV
2,4-Dinitrotoluene	5	4 U	4 U	4 U
2,6-Dinitrotoluene	5	4 U	4 U	4 U
2-Chloronaphthalene	10	4 U	4 U	4 U
2-Chlorophenol	--	4 U	4 U	4 U
2-Methylnaphthalene	--	4 U	4 U	4 U
2-Methylphenol	--	4 U	4 U	4 U
2-Nitroaniline	5	4 U	4 U	4 U
2-Nitrophenol	--	4 U	4 U	4 U
3,3'-Dichlorobenzidine	5	4 U	4 U	4 U
3-Nitroaniline	5	4 U	4 U	4 U
4,6-Dinitro-2-methylphenol	--	25 U	25 U	25 U * JV
4-Bromophenyl phenyl ether	--	4 U	4 U	4 U
4-Chloro-3-methylphenol	--	5 U	5 U	5 U
4-Chloroaniline	5	4 U	4 U	4 U
4-Chlorophenyl phenyl ether	--	4 U	4 U	4 U
4-Methylphenol	--	4 U	4 U	4 U
4-Nitroaniline	5	4 U	4 U	4 U
4-Nitrophenol	--	10 U	10 U	10 U
Acenaphthene	20	4 U	4 U	4 U
Acenaphthylene	20	4 U	4 U	4 U
Acetophenone	--	4 U	4 U	4 U
Anthracene	50	4 U	4 U	4 U
Atrazine	--	4 U	4 U	4 U
Benzaldehyde	--	1 JV	0.92 JV	10 UJV
Benzo[a]anthracene	0.002	4 U	4 U	4 U
Benzo[a]pyrene	0	4 U	4 U	4 U
Benzo[b]fluoranthene	0.002	4 U	4 U	4 U
Benzo[g,h,i]perylene	--	4 U	4 U	4 U
Benzo[k]fluoranthene	0.002	4 U	4 U	4 U
Bis(2-chloroethoxy)methane	5	4 U	4 U	4 U
Bis(2-chloroethyl) ether	--	4 U	4 U	4 U
Bis(2-ethylhexyl) phthalate	5	1.5 J B	1.1 J B	4 U
Butylbenzyl phthalate	50	4 U	4 U	4 U
Caprolactam	--	1.1 J B	4 U	4 U

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	FB-020911 2/9/2011	FB-021011 2/10/2011	FB-021111 2/11/2011
Carbazole	--		4 U	4 U	4 U
Chrysene	0.002		4 U	4 U	4 U
Dibenzo[a,h]anthracene	--		4 U	4 U	4 U
Dibenzofuran	--		4 U	4 U	4 U
Diethyl phthalate	50		0.58 J	0.48 J	4 U
Dimethyl phthalate	50		4 U	4 U	4 U
Di-n-butyl phthalate	50		0.66 J B	4 U	4 U
Di-n-octyl phthalate	--		4 U	4 U	4 U
Diphenyl	--		0.56 J	4 U	4 U
Fluoranthene	50		4 U	4 U	4 U
Fluorene	50		4 U	4 U	4 U
Hexachlorobenzene	0.04		4 U	4 U	4 U
Hexachlorobutadiene	0.5		4 U	4 U	4 U
Hexachlorocyclopentadiene	5		4 U	4 U	4 U
Hexachloroethane	5		4 U	4 U	4 U
Indeno[1,2,3-cd]pyrene	0.002		4 U	4 U	4 U
Isophorone	50		4 U	4 U	4 U
Naphthalene	10		4 U	4 U	4 U
Nitrobenzene	0.4		4 U	4 U	4 U
n-Nitrosodi-n-propylamine	--		4 U	4 U	4 U
n-Nitrosodiphenylamine	50		4 U	4 U	4 U
Pentachlorophenol	1		25 U	25 U	25 U
Phenanthrene	50		4 U	4 U	4 U
Phenol	1		4 U	4 U	4 U
Pyrene	50		4 U	4 U	4 U

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Table 10. Summary of Metals in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-1 2/8/2011	MW-2 2/9/2011	MW-3 2/9/2011	MW-4 2/10/2011	MW-4 DUP 2/10/2011	MW-5 2/10/2011	MW-7 2/10/2011
Aluminum	--		157 JV	213 JV	1070 JV	754 JV	108 JV	1970 JV	586 JV
Antimony	3		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Arsenic	25		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	0.62 J	2.5 U
Barium	1000		175	64.6	266	16.5	15.8	79.6	61.8
Beryllium	3		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Cadmium	5		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Calcium	--		35400	52000	85400	42400	43300	59500	62000
Chromium	50		13.2	73.6	13.9	2.3 J	1.2 J	1.9 J	1.4 J
Cobalt	--		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	1.5 J
Copper	200		0.86 J	1.5 J	0.88 J	1 J	1.2 J	4.1 J	1.7 J
Iron	--		272	167	590	668 JV	135 JV	1140	435
Lead	25		2.5 U	2.5 U	0.56 J	0.58 J	2.5 U	0.89 J	2.5 U
Magnesium	--		5250 JV	5920 JV	13400 JV	6780 JV	6900 JV	10300 JV	10100 JV
Manganese	300		5.5 J	3.8 J	21.1	43.5 JV	9 JV	42.2	6.6
Mercury	0.7		0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
Nickel	100		0.54 J	0.57 J	0.93 J	0.98 J	0.67 J	2.2 J	1.9 J
Potassium	--		5240 JV	5230 JV	3990 JV	4290 JV	4480 JV	3100 JV	3140 JV
Selenium	10		2.5 J	2.2 J	1.2 J	5 U	5 U	1.4 J	1 J
Silver	50		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Sodium	20000		142000	56000	92000	99000	102000	68000	69800
Thallium	0.5		3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U
Vanadium	--		0.99 J	0.93 J	1.6 J	1.5 J	0.61 J	1.9 J	1.3 J
Zinc	2000		3.9 J	3.5 J	3.7 J	3.9 J	3.5 J	5.3 J	6.6 J

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µg/L -Micrograms per liter

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Table 10. Summary of Metals in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-8 2/10/2011	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011	MW-12A 2/11/2011
Aluminum	--		436 JV	1440 JV	4950 JV	4260 JV	3880 JV	736 JV	151 JV
Antimony	3		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Arsenic	25		2.5 U	2.5 U	1.1 J	1.1 J	1.7 J	0.61 J	1.4 J
Barium	1000		24.9	35.4	53	44.9	66.4	57.5	100
Beryllium	3		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Cadmium	5		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Calcium	--		10800	19300	34600	19100	20300	22100	34900
Chromium	50		1.2 J	2.3 J	4.2 J	6.9	5.8	2.8 J	5 U
Cobalt	--		2.5 U	2.5 U	1.1 J	2.5 U	0.59 J	2.5 U	1.1 J
Copper	200		0.67 J	0.98 J	6.2	5.5	5.2	1.9 J	1.4 J
Iron	--		279	754	2560	2020	3090 JV	564 JV	2530
Lead	25		2.5 U	2.5 U	1.8 J	1.3 J	1.6 J	2.5 U	2.5 U
Magnesium	--		3120	5340	5100 JV	4470 JV	4540	4330	7660
Manganese	300		17.2	40.2	141	18.1	45.2 JV	8.2 JV	581
Mercury	0.7		0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
Nickel	100		2.5 U	1.1 J	2.3 J	3.8	3	0.81 J	0.72 J
Potassium	--		1550	2610	3320 JV	1580 JV	2220	2160	6490
Selenium	10		5 U	5 U	1.6 J	1.5 J	5 U	5 U	5 U
Silver	50		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Sodium	20000		22600	16600	42500	23800	60600	60900	65000
Thallium	0.5		3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U
Vanadium	--		0.8 J	1.6 J	4.4	6.3	5.7 UV	1.7 JV	0.87 J
Zinc	2000		4.5 J	4.7 J	6.6 J	9.5 J	8.8 J	4 J	5.3 J

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µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

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Table 10. Summary of Metals in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-13 2/9/2011	MW-14 2/9/2011	MW-15 2/8/2011	MW-17 2/10/2011	MW-17A 2/10/2011	MW-18 2/9/2011	MW-19 2/9/2011	MW-20 2/10/2011
Aluminum	--		2110 JV	2370 JV	445 JV	139 JV	53.8 JV	796 JV	5320 JV	46 JV
Antimony	3		4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Arsenic	25		0.82 J	1 J	2.5 U	2.5 U	2.5 U	0.5 J	1.8 J	2.5 U
Barium	1000		49.9	24.3	59.8	46.2	239	70.4	35.2	126
Beryllium	3		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Cadmium	5		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Calcium	--		16000	4610	21400	23600	26600	48300	20800	42200
Chromium	50		3.9 J	4.8 J	2.5 J	2.7 J	1.5 J	2.8 J	5.3	2 J
Cobalt	--		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	3.5	2.5 U
Copper	200		2.6 J	2.9 J	1.1 J	0.51 J	5 U	1.2 J	6.9	0.71 J
Iron	--		1120	1510	822	82.2 J	54 J	372	2740	81 J
Lead	25		0.74 J	0.86 J	2.5 U	2.5 U	2.5 U	2.5 U	2 J	2.5 U
Magnesium	--		3750 JV	1350 JV	3630 JV	5620 JV	5670 JV	5560 JV	3440 JV	9100 JV
Manganese	300		7	10.4	7.7	4.5 J	32.9	9.3	121	29.1
Mercury	0.7		0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
Nickel	100		1.6 J	1.9 J	2.5 U	2.5 U	2.5 U	0.66 J	3.1	0.73 J
Potassium	--		1350 JV	829 JV	2950 JV	3250 JV	2830 JV	4490 JV	1800 JV	4740 JV
Selenium	10		1.3 J	1.5 J	5 U	5 U	1.2 J	1.7 J	1.5 J	5 U
Silver	50		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Sodium	20000		39200	51400	82600	6850	71900	66900	28400	65400
Thallium	0.5		3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U
Vanadium	--		4.5	6.4	1.2 J	0.83 J	0.7 J	1.7 J	10.4	0.91 J
Zinc	2000		6.3 J	6.9 J	3.4 J	25 U	3.4 J	3 J	8.6 J	47.4

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Table 10. Summary of Metals in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-21 2/9/2011	FB-020811 2/8/2011	FB-020911 2/9/2011	FB-021011 2/10/2011	FB-021111 2/11/2011
Aluminum	--		110 JV	125 U	125 U	125 U	125 U
Antimony	3		4 U	4 U	4 U	4 U	4 U
Arsenic	25		0.61 J	2.5 U	2.5 U	2.5 U	2.5 U
Barium	1000		59.8	2.5 U	2.5 U	2.5 U	2.5 U
Beryllium	3		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Cadmium	5		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Calcium	--		34600	69.4 J	250 U	250 U	250 U
Chromium	50		3.3 J	1.9 J	1.9 J	1 J	5 U
Cobalt	--		1.3 J	2.5 U	2.5 U	2.5 U	2.5 U
Copper	200		1.4 J	1 J	0.77 J	5 U	0.52 J
Iron	--		96.6 J	125 U	125 U	125 U	125 U
Lead	25		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Magnesium	--		7350 JV	250 U	250 U	250 U	250 U
Manganese	300		29.7	6 U	6 U	6 U	6 U
Mercury	0.7		0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
Nickel	100		2.1 J	2.5 U	2.5 U	2.5 U	2.5 U
Potassium	--		3980 JV	39.6 J	250 U	250 U	250 U
Selenium	10		1.4 J	5 U	5 U	5 U	5 U
Silver	50		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Sodium	20000		51500	87 J	250 U	50.5 J	50 J
Thallium	0.5		3.5 U	3.5 U	3.5 U	3.5 U	3.5 U
Vanadium	--		1.9 J	0.73 J	0.77 J	2.5 U	2.5 U
Zinc	2000		3.4 J	2.5 J	25 U	2.8 J	2.7 J

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NJ - Detection is tentative in identification and estimated in value

Table 11. Summary of Polychlorinated Biphenyls in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-1 2/8/2011	MW-2 2/9/2011	MW-3 2/9/2011	MW-4 2/10/2011	MW-4 DUP 2/10/2011	MW-5 2/10/2011	MW-7 2/10/2011
Aroclor-1016	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1221	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1232	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1242	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1248	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1254	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1260	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Total PCBs	0.09		0	0	0	0	0	0	0

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AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

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Table 11. Summary of Polychlorinated Biphenyls in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-8 2/10/2011	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011	MW-12A 2/11/2011
Aroclor-1016	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1221	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1232	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1242	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1248	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1254	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1260	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Total PCBs	0.09		0	0	0	0	0	0	0

NYSDEC - New York State Department of Environmental Conservation
 AWQSGVs - Ambient Water-Quality Standards and Guidance Values
 µg/L -Micrograms per liter
 J - Estimated Value
 U - Compound was analyzed for but not detected
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 - - No NYSDEC AWQSGV available
 Bold data indicates that parameter was detected above the NYSDEC AWQSGVs
 PCBs - Polychlorinated Biphenyls
 V - Value altered or qualifier added during data validation
 R - Sample results rejected by validator
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Table 11. Summary of Polychlorinated Biphenyls in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-13 2/9/2011	MW-14 2/9/2011	MW-15 2/8/2011	MW-17 2/10/2011	MW-17A 2/10/2011	MW-18 2/9/2011	MW-19 2/9/2011	MW-20 2/10/2011
Aroclor-1016	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1221	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1232	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1242	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1248	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1254	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1260	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Total PCBs	0.09		0	0	0	0	0	0	0	0

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Table 11. Summary of Polychlorinated Biphenyls in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-21 2/9/2011	FB-020811 2/8/2011	FB-020911 2/9/2011	FB-021011 2/10/2011	FB-021111 2/11/2011
Aroclor-1016	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1221	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1232	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1242	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1248	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1254	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1260	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Total PCBs	0.09		0	0	0	0	0

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Table 12. Summary of Pesticides in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-1 2/8/2011	MW-2 2/9/2011	MW-3 2/9/2011	MW-4 2/10/2011	MW-4 DUP 2/10/2011	MW-5 2/10/2011	MW-7 2/10/2011
4,4'-DDD	0.3		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
4,4'-DDE	0.2		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
4,4'-DDT	0.2		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.09 J	0.1 U
Aldrin	0		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
alpha-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
alpha-Chlordane	--		0.05 U	0.0074 J p	0.05 UV	0.05 U	0.05 U	0.05 U	0.05 U
beta-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
delta-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Dieldrin	0.004		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endosulfan I	--		0.10 UV	0.05 U	0.05 UV	0.05 U	0.05 U	0.05 U	0.05 U
Endosulfan II	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endosulfan sulfate	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin aldehyde	5		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin ketone	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin	0		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
gamma-BHC (Lindane)	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
gamma-Chlordane	0		0.05 U	0.05 UV	0.017 JV	0.05 U	0.05 U	0.05 U	0.05 U
Heptachlor epoxide	0.03		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Heptachlor	0.04		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Methoxychlor	35		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Toxaphene	0.06		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U

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Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-8 2/10/2011	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011
4,4'-DDD	0.3		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
4,4'-DDE	0.2		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
4,4'-DDT	0.2		0.091 J	0.09 J	0.1 U	0.1 U	0.1 U	0.1 U
Aldrin	0		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
alpha-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
alpha-Chlordane	--		0.05 U	0.05 U	0.0061 J pV	0.0063 J	0.01 p NJV	0.016 JV
beta-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
delta-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Dieldrin	0.004		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endosulfan I	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Endosulfan II	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endosulfan sulfate	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin aldehyde	5		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin ketone	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin	0		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
gamma-BHC (Lindane)	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
gamma-Chlordane	0		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Heptachlor epoxide	0.03		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Heptachlor	0.04		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Methoxychlor	35		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Toxaphene	0.06		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U

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Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-12A 2/11/2011	MW-13 2/9/2011	MW-14 2/9/2011	MW-15 2/8/2011	MW-17 2/10/2011	MW-17A 2/10/2011	MW-18 2/9/2011
4,4'-DDD	0.3		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
4,4'-DDE	0.2		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
4,4'-DDT	0.2		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Aldrin	0		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
alpha-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
alpha-Chlordane	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
beta-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
delta-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Dieldrin	0.004		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.012 p NJV
Endosulfan I	--		0.0077 p NJV	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 UV
Endosulfan II	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endosulfan sulfate	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin aldehyde	5		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin ketone	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin	0		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
gamma-BHC (Lindane)	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
gamma-Chlordane	0		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Heptachlor epoxide	0.03		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Heptachlor	0.04		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Methoxychlor	35		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Toxaphene	0.06		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 12. Summary of Pesticides in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-19 2/9/2011	MW-20 2/10/2011	MW-21 2/9/2011	FB-020811 2/8/2011	FB-020911 2/9/2011	FB-021011 2/10/2011	FB-021111 2/11/2011
4,4'-DDD	0.3		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
4,4'-DDE	0.2		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
4,4'-DDT	0.2		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Aldrin	0		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
alpha-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
alpha-Chlordane	--		0.05 U	0.05 UV	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
beta-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
delta-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Dieldrin	0.004		0.1 U	0.032 p NJV	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endosulfan I	--		0.05 U	0.01 p NJV	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Endosulfan II	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endosulfan sulfate	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin aldehyde	5		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin ketone	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin	0		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
gamma-BHC (Lindane)	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
gamma-Chlordane	0		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Heptachlor epoxide	0.03		0.05 U	0.025 J	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Heptachlor	0.04		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Methoxychlor	35		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Toxaphene	0.06		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U

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µg/L -Micrograms per liter

J - Estimated Value

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Table 13. Summary of Petroleum Hydrocarbons in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-1 2/8/2011	MW-2 2/9/2011	MW-3 2/9/2011	MW-4 2/10/2011	MW-4 DUP 2/10/2011	MW-5 2/10/2011	MW-7 2/10/2011	MW-8 2/10/2011
Diesel Range Organics	--		500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U
Gasoline Range Organics	--		25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U

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AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

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NJ - Detection is tentative in identification and estimated in value

Table 13. Summary of Petroleum Hydrocarbons in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011	MW-12A 2/11/2011	MW-13 2/9/2011	MW-14 2/9/2011
Diesel Range Organics	--		500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U
Gasoline Range Organics	--		25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U

NYSDEC - New York State Department of Environmental Conservation
 AWQSGVs - Ambient Water-Quality Standards and Guidance Values
 µg/L -Micrograms per liter
 J - Estimated Value
 U - Compound was analyzed for but not detected
 DUP - Duplicate
 - - No NYSDEC AWQSGV available
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 V - Value altered or qualifier added during data validation
 R - Sample results rejected by validator
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 NJ - Detection is tentative in identification and estimated in value

Table 13. Summary of Petroleum Hydrocarbons in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-15 2/8/2011	MW-17 2/10/2011	MW-17A 2/10/2011	MW-18 2/9/2011	MW-19 2/9/2011	MW-20 2/10/2011	MW-21 2/9/2011	FB-020811 2/8/2011
Diesel Range Organics	--		500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U
Gasoline Range Organics	--		25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U

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 AWQSGVs - Ambient Water-Quality Standards and Guidance Values
 µg/L -Micrograms per liter
 J - Estimated Value
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 - - No NYSDEC AWQSGV available
 Bold data indicates that parameter was detected above the NYSDEC AWQSC
 V - Value altered or qualifier added during data validation
 R - Sample results rejected by validator
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 NJ - Detection is tentative in identification and estimated in value

Table 13. Summary of Petroleum Hydrocarbons in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: FB-020911 Sample Date: 2/9/2011	FB-021011 2/10/2011	FB-021111 2/11/2011
Diesel Range Organics	--	500 U	500 U	500 U
Gasoline Range Organics	--	25 U	25 U	25 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

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Table 14. Summary of General Chemistry in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-1 2/8/2011	MW-2 2/9/2011	MW-3 2/9/2011	MW-4 2/10/2011	MW-4 DUP 2/10/2011	MW-5 2/10/2011	MW-7 2/10/2011	MW-8 2/10/2011
Chromium, Hexavalent	50		18 JV	73	11	5.8 JV	3.5 JV	3.5 JV	10 U	8.2 JV
Chromium, Trivalent	50		10 UJV	10 U	3.3 J	10 U	10 U	10 U	10 U	10 U
Cyanide, Free	200		13.3	30	10 U	10 UJV	10 U	8.4 J	10 U	10 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

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Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 14. Summary of General Chemistry in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011	MW-12A 2/11/2011	MW-13 2/9/2011	MW-14 2/9/2011
Chromium, Hexavalent	50		5.8 JV	10 U	10 U	9.4 JV	4.6 JV	3.5 J	10 U	10 U
Chromium, Trivalent	50		10 U	4.2 J	6.9 J	10 U	10 U	10 U	3.9 J	4.8 J
Cyanide, Free	200		10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U

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AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

- - No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQS

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Table 14. Summary of General Chemistry in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-15 2/8/2011	MW-17 2/10/2011	MW-17A 2/10/2011	MW-18 2/9/2011	MW-19 2/9/2011	MW-20 2/10/2011	MW-21 2/9/2011	FB-020811 2/8/2011
Chromium, Hexavalent	50		10 U	5.8 JV	10 U	10 U	10 U	4.6 JV	4.6 JV	10 U
Chromium, Trivalent	50		10 U	10 U	10 U	2.8 J	5.3 J	10 U	10 U	10 U
Cyanide, Free	200		10 U	10 U	10 U	3.3 J	10 U	10 U	10 U	10 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

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Table 14. Summary of General Chemistry in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: FB-020911 Sample Date: 2/9/2011	FB-021011 2/10/2011	FB-021111 2/11/2011
Chromium, Hexavalent	50	10 U	10 U	10 U
Chromium, Trivalent	50	10 U	10 U	10 U
Cyanide, Free	200	10 U	10 U	10 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

- - No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQS

V - Value altered or qualifier added during data validation

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Table 15. Summary of Volatile Organic Compounds in Soil Vapor Samples, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in ug/m3)	Soil Vapor/ Indoor Air Matrix 1		Soil Vapor/ Indoor Air Matrix 2		Sample Designation: AMB-021011	V-1	V-2	V-3	V-4
					Sample Date: 2/10/2011	2/10/2011	2/10/2011	2/10/2011	2/10/2011
	Monitor	Mitigate	Monitor	Mitigate					
Carbon tetrachloride	50	250	--	--	0.41	1.3 UJV	2.5 UJV	1.3 U	1.3 U
Tetrachloroethene	--	--	100	1000	2.2	75 JV	420 J	64	84
1,1,1-Trichloroethane	--	--	100	1000	0.22 U	4.3 JV	3.1 J	7.3	5.3
Trichloroethene	50	250	--	--	0.21 U	1.1 UJV	2.1 UJV	1.1 U	1.1 U
1,1,2,2-Tetrachloroethane	--	--	--	--	0.27 U	1.4 UJV	2.7 UJV	1.4 U	1.4 U
1,1,2-Trichloroethane	--	--	--	--	0.22 U	1.1 UJV	2.2 UJV	1.1 U	1.1 U
1,1-Dichloroethane	--	--	--	--	0.16 U	0.81 UJV	1.6 UJV	0.81 U	0.81 U
1,1-Dichloroethene	--	--	--	--	0.16 U	0.79 UJV	1.6 UJV	0.79 U	0.79 U
1,2,4-Trichlorobenzene	--	--	--	--	NA	3.7 UJV	7.4 UJV	3.7 U	3.7 U
1,2,4-Trimethylbenzene	--	--	--	--	NA	1.1 JV	2 UJV	0.98 U	0.98 U
1,2-Dibromoethane	--	--	--	--	0.31 U	1.5 UJVJV	3.1 UJV	1.5 U	1.5 U
1,2-Dichlorobenzene	--	--	--	--	NA	1.2 UJV	2.4 UJV	1.2 U	1.2 U
1,2-Dichloroethane	--	--	--	--	0.32 U	0.81 UJV	1.6 UJV	0.81 U	0.81 U
1,2-Dichloroethene (total)	--	--	--	--	0.16 U	0.79 UJV	1.6 UJV	0.79 U	0.79 U
1,2-Dichloropropane	--	--	--	--	0.37 U	0.92 UJV	1.8 UJV	0.92 U	0.92 U
1,3,5-Trimethylbenzene	--	--	--	--	0.99	0.98 UJV	2 UJV	0.98 U	0.98 U
1,3-Butadiene	--	--	--	--	0.18 U	0.44 UJV	0.88 UJV	0.44 U	0.44 U
1,3-Dichlorobenzene	--	--	--	--	NA	1.2 UJV	2.4 UJV	1.2 U	1.2 U
1,4-Dichlorobenzene	--	--	--	--	NA	1.2 UJV	2.4 UJV	1.2 U	1.2 U
1,4-Dioxane	--	--	--	--	NA	18 UJV	36 UJV	18 U	18 U
2-Butanone (MEK)	--	--	--	--	NA	1.5 UJV	2.9 UJV	1.5 U	1.5 U
2-Chlorotoluene	--	--	--	--	NA	1 UJV	2.1 UJV	1 U	1 U
2-Hexanone	--	--	--	--	NA	2 UJV	4.1 UJV	2 U	2 U
3-Chloropropene	--	--	--	--	0.25 U	1.6 UJV	3.1 UJV	1.6 U	1.6 U
4-Ethyltoluene	--	--	--	--	1.2	0.98 UJV	2 UJV	0.98 U	0.98 U
4-Methyl-2-pentanone (MIBK)	--	--	--	--	NA	2 UJV	4.1 UJV	2 U	2 U
Acetone	--	--	--	--	NA	12 UJV	24 UJV	13	12 U
Benzene	--	--	--	--	0.8	0.64 UJV	1.3 UJV	0.64 U	0.64 U
Benzyl chloride	--	--	--	--	NA	1 UJV	2.1 UJV	1 U	1 U
Bromodichloromethane	--	--	--	--	0.27 U	1.3 UJV	2.7 UJV	1.3 U	1.3 U
Bromoethene	--	--	--	--	0.35 U	0.87 UJV	1.7 UJV	0.87 U	0.87 U
Bromoform	--	--	--	--	0.41 U	2.1 UJV	4.1 UJV	2.1 U	2.1 U
Bromomethane	--	--	--	--	0.31 U	0.78 UJV	1.6 UJV	0.78 U	0.78 U

Table 15. Summary of Volatile Organic Compounds in Soil Vapor Samples, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in ug/m3)	Soil Vapor/ Indoor Air Matrix 1		Soil Vapor/ Indoor Air Matrix 2		Sample Designation: AMB-021011	V-1	V-2	V-3	V-4
					Sample Date: 2/10/2011	2/10/2011	2/10/2011	2/10/2011	2/10/2011
	Monitor	Mitigate	Monitor	Mitigate					
Butane	--	--	--	--	NA	1.7 JV	2.4 UJV	1.6	1.2 U
Carbon disulfide	--	--	--	--	NA	1.6 UJV	3.1 UJV	1.6 U	1.6 U
Chlorobenzene	--	--	--	--	NA	0.92 UJV	1.8 UJV	0.92 U	0.92 U
Chlorodifluoromethane	--	--	--	--	NA	1.8 UJV	3.5 UJV	1.8 U	1.8 U
Chloroethane	--	--	--	--	0.21 U	1.3 UJV	2.6 UJV	1.3 U	1.3 U
Chloroform	--	--	--	--	0.2 U	0.98 UJV	2 UJV	0.98 U	1.3
Chloromethane	--	--	--	--	NA	1 UJV	2.1 UJV	1.1	1 U
cis-1,2-Dichloroethene	--	--	--	--	0.16 U	0.79 UJV	1.6 UJV	0.79 U	0.79 U
cis-1,3-Dichloropropene	--	--	--	--	0.18 U	0.91 UJV	1.8 UJV	0.91 U	0.91 U
Cyclohexane	--	--	--	--	0.64	0.69 UJV	1.4 UJV	0.69 U	1
Dibromochloromethane	--	--	--	--	0.34 U	1.7 UJV	3.4 UJV	1.7 U	1.7 U
Dichlorodifluoromethane	--	--	--	--	2.6	2.5 UJV	4.9 UJV	2.5 U	2.5 U
Ethylbenzene	--	--	--	--	3.8	1 JV	1.7 UJV	0.87 U	0.87 U
Freon 113	--	--	--	--	NA	2.6 JV	3.6 JV	19	3
Freon 114	--	--	--	--	0.28 U	1.4 UJV	2.8 UJV	1.4 U	1.4 U
Hexachlorobutadiene	--	--	--	--	NA	2.1 UJV	4.3 UJV	2.1 U	2.1 U
Isooctane	--	--	--	--	0.25	0.93 UJV	1.9 UJV	0.93 U	0.93 U
Isopropyl alcohol	--	--	--	--	NA	12 UJV	25 UJV	12 U	12 U
Isopropylbenzene	--	--	--	--	NA	0.98 UJV	2 UJV	0.98 U	0.98 U
m+p-Xylene	--	--	--	--	17	3.8 JV	4.3 UJV	2.8	3.2
Methyl Methacrylate	--	--	--	--	NA	2 UJV	4.1 UJV	2 U	2 U
Methylene chloride	--	--	--	--	2.8 U	1.7 UJV	3.5 UJV	1.7 U	1.7 U
MTBE	--	--	--	--	0.14 U	0.72 UJV	1.4 UJV	0.72 U	0.72 U
Naphthalene	--	--	--	--	NA	2.6 UJV	5.2 UJV	2.6 U	2.6 U
n-Butylbenzene	--	--	--	--	NA	1.1 UJV	2.2 UJV	1.1 U	1.1 U
n-Heptane	--	--	--	--	0.43	0.82 UJV	1.6 UJV	0.82 U	0.82 U
n-Hexane	--	--	--	--	0.39	0.7 UJV	1.4 UJV	0.7 U	0.7 U
n-Propylbenzene	--	--	--	--	NA	0.98 UJV	2 UJV	0.98 U	0.98 U
o-Xylene	--	--	--	--	6.2	1.4 JV	1.7 UJV	1	1.2
p-Isopropyltoluene	--	--	--	--	NA	1.1 UJV	2.2 UJV	1.1 U	1.1 U
sec-Butylbenzene	--	--	--	--	NA	1.1 UJV	2.2 UJV	1.1 U	1.1 U
Styrene	--	--	--	--	NA	0.95 JV	1.7 UJV	0.85 U	0.95
t-Butyl Alcohol	--	--	--	--	NA	15 UJV	30 UJV	15 U	15 U
tert-Butylbenzene	--	--	--	--	NA	1.1 UJV	2.2 UJV	1.1 U	1.1 U

Table 15. Summary of Volatile Organic Compounds in Soil Vapor Samples, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in ug/m3)	Soil Vapor/ Indoor Air Matrix 1		Soil Vapor/ Indoor Air Matrix 2		Sample Designation: Sample Date:	AMB-021011 2/10/2011	V-1 2/10/2011	V-2 2/10/2011	V-3 2/10/2011	V-4 2/10/2011
	Monitor	Mitigate	Monitor	Mitigate						
Tetrahydrofuran	--	--	--	--		NA	15 UJV	29 UJV	15 U	15 U
Toluene	--	--	--	--		11	3.8 JV	5.4 JV	3.4	4.6
trans-1,2-Dichloroethene	--	--	--	--		0.16 U	0.79 UJV	1.6 UJV	0.79 U	0.79 U
trans-1,3-Dichloropropene	--	--	--	--		0.18 U	0.91 UJV	1.8 UJV	0.91 U	0.91 U
Trichlorofluoromethane	--	--	--	--		1.2	2.5 JV	6.6 JV	14	5.6
Vinyl chloride	--	--	--	--		0.2 U	0.51 UJV	1 UJV	0.51 U	0.51 U
Xylenes (total)	--	--	--	--		23	5.2 JV	3.1 JV	3.9	4.4

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

ug/m3 - Micrograms per cubic meter

Bold data indicates that parameter was detected

Shaded data indicates that parameter was detected above levels to be monitored in accordance
with the Final NYSDOH CEH BEEI Soil Vapor Intrusion Guidance of October 2006

NYSDOH - New York State Department of Health

V - Value altered or qualifier added during data validation

R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

Table 15. Summary of Volatile Organic Compounds in Soil Vapor Samples, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in ug/m3)	Soil Vapor/ Indoor Air Matrix 1		Soil Vapor/ Indoor Air Matrix 2		Sample Designation:	V-5	V-6	V-7	V-8	V-9
					Sample Date:	2/10/2011	2/10/2011	2/10/2011	2/10/2011	2/10/2011
	Monitor	Mitigate	Monitor	Mitigate						
Carbon tetrachloride	50	250	--	--		1.3 UJV	1.3 U	5 U	53 U	3.8 U
Tetrachloroethene	--	--	100	1000		2.8 JV	4.2	5.4 U	58 U	4.8
1,1,1-Trichloroethane	--	--	100	1000		1.1 UJV	1.1 U	4.4 U	46 U	3.3 U
Trichloroethene	50	250	--	--		1.1 UJV	1.1 U	4.3 U	46 U	93
1,1,2,2-Tetrachloroethane	--	--	--	--		1.4 UJV	1.4 U	5.5 U	58 U	4.2 U
1,1,2-Trichloroethane	--	--	--	--		1.1 UJV	1.1 U	4.4 U	46 U	3.3 U
1,1-Dichloroethane	--	--	--	--		0.81 UJV	0.81 U	3.2 U	34 U	2.5 U
1,1-Dichloroethene	--	--	--	--		0.79 UJV	0.79 U	3.2 U	34 U	2.4 U
1,2,4-Trichlorobenzene	--	--	--	--		3.7 UJV	3.7 U	15 U	160 U	11 U
1,2,4-Trimethylbenzene	--	--	--	--		0.98 UJV	1.8	3.9 U	42 U	180
1,2-Dibromoethane	--	--	--	--		1.5 UJV	1.5 U	6.1 U	65 U	4.7 U
1,2-Dichlorobenzene	--	--	--	--		1.2 UJV	1.2 U	4.8 U	51 U	3.6 U
1,2-Dichloroethane	--	--	--	--		0.81 UJV	0.81 U	3.2 U	34 U	2.5 U
1,2-Dichloroethene (total)	--	--	--	--		0.79 UJV	0.79 U	3.2 U	34 U	2.4 U
1,2-Dichloropropane	--	--	--	--		0.92 UJV	0.92 U	3.7 U	39 U	2.8 U
1,3,5-Trimethylbenzene	--	--	--	--		0.98 UJV	0.98 U	3.9 U	42 U	89
1,3-Butadiene	--	--	--	--		0.44 UJV	0.44 U	1.8 U	19 U	1.3 U
1,3-Dichlorobenzene	--	--	--	--		1.2 UJV	1.2 U	4.8 U	51 U	3.6 U
1,4-Dichlorobenzene	--	--	--	--		1.2 UJV	1.2 U	4.8 U	51 U	3.6 U
1,4-Dioxane	--	--	--	--		18 UJV	18 U	72 U	770 U	55 U
2-Butanone (MEK)	--	--	--	--		1.5 UJV	1.8	5.9 U	63 U	4.5 U
2-Chlorotoluene	--	--	--	--		1 UJV	1 U	4.1 U	44 U	3.1 U
2-Hexanone	--	--	--	--		2 UJV	2 U	8.2 U	87 U	6.2 U
3-Chloropropene	--	--	--	--		1.6 UJV	1.6 U	6.3 U	67 U	4.7 U
4-Ethyltoluene	--	--	--	--		0.98 UJV	0.98 U	3.9 U	42 U	25
4-Methyl-2-pentanone (MIBK)	--	--	--	--		2 UJV	2 U	8.2 U	87 U	6.2 U
Acetone	--	--	--	--		12 UJV	13	180	500 U	36 U
Benzene	--	--	--	--		1 JV	0.64 U	2.6 U	27 U	1.9 U
Benzyl chloride	--	--	--	--		1 UJV	1 U	4.1 U	44 U	3.1 U
Bromodichloromethane	--	--	--	--		1.3 UJV	1.3 U	5.4 U	57 U	4.1 U
Bromoethene	--	--	--	--		0.87 UJV	0.87 U	3.5 U	37 U	2.7 U
Bromoform	--	--	--	--		2.1 UJV	2.1 U	8.3 U	88 U	6.3 U
Bromomethane	--	--	--	--		0.78 UJV	0.78 U	3.1 U	33 U	2.4 U

Table 15. Summary of Volatile Organic Compounds in Soil Vapor Samples, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in ug/m3)	Soil Vapor/ Indoor Air Matrix 1		Soil Vapor/ Indoor Air Matrix 2		Sample Designation:	V-5	V-6	V-7	V-8	V-9
					Sample Date:	2/10/2011	2/10/2011	2/10/2011	2/10/2011	2/10/2011
	Monitor	Mitigate	Monitor	Mitigate						
Butane	--	--	--	--		8.9 JV	1.2 U	4.8 U	51 U	7.2
Carbon disulfide	--	--	--	--		2.6 JV	6.6	6.2 U	66 U	4.7 U
Chlorobenzene	--	--	--	--		0.92 UJV	0.92 U	3.7 U	39 U	2.8 U
Chlorodifluoromethane	--	--	--	--		1.8 UJV	1.8 U	7.1 U	75 U	5.4 U
Chloroethane	--	--	--	--		1.3 UJV	1.3 U	5.3 U	56 U	4 U
Chloroform	--	--	--	--		0.98 UJV	0.98 U	3.9 U	42 U	3 U
Chloromethane	--	--	--	--		1 UJV	1 U	4.1 U	44 U	3.1 U
cis-1,2-Dichloroethene	--	--	--	--		0.79 UJV	0.79 U	3.2 U	34 U	2.4 U
cis-1,3-Dichloropropene	--	--	--	--		0.91 UJV	0.91 U	3.6 U	39 U	2.8 U
Cyclohexane	--	--	--	--		1.1 JV	0.69 U	2.8 U	80	3.1
Dibromochloromethane	--	--	--	--		1.7 UJV	1.7 U	6.8 U	72 U	5.2 U
Dichlorodifluoromethane	--	--	--	--		2.5 UJV	2.5 U	9.9 U	110 U	7.5 U
Ethylbenzene	--	--	--	--		0.87 UJV	1.5	3.5 U	37 U	6.7 UV
Freon 113	--	--	--	--		1.5 UJV	1.5 U	6.1 U	65 U	4.6 U
Freon 114	--	--	--	--		1.4 UJV	1.4 U	5.6 U	59 U	4.2 U
Hexachlorobutadiene	--	--	--	--		2.1 UJV	2.1 U	8.5 U	91 U	6.5 U
Isooctane	--	--	--	--		1.5 JV	0.93 U	3.7 U	40 U	2.8 U
Isopropyl alcohol	--	--	--	--		12 UJV	12 U	49 U	520 U	37 U
Isopropylbenzene	--	--	--	--		0.98 UJV	0.98 U	3.9 U	3400	12 NJ
m+p-Xylene	--	--	--	--		2.2 UJV	5.7	8.7 U	92 U	34
Methyl Methacrylate	--	--	--	--		2 UJV	2 U	8.2 U	87 U	6.2 U
Methylene chloride	--	--	--	--		1.7 UJV	1.7 U	6.9 U	74 U	5.3 U
MTBE	--	--	--	--		0.72 UJV	0.72 U	2.9 U	31 U	2.2 U
Naphthalene	--	--	--	--		2.6 UJV	2.6 U	10 U	110 U	18
n-Butylbenzene	--	--	--	--		1.1 UJV	1.1 U	4.4 U	47 U	16
n-Heptane	--	--	--	--		0.92 JV	0.82 U	3.3 U	49	6.6
n-Hexane	--	--	--	--		2.3 JV	0.7 U	2.8 U	31	5.6
n-Propylbenzene	--	--	--	--		0.98 UJV	0.98 U	3.9 U	42 U	16 NJ
o-Xylene	--	--	--	--		0.87 UJV	2.2	3.5 U	37 U	18
p-Isopropyltoluene	--	--	--	--		1.1 UJV	1.1 U	4.4 U	47 U	23
sec-Butylbenzene	--	--	--	--		1.1 UJV	1.1 U	4.4 U	47 U	17 NJ
Styrene	--	--	--	--		0.85 UJV	1.5	3.4 U	36 U	2.6 U
t-Butyl Alcohol	--	--	--	--		15 UJV	15 U	61 U	640 U	46 U
tert-Butylbenzene	--	--	--	--		1.1 UJV	1.1 U	4.4 U	47 U	7 NJ

Table 15. Summary of Volatile Organic Compounds in Soil Vapor Samples, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in ug/m3)	Soil Vapor/ Indoor Air Matrix 1		Soil Vapor/ Indoor Air Matrix 2		Sample Designation:	V-5	V-6	V-7	V-8	V-9
					Sample Date:	2/10/2011	2/10/2011	2/10/2011	2/10/2011	2/10/2011
	Monitor	Mitigate	Monitor	Mitigate						
Tetrahydrofuran	--	--	--	--		15 UJV	15 U	59 U	630 U	45 U
Toluene	--	--	--	--		5.9 JV	4.1	6.8	100	9.6
trans-1,2-Dichloroethene	--	--	--	--		0.79 UJV	0.79 U	3.2 U	34 U	2.4 U
trans-1,3-Dichloropropene	--	--	--	--		0.91 UJV	0.91 U	3.6 U	39 U	2.8 U
Trichlorofluoromethane	--	--	--	--		2 JV	7.8	91	48 U	32
Vinyl chloride	--	--	--	--		0.51 UJV	0.51 U	2 U	22 U	1.5 U
Xylenes (total)	--	--	--	--		2.6 JV	7.9	8.4 J	37 U	52

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

ug/m3 - Micrograms per cubic meter

Bold data indicates that parameter was detected

Shaded data indicates that parameter was detected above levels to be monitored in accordance
with the Final NYSDOH CEH BEEI Soil Vapor Intrusion Guidance of October 2006

NYSDOH - New York State Department of Health

V - Value altered or qualifier added during data validation

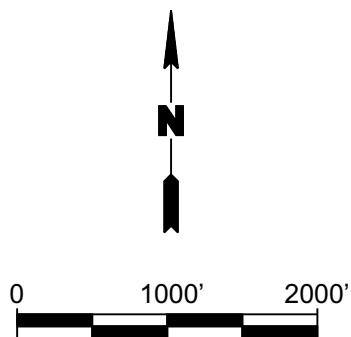
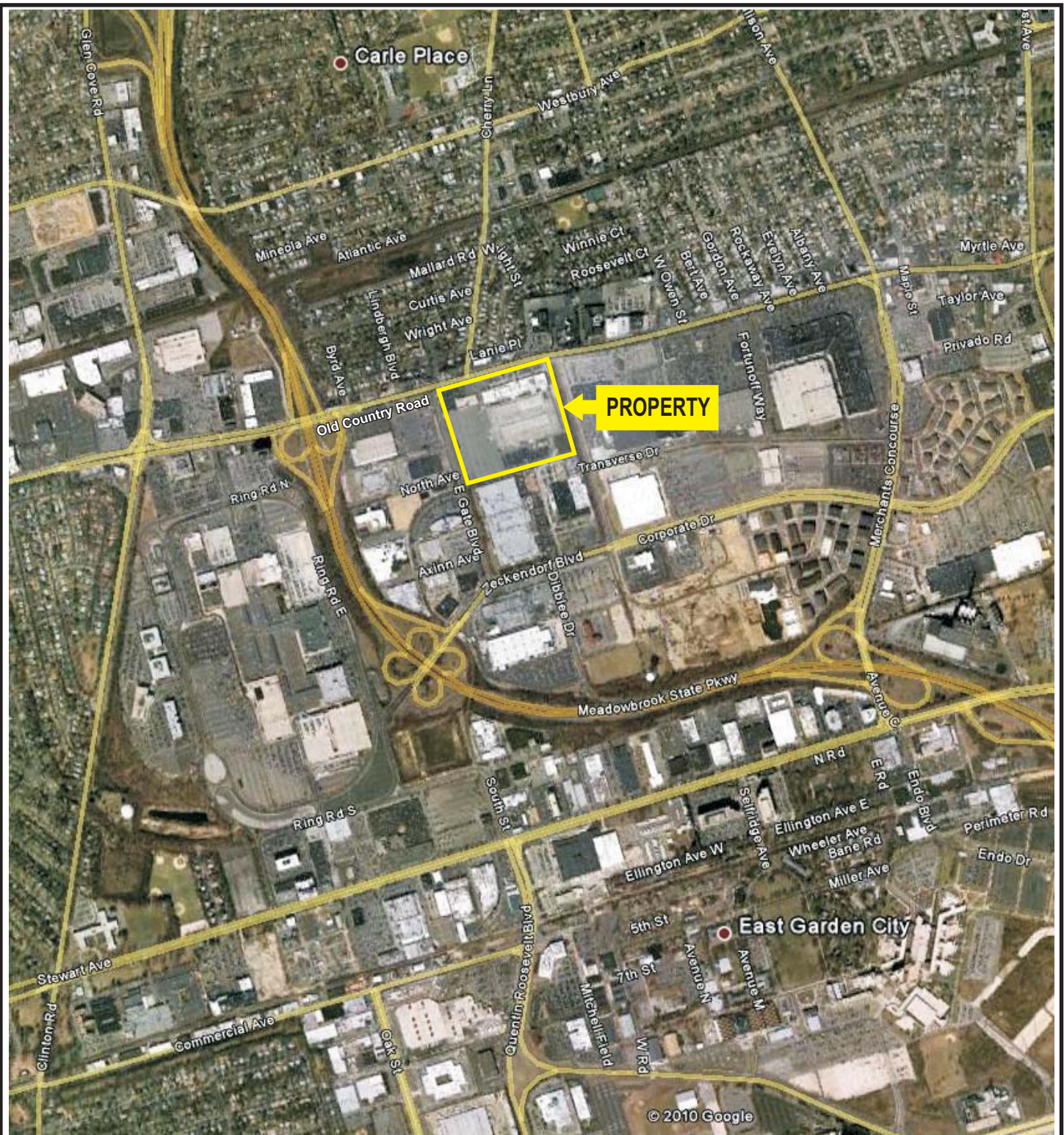
R - Sample results rejected by validator

UJ - Analyte was not detected. The associated reported quantitation limit is an estimate

NJ - Detection is tentative in identification and estimated in value

**Remedial Investigation Report/
Alternatives Analysis Report/
Remedial Action Work Plan**

FIGURES



Title:

SITE LOCATION MAP

FORMER AVIS HEADQUARTERS PROPERTY
900 OLD COUNTRY ROAD
GARDEN CITY, NY 11530

Prepared for:

EQUITY ONE, INC.



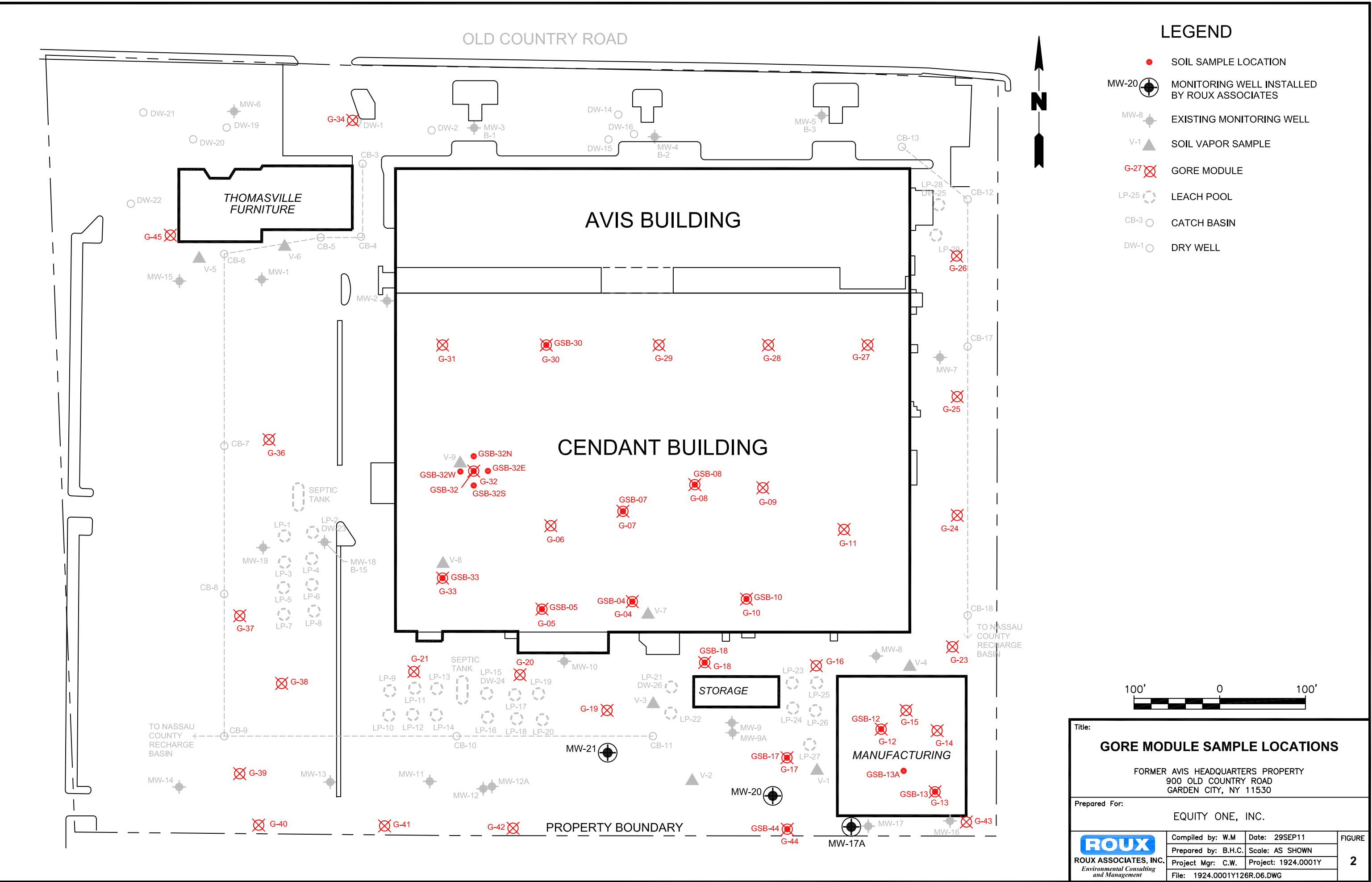
ROUX ASSOCIATES, INC.
Environmental Consulting
& Management

Compiled by: B.H.	Date: 26JUL11
Prepared by: B.H.C.	Scale: AS SHOWN
Project Mgr.: C.W.	Project No.: 1924.0001Y000
File: 1924.0001Y126R.07.CDR	

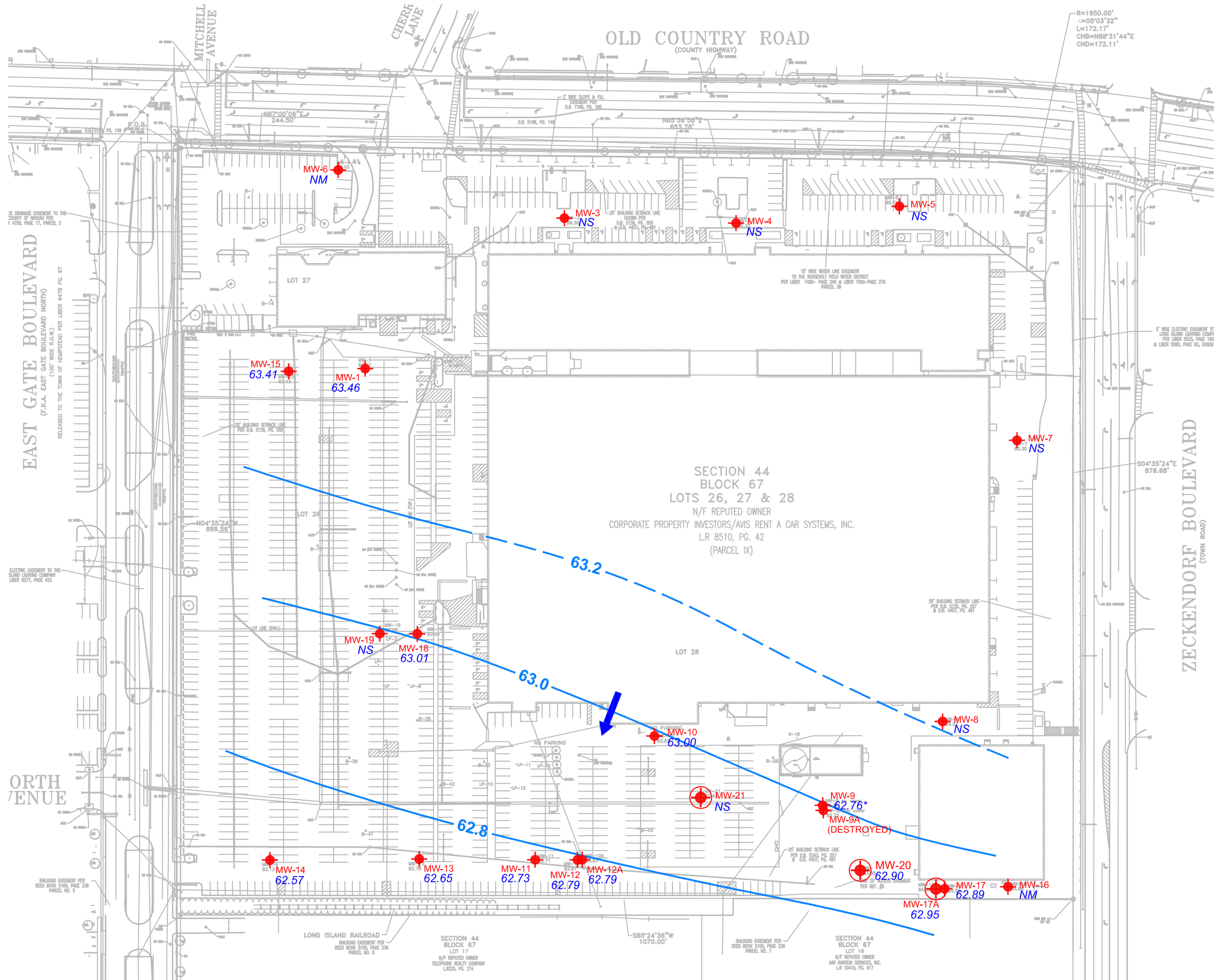
FIGURE

1

\\1924\Y\0001Y\126R\1924.0001Y126R.06.DWG

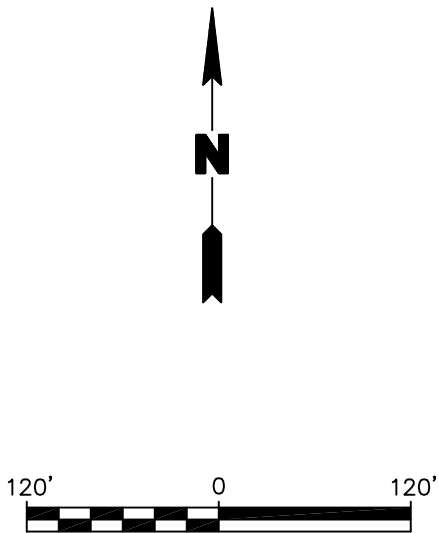


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LEGEND

- MW-20  MONITORING WELL INSTALLED BY ROUX ASSOCIATES
- MW-8  EXISTING MONITORING WELL
- 63.00  GROUNDWATER ELEVATION (FEET ABOVE MEAN SEA LEVEL)
- NM  NOT MEASURED
- NS  NOT SURVEYED
- 62.76*  DATA NOT INCLUDED IN CONTOURING
- MW-8  LINE OF EQUAL GROUNDWATER ELEVATION (FEET RELATIVE TO MEAN SEA LEVEL) (DASHED WHERE INFERRED)
-  GROUNDWATER FLOW DIRECTION



Title:

GROUNDWATER ELEVATION CONTOURS
FEBRUARY 11, 2011

Prepared For:

EQUITY ONE, INC.

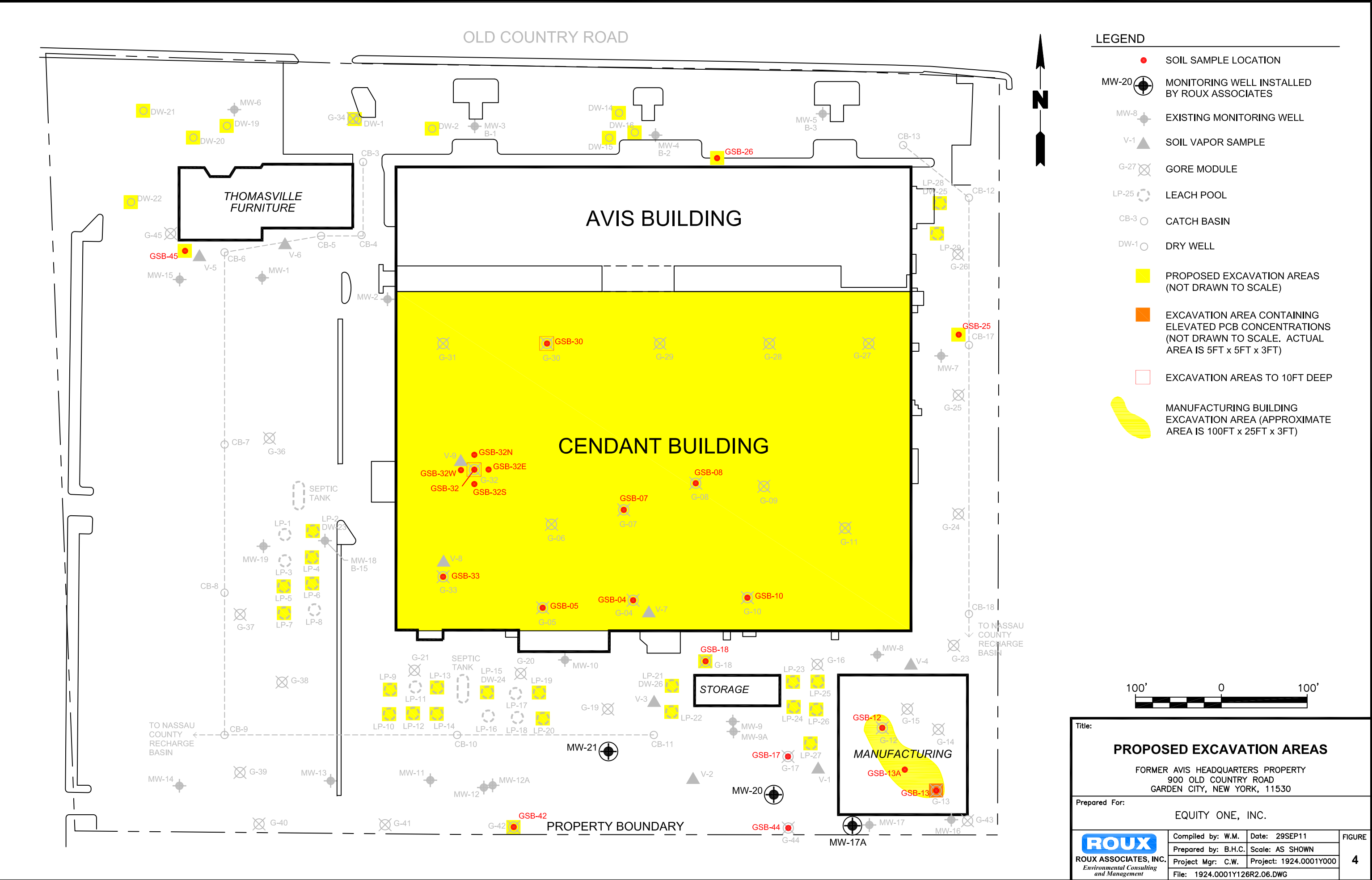


ROUX ASSOCIATES, INC.

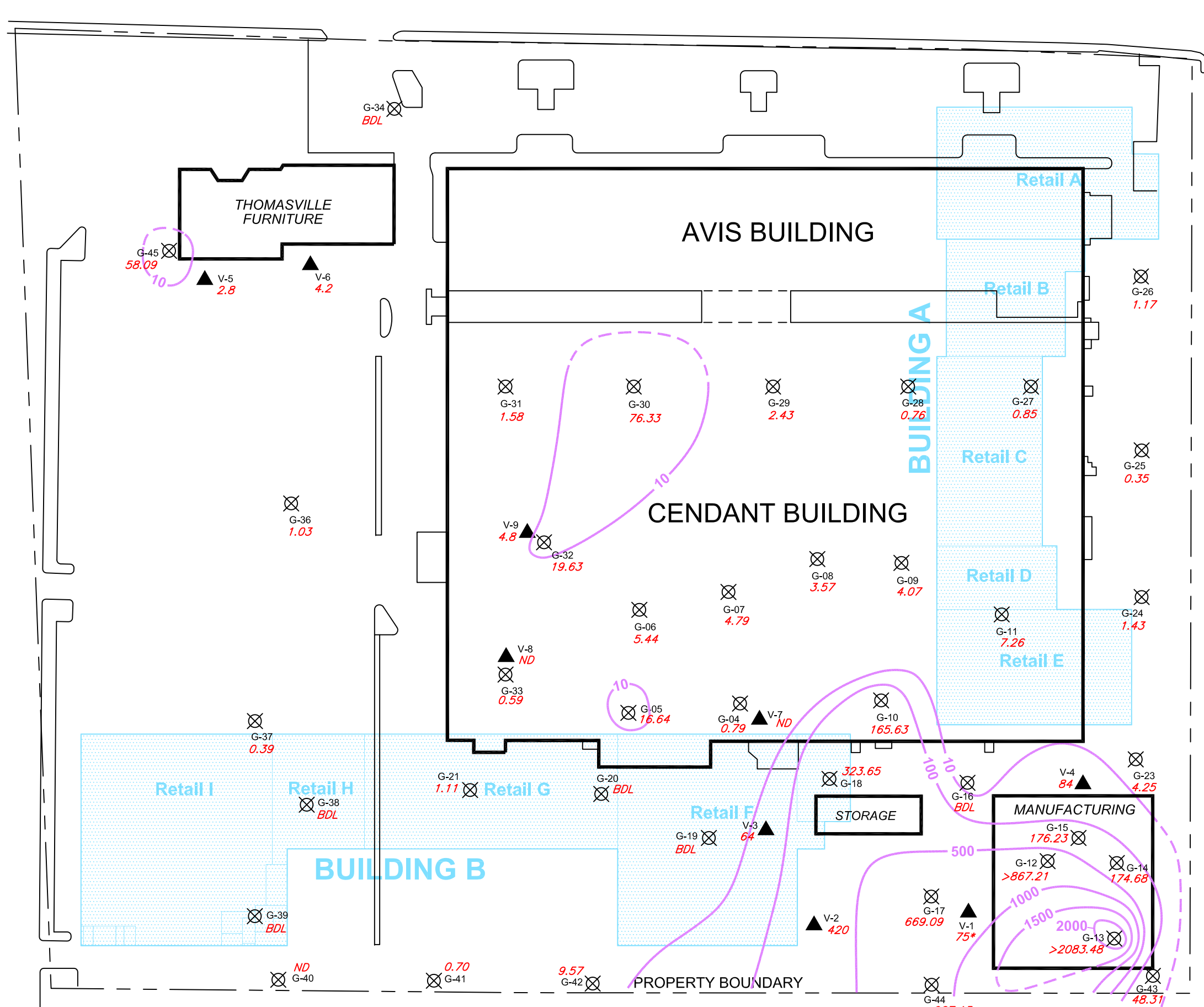
Environmental Consulting
and Management

Compiled by: W.M.	Date: 29SEP11	FIGURE 3
Prepared by: B.H.C.	Scale: AS SHOWN	
Project Mgr: C.W.	Project: 1924.0001Y	
File: 1924.0001Y126R2.03.DWG		

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LEGEND

- V-1 ▲ SOIL VAPOR SAMPLE (FEB. 2011)
- G-27 ☒ GORE MODULE (NOV. 2011)
- 84 TETRACHLOROETHENE CONCENTRATION IN ug/m³
- 75* VALUE NOT USED
- ND NOT DETECTED
- BDL BELOW DETECTION LIMIT
- 10 — LINE OF EQUAL TETRACHLOROETHENE CONCENTRATION IN ug/m³ (DASHED WHERE INFERRED)
- Future Building Foot Print

Title:
**TETRACHLOROETHENE CONCENTRATIONS
IN SOIL VAPOR**

FORMER AVIS HEADQUARTERS PROPERTY
900 OLD COUNTRY ROAD
GARDEN CITY, NEW YORK 11530

Prepared For:

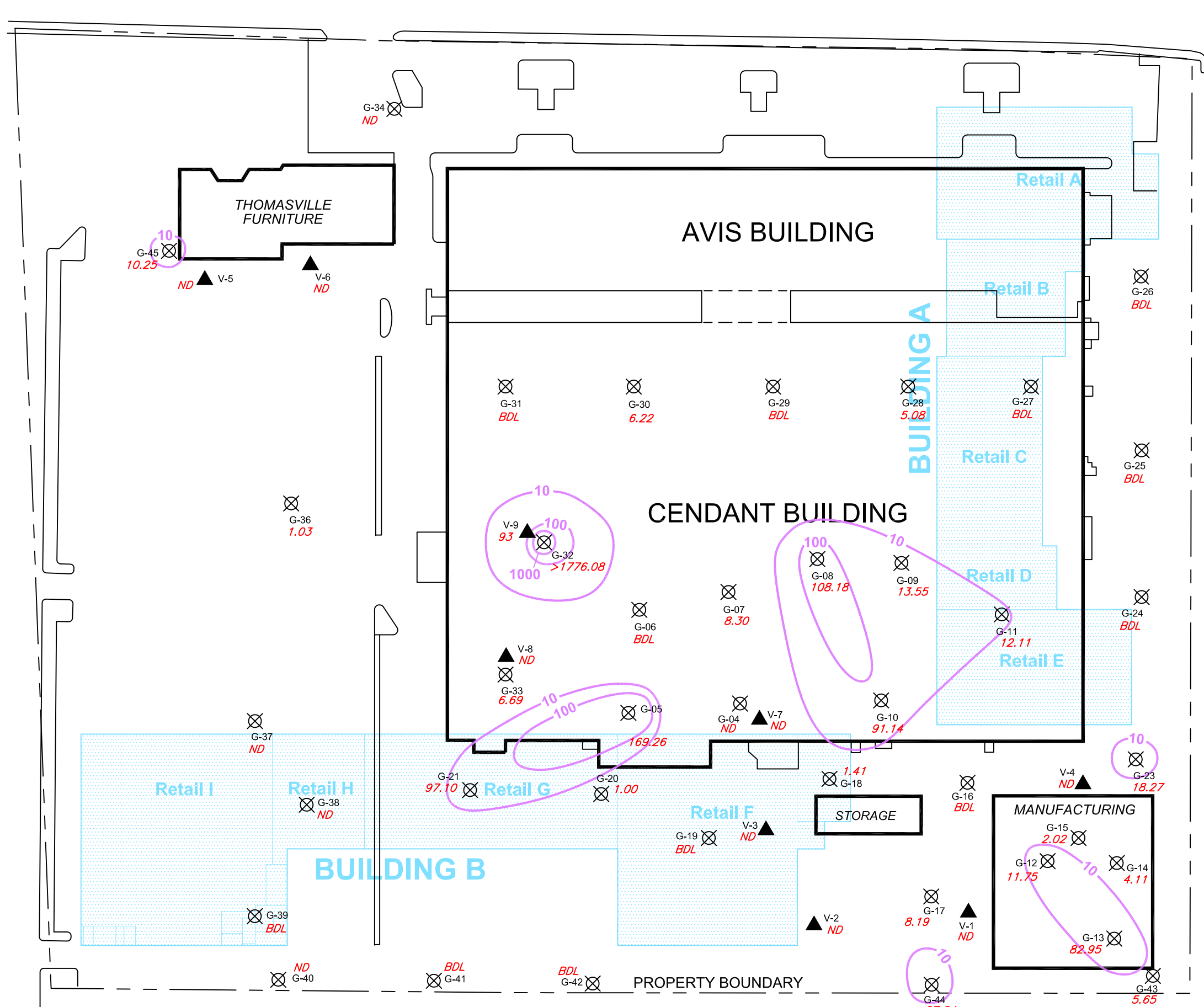
EQUITY ONE, INC.

ROUX
ROUX ASSOCIATES, INC.
Environmental Consulting
and Management

Compiled by: W.M.	Date: 03OCT11
Prepared by: B.H.C.	Scale: AS SHOWN
Project Mgr: W.M.	Project: 1924.0001Y
File: 1924.0001Y126R2.09.DWG	

FIGURE
5

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LEGEND

- V-1 ▲ SOIL VAPOR SAMPLE (FEB. 2011)
- G-27 ☒ GORE MODULE (NOV. 2011)
- 84 TRICHLOROETHENE CONCENTRATION IN ug/m³
- ND NOT DETECTED
- BDL BELOW DETECTION LIMIT
- 10 — LINE OF EQUAL TRICHLOROETHENE CONCENTRATION IN ug/m³
- Future Building Foot Print

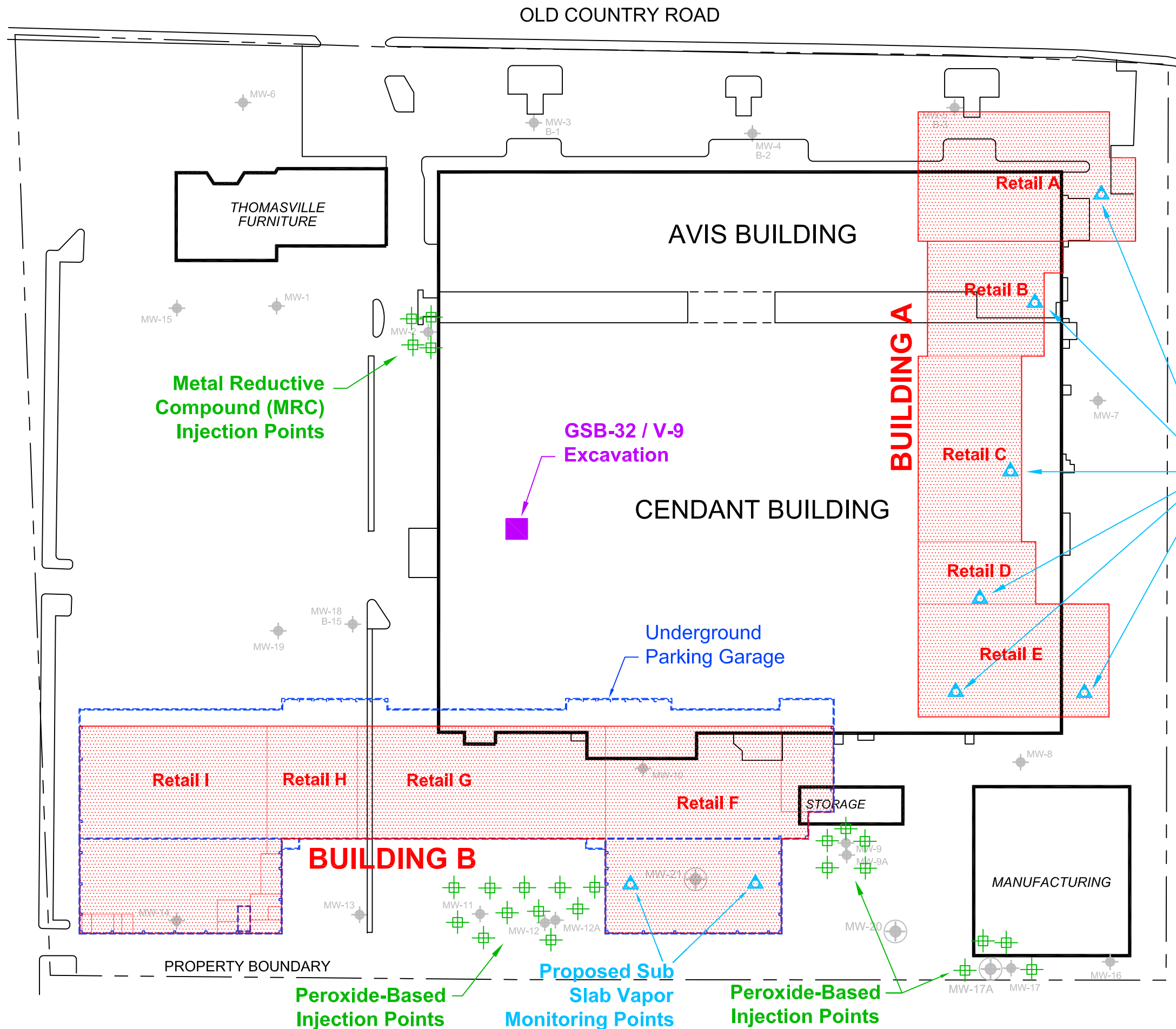
Title: **TRICHLOROETHENE CONCENTRATIONS IN SOIL VAPOR**

FORMER AVIS HEADQUARTERS PROPERTY
900 OLD COUNTRY ROAD
GARDEN CITY, NEW YORK 11530

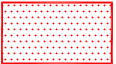
Prepared For: **EQUITY ONE, INC.**

ROUX ROUX ASSOCIATES, INC. Environmental Consulting and Management	Compiled by: W.M.	Date: 03OCT11	FIGURE 6
	Prepared by: B.H.C.	Scale: AS SHOWN	
	Project Mgr: W.M.	Project: 1924.0001Y	
File: 1924.0001Y126R2.09.DWG			

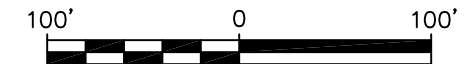
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LEGEND

- MW-20  MONITORING WELL INSTALLED BY ROUX ASSOCIATES
- MW-8  EXISTING MONITORING WELL
-  PROPOSED TEMPORARY INJECTION POINT
-  SUB SLAB VAPOR MONITORING POINT
-  FUTURE BUILDING FOOT PRINT
-  PROPOSED SOIL EXCAVATION DURING IRM (IN AREA OF SOIL VAPOR SAMPLE V-9)

Proposed Sub Slab Vapor Monitoring Points



Title: PROPOSED GROUNDWATER AND SOIL VAPOR REMEDIAL ACTIONS

FORMER AVIS HEADQUARTERS PROPERTY
900 OLD COUNTRY ROAD
GARDEN CITY, NY 11530

Prepared For: EQUITY ONE, INC.

ROUX
ROUX ASSOCIATES, INC.
Environmental Consulting
and Management

Compiled by: G.N.	Date: 19SEP11	FIGURE 7
Prepared by: B.H.C.	Scale: AS SHOWN	
Project Mgr: G.N.	Project: 1942.0001Y	
File: 1924.0001Y126R2.02.DWG		

**Remedial Investigation Report/
Alternatives Analysis Report/
Remedial Action Work Plan**

APPENDICES

**Remedial Investigation Report/
Alternatives Analysis Report/
Remedial Action Work Plan**

APPENDIX A

**Environmental Dimensions, Inc.
Radiological Screening Survey Report**



providing quality environmental technical support services

EDi Letter # L2010-135

Craig A. Werle, P.G.
Principal Hydrogeologist
Roux Associates, Inc.
209 Shafter St.
Islandia, N.Y. 11749

December 17, 2010

Re: Gamma Walk Over Survey
900 Old Country Road, Garden City, NY

Dear Mr. Werle,

A gamma walk over survey was conducted on Tuesday, November 16, 2010 at the Former Avis Headquarters property, 900 Old Country Road, Garden City, NY. The survey was conducted by Bill Rigby; an ANSI qualified 3.1 Senior Health Physics Technician. This plan and the resulting data have been reviewed and approved Stan Waligora, Certified Health Physicist, Environmental Dimensions, Inc.

The survey instrumentation utilized was a Ludlum™ Model 2221 with a Ludlum™ Model 44-10 probe. General area walk over survey was conducted on the western, southern and eastern perimeter areas outside of the Cendant Building; inside in of the Cendant Building; the perimeter and inside of the Storage and manufacturing Buildings. Survey areas of concentration were based upon assessable areas, suspect areas and general areas.

Source checks were conducted, along with the background pre and post surveys were administered on the far perimeter of the buildings and the north side of the Avis Building.

The ranges were as follows: 4788 CPM – 6954 CPM. No significant elevated areas within the survey conducted that were twice background. The following results are recorded within the survey of record:

Outside areas:

- Cendant Building: Westside 5120 – 8180 CPM
- Cendant Building: Southside 4000-6400 CPM
- Cendant Building: Eastside 4122 – 6800 CPM
- Outside of Storage Building and Manufacturing Building: 5700 – 7130 CPM.

Inside Areas:

- Storage Building: 3821 – 5436 CPM
- Manufacturing Building: 4205 – 6725 CPM
- Cendant Building: 3900 – 6200 CPM
- Small Room of Middle Warehouse Eastern End: 6000 – 7800 CPM.

No significant findings were noted.

If you have any questions, please call me at (865) 482-7789 or email me at mmarable@edi-nm.com.

Sincerely,

A handwritten signature in cursive script that reads 'Michael C. Marable'.

Michael Marable,
Vice President, Operations

ENVIRONMENTAL DIMENSIONS, inc.

710 S. Illinois Avenue, Suite #F104-F105 • Oak Ridge, TN 37830-9107 | 865.482.7789, Tel • 865.482.7105, Fax | www.edi-nm.com, web



WILLIAM RIGBY
PROJECT SPECIALIST / BUSINESS DEVELOPMENT
Environmental Dimensions, inc.

QUALIFICATION SUMMARY

Mr. Rigby has over 18 Years directly related to the radiological decommissioning & environmental remediation fields. He is a leader, logistics facilitator, solutions provider, technically sound, an excellent communicator, proficient and has an expertise in numerous skilled disciplines (health physics, waste management, decontamination, project management, engineering, safety, quality assurance, quality controls, operations, logistics, environmental controls, procurement, regulatory affairs, client & public relations, technologies, demolition, excavation, etc.). Mr. Rigby has managed a project greater than 400 personnel, over \$230 Million D&D Project and oversight of up to 20 locations simultaneously nationwide.

MILITARY HISTORY:

Sergeant / E-5 1984 – 1987
US Army, Ft Campbell, KY / West Point, NY
Nuclear, Biological & Chemical Warfare and Defense
West Point Military Academy instructor. Decontamination lines and radiological surveys. Trainer at various locations.

ADDITIONAL TRAINING

40-hour HAZwoper Training (current)
OSHA 30 Hour Construction Industry Outreach Training
American Heart Association First Aid & CPR (adult / child / infant)

EXPERIENCE

Project Specialist / Business Development	2010 – Present
Environmental Dimensions, inc.	

RCT Supervisor, Assistant Site Safety Officer, Assistant Site Supervisor	2009 – 2010
Logistics and Waste Coordinator - US Army Corp FUSRAP Site Characterization	
TG Adams & Associates	

Radiological / Beryllium field sampling for the US Army Corp FUSRAP Site Characterization

Senior Health Physics Technician - North West Ohio Sewer District	2009 – 2009
TG Adams & Associates	

Supervising for the Final Status Survey, release surveys of equipment, structures and count room smear surveys and operational surveys of sludge operations.

Project Waste Logistics Coordinator - Cyclotron Decommissioning Project	2003
DVI & Radiac	

Rigging, truck, rail transportation and the disposal of over 650 tons of activated metal.

President – Radiological and Environmental Waste Containers	2001 – 2004
--	--------------------



WILLIAM RIGBY
PROJECT SPECIALIST / BUSINESS DEVELOPMENT
Environmental Dimensions, inc.

Composite Technologies Company

Composite manufacturing, designing waste packaging for the nuclear and environmental waste industries.
Developed various other product lines for the construction industry.

Project Manager

2001

Environmental Dimensions, inc. – Waste Packing Project

Repackaging of unstable waste containers, decontamination, surveys and shipping of waste.

Marketing Manager

1999 - 2001

Environmental Dimensions, inc. – Radiological Support Services

Business development for decommissioning projects and health physics services.

Marketing Manager

2000 - 2001

Greenfield Logistics

Business development for logistics and waste management services.

Sales Manager

2000 - 2001

Lynx Supply

Sales of industrial and safety supplies, consultant for various bids and proposals for decommissioning projects with numerous radiological service providers.

Vice President

2000

Rubble Makers

Robotic demolition equipment service for decommissioning projects in various locations nationwide.

Waster Broker / Senior HP Technician

2000

RSI

Radiological waste sampling for the Molly Corp, Site Assessment.

Operations Manager

1999

Affrex, Inc.

Bids and proposals, business planning, corporate headquarters of operations, site operations of various decommissioning projects nationwide (DOE and Commercial) and the operations of nuclear laundry.

Project Manager

1997 - 1998

Zhagrus – Nuclear Metals / Starmet Decommissioning Project

Site management of basin sludge removal of federal protected lands, constructed large enclosure and packaging shipping by truck and rail. Two locations, hosted weekly town board meetings and client relations.

HP Supervisor, Waste Management Supervisor, Shipper / Broker, Engineer, Decon / Operations Manager, Safety Officer, Training

2000

TLG – Cintichem Decommissioning Project (\$230 Million+)

5 MW Nuclear Reactor, (5) Associate Hot Cells + conveyor station, laboratories, 100 waste pits, Rad waste, mixed waste and chemical waste consolidation, packaging and shipping. Excavation, decontamination and



WILLIAM RIGBY
PROJECT SPECIALIST / BUSINESS DEVELOPMENT
Environmental Dimensions, inc.

demolition.

Site Supervisor **1992 – 1993**
NES / Barry Koh & Associates

Provided radiological support for McGean-Rohco plant maintenance operations and maintain radiological controls and site upkeep Bert Avenue site.

HP Supervisor / Senior HP **1992**
Cintichem – 5 MW Nuclear Reactor & Associate Hot Cells Cintichem Decommissioning Project

Dismantle reactor core and associated components, waste packing, hot cell decontamination, repackaging high rad HIC's, Iodine Loop Dismantlement, packaging and instructions for reassembly at LANAL. High Rad areas $\geq$ 1,000 R/Hr Supervise HP's.

Assistant Site Supervisor / Lead Senior HP **1991**
Nuclear Energy Service – Isotope Products Laboratories Decommissioning Project

High Rad source waste removal, demolition, decontamination and final status surveys.

Assistant Site Supervisor / Lead Senior HP **1991**
Nuclear Energy Service – GE Tungsten Plant Site Characterization Project

Radiological surveys and characterization reports.

Senior Health Physics Technician / Lead Technician **1991**
Chem Nuclear – Acrylo Plants I & II Decommissioning Project

Radiological surveys and characterization reports of structures.

Lead Senior **1991**
Nuclear Energy Services – McGean-Rohco, Harvard Avenue, Site Characterization, Building 10C

Radiological surveys and characterization reports of structures.

Assistant Site Supervisor / HP Supervisor **1991**
Nuclear Energy Services – EPA / Army Corp Superfund Decommissioning Project

Radiological surveys and characterization reports of structures, roadways and soil decontamination,

D&D Supervisor / Senior Health Physics Technician **1990**
Hilbert & Associates, Inc. (Chem Nuclear) – BLDG V-60/V-90 Decommissioning Project Norfolk VA

Decontamination of building structure, excavation and radiological surveys.

Lead Senior Health Physics Technician **1989 - 1990**
Nuclear Energy Services

Emergency Response Radioactive soil spill cleanup, rad survey, waste packaging and final status survey. First responder, regulatory bodies (NRC and State of VA) and town meetings.

Lead Senior Health Physics Technician **1989 - 1990**
Nuclear Energy Services

Decontamination of building structure, excavation and radiological surveys

Lead Senior Health Physics Technician, Engineer, D&D Consultant **1989**



WILLIAM RIGBY
PROJECT SPECIALIST / BUSINESS DEVELOPMENT
Environmental Dimensions, inc.

Nuclear Energy Services

Triga Reactor Decommissioning Removal of reactor and associated components, decontamination, rad waste packaging, radiological surveys and final status survey.

Operational Control, HP & Safety Field Supervisor **1988-1989**
Hilbert & Associates (Chem Nuclear) – Lansdowne Radioactive Residence EPA Superfund

Radiological surveys of structures & soil, dismantlement, decontamination and final status surveys.

JR Health Physics Technician **1988**
Hilbert & Associates

Emergency Response Radiological surveys, dismantlement, rad waste packaging, shipping and final status surveys.

D & D Supervisor / JR Health Physics Technician **1987 – 1988**
Nuclear Energy Services

Catalyst Plant Decommissioning Decontamination, dismantlement, soil sampling and radiological surveys.

D & D Supervisor / JR Health Physics Technician **1987**
Hilbert & Associates (Chem Nuclear)

Decommissioning Project Aero Jet Heavy Metals. Waste packaging, decontamination, demolition and radiological surveys.

Decontamination Technician **1987**
DNI / Hilbert & Associate – Shippingport Nuc Plant 1 Decommissioning Project

Vacuum Blast of all the power plants main chambers. (First Nuclear Power Plant Decommissioning.)

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QUALIFICATION SUMMARY

Mr. Waligora has over 49 years of diversified experience as a health physicist. This experience has included training, applied health physics and industrial hygiene, radiological physics, environmental monitoring and assessment, radiochemical analysis, environmental restoration, decontamination and decommissioning, radioactive and mixed waste management, and a broad scope of related consulting projects. Services have been provided for DOE contractors, NRC licensees, the U.S. Army Corps of Engineers, nuclear utilities, nuclear fuel plants, uranium mills, and to a number of industrial facilities. He has over 30 years experience in remedial action projects and associated waste management. He has prepared over 100 environmental surveillance reports related to nuclear weapons testing, nuclear utilities, nuclear fuel plants, uranium resource companies, and for a number of other government and commercial organizations. Mr. Waligora has served on a number of standards committees including ANSI Standards for internal and external radiation dosimetry, and for the EPA Safe Drinking Water Act. He has testified as an expert witness on a number of radiation litigation cases. Waligora has supported a broad scope of short-term projects such as: Air sampling for particle size distributions, Audits of commercial and government radioanalytical laboratories, Design of analytical laboratories for mixed waste sample analysis, and Validation of critical radiation detection instrument systems.

More recent experience includes the following projects.

- Federal facilities workers radiation dose reconstruction with the Oak Ridge
- Associated Universities Team for the National Institutes of Occupational Safety and Health.
- Radiological Control program and project support for the Fernald Closure Project
- Radiological assessment of dredged materials for the Corps of Engineers
- Radiological Control support for DOE facilities at Oak Ridge, TN, Portsmouth, OH, and Paducah, KY
- Radioactive and mixed waste strategies for government and industrial facilities
- Remedial action consulting for the U.S. Army Corps of Engineers

EDUCATION

B.S. Physics Siena College 1959

Physics and Business Administration University of New Mexico (Part time graduate studies) 1967-71

CERTIFICATIONS

American Board of Health Physics – General Practice (since 1968)

Registered Qualified Expert, Reg. No. 108-8, NM Environmental Improvement Division

EXPERIENCE

Environmental Dimensions inc.

1990 – Present

Founded EDi in January, 1990 and has supported and directed a broad scope of projects for various clients. Services have ranged from professional health physics consulting through crews of health physics technicians supporting national laboratories and major remedial action projects. He remains a shareholder and employee of EDi after selling controlling interest in 1997.

The Fernald Environmental Management Project had been the longest-term customer. EDi had back-to-back contracts since from January, 1990 through April 2006. He assisted in meeting a broad scope of CERCLA



STANLEY J. WALIGORA JR., CHP
PRINCIPAL HEALTH PHYSICIST
Environmental Dimensions, inc.

regulatory and technical requirements along with the associated Consent Agreements and Consent Decrees. He prepared a number of Removal Site Evaluations with attendant dose and risk assessments. He also assisted in completion of the RI/FS and the consequent evaluation of remedial alternatives. A major accomplishment was the extensive dose and risk assessment for the decontamination and dismantlement of the Production Area, which consisted of over 200 facilities within the 136-acre area. The risk assessment included assessment of routine and accidental releases during the D&D process as well as the transportation risks due to extensive radioactive waste shipments. This allowed an Interim Record of Decision and the D&D began two years ahead of schedule. He assisted in the development of *in-situ* gamma spectrometry to speed assessment and cleanup of the 1200 acres with reduced sampling and analysis. Mr. Waligora is a member of the Safety Review Committee, Chairman of the ALARA Committee, and a member of the Engineering Design Review Board. In the past he participated in a Readiness Review for enriched uranium operations and a Standard Startup Review for removal of the waste pits. He was a member of the Management Assessment Team in preparation for hot testing of the Silos 1 and 2 Radon Control System. He provided support for both radiological control programs and for specific remedial action projects for Fluor Fernald through the 2006 closure.

Technical and professional support was provided to Radiation Protection Operations at Sandia National Laboratories for compliance with their Tiger Team Action Plan, and with DOE Order 5480.11 and the RADCON Manual. Nearly 100 new procedures were developed with the follow on training for implementation. EDi provided similar support for Radioactive and Mixed Waste Management at Sandia. EDi developed sampling and analysis plans for waste stream characterization consistent with disposal site waste acceptance criteria. All aspects of waste storage and inventory were covered and another project consisted of modifications and procedures to implement a new waste handling facility. Support to Environmental Monitoring at Sandia included development and implementation of analytical systems ranging from gamma spectrometry through tritium specie air sampling. A sensitivity analysis for ALARA public exposure assessment was developed in anticipation of 10 CFR 834 compliance.

EDi provided quality assurance oversight during an 18-month uranium mill tailings restoration project. Oversight included regulatory compliance and specific commitments within the NRC License and the extensive Restoration Plan. QA/QC ranged from instrument calibrations through validation of vendor laboratory analytical results. Emphasis was placed on applied health physics with appropriate programs for air sampling, personnel dosimetry, ALARA, and compliance with changing requirements of 10 CFR 20.

EDi completed a turnkey commercial remedial action project at a formerly Licensed facility. Each work plan and report was reviewed and approved by the client, the U.S. Nuclear Regulatory Commission and the California Radiologic Health Branch. The initial Characterization Work Plan covered the 40,000 ft² building, sewer lines, and adjacent land areas. Upon acceptance of the Characterization Report, a Remedial Action Work Plan was drafted and similarly approved. The final report resulted in release of the facility for uncontrolled use. EDi completed the Waste Profile and satisfied all requirements which resulted in the disposal of the wastes at the Envirocare site in Clive, Utah.

From 2000 through 2002, Waligora was a health physicist with the RADCON Alliance. This contract provided health physics and industrial hygiene surveillance for Bechtel Jacobs programs at Oak Ridge, TN, Paducah, KY and Portsmouth, OH. Another current assignment was as a member of the Independent Safety Review Committee for Fluor Fernald.

EDi has been supporting a number of remedial action projects for the U.S. Army Corps of Engineers, across the country, since 1999. Waligora assisted in a radiological assessment task for the Corps of Engineers (with Black & Veatch) for the Ashtabula Harbor dredging project for removal of 700,000 yd³ of contaminated sediments.



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From April 2002 through 2007 he provided support to Fluor Fernald Radiological Control as the Technical Director. He was a member of the Safety Review Committee, the Engineering Design Committee and headed up the ALARA Committee and provided support with specific tasks for various projects.

Waligora is currently assisting Oak Ridge Associated Universities for energy employee dose reconstructions for National Institute for Occupational Safety and Health.

Senior Program Manager
Geoscience Consultants, Ltd.

1989

Program Manager for radiological environmental projects. Principle project was RI/FS support at a plutonium contaminated DOD site. Waligora also served as the Site Safety Officer.

Facility Manager – Technical Director
Eberline Instrument Corporation

1972-1989

Joined Eberline (now Eberline Services) to build, staff and manage the Southeastern Facility in Columbia, SC. The Facility was primarily a radiochemistry laboratory with additional services for radiation dosimetry, instrument maintenance and calibration, and instrument sales for the southeastern U.S. Provided environmental surveillance for ten nuclear power plant sites and a nuclear fuel plant. Analyzed thousands of bioassay samples per week with turnaround as short as six hours. Waligora provided consulting for environmental assessments, internal dosimetry, and medical physics. Prepared over 60 environmental reports for nuclear utilities including annual reports and summary reports of preoperational environmental monitoring. Conceived and executed two shielding studies for a nuclear fuel reprocessing plant under construction. One project tested shielding integrity for concrete walls up to 14 ft thick; the second tested the effectiveness of neutron poison panels. Designed and established an environmental radioanalytical laboratory near Madrid, Spain.

In 1977 he was promoted and transferred to New Mexico to be the Technical Director of the Nuclear Services Division.

Provided technical direction and business development for health physics services, radiochemical analysis, and external radiation dosimetry. Extensive consulting and field work for radiological assessments and remedial actions. Early work for uranium mills and solution mining projects lead to effective controls for enhanced naturally occurring radioactive materials. This extended to NORM assessments and controls oil and gas production and refining, phosphate mines and plants, rare earths mining and milling, geothermal energy projects, and other mining operations. Consultation was provided to manufacturers of radium bearing building materials, users of a very large pulsed accelerator, and to physicians and attorneys for radiation dose assessments. He deployed for on-site support for a number of the DOE FUSRAP remedial action sites.

Chief, Health Physics and Industrial Hygiene
Lovelace Respiratory Research Institute

1967 - 1972

Responsible for occupational and environmental monitoring and controls for this large research program on the effects of radioactive and hazardous materials. Research required unique chemical and physical preparations of Curie quantities of various radionuclides. Worked with principle investigators for radiation dosimetry calculations for experiment design. Designed and implemented a new TRU research wing that included glove boxes and a supplied breathing air system. Utilized whole body counting and bioassay for internal dosimetry.



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Assisted during the first human bronchopulmonary lavage for accidentally inhaled radioactive material. Clinical duties in Radiology at the Lovelace Medical Center including therapy planning, calibration, and treatment. Outsourced for several weeks to support D&D of a former special nuclear fuel plant near Baltimore, MD.

Health Physicist **1966 - 1967**
Reynolds Electrical & Engineering Co., Inc.

Responsible for all health physics and industrial hygiene support for Lawrence Livermore Laboratory tests. Additional projects in training, radioiodine monitoring, permissible levels of short half-lived fission products, and abatement of gaseous Ru-Rh-106 in tunnels. Assisted in the design of new radiological facilities.

Health Physicist – Chief, Data Processing **1964 - 1966**
U.S. Public Health Service (Now EPA)

Initial ten months in field monitoring and sampling followed by preparation of the environmental reports using data from the prior test. Data Processing supported radiochemical analyses, whole body counting, environmental monitoring, and radiobiological research. Re-organized this group and proceeded with rapid hardware improvements (IBM 1620 to SDS-925, and to CDC-1604). Prepared the final report of Off-site Monitoring for the Rollercoaster Series. Helped prepare and lectured the first Associate Degree program in X-ray Technology at the University of Nevada – Las Vegas.

Training Supervisor **1962 - 1964**
Radiological Sciences Dept. - Reynolds Electrical & Engineering Co., Inc. - Nevada Test Site

Responsible for technical and professional training programs in health physics and industrial hygiene. Developed and implemented a two-year training program for technicians to become journeymen; became part of the Union Contract. Other government sponsored training for others including Radiological Emergency Operations. Prepared U.K. and Navy personnel for Project Rollercoaster. Assigned special projects and shared whole body counting with U.S. Public Health Service. Filled in as Shift Supervisor for field support for nuclear tests.

Nuclear Weapons Officer-Instructor **1959 – 1962**
Defense Nuclear Agency - Sandia (Kirtland) Base

Taught nuclear weapons maintenance and health physics to military Nuclear Emergency Teams. Co-authored basic texts, technical manuals, and training films. Responsible for training blocks in radiation detection and biological effects used for numerous courses. Analyzed bioassay samples for tritium and was the Radiation Safety Officer for our AEC By-Product License. He provided field training for classes at the Nevada Test Site.

Publications and Presentations

Dose Reconstruction at a NORM Site, 29th Midyear Topical Meeting of the Health Physics Society, Scottsdale, AZ, 1996.

Dose and Risk Assessment for the Fernald D&D Project, American Nuclear Society Decontamination and Decommissioning Conference, Washington, D.C. 1994. Co-authors: John Throckmorton and Todd Clark.



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A Six Element Dosimetry Badge for Beta and Photon Spectrometry, Second Conference on Radiation Protection and Dosimetry, Orlando, FL, 1988

External Radiation Dosimetry at Nuclear Power Plants, 21st Midyear Topical Symposium, Health Physics Society, Miami, FL, 1987.

Fundamentals and Current Directions in Solid State Dosimetry, Professional Enrichment Program, Health Physics Society Annual Meeting, Salt Lake City, UT, 1987.

Pre-operational Radiological Environmental Monitoring – Answers and Questions, 19th Midyear Topical Symposium, Health Physics Society, Colorado Springs, CO, 1985.

Applied Neutron Spectrometry and Dosimetry, Health Physics Society, Rio Grande Chapter, Los Alamos, NM, 1985.

Remedial Action Experience, (Invited) EPA Region VII Conference, Lincoln, NE, 1982.

Instrumental and Radiochemical Assessment of Decontamination Operations, Health Physics Society Annual Meeting, Las Vegas, NV, 1982. Co-authors: Leon Leventhal, Robert Wessman, and Richard Powell.

New Concepts in Radon and Radon Daughter Measurements, International Conference on Radiation Hazards in Mining, Golden, CO, 1981. Co-authors: Richard D. Terry and Rex Beard.

Eberline's New Microcomputer Based Radon Daughter Instrument, International Symposium on Indoor Air Pollution, Health, and Energy Conservation, Boston, MA, 1981.

Uranium, Radium, and Radon Monitoring, (Invited), Summer School on Uranium Health Physics, South African Association of Physicists in Medicine and Biology, Johannesburg and Pretoria, South Africa, 1980.

Neutron Monitoring and Dosimetry at Nuclear Power Plants, Health Physics Society Annual Meeting, Seattle, WA, 1980.

Neutron Dosimeter Calibration at Nuclear Power Plants Through Instrument Surveys, American Industrial Hygiene Conference, Chicago, IL, 1979.

“Radiochemistry” Chapter in *Quality Assurance for Health Laboratories*, American Public Health Association, 1978.

Pre-operational Baseline Data – Methodology Used in Environmental Surveillance, Southeastern Seminar on Environmental Radiation Surveillance, Montgomery, AL, 1974.

“Pulmonary Retention of Zirconium Oxide (Nb-95) in Man and Beagle Dogs”, *Health Physics*, 1971. Co-author: Chester R. Richmond.

Safety Aspects of Research with Respirable Radioactive Aerosols, Radiation in High Level Facilities, International Atomic Energy Agency, Saclay, France, 1970. Co-author: J.A. Mewhinney.

Incineration of Solid Wastes, Solid Waste Disposal Symposium, Defense Nuclear Agency, Albuquerque, NM, 1970.



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Environmental Dimensions, inc.

Off-Site Survey – Operation Rollercoaster, U.S. Public Health Service, 1969. Co-authors: D.L. Waite and J.S. Coogan.

Incineration of Low Level Radioactive Wastes, 4th ALO Health Protection Conference, St. Petersburg, FL, 1969.

Health Physics Aspects of the Fission Product Inhalation Program, Western Industrial Health Conference, Las Vegas, NV, 1968. Co-authors: C.R. Richmond, R.G. Cuddihy, and R.O. McClellan.

Radiological Emergency Operations, U.S. Atomic Energy Commission, 1967.
(Editor and contributor; numerous co-authors)

Basic Nuclear and Radiation Physics, Defense Nuclear Agency, 1961. Co-authors: Otto G. Raabe and M. Edward Wrenn.

Principles of Radiation Detection Instruments, Defense Nuclear Agency, 1960.
Co-author: William Lynch.

Committees, Offices and Honoraria

- | | |
|---------|--|
| 1993-96 | American Board of Health Physics – Part I Examination Panel Chairman 1995 and 1996. |
| 1987-92 | American National Standards Institute and Health Physics Society
ANSI N 13.11 Standard for Personnel Dosimetry Performance – Criteria for Testing. |
| 1989-91 | New Mexico Radiation Technical Advisory Council |
| 1988-90 | Continuing and General Education Committee, Health Physics Society |
| 1983-86 | American Board of Health Physics Preparation Courses. Organized and assisted in three annual five-month programs. |
| 1982-83 | <i>Radiological Sampling and Analytical Methods for National Drinking Water Regulations</i> , U.S. Environmental Protection Agency. (Two year consensus standard and Workshop |
| 1981-83 | Chapter Council Member. Rio Grande Chapter of the Health Physics Society |
| 1980 | Uranium Health Physics Summer School (invited for three of ten lectures), Johannesburg and Pretoria, South Africa, South African Association of Physicists in Medicine and the Chamber of Mines. |
| 1977-78 | American National Standards Institute and the Health Physics Society, ANSI N-1978 Internal Dosimetry for Fission and Activation Products. |
| 1974-77 | Environmental Radiation Committee (Charter Member – organized by Dr. James Watson, University of North Carolina). Later integrated to the Environmental Radiation Section of the Health Physics Society. |
| 1973-77 | South Carolina Technical Education Committee. (Five state-wide centers offering Associate Degrees in Nuclear Engineering Technology) |
| 1976-77 | American Public Health Association Chapter on “Radiochemistry” in <i>Quality Assurance Practices for Health Laboratories</i> . (Committee) |
| 1976 | Chairman, Technical Committee on Ionizing Radiation, American Industrial Hygiene Association. |
| 1966 | Secretary-Treasurer, Lake Mead Chapter, Health Physics Society |

Environmental Dimensions Inc

EDi - San Antonio TX 78260 - 865-617-8783

Calibration Certificate

Received Within Tolerance

Instrument Model No. 2221 Instrument Serial No. 91935 Misc1 EDI # 527 Misc2

Battery Check ☒ Batt.Voltage: 6.2

Scale Range Testing

Test Range	As Found			As Left		
	100	200	400	100	200	400
1	110	210	410	100	200	400
10	1100	2100	4100	1000	2000	4000
100	11000	21000	41000	10000	20000	40000
1000	110000	210000	410000	100000	200000	400000
10000						

High Voltage Test

Test Point	As Found	As Left
500	522	505
1000	1025	998
1500	1542	1512
2000	2052	2018

Logarithmic Meter Test

Range	1	10	100	1000
As Found	400	4000	41000	420000
As Left	400	4000	41000	420000

Time Tests

Test Point	Count Results
0.1	100
0.2	200
0.5	500
1	1000
2	2000
5	5000

Time base testing
default = 1000
CPM

Functional Tests

- | | |
|--|--|
| ☒ Fast/Slow | ☐ Thermo Dynamic |
| ☒ Reset | ☒ Geotropism |
| ☒ Lights | ☒ HV Push Button |
| ☒ Zero Push | ☐ Over Range |
| ☒ Count Push | ☐ Alarm Ack |
| ☒ Hold Push | |

Electronic Checks / Set Points

	As Found	As Left
Mechanical Zero:	0	0
High Voltage:	1000	1000
Threshold 1	40	10
Threshold 2	na	na
Threshold 3:	na	na
Over Load	na	na

Audio Tests

- ☒ AudioTest
- ☒ Audio Divide
- ☒ Audio Volume
- ☐ Audio Alarm
- ☒ HeadPhone

Parts Replaced during Calibration and or Repair.

Calibration Date: 08/30/2010 Cal Cycle / Months 12

Calibration Due Date: 08/30/2011

Calibrated By: K. Murphy

Signature: *Ken Murphy*

Remarks: Repaired battery compartment

Environmental Dimensions Inc

EDi - San Antonio TX 78260 - 865-617-8783

Calibration Certificate

Received Within Tolerance

Instrument Model No. 2221 Instrument Serial No. 127228 Misc1 EDI # 231 Misc2

Battery Check ☒ Batt.Voltage: 6.2

Scale Range Testing

Test Range	As Found			As Left		
	100	200	400	100	200	400
1	100	200	400	100	200	400
10	1000	2000	4000	1000	2000	4000
100	10000	20000	40000	10000	20000	40000
1000	100000	200000	400000	100000	200000	400000
10000						

High Voltage Test

Test Point	As Found	As Left
500	515	515
1000	998	998
1500	1497	1497
2000	1988	1988

Logarithmic Meter Test

Range	1	10	100	1000
As Found	400	4250	40000	375000
As Left	400	4250	40000	375000

Time Tests

Test Point	Count Results
0.1	100
0.2	200
0.5	500
1	1000
2	1999
5	4999

Functional Tests

- | | |
|--|--|
| ☒ Fast/Slow | ☐ Thermo Dynamic |
| ☒ Reset | ☒ Geotropism |
| ☒ Lights | ☒ HV Push Button |
| ☒ Zero Push | ☐ Over Range |
| ☒ Count Push | ☐ Alarm Ack |
| ☒ Hold Push | |

Electronic Checks / Set Points

	As Found	As Left
Mechanical Zero:	-20	0
High Voltage:	990	1000
Threshold 1	37	10
Threshold 2	na	na
Threshold 3:	na	na
Over Load	na	na

Time base testing
default = 1000
CPM

Parts Replaced during Calibration and or Repair.

Audio Tests

- ☒ AudioTest
☒ Audio Divide
☒ Audio Volume
☐ Audio Alarm
☒ HeadPhone

Calibration Date: 08/30/2010 Cal Cycle / Months 12

Calibration Due Date: 08/30/2011

Calibrated By: K Murphy

Signature:

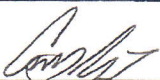
Remarks: Repaired bezel glass



CALIBRATION CERTIFICATE

Duratek Instrument Services
628 Gallaher Road
Kingston, TN 37763
Phone: (865) 376-8337
Fax: (865) 376-8331

This Certificate will be accompanied by Calibration Charts or Readings where applicable

CUSTOMER INFORMATION				DETECTOR INFORMATION	
Customer Name: Duratek Instrument Services				Manufacturer: Ludlum	
Address: 628 Gallaher Rd Kingston, TN 37763				Detector Model: 44-10	
Contact Name: Tony Riggs				Serial Number: 229174	
Customer Purchase Order Number: N/A		Work Order Number: 2010-10799		Evaluation Method: Source	
DETECTOR EFFICIENCY/RESPONSE/PRECISION INFORMATION					
1) Source Nuclide: Cs ¹³⁷		Serial Number: 019454		Activity: 5μCi nominal	
2) Source Nuclide: Cs ¹³⁷		Serial Number: 049711		Activity: Variable	
Desired Exposure (μR/hr)		Detector Response (cpm)		Background (cpm)	
208.7		193,531		5,075	
258.8		235,491		5,075	
400		359,477		5,075	
Average cpm/uR/hr		893		Average	
				Tolerance ±10%	
				Pass/Fail	
				All counts within ±10% of Average	
				PASS	
SCALER INFORMATION			DETECTOR INFORMATION		
Model		Serial Number		Due Date	
2221		190187		04/21/2011	
Voltage Plateau:		YES / NO		Background (cpm)	
				5,075	
				Operating Voltage	
				1000V	
				Threshold	
				100 = 10mV	
COMMENTS					
Detectors calibrated with a 2221 may be used with any 2221 provided that the instrument is in calibration and the specific detector parameters (High Voltage & Threshold) are entered into the 2221 prior to use Calibrated with 5ft. Cable					
STATEMENT OF CERTIFICATION					
We Certify that the detector listed above was evaluated for proper operation prior to shipment and that it met all the Manufacturers published operating specifications. We further certify that our Calibration Measurements are traceable to the National Institute of Standards and Technology. (We are not responsible for damage incurred during shipment or use of this detector).					
Detector		Reviewed By:			
Certified By: 		Date:			
Certification Date: 06/07/2010		*Certification Due (6mo): 12/07/2010			
		*Certification Due (12mo): 06/07/2011			

* Calibration due date is dependant on users regulatory requirements.



CALIBRATION CERTIFICATE

Duratek Instrument Services
628 Gallaher Road
Kingston, TN 37763
Phone: (865) 376-8337
Fax: (865) 376-8331

This Certificate will be accompanied by Calibration Charts or Readings where applicable

CUSTOMER INFORMATION				DETECTOR INFORMATION	
Customer Name: Duratek Instrument Services				Manufacturer: Ludlum	
Address: 628 Gallaher Rd Kingston, TN 37763				Detector Model: 44-10	
Contact Name: Tony Riggs				Serial Number: 192584	
Customer Purchase Order Number: N/A		Work Order Number: 2010-10799		Evaluation Method: Source	
DETECTOR EFFICIENCY/RESPONSE/PRECISION INFORMATION					
1) Source Nuclide: Cs ¹³⁷		Serial Number: 019454		Activity: 5μCi nominal	
				Certification Date: N/A (Used for Plateau Only)	
2) Source Nuclide: Cs ¹³⁷		Serial Number: 049711		Activity: Variable	
				Certification Date: 07/17/09	
Desired Exposure (μR/hr)	Detector Response (cpm)	Background (cpm)	(cpm/μR/hr)	Precision Test @250μR/hr	cpm (Source #2)
208.7	196,764	4,987	918.9	Count 1	242,413
258.8	241,672	4,987	914.6	Count 2	241,542
400	367,960	4,987	907.4	Count 3	241,062
Average cpm/μR/hr	913.6			Average	241,672
				Tolerance ±10%	All counts within ±10% of Average
				Pass/Fail	PASS
SCALER INFORMATION			DETECTOR INFORMATION		
Model	Serial Number	Due Date	Background (cpm)	Operating Voltage	Threshold
2221	190187	04/21/2011	4,987	1150V	100 = 10mV
Voltage Plateau: YES ☒ NO ☐					
COMMENTS					
Detectors calibrated with a 2221 may be used with any 2221 provided that the instrument is in calibration and the specific detector parameters (High Voltage & Threshold) are entered into the 2221 prior to use Calibrated with 5ft. Cable					
STATEMENT OF CERTIFICATION					
We Certify that the detector listed above was evaluated for proper operation prior to shipment and that it met all the Manufacturers published operating specifications. We further certify that our Calibration Measurements are traceable to the National Institute of Standards and Technology. (We are not responsible for damage incurred during shipment or use of this detector).					
Detector					
Certified By: 		Reviewed By:		Date:	
Certification Date: 06/07/2010		*Certification Due (6mo): 12/07/2010			
		*Certification Due (12mo): 06/07/2011			

* Calibration due date is dependant on users regulatory requirements.

**Remedial Investigation Report/
Alternatives Analysis Report/
Remedial Action Work Plan**

APPENDIX B

**W.L. Gore & Associates, Inc.
Gore Survey Final Report**



GORE® Surveys

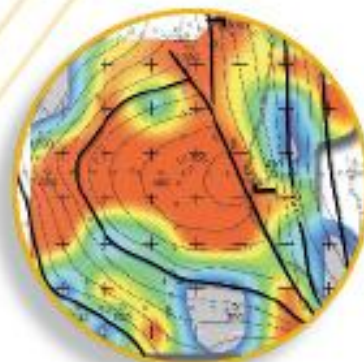
Final Report

Project: Former Avis Building, Garden City, NY
Gore Order Number: 29786668
Date Prepared: December 16, 2010
Prepared for: ROUX Associates
Islandia, NY

Written/Submitted by
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W.L. Gore & Associates, Inc.
Survey Products Group

GORE™ Surveys - Final Report

REPORT DATE: 12/16/2010

AUTHOR: JWH

SITE INFORMATION

Site Reference: Former Avis Building, Garden City, NY

Gore Production Order Number: 20786668

Gore Site Code: FSC

FIELD PROCEDURES

Modules shipped: 44

Installation Date(s): 11/11,12,15,16/10

Modules Installed: 42

Field work performed by: Roux Associates, Inc.

Retrieval date(s): 1/18,22/10

Modules Retrieved: 40

Modules Lost in Field: 2

Exposure Time: 6-7 days [days]

Trip Blanks Returned: 2

Unused Modules Returned: 0

Date/Time Received by Gore: 11/23/2010 4:15:00 PM By: CW

Chain of Custody Form attached: Yes

Chain of Custody discrepancies: None

Comments:

Modules 651946 and -947 were identified as trip blanks.

Modules 651922 and 651935 were destroyed or removed by vandals and replaced with 651944 and 651945, respectively.

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QUALITY ASSURANCE STATEMENT

W.L. Gore & Associates' Survey Products' Laboratory operates under the guidelines of ISO Standard 17025, its Quality Assurance Manual, Operating Procedures and Methods. For this project, the analytical method, reported results, and observations reported are considered screening level and do not fall within the scope of W.L. Gore's ISO 17025 accreditation.

ANALYTICAL PROCEDURES

Instrumentation consists of state of the art gas chromatographs equipped with mass selective detectors, coupled with automated thermal desorption units. Sample preparation simply involves cutting the tip off the bottom of the sample module and transferring one or more exposed sorbent containers (sorbents, each containing engineered adsorbents) to a thermal desorption tube for analysis. Sorbents remain clean and protected from dirt, soil, and ground water by the insertion/retrieval cord, and require no further sample preparation.

Analytical Method Quality Assurance:

The analytical method employed is a modified EPA method 8260/8270. Before each run sequence, two instrument blanks, a sorber containing 5µg BFB (Bromofluorobenzene), and a method blank are analyzed. The BFB mass spectra must meet the criteria set forth in the method before samples can be analyzed. A method blank and a sorber containing BFB are also analyzed after every 30 samples and/or trip blanks. Standards containing the selected target compounds at five calibration levels are analyzed at the beginning of each run. The criterion for each target compound is less than 25% RSD (relative standard deviation). If this criterion is not met for any target compound, the analyst has the option of generating second- or third-order standard curves, as appropriate. A second-source reference standard, at a level of 10µg per target compound, is analyzed after every ten samples and/or trip blanks, and at the end of the run sequence. Positive identification of target compounds is determined by 1) the presence of the target ion and at least two secondary ions; 2) retention time versus reference standard; and, 3) the analyst's judgment.

NOTE: All data have been archived. Any replicate sorbers not used in the initial analysis will be discarded fifteen (15) days from the date of analysis.

Laboratory analysis: thermal desorption, gas chromatography, mass selective detection

Instrument ID: # 8 **Chemist:** FN/DC/DD

Compounds/mixtures requested: A1

Deviations from Standard Method: None

Comments: Soil vapor analytes and abbreviations are tabulated in the Data Table Key (page 6).

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DATA TABULATION

CONTOUR MAPS ENCLOSED: Five (5) B-sized color contour maps

LIST OF MAPS ENCLOSED:

- Benzene, Toluene, Ethylbenzene, and m-, o,p-Xylenes (BTEX)
- Naphthalene and 2-Methylnaphthalene (Naph. & 2-Methylnaph.)
- Total Petroleum Hydrocarbons (TPH)
- Tetrachloroethene (PCE)
- Trichloroethene (TCE)

NOTE: All data values presented in Appendix A represent masses of compound(s) desorbed from the GORE® Modules received and analyzed by W.L. Gore & Associates, Inc., as identified in the Chain of Custody (Appendix A). The measurement traceability and instrument performance are reproducible and accurate for the measurement process documented. Semi-quantitation of the compound mass is based on a five-level standard calibration.

General Comments:

- This survey reports soil gas mass levels present in the vapor phase. Vapors are subject to a variety of attenuation factors during migration away from the source concentration to the module. Thus, mass levels reported from the module will often be less than concentrations reported in soil and groundwater matrix data. In most instances, the soil gas masses reported on the modules compare favorably with concentrations reported in the soil or groundwater (e.g., where soil gas levels are reported at greater levels relative to other sampled locations on the site, matrix data should reveal the same pattern, and vice versa). However, due to a variety of factors, a perfect comparison between matrix data and soil gas levels can rarely be achieved.
- Soil gas signals reported by this method cannot be identified specifically to soil adsorbed, groundwater, and/or free-product contamination. The soil gas signal reported from each module can evolve from all of these sources. Differentiation between soil and groundwater contamination can only be achieved with prior knowledge of the site history (i.e., the site is known to have groundwater contamination only).
- Total petroleum hydrocarbon (TPH) values were calculated using the area under the peaks observed in m/z 55 and 57 selected ion chromatograms. Quantitation of the mass value was performed using the response factor a specific alkane (present in the calibration standards).
- TPH values include the entire chromatogram and provide estimates for aliphatic hydrocarbon ranges of C4 to C20.

GORE® Surveys - Final Report

- QA/QC trip blank modules were provided to document potential exposures that were not part of the soil gas signal of interest (i.e., impact during module shipment, installation and retrieval, and storage). The trip blanks are identically manufactured and packaged soil gas modules to those modules placed in the subsurface. However, the trip blanks remain unopened during all phases of the soil gas survey. Levels reported on the trip blanks may indicate potential impact to modules other than the contaminant source of interest.
- Unresolved peak envelopes (UPEs) are represented as a series of compound peaks clustered together around a central gas chromatograph elution time in the total ion chromatogram. Typically, UPEs are indicative of complex fluid mixtures that are present in the subsurface. UPEs observed early in the chromatogram are considered to indicate the presence of more volatile fluids, while UPEs observed later in the chromatogram may indicate the presence of less volatile fluids. Multiple UPEs may indicate the presence of multiple complex fluids.
- Stacked total ion chromatograms (TICs) are included in Appendix A. The six-digit serial number of each module is incorporated into the TIC identification (e.g.: 123456S.D represents module #123456).

Project Specific Comments:

- In addition to relative mass results, estimated soil gas concentrations were reported. Calculations for concentration were based on the mass observed, exposure time, and measured and estimated compound uptake rates adjusted for soil porosity. Default porosity values were used, total porosity 0.375cc/cc and water filled porosity of 0.114cc/cc.
- Mass data were contoured. The minimum (gray) contour level, for each mapped analyte or group of analytes, was set at the maximum blank level observed or the method detection limit, whichever was greater. When target compounds are combined (i.e., BTEX), the contour minimum is arbitrarily set at 0.02 µg or the maximum blank level, whichever is greater. The maximum contour level was set at the maximum value observed.
- Background levels of TPH and a few other target analytes were detected on the trip blanks and/or method blanks. Thus, target analyte levels reported for the field-installed modules that exceed trip and method blank levels, and the analyte method detection limit, are more likely to have originated from on-site sources.
- The mapped spatial patterns indicated a partially defined soil gas plumes and hotspots in the survey area.

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KEY TO DATA TABLE

UNITS

µg	micrograms, relative mass value
µg/m ³	micrograms per cubic meter; estimated soil gas concentration
MDL	method detection limit
bdl	below detection limit; compound was observed at level below the MDL
nd	non-detect, compound was not detected at any level
>	greater than; value considered estimated due to high mass levels

ANALYTES

TPH	total petroleum hydrocarbons
BTEX	combined masses of benzene, toluene, ethylbenzene and total xylenes (Gasoline Range Aromatics)
BENZ	benzene
TOL	toluene
EtBENZ	ethylbenzene
mpXYL	m-, p-xylene
oXYL	o-xylene
C11,C13&C15	combined masses of undecane, tridecane, and pentadecane (C11+C13+C15) (Diesel Range Alkanes)
UNDEC	undecane
TRIDEC	tridecane
PENTADEC	pentadecane
TMBs	combined masses of 1,3,5-trimethylbenzene and 1,2,4-trimethylbenzene
135TMB	1,3,5-trimethylbenzene
124TMB	1,2,4-trimethylbenzene
ct12DCE	cis- & trans-1,2-dichloroethene
t12DCE	trans-1,2-dichloroethene
c12DCE	cis-1,2-dichloroethene
NAPH&2-MN	combined masses of naphthalene and 2-methyl naphthalene
NAPH	naphthalene
2MeNAPH	2-methyl naphthalene
MTBE	methyl t-butyl ether
11DCA	1,1-dichloroethane
CHCl ₃	chloroform
111TCA	1,1,1-trichloroethane
12DCA	1,2-dichloroethane
CCl ₄	carbon tetrachloride
TCE	trichloroethene
OCT	octane
PCE	tetrachloroethene
ClBENZ	chlorobenzene
14DCB	1,4-dichlorobenzene
112TCA	1,1,2-trichloroethane
1112TetCA	1,1,1,2-tetrachloroethane
1122TetCA	1,1,2,2-tetrachloroethane
13DCB	1,3-dichlorobenzene
12DCB	1,2-dichlorobenzene

BLANKS

method blank	QA/QC module, documents analytical conditions during analysis
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APPENDIX A:

1. CHAIN OF CUSTODY AND INSTALLATION/ RETRIEVAL LOG
2. DATA TABLES
3. SUMMARY OF CONCENTRATION CALCULATION PROCEDURE
4. STACKED TOTAL ION CHROMATOGRAMS
5. CONTOUR MAPS

GORE-SORBER® Screening Survey
Installation and Retrieval Log

Page 1. of 2.

SITE NAME & LOCATION

Former Avis Building
 900 Old Country Road
 Garden City, NY

LINE #	MODULE #	INSTALLATION DATE/TIME	RETRIEVAL DATE/TIME	EVIDENCE OF LIQUID HYDROCARBONS (LPH) or HYDROCARBON ODOR (Check as appropriate)			MODULE IN WATER (check one)		COMMENTS	
				LPH	ODOR	NONE	YES	NO		
1.	651904	11-11-10/1138	11-18-10/1123							
2.	651905	11-11-10/1149	11-18-10/1129							
3.	651906	11-11-10/1147	11-18-10/1127							
4.	651907	11-11-10/1142	11-18-10/1125							
5.	651908	11-11-10/1152	11-18-10/1121							
6.	651909	11-11-10/1155	11-18-10/1119							
7.	651910	11-11-10/1415	11-18-10/1112							
8.	651911	11-11-10/1418	11-18-10/1113							
9.	651912	11-11-10/1536	11-18-10/1105	Dry during Installation; under puddle during Retrieval						
10.	651913	11-11-10/1538	11-18-10/1102							
11.	651914	11-11-10/1540	11-18-10/1103							
12.	651915	11-11-10/1544	11-18-10/1104							
13.	651916	11-11-10/1423	11-18-10/0930							
14.	651917	11-11-10/1431	11-18-10/1050							
15.	651918	11-12-10/1514	11-18-10/0953	Tampered during construction activities						
16.	651919	11-12-10/1508	11-18-10/0927							
17.	651920	11-12-10/1450	11-18-10/0925							
18.	651921	11-12-10/1444	11-18-10/0922							
19.	651922	11-11-10/1438		Replaced due to vandalism						
20.	651923	11-11-10/1550	11-18-10/1204							
21.	651924	11-11-10/1552	11-18-10/1206							
22.	651925	11-11-10/1554	11-18-10/1210							
23.	651926	11-11-10/1556	11-18-10/1212							
24.	651927	11-12-10/0940	11-18-10/1217							
25.	651928	11-12-10/0950	11-18-10/1220							
26.	651929	11-12-10/1038	11-18-10/1223							
27.	651930	11-12-10/1105	11-18-10/1226							
28.	651931	11-12-10/0834	11-18-10/1147							
29.	651932	11-12-10/0820	11-18-10/1142							
30.	651933	11-12-10/0900	11-18-10/1137							
31.	651934	11-12-10/1125	11-18-10/0850	module was pulled out after 11/17/10 Pm.						
32.	651935	11-12-10/1140	Destroyed	Destroyed by vehicular Traffic						
33.	651936	11-12-10/1146	11-18-10/0903							
34.	651937	11-12-10/1440	11-18-10/1258	Dry during Installation; under puddle during Retrieval						
35.	651938	11-12-10/1436	11-18-10/1253							
36.	651939	11-12-10/1426	11-18-10/0909							
37.	651940	11-12-10/1421	11-18-10/1251							
38.	651941	11-12-10/1415	11-18-10/1247							
39.	651942	11-12-10/1410	11-18-10/1234							
40.	651943	11-12-10/1355	11-18-10/0947							
41.	651944	11-15-10/1130	11-22-10/0939	(This module replaced module 651922)						
42.	651945	11-16-10/0800	11-22-10/0947	(This module replaced module 651935)						

GORE-SORBER® Screening Survey
Installation and Retrieval Log

Page 2. of 2.

SITE NAME & LOCATION

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LINE #	MODULE #	INSTALLATION DATE/TIME	RETRIEVAL DATE/TIME	EVIDENCE OF LIQUID HYDROCARBONS (LPH) or HYDROCARBON ODOR (Check as appropriate)			MODULE IN WATER (check one)		COMMENTS
				LPH	ODOR	NONE	YES	NO	
43.	651946	Trip Blank				☒		☒	Trip Blank
44.	651947	Trip Blank				☒		☒	Trip Blank
45.									
46.									
47.									
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GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

DATE ANALYZED	SAMPLE NAME	TPH, ug	BTEX, ug	BENZ, ug	TOL, ug	EtBENZ, ug	mpXYL, ug	oXYL, ug	C11, C13, &C15, ug	UNDEC, ug
	MDL=	0.02		0.02	0.02	0.02	0.03	0.02		0.04
12/09/10	651904	64.44	83.15	0.02	4.46	22.04	45.35	11.28	1.21	0.45
12/09/10	651905	9.61	0.18	bdl	0.04	0.03	0.08	0.03	0.75	0.61
12/08/10	651906	4.48	0.09	bdl	0.03	bdl	0.06	bdl	0.15	0.07
12/09/10	651907	23.03	0.26	bdl	0.06	0.04	0.12	0.05	1.04	0.48
12/09/10	651908	6.34	0.09	bdl	0.04	bdl	0.05	bdl	0.19	0.04
12/08/10	651909	15.67	0.23	bdl	0.05	0.02	0.11	0.04	1.31	1.03
12/09/10	651910	25.18	0.32	0.02	0.05	0.03	0.13	0.08	2.02	1.65
12/09/10	651911	22.98	0.13	bdl	0.06	bdl	0.05	0.02	2.16	0.86
12/09/10	651912	0.50	0.11	0.09	0.03	bdl	bdl	bdl	bdl	bdl
12/08/10	651913	1.10	bdl	bdl	bdl	bdl	bdl	bdl	bdl	bdl
12/08/10	651914	1.08	0.03	bdl	0.03	bdl	bdl	bdl	bdl	bdl
12/09/10	651915	6.54	0.05	bdl	0.02	bdl	0.03	bdl	0.25	0.15
12/08/10	651916	3.42	0.23	0.09	0.09	bdl	0.05	bdl	bdl	bdl
12/08/10	651917	11.47	0.05	bdl	0.05	bdl	bdl	bdl	0.16	0.04
12/09/10	651918	2.21	0.03	bdl	0.03	bdl	bdl	bdl	bdl	bdl
12/09/10	651919	7.08	0.69	0.14	0.33	0.05	0.13	0.05	0.13	0.06
12/09/10	651920	47.88	0.26	0.05	0.11	0.03	0.05	0.03	3.53	2.03
12/09/10	651921	30.05	0.85	0.19	0.40	0.09	0.12	0.06	0.13	0.09
12/08/10	651923	4.96	0.20	0.04	0.16	bdl	bdl	bdl	0.12	bdl
12/08/10	651924	5.34	bdl	bdl	bdl	bdl	bdl	bdl	0.14	0.07
12/09/10	651925	1.79	bdl	bdl	bdl	bdl	bdl	bdl	bdl	bdl
12/09/10	651926	17.24	3.32	bdl	0.17	0.23	1.51	1.41	0.23	0.11
12/09/10	651927	13.65	0.14	0.03	0.05	bdl	0.04	0.02	0.87	0.61
12/09/10	651928	5.55	0.65	bdl	0.09	0.31	0.19	0.05	0.05	bdl
12/09/10	651929	22.86	0.44	0.03	0.17	0.07	0.11	0.07	1.99	1.52
12/08/10	651930	7.43	bdl	bdl	bdl	bdl	bdl	bdl	0.45	0.16
12/09/10	651931	1.01	bdl	bdl	nd	bdl	nd	nd	bdl	nd
12/08/10	651932	58.98	0.06	bdl	0.06	bdl	bdl	bdl	6.53	1.67
12/08/10	651933	1472.74	0.89	bdl	0.15	0.09	0.43	0.21	211.38	85.49
12/09/10	651934	5.05	0.14	0.03	0.08	bdl	0.03	bdl	0.15	bdl
12/09/10	651936	1.78	0.05	0.02	0.03	bdl	bdl	bdl	bdl	bdl

No mdl is available for summed combinations of analytes. In summed columns (eg., BTEX), the reported values should be considered ESTIMATED if any of the individual compounds were reported as bdl.

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 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

DATE ANALYZED	SAMPLE NAME	TPH, ug	BTEX, ug	BENZ, ug	TOL, ug	EtBENZ, ug	mpXYL, ug	oXYL, ug	C11, C13, &C15, ug	UNDEC, ug
	MDL=	0.02		0.02	0.02	0.02	0.03	0.02		0.04
12/09/10	651937	1.23	0.13	0.02	0.04	0.02	0.04	bdl	bdl	bdl
12/09/10	651938	4.32	0.25	0.04	0.10	0.02	0.05	0.02	0.04	bdl
12/09/10	651939	5.48	1.13	0.07	0.69	0.07	0.21	0.08	0.07	bdl
12/09/10	651940	2.61	bdl	bdl	nd	bdl	bdl	bdl	bdl	bdl
12/08/10	651941	3.49	0.03	bdl	0.03	bdl	bdl	bdl	0.02	bdl
12/09/10	651942	3.14	0.18	0.05	0.13	bdl	bdl	bdl	bdl	bdl
12/09/10	651943	6.10	0.16	bdl	bdl	0.03	0.09	0.04	0.11	0.08
12/09/10	651944	5.32	0.13	0.03	0.06	bdl	0.04	bdl	0.09	0.05
12/09/10	651945	6.74	1.39	bdl	0.39	0.18	0.62	0.20	0.51	0.28
12/09/10	651946	bdl	bdl	bdl	nd	nd	nd	nd	nd	nd
12/08/10	651947	bdl	bdl	bdl	nd	nd	nd	nd	bdl	nd
12/08/10	method blank	0.07	bdl	bdl	nd	nd	nd	nd	nd	nd
12/09/10	method blank	bdl	bdl	bdl	nd	nd	nd	nd	nd	nd
	Maximum	1472.74	83.15	0.19	4.46	22.04	45.35	11.28	211.38	85.49
	Standard Dev.	231.46	13.11	0.04	0.70	3.48	7.16	1.79	33.35	13.48
	Mean	48.50	2.40	0.03	0.21	0.59	1.25	0.35	5.89	2.45

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	TRIDEC, ug	PENTADEC, ug	TMBs, ug	124TMB, ug	135TMB, ug	ct12DCE, ug	t12DCE, ug	c12DCE, ug	NAPH&2-MN, ug
MDL=	0.02	0.02		0.02	0.03		0.04	0.03	
651904	0.60	0.16	0.27	0.19	0.08	nd	nd	nd	0.09
651905	0.11	0.03	0.08	0.08	bdl	bdl	nd	bdl	1.33
651906	0.06	0.02	0.06	0.06	bdl	nd	nd	nd	0.17
651907	0.32	0.25	0.24	0.17	0.07	bdl	bdl	bdl	5.61
651908	0.07	0.08	0.02	0.02	bdl	0.22	0.04	0.18	0.33
651909	0.25	0.04	0.86	0.62	0.24	nd	nd	nd	2.31
651910	0.20	0.18	0.06	0.06	bdl	nd	nd	nd	1.61
651911	1.16	0.14	0.05	0.05	bdl	nd	nd	nd	0.35
651912	bdl	bdl	bdl	bdl	bdl	nd	nd	nd	bdl
651913	bdl	bdl	bdl	bdl	bdl	nd	nd	nd	0.11
651914	bdl	bdl	bdl	bdl	bdl	nd	nd	nd	0.03
651915	0.08	0.02	0.14	0.11	0.03	nd	nd	nd	0.29
651916	bdl	bdl	bdl	bdl	bdl	bdl	nd	bdl	0.04
651917	0.09	0.03	bdl	bdl	bdl	nd	nd	nd	0.18
651918	bdl	bdl	bdl	bdl	bdl	nd	nd	nd	0.37
651919	0.05	0.02	0.03	0.03	bdl	nd	nd	nd	0.25
651920	1.37	0.14	0.03	0.03	bdl	bdl	nd	bdl	0.59
651921	0.03	nd	0.05	0.05	bdl	bdl	nd	bdl	0.11
651923	0.08	0.04	bdl	bdl	bdl	nd	nd	nd	0.05
651924	0.07	bdl	bdl	bdl	bdl	nd	nd	nd	bdl
651925	bdl	bdl	bdl	bdl	bdl	nd	nd	nd	bdl
651926	0.07	0.05	2.94	1.61	1.33	nd	nd	nd	1.04
651927	0.23	0.04	0.13	0.10	0.04	nd	nd	nd	bdl
651928	0.03	0.02	0.05	0.05	bdl	nd	nd	nd	0.06
651929	0.39	0.08	0.11	0.11	nd	nd	nd	nd	1.94
651930	0.22	0.07	bdl	bdl	bdl	nd	nd	nd	0.18
651931	bdl	nd	bdl	bdl	nd	nd	nd	nd	bdl
651932	3.46	1.40	0.10	0.07	0.03	bdl	nd	bdl	4.56
651933	81.80	44.08	16.62	12.38	4.24	nd	nd	nd	48.09
651934	0.08	0.07	bdl	bdl	bdl	nd	nd	nd	0.14
651936	bdl	bdl	bdl	bdl	bdl	nd	nd	nd	0.07

No mdl is available for summed combinations of analytes. In summed columns (eg., BTEX), the reported values should be considered ESTIMATED if any of the individual compounds were reported as bdl.

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	TRIDEC, ug	PENTADEC, ug	TMBs, ug	124TMB, ug	135TMB, ug	ct12DCE, ug	t12DCE, ug	c12DCE, ug	NAPH&2-MN, ug
MDL=	0.02	0.02		0.02	0.03		0.04	0.03	
651937	bdl	bdl	bdl	bdl	bdl	nd	nd	nd	0.03
651938	0.04	bdl	0.04	0.04	bdl	nd	nd	nd	0.06
651939	0.04	0.02	0.16	0.13	0.03	nd	nd	nd	0.24
651940	bdl	bdl	bdl	bdl	bdl	nd	nd	nd	0.13
651941	0.02	bdl	bdl	bdl	bdl	nd	nd	nd	0.05
651942	bdl	nd	bdl	bdl	bdl	bdl	nd	bdl	bdl
651943	0.03	nd	0.03	0.03	bdl	nd	nd	nd	0.43
651944	0.04	bdl	0.04	0.04	bdl	0.60	nd	0.60	0.09
651945	0.19	0.04	0.34	0.27	0.07	nd	nd	nd	0.13
651946	nd	nd	nd	nd	nd	nd	nd	nd	nd
651947	nd	bdl	nd	nd	nd	nd	nd	nd	bdl
method blank	nd	nd	nd	nd	nd	nd	nd	nd	bdl
method blank	nd	nd	nd	nd	nd	nd	nd	nd	nd
Maximum	81.80	44.08	16.62	12.38	4.24	0.60	0.04	0.60	48.09
Standard Dev.	12.91	6.96	2.65	1.96	0.69	0.10	0.01	0.10	7.60
Mean	2.28	1.18	0.56	0.41	0.16	0.02	0.00	0.02	1.78

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	NAPH, ug	2MeNAPH, ug	MTBE, ug	11DCA, ug	CHCl3, ug	111TCA, ug	12DCA, ug	TCE, ug	OCT, ug	PCE, ug	14DCB, ug
MDL=	0.02	0.02	0.03	0.02	0.02	0.03	0.02	0.02	0.02	0.02	0.02
651904	0.06	0.04	nd	nd	nd	nd	nd	bdl	3.79	0.05	bdl
651905	1.14	0.19	nd	nd	0.02	bdl	nd	7.40	nd	1.06	bdl
651906	0.13	0.04	nd	nd	nd	bdl	nd	bdl	0.03	0.35	nd
651907	4.40	1.21	nd	nd	0.19	bdl	nd	0.36	nd	0.30	bdl
651908	0.27	0.06	nd	nd	0.14	nd	nd	4.73	nd	0.23	nd
651909	1.77	0.54	nd	nd	0.06	nd	nd	0.59	0.08	0.26	bdl
651910	1.20	0.41	nd	nd	0.03	0.04	nd	3.92	0.24	10.34	bdl
651911	0.30	0.05	nd	nd	0.07	bdl	nd	0.52	0.05	0.45	nd
651912	nd	bdl	nd	nd	nd	1.16	0.08	0.50	bdl	53.66	nd
651913	0.08	0.03	nd	nd	bdl	0.62	nd	3.54	nd	128.84	nd
651914	0.03	bdl	nd	nd	nd	0.24	nd	0.18	nd	10.80	nd
651915	0.22	0.07	nd	nd	nd	0.06	nd	0.09	nd	10.89	nd
651916	0.04	bdl	nd	nd	nd	nd	nd	bdl	bdl	bdl	nd
651917	0.09	0.09	nd	nd	nd	0.09	nd	0.35	0.03	41.61	nd
651918	0.22	0.15	nd	nd	nd	bdl	nd	0.05	bdl	16.98	nd
651919	0.17	0.08	nd	nd	nd	nd	nd	bdl	nd	bdl	bdl
651920	0.28	0.31	nd	nd	nd	nd	nd	0.04	bdl	bdl	bdl
651921	0.08	0.03	nd	nd	bdl	nd	nd	3.51	0.12	0.06	bdl
651923	0.02	0.03	nd	nd	nd	nd	nd	0.78	nd	0.26	nd
651924	bdl	bdl	nd	nd	nd	nd	nd	bdl	bdl	0.09	bdl
651925	bdl	bdl	nd	nd	nd	nd	nd	bdl	nd	0.02	nd
651926	0.66	0.38	bdl	nd	nd	nd	nd	bdl	0.07	0.07	bdl
651927	bdl	bdl	nd	nd	nd	nd	nd	bdl	nd	0.05	bdl
651928	0.06	bdl	nd	nd	nd	nd	nd	0.19	0.05	0.04	bdl
651929	1.84	0.10	nd	nd	nd	bdl	nd	bdl	0.06	0.13	bdl
651930	0.14	0.04	nd	nd	bdl	0.05	nd	0.24	nd	4.20	nd
651931	nd	bdl	nd	nd	nd	nd	nd	bdl	nd	0.09	bdl
651932	3.07	1.49	nd	nd	0.04	0.18	nd	68.21	0.03	1.10	bdl
651933	25.64	22.45	nd	nd	nd	nd	nd	0.26	0.48	0.03	bdl
651934	0.07	0.07	nd	nd	nd	nd	nd	nd	0.04	bdl	bdl
651936	0.05	0.02	nd	nd	nd	nd	nd	0.10	bdl	0.06	nd

No mdl is available for summed combinations of analytes. In summed columns (eg., BTEX), the reported values should be considered ESTIMATED if any of the individual compounds were reported as bdl.

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	NAPH, ug	2MeNAPH, ug	MTBE, ug	11DCA, ug	CHCl3, ug	111TCA, ug	12DCA, ug	TCE, ug	OCT, ug	PCE, ug	14DCB, ug
MDL=	0.02	0.02	0.03	0.02	0.02	0.03	0.02	0.02	0.02	0.02	0.02
651937	0.03	bdl	nd	nd	nd	nd	nd	nd	bdl	0.02	nd
651938	0.03	0.03	nd	nd	nd	nd	nd	nd	0.05	bdl	nd
651939	0.15	0.08	nd	nd	nd	nd	nd	bdl	0.09	bdl	nd
651940	0.07	0.05	nd	nd	nd	nd	nd	nd	nd	nd	nd
651941	0.03	0.02	nd	nd	nd	nd	nd	bdl	nd	0.04	nd
651942	bdl	bdl	nd	nd	nd	nd	nd	bdl	0.02	0.52	nd
651943	0.27	0.16	nd	nd	nd	bdl	nd	0.21	bdl	2.56	bdl
651944	0.03	0.06	nd	nd	nd	0.14	nd	1.21	bdl	57.04	bdl
651945	0.08	0.05	nd	nd	nd	nd	nd	0.39	nd	3.21	bdl
651946	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
651947	nd	bdl	nd	nd	nd	nd	nd	nd	nd	nd	nd
method blank	nd	bdl	nd	nd	nd	nd	nd	nd	nd	nd	nd
method blank	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Maximum	25.64	22.45	0.02	0.00	0.19	1.16	0.08	68.21	3.79	128.84	0.01
Standard Dev.	4.09	3.54	0.00	0.00	0.04	0.21	0.01	10.78	0.60	23.83	0.00
Mean	1.07	0.71	0.00	0.00	0.01	0.07	0.00	2.44	0.13	8.64	0.00

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	CCl4, ug	112TCA, ug	CIBENZ, ug	1112TetCA, ug	1122TetCA, ug	13DCB, ug	12DCB, ug
MDL=	0.03	0.02	0.02	0.03	0.02	0.02	0.02
651904	nd	nd	nd	nd	nd	nd	nd
651905	nd	nd	nd	nd	nd	nd	nd
651906	nd	nd	nd	nd	nd	nd	nd
651907	nd	nd	nd	nd	nd	nd	nd
651908	nd	nd	nd	nd	nd	nd	nd
651909	nd	nd	nd	nd	nd	nd	nd
651910	nd	nd	nd	nd	nd	nd	nd
651911	nd	nd	nd	nd	nd	nd	nd
651912	nd	nd	nd	nd	nd	nd	nd
651913	nd	nd	nd	0.05	nd	nd	nd
651914	nd	nd	nd	nd	nd	nd	nd
651915	nd	nd	nd	nd	nd	nd	nd
651916	nd	nd	nd	nd	nd	nd	nd
651917	nd	nd	nd	nd	nd	nd	nd
651918	nd	nd	nd	nd	nd	nd	nd
651919	nd	nd	nd	nd	nd	nd	nd
651920	nd	nd	nd	nd	nd	nd	nd
651921	nd	bdl	nd	nd	nd	nd	nd
651923	nd	nd	nd	nd	nd	nd	nd
651924	nd	nd	nd	nd	nd	nd	bdl
651925	nd	nd	nd	nd	nd	nd	nd
651926	nd	nd	nd	nd	nd	nd	nd
651927	nd	nd	nd	nd	nd	nd	nd
651928	nd	nd	nd	nd	nd	nd	nd
651929	nd	nd	nd	nd	nd	nd	nd
651930	nd	nd	nd	nd	nd	nd	nd
651931	nd	nd	nd	nd	nd	nd	nd
651932	nd	nd	nd	nd	nd	nd	nd
651933	nd	nd	nd	nd	nd	nd	nd
651934	nd	nd	nd	nd	nd	nd	nd
651936	nd	nd	nd	nd	nd	nd	nd

No mdl is available for summed combinations of analytes. In summed columns (eg., BTEX), the reported values should be considered ESTIMATED if any of the individual compounds were reported as bdl.

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	CCl4, ug	112TCA, ug	CIBENZ, ug	1112TetCA, ug	1122TetCA, ug	13DCB, ug	12DCB, ug
MDL=	0.03	0.02	0.02	0.03	0.02	0.02	0.02
651937	nd	nd	nd	nd	nd	nd	nd
651938	nd	nd	nd	nd	nd	nd	nd
651939	nd	nd	nd	nd	nd	nd	nd
651940	nd	nd	nd	nd	nd	nd	nd
651941	nd	nd	nd	nd	nd	nd	nd
651942	nd	nd	nd	nd	nd	nd	nd
651943	nd	nd	nd	nd	nd	nd	nd
651944	nd	nd	nd	nd	nd	nd	nd
651945	nd	nd	nd	nd	nd	nd	nd
651946	nd	nd	nd	nd	nd	nd	nd
651947	nd	nd	nd	nd	nd	nd	nd
method blank	nd	nd	nd	nd	nd	nd	nd
method blank	nd	nd	nd	nd	nd	nd	nd
Maximum	0.00	0.00	0.00	0.05	0.00	0.00	0.01
Standard Dev.	0.00	0.00	0.00	0.01	0.00	0.00	0.00
Mean	0.00	0.00	0.00	0.00	0.00	0.00	0.00

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

DATE ANALYZED	SAMPLE NAME	TPH, ppbV	BTEX, ppbV	BENZ, ppbV	TOL, ppbV	EtBENZ, ppbV	mpXYL, ppbV	oXYL, ppbV	C11, C13, &C15, ppbV
	MDL=	0.26		0.49	0.31	0.27	0.40	0.28	
12/09/10	651904	>128.86	1119.11	bdl	67.98	293.39	599.57	158.16	15.98
12/09/10	651905	127.15	2.54	bdl	0.62	0.37	1.11	0.43	9.95
12/08/10	651906	59.27	1.31	bdl	0.49	bdl	0.82	bdl	2.00
12/09/10	651907	304.49	3.60	bdl	0.91	0.53	1.52	0.63	13.78
12/09/10	651908	83.89	1.26	bdl	0.64	bdl	0.62	bdl	2.56
12/08/10	651909	207.54	3.12	bdl	0.73	0.31	1.46	0.62	17.38
12/09/10	651910	338.55	4.66	0.52	0.81	0.45	1.76	1.13	27.21
12/09/10	651911	308.97	1.84	bdl	0.87	bdl	0.69	0.29	28.99
12/09/10	651912	6.73	2.55	2.16	0.39	bdl	bdl	bdl	bdl
12/08/10	651913	14.93	bdl	bdl	bdl	bdl	bdl	bdl	bdl
12/08/10	651914	14.60	0.44	bdl	0.44	bdl	bdl	bdl	bdl
12/09/10	651915	88.83	0.77	bdl	0.36	bdl	0.41	bdl	3.41
12/08/10	651916	46.43	4.34	2.32	1.39	bdl	0.63	bdl	bdl
12/08/10	651917	154.82	0.79	bdl	0.79	bdl	bdl	bdl	2.11
12/09/10	651918	35.35	0.59	bdl	0.59	bdl	bdl	bdl	0.59
12/09/10	651919	113.50	13.90	4.19	6.13	0.79	2.00	0.78	2.00
12/09/10	651920	766.16	5.14	1.48	2.05	0.42	0.74	0.46	56.52
12/09/10	651921	480.66	17.07	5.49	7.30	1.40	1.94	0.95	2.00
12/08/10	651923	67.01	3.46	0.95	2.50	bdl	bdl	bdl	1.67
12/08/10	651924	72.10	bdl	bdl	bdl	bdl	bdl	bdl	1.89
12/09/10	651925	24.13	bdl	bdl	bdl	bdl	bdl	bdl	bdl
12/09/10	651926	232.76	46.31	bdl	2.60	3.14	20.43	20.15	3.13
12/09/10	651927	206.45	2.93	0.79	0.89	0.29	0.65	0.32	13.22
12/09/10	651928	83.98	10.12	bdl	1.64	4.77	2.88	0.83	0.70
12/09/10	651929	347.87	7.56	0.85	2.96	1.00	1.70	1.05	30.31
12/08/10	651930	113.33	0.32	bdl	0.32	bdl	bdl	bdl	6.82
12/09/10	651931	15.19	bdl	bdl	nd	bdl	nd	nd	bdl
12/08/10	651932	>134.26	1.06	bdl	1.06	bdl	bdl	bdl	98.30
12/08/10	651933	>3369.57	13.95	bdl	2.68	1.43	6.43	3.40	>1021.05
12/09/10	651934	79.20	2.65	0.73	1.39	bdl	0.53	bdl	2.38

No mdl is available for summed combinations of analytes. In summed columns (eg., BTEX), the reported values should be considered ESTIMATED if any of the individual compounds were reported as bdl.

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

DATE ANALYZED	SAMPLE NAME	TPH, ppbV	BTEX, ppbV	BENZ, ppbV	TOL, ppbV	EtBENZ, ppbV	mpXYL, ppbV	oXYL, ppbV	C11, C13, &C15, ppbV
	MDL=	0.26		0.49	0.31	0.27	0.40	0.28	
12/09/10	651936	27.92	1.21	0.61	0.60	bdl	bdl	bdl	bdl
12/09/10	651937	19.21	2.65	0.61	0.77	0.33	0.62	0.31	bdl
12/09/10	651938	67.37	4.72	1.27	1.85	0.38	0.83	0.40	1.12
12/09/10	651939	87.60	20.82	2.19	12.78	1.14	3.31	1.39	1.63
12/09/10	651940	40.67	bdl	bdl	nd	bdl	bdl	bdl	bdl
12/08/10	651941	54.30	0.61	bdl	0.61	bdl	bdl	bdl	0.33
12/09/10	651942	48.84	3.71	1.33	2.39	bdl	bdl	bdl	bdl
12/09/10	651943	96.76	2.53	bdl	bdl	0.43	1.44	0.66	1.70
12/09/10	651944	70.96	2.14	0.77	0.89	bdl	0.48	bdl	1.20
12/09/10	651945	102.55	22.18	bdl	6.84	2.68	9.39	3.28	7.76
12/09/10	651946	bdl	bdl	bdl	nd	nd	nd	nd	nd
12/08/10	651947	bdl	bdl	bdl	nd	nd	nd	nd	bdl
12/08/10	method blank	1.05	bdl	bdl	nd	nd	nd	nd	nd
12/09/10	method blank	bdl	bdl	bdl	nd	nd	nd	nd	nd
	Maximum	3369.57	1119.11	5.49	67.98	293.39	599.57	158.16	1021.05
	Standard Dev.	532.54	176.30	1.09	10.76	46.31	94.60	25.05	161.06
	Mean	216.07	33.30	0.84	3.40	7.91	16.64	4.96	34.44

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	UNDEC, ppbV	TRIDEC, ppbV	PENTADEC, ppbV	TMBs, ppbV	124TMB, ppbV	135TMB, ppbV	ct12DCE, ppbV	t12DCE, ppbV
MDL=	0.53	0.26	0.26		0.26	0.44		4.16
651904	6.00	7.87	2.12	3.61	2.51	1.10	nd	nd
651905	8.11	1.44	0.40	1.02	1.02	bdl	bdl	nd
651906	0.91	0.79	0.29	0.85	0.85	bdl	nd	nd
651907	6.31	4.20	3.27	3.26	2.25	1.01	bdl	bdl
651908	0.58	0.95	1.02	0.32	0.32	bdl	12.84	4.16
651909	13.64	3.25	0.49	11.67	8.15	3.52	nd	nd
651910	22.14	2.72	2.35	0.79	0.79	bdl	nd	nd
651911	11.62	15.54	1.83	0.69	0.69	bdl	nd	nd
651912	bdl	bdl	bdl	bdl	bdl	bdl	nd	nd
651913	bdl	bdl	bdl	bdl	bdl	bdl	nd	nd
651914	bdl	bdl	bdl	bdl	bdl	bdl	nd	nd
651915	2.09	1.02	0.30	1.93	1.45	0.48	nd	nd
651916	bdl	bdl	bdl	bdl	bdl	bdl	bdl	nd
651917	0.54	1.16	0.40	bdl	bdl	bdl	nd	nd
651918	bdl	0.29	0.30	bdl	bdl	bdl	nd	nd
651919	0.90	0.72	0.38	0.51	0.51	bdl	nd	nd
651920	32.42	21.84	2.26	0.42	0.42	bdl	bdl	nd
651921	1.47	0.53	nd	0.82	0.82	bdl	bdl	nd
651923	bdl	1.09	0.58	bdl	bdl	bdl	nd	nd
651924	0.97	0.92	bdl	bdl	bdl	bdl	nd	nd
651925	bdl	bdl	bdl	bdl	bdl	bdl	nd	nd
651926	1.54	0.95	0.65	41.63	21.69	19.93	nd	nd
651927	9.17	3.49	0.56	2.06	1.44	0.62	nd	nd
651928	bdl	0.39	0.30	0.80	0.80	bdl	nd	nd
651929	23.17	5.92	1.22	1.61	1.61	nd	nd	nd
651930	2.43	3.33	1.07	bdl	bdl	bdl	nd	nd
651931	nd	bdl	nd	bdl	bdl	nd	nd	nd
651932	25.10	52.13	21.07	1.60	1.10	0.50	bdl	nd
651933	>195.59	>158.68	666.78	258.19	187.30	70.89	nd	nd
651934	bdl	1.22	1.16	0.28	0.28	bdl	nd	nd

No mdl is available for summed combinations of analytes. In summed columns (eg., BTEX), the reported values should be considered ESTIMATED if any of the individual compounds were reported as bdl.

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	UNDEC, ppbV	TRIDEC, ppbV	PENTADEC, ppbV	TMBs, ppbV	124TMB, ppbV	135TMB, ppbV	ct12DCE, ppbV	t12DCE, ppbV
MDL=	0.53	0.26	0.26		0.26	0.44		4.16
651936	bdl	bdl	bdl	bdl	bdl	bdl	nd	nd
651937	bdl	bdl	bdl	bdl	bdl	bdl	nd	nd
651938	0.55	0.58	bdl	0.61	0.61	bdl	nd	nd
651939	0.58	0.70	0.35	2.64	2.08	0.57	nd	nd
651940	bdl	bdl	bdl	bdl	bdl	bdl	nd	nd
651941	bdl	0.33	bdl	bdl	bdl	bdl	nd	nd
651942	bdl	bdl	nd	bdl	bdl	bdl	bdl	nd
651943	1.22	0.48	nd	0.52	0.52	bdl	nd	nd
651944	0.65	0.55	bdl	0.55	0.55	bdl	29.77	nd
651945	4.30	2.91	0.55	5.23	4.12	1.11	nd	nd
651946	nd	nd	nd	nd	nd	nd	nd	nd
651947	nd	nd	bdl	nd	nd	nd	nd	nd
method blank	nd	nd	nd	nd	nd	nd	nd	nd
method blank	nd	nd	nd	nd	nd	nd	nd	nd
Maximum	195.59	158.68	666.78	258.19	187.30	70.89	29.77	4.16
Standard Dev.	31.23	26.11	105.30	41.04	29.60	11.52	5.08	0.68
Mean	9.37	7.43	17.77	8.54	6.11	2.60	1.07	0.14

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	c12DCE, ppbV	NAPH&2-MN, ppbV	NAPH, ppbV	2MeNAPH, ppbV	MTBE, ppbV	11DCA, ppbV	CHCl3, ppbV	111TCA, ppbV
MDL=	1.49		0.26	0.26	2.71	1.40	0.94	1.69
651904	nd	1.19	0.73	0.46	nd	nd	nd	nd
651905	bdl	17.62	15.13	2.49	nd	nd	1.13	bdl
651906	nd	2.29	1.76	0.53	nd	nd	nd	bdl
651907	bdl	74.23	58.21	16.03	nd	nd	8.76	bdl
651908	8.69	4.40	3.63	0.77	nd	nd	6.34	nd
651909	nd	30.59	23.42	7.17	nd	nd	2.77	nd
651910	nd	21.66	16.17	5.49	nd	nd	1.33	2.51
651911	nd	4.75	4.02	0.73	nd	nd	3.10	bdl
651912	nd	bdl	nd	bdl	nd	nd	nd	66.58
651913	nd	1.43	1.09	0.34	nd	nd	bdl	35.41
651914	nd	0.38	0.38	bdl	nd	nd	nd	13.65
651915	nd	3.99	3.01	0.98	nd	nd	nd	3.28
651916	bdl	0.50	0.50	bdl	nd	nd	nd	nd
651917	nd	2.40	1.16	1.24	nd	nd	nd	4.92
651918	nd	5.90	3.57	2.34	nd	nd	nd	bdl
651919	nd	4.04	2.74	1.30	nd	nd	nd	nd
651920	bdl	9.44	4.43	5.01	nd	nd	nd	nd
651921	bdl	1.70	1.20	0.50	nd	nd	bdl	nd
651923	nd	0.63	0.28	0.35	nd	nd	nd	nd
651924	nd	bdl	bdl	bdl	nd	nd	nd	nd
651925	nd	bdl	bdl	bdl	nd	nd	nd	nd
651926	nd	14.01	8.91	5.10	bdl	nd	nd	nd
651927	nd	bdl	bdl	bdl	nd	nd	nd	nd
651928	nd	0.88	0.88	bdl	nd	nd	nd	nd
651929	nd	29.44	27.92	1.52	nd	nd	nd	bdl
651930	nd	2.75	2.17	0.58	nd	nd	bdl	3.37
651931	nd	bdl	nd	bdl	nd	nd	nd	nd
651932	bdl	68.61	46.15	22.45	nd	nd	1.97	11.68
651933	nd	727.44	387.87	339.56	nd	nd	nd	nd
651934	nd	2.12	1.02	1.10	nd	nd	nd	nd

No mdl is available for summed combinations of analytes. In summed columns (eg., BTEX), the reported values should be considered ESTIMATED if any of the individual compounds were reported as bdl.

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	c12DCE, ppbV	NAPH&2-MN, ppbV	NAPH, ppbV	2MeNAPH, ppbV	MTBE, ppbV	11DCA, ppbV	CHCl3, ppbV	111TCA, ppbV
MDL=	1.49		0.26	0.26	2.71	1.40	0.94	1.69
651936	nd	1.11	0.77	0.35	nd	nd	nd	nd
651937	nd	0.51	0.51	bdl	nd	nd	nd	nd
651938	nd	0.87	0.42	0.45	nd	nd	nd	nd
651939	nd	3.76	2.43	1.33	nd	nd	nd	nd
651940	nd	1.95	1.14	0.81	nd	nd	nd	nd
651941	nd	0.72	0.40	0.31	nd	nd	nd	nd
651942	bdl	bdl	bdl	bdl	nd	nd	nd	nd
651943	nd	6.88	4.30	2.58	nd	nd	nd	bdl
651944	29.77	1.15	0.41	0.73	nd	nd	nd	7.70
651945	nd	1.95	1.25	0.70	nd	nd	nd	nd
651946	nd	nd	nd	nd	nd	nd	nd	nd
651947	nd	bdl	nd	bdl	nd	nd	nd	nd
method blank	nd	bdl	nd	bdl	nd	nd	nd	nd
method blank	nd	nd	nd	nd	nd	nd	nd	nd
Maximum	29.77	727.44	387.87	339.56	2.12	bdl	8.76	66.58
Standard Dev.	4.85	114.89	61.62	53.52	0.34	bdl	1.78	11.92
Mean	1.11	26.28	15.72	10.62	0.05	bdl	0.67	3.82

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	12DCA, ppbV	TCE, ppbV	OCT, ppbV	PCE, ppbV	14DCB, ppbV	CCl4, ppbV	112TCA, ppbV	CIBENZ, ppbV	1112TetCA, ppbV
MDL=	0.56	0.46	0.31	0.32	0.22	1.61	0.31	0.26	0.42
651904	nd	bdl	58.13	0.79	bdl	nd	nd	nd	nd
651905	nd	169.26	nd	16.64	bdl	nd	nd	nd	nd
651906	nd	bdl	0.45	5.44	nd	nd	nd	nd	nd
651907	nd	8.30	nd	4.79	bdl	nd	nd	nd	nd
651908	nd	108.18	nd	3.57	nd	nd	nd	nd	nd
651909	nd	13.55	1.15	4.07	bdl	nd	nd	nd	nd
651910	nd	91.14	3.81	165.63	bdl	nd	nd	nd	nd
651911	nd	12.11	0.83	7.26	nd	nd	nd	nd	nd
651912	2.27	11.75	bdl	>123.65	nd	nd	nd	nd	nd
651913	nd	82.95	nd	>297.07	nd	nd	nd	nd	0.64
651914	nd	4.11	nd	174.68	nd	nd	nd	nd	nd
651915	nd	2.02	nd	176.23	nd	nd	nd	nd	nd
651916	nd	bdl	bdl	bdl	nd	nd	nd	nd	nd
651917	nd	8.19	0.53	669.09	nd	nd	nd	nd	nd
651918	nd	1.41	bdl	323.65	nd	nd	nd	nd	nd
651919	nd	bdl	nd	bdl	bdl	nd	nd	nd	nd
651920	nd	1.00	bdl	bdl	bdl	nd	nd	nd	nd
651921	nd	97.10	2.16	1.11	bdl	nd	bdl	nd	nd
651923	nd	18.27	nd	4.25	nd	nd	nd	nd	nd
651924	nd	bdl	bdl	1.43	bdl	nd	nd	nd	nd
651925	nd	bdl	nd	0.35	nd	nd	nd	nd	nd
651926	nd	bdl	1.02	1.17	bdl	nd	nd	nd	nd
651927	nd	bdl	nd	0.85	bdl	nd	nd	nd	nd
651928	nd	5.08	0.88	0.76	bdl	nd	nd	nd	nd
651929	nd	bdl	1.03	2.43	bdl	nd	nd	nd	nd
651930	nd	6.22	nd	76.33	nd	nd	nd	nd	nd
651931	nd	bdl	nd	1.58	bdl	nd	nd	nd	nd
651932	nd	>319.26	0.56	19.63	bdl	nd	nd	nd	nd
651933	nd	6.69	8.49	0.59	bdl	nd	nd	nd	nd
651934	nd	nd	0.67	bdl	bdl	nd	nd	nd	nd

No mdl is available for summed combinations of analytes. In summed columns (eg., BTEX), the reported values should be considered ESTIMATED if any of the individual compounds were reported as bdl.

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	12DCA, ppbV	TCE, ppbV	OCT, ppbV	PCE, ppbV	14DCB, ppbV	CCl4, ppbV	112TCA, ppbV	CIBENZ, ppbV	1112TetCA, ppbV
MDL=	0.56	0.46	0.31	0.32	0.22	1.61	0.31	0.26	0.42
651936	nd	2.74	bdl	1.03	nd	nd	nd	nd	nd
651937	nd	nd	bdl	0.39	nd	nd	nd	nd	nd
651938	nd	nd	0.83	bdl	nd	nd	nd	nd	nd
651939	nd	bdl	1.65	bdl	nd	nd	nd	nd	nd
651940	nd	nd	nd	nd	nd	nd	nd	nd	nd
651941	nd	bdl	nd	0.70	nd	nd	nd	nd	nd
651942	nd	bdl	0.38	9.57	nd	nd	nd	nd	nd
651943	nd	5.65	0.35	48.31	bdl	nd	nd	nd	nd
651944	nd	27.84	bdl	>129.34	bdl	nd	nd	nd	nd
651945	nd	10.25	nd	58.09	bdl	nd	nd	nd	nd
651946	nd	nd	nd	nd	nd	nd	nd	nd	nd
651947	nd	nd	nd	nd	nd	nd	nd	nd	nd
method blank	nd	nd	nd	nd	nd	nd	nd	nd	nd
method blank	nd	nd	nd	nd	nd	nd	nd	nd	nd
Maximum	2.27	319.26	58.13	669.09	0.11	bdl	0.06	bdl	0.64
Standard Dev.	0.36	60.57	9.20	127.93	0.02	bdl	0.01	bdl	0.10
Mean	0.06	25.39	2.11	58.28	0.02	bdl	0.00	bdl	0.02

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	1122TetCA, ppbV	13DCB, ppbV	12DCB, ppbV
MDL=	0.28	0.23	0.22
651904	nd	nd	nd
651905	nd	nd	nd
651906	nd	nd	nd
651907	nd	nd	nd
651908	nd	nd	nd
651909	nd	nd	nd
651910	nd	nd	nd
651911	nd	nd	nd
651912	nd	nd	nd
651913	nd	nd	nd
651914	nd	nd	nd
651915	nd	nd	nd
651916	nd	nd	nd
651917	nd	nd	nd
651918	nd	nd	nd
651919	nd	nd	nd
651920	nd	nd	nd
651921	nd	nd	nd
651923	nd	nd	nd
651924	nd	nd	bdl
651925	nd	nd	nd
651926	nd	nd	nd
651927	nd	nd	nd
651928	nd	nd	nd
651929	nd	nd	nd
651930	nd	nd	nd
651931	nd	nd	nd
651932	nd	nd	nd
651933	nd	nd	nd
651934	nd	nd	nd

No mdl is available for summed combinations of analytes. In summed columns (eg., BTEX), the reported values should be considered ESTIMATED if any of the individual compounds were reported as bdl.

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	1122TetCA, ppbV	13DCB, ppbV	12DCB, ppbV
MDL=	0.28	0.23	0.22
651936	nd	nd	nd
651937	nd	nd	nd
651938	nd	nd	nd
651939	nd	nd	nd
651940	nd	nd	nd
651941	nd	nd	nd
651942	nd	nd	nd
651943	nd	nd	nd
651944	nd	nd	nd
651945	nd	nd	nd
651946	nd	nd	nd
651947	nd	nd	nd
method blank	nd	nd	nd
method blank	nd	nd	nd
Maximum	bdl	bdl	0.11
Standard Dev.	bdl	bdl	0.02
Mean	bdl	bdl	0.00

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

DATE ANALYZED	SAMPLE NAME	TPH, ug/m^3	BTEX, ug/m^3	BENZ, ug/m^3	TOL, ug/m^3	EtBENZ, ug/m^3	mpXYL, ug/m^3	oXYL, ug/m^3
	MDL=	0.26		0.49	0.31	0.27	0.40	0.28
12/09/10	651904	>851.87	1119.11	bdl	67.98	293.39	599.57	158.16
12/09/10	651905	127.15	2.54	bdl	0.62	0.37	1.11	0.43
12/08/10	651906	59.27	1.31	bdl	0.49	bdl	0.82	bdl
12/09/10	651907	304.49	3.60	bdl	0.91	0.53	1.52	0.63
12/09/10	651908	83.89	1.26	bdl	0.64	bdl	0.62	bdl
12/08/10	651909	207.54	3.12	bdl	0.73	0.31	1.46	0.62
12/09/10	651910	338.55	4.66	0.52	0.81	0.45	1.76	1.13
12/09/10	651911	308.97	1.84	bdl	0.87	bdl	0.69	0.29
12/09/10	651912	6.73	2.55	2.16	0.39	bdl	bdl	bdl
12/08/10	651913	14.93	bdl	bdl	bdl	bdl	bdl	bdl
12/08/10	651914	14.60	0.44	bdl	0.44	bdl	bdl	bdl
12/09/10	651915	88.83	0.77	bdl	0.36	bdl	0.41	bdl
12/08/10	651916	46.43	4.34	2.32	1.39	bdl	0.63	bdl
12/08/10	651917	154.82	0.79	bdl	0.79	bdl	bdl	bdl
12/09/10	651918	35.35	0.59	bdl	0.59	bdl	bdl	bdl
12/09/10	651919	113.50	13.90	4.19	6.13	0.79	2.00	0.78
12/09/10	651920	766.16	5.14	1.48	2.05	0.42	0.74	0.46
12/09/10	651921	480.66	17.07	5.49	7.30	1.40	1.94	0.95
12/08/10	651923	67.01	3.46	0.95	2.50	bdl	bdl	bdl
12/08/10	651924	72.10	bdl	bdl	bdl	bdl	bdl	bdl
12/09/10	651925	24.13	bdl	bdl	bdl	bdl	bdl	bdl
12/09/10	651926	232.76	46.31	bdl	2.60	3.14	20.43	20.15
12/09/10	651927	206.45	2.93	0.79	0.89	0.29	0.65	0.32
12/09/10	651928	83.98	10.12	bdl	1.64	4.77	2.88	0.83
12/09/10	651929	347.87	7.56	0.85	2.96	1.00	1.70	1.05
12/08/10	651930	113.33	0.32	bdl	0.32	bdl	bdl	bdl
12/09/10	651931	15.19	bdl	bdl	nd	bdl	nd	nd
12/08/10	651932	>887.59	1.06	bdl	1.06	bdl	bdl	bdl
12/08/10	651933	>22275.66	13.95	bdl	2.68	1.43	6.43	3.40
12/09/10	651934	79.20	2.65	0.73	1.39	bdl	0.53	bdl
12/09/10	651936	27.92	1.21	0.61	0.60	bdl	bdl	bdl
12/09/10	651937	19.21	2.65	0.61	0.77	0.33	0.62	0.31

No mdl is available for summed combinations of analytes. In summed columns (eg., BTEX), the reported values should be considered ESTIMATED if any of the individual compounds were reported as bdl.

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

DATE ANALYZED	SAMPLE NAME	TPH, ug/m^3	BTEX, ug/m^3	BENZ, ug/m^3	TOL, ug/m^3	EtBENZ, ug/m^3	mpXYL, ug/m^3	oXYL, ug/m^3
	MDL=	0.26		0.49	0.31	0.27	0.40	0.28
12/09/10	651938	67.37	4.72	1.27	1.85	0.38	0.83	0.40
12/09/10	651939	87.60	20.82	2.19	12.78	1.14	3.31	1.39
12/09/10	651940	40.67	bdl	bdl	nd	bdl	bdl	bdl
12/08/10	651941	54.30	0.61	bdl	0.61	bdl	bdl	bdl
12/09/10	651942	48.84	3.71	1.33	2.39	bdl	bdl	bdl
12/09/10	651943	96.76	2.53	bdl	bdl	0.43	1.44	0.66
12/09/10	651944	70.96	2.14	0.77	0.89	bdl	0.48	bdl
12/09/10	651945	102.55	22.18	bdl	6.84	2.68	9.39	3.28
12/09/10	651946	bdl	bdl	bdl	nd	nd	nd	nd
12/08/10	651947	bdl	bdl	bdl	nd	nd	nd	nd
12/08/10	method blank	1.05	bdl	bdl	nd	nd	nd	nd
12/09/10	method blank	bdl	bdl	bdl	nd	nd	nd	nd
	Maximum	22275.67	1119.11	5.49	67.98	293.39	599.57	158.16
	Standard Dev.	3501.63	176.30	1.09	10.76	46.31	94.60	25.05
	Mean	725.63	33.30	0.84	3.40	7.91	16.64	4.96

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	C11, C13, &C15, ug/m^3	UNDEC, ug/m^3	TRIDEC, ug/m^3	PENTADEC, ug/m^3	TMBs, ug/m^3	124TMB, ug/m^3	135TMB, ug/m^3
MDL=		0.53	0.26	0.26		0.26	0.44
651904	15.98	6.00	7.87	2.12	3.61	2.51	1.10
651905	9.95	8.11	1.44	0.40	1.02	1.02	bdl
651906	2.00	0.91	0.79	0.29	0.85	0.85	bdl
651907	13.78	6.31	4.20	3.27	3.26	2.25	1.01
651908	2.56	0.58	0.95	1.02	0.32	0.32	bdl
651909	17.38	13.64	3.25	0.49	11.67	8.15	3.52
651910	27.21	22.14	2.72	2.35	0.79	0.79	bdl
651911	28.99	11.62	15.54	1.83	0.69	0.69	bdl
651912	bdl	bdl	bdl	bdl	bdl	bdl	bdl
651913	bdl	bdl	bdl	bdl	bdl	bdl	bdl
651914	bdl	bdl	bdl	bdl	bdl	bdl	bdl
651915	3.41	2.09	1.02	0.30	1.93	1.45	0.48
651916	bdl	bdl	bdl	bdl	bdl	bdl	bdl
651917	2.11	0.54	1.16	0.40	bdl	bdl	bdl
651918	0.59	bdl	0.29	0.30	bdl	bdl	bdl
651919	2.00	0.90	0.72	0.38	0.51	0.51	bdl
651920	56.52	32.42	21.84	2.26	0.42	0.42	bdl
651921	2.00	1.47	0.53	nd	0.82	0.82	bdl
651923	1.67	bdl	1.09	0.58	bdl	bdl	bdl
651924	1.89	0.97	0.92	bdl	bdl	bdl	bdl
651925	bdl	bdl	bdl	bdl	bdl	bdl	bdl
651926	3.13	1.54	0.95	0.65	41.63	21.69	19.93
651927	13.22	9.17	3.49	0.56	2.06	1.44	0.62
651928	0.70	bdl	0.39	0.30	0.80	0.80	bdl
651929	30.31	23.17	5.92	1.22	1.61	1.61	nd
651930	6.82	2.43	3.33	1.07	bdl	bdl	bdl
651931	bdl	nd	bdl	nd	bdl	bdl	nd
651932	98.30	25.10	52.13	21.07	1.60	1.10	0.50
651933	>3197.11	>1293.02	>1237.31	666.78	258.19	187.30	70.89
651934	2.38	bdl	1.22	1.16	0.28	0.28	bdl
651936	bdl	bdl	bdl	bdl	bdl	bdl	bdl
651937	bdl	bdl	bdl	bdl	bdl	bdl	bdl

No mdl is available for summed combinations of analytes. In summed columns (eg., BTEX), the reported values should be considered ESTIMATED if any of the individual compounds were reported as bdl.

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	C11, C13, &C15, ug/m^3	UNDEC, ug/m^3	TRIDEC, ug/m^3	PENTADEC, ug/m^3	TMBs, ug/m^3	124TMB, ug/m^3	135TMB, ug/m^3
MDL=		0.53	0.26	0.26		0.26	0.44
651938	1.12	0.55	0.58	bdl	0.61	0.61	bdl
651939	1.63	0.58	0.70	0.35	2.64	2.08	0.57
651940	bdl	bdl	bdl	bdl	bdl	bdl	bdl
651941	0.33	bdl	0.33	bdl	bdl	bdl	bdl
651942	bdl	bdl	bdl	nd	bdl	bdl	bdl
651943	1.70	1.22	0.48	nd	0.52	0.52	bdl
651944	1.20	0.65	0.55	bdl	0.55	0.55	bdl
651945	7.76	4.30	2.91	0.55	5.23	4.12	1.11
651946	nd	nd	nd	nd	nd	nd	nd
651947	bdl	nd	nd	bdl	nd	nd	nd
method blank	nd	nd	nd	nd	nd	nd	nd
method blank	nd	nd	nd	nd	nd	nd	nd
Maximum	3197.11	1293.02	1237.31	666.78	258.19	187.30	70.89
Standard Dev.	504.40	203.87	195.28	105.30	41.04	29.60	11.52
Mean	88.84	36.80	34.39	17.77	8.54	6.11	2.60

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	ct12DCE, ug/m^3	t12DCE, ug/m^3	c12DCE, ug/m^3	NAPH&2-MN, ug/m^3	NAPH, ug/m^3	2MeNAPH, ug/m^3	MTBE, ug/m^3
MDL=		4.16	1.49		0.26	0.26	2.71
651904	nd	nd	nd	1.19	0.73	0.46	nd
651905	bdl	nd	bdl	17.62	15.13	2.49	nd
651906	nd	nd	nd	2.29	1.76	0.53	nd
651907	bdl	bdl	bdl	74.23	58.21	16.03	nd
651908	12.84	4.16	8.69	4.40	3.63	0.77	nd
651909	nd	nd	nd	30.59	23.42	7.17	nd
651910	nd	nd	nd	21.66	16.17	5.49	nd
651911	nd	nd	nd	4.75	4.02	0.73	nd
651912	nd	nd	nd	bdl	nd	bdl	nd
651913	nd	nd	nd	1.43	1.09	0.34	nd
651914	nd	nd	nd	0.38	0.38	bdl	nd
651915	nd	nd	nd	3.99	3.01	0.98	nd
651916	bdl	nd	bdl	0.50	0.50	bdl	nd
651917	nd	nd	nd	2.40	1.16	1.24	nd
651918	nd	nd	nd	5.90	3.57	2.34	nd
651919	nd	nd	nd	4.04	2.74	1.30	nd
651920	bdl	nd	bdl	9.44	4.43	5.01	nd
651921	bdl	nd	bdl	1.70	1.20	0.50	nd
651923	nd	nd	nd	0.63	0.28	0.35	nd
651924	nd	nd	nd	bdl	bdl	bdl	nd
651925	nd	nd	nd	bdl	bdl	bdl	nd
651926	nd	nd	nd	14.01	8.91	5.10	bdl
651927	nd	nd	nd	bdl	bdl	bdl	nd
651928	nd	nd	nd	0.88	0.88	bdl	nd
651929	nd	nd	nd	29.44	27.92	1.52	nd
651930	nd	nd	nd	2.75	2.17	0.58	nd
651931	nd	nd	nd	bdl	nd	bdl	nd
651932	bdl	nd	bdl	68.61	46.15	22.45	nd
651933	nd	nd	nd	727.44	387.87	339.56	nd
651934	nd	nd	nd	2.12	1.02	1.10	nd
651936	nd	nd	nd	1.11	0.77	0.35	nd
651937	nd	nd	nd	0.51	0.51	bdl	nd

No mdl is available for summed combinations of analytes. In summed columns (eg., BTEX), the reported values should be considered ESTIMATED if any of the individual compounds were reported as bdl.

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	ct12DCE, ug/m^3	t12DCE, ug/m^3	c12DCE, ug/m^3	NAPH&2-MN, ug/m^3	NAPH, ug/m^3	2MeNAPH, ug/m^3	MTBE, ug/m^3
MDL=		4.16	1.49		0.26	0.26	2.71
651938	nd	nd	nd	0.87	0.42	0.45	nd
651939	nd	nd	nd	3.76	2.43	1.33	nd
651940	nd	nd	nd	1.95	1.14	0.81	nd
651941	nd	nd	nd	0.72	0.40	0.31	nd
651942	bdl	nd	bdl	bdl	bdl	bdl	nd
651943	nd	nd	nd	6.88	4.30	2.58	nd
651944	29.77	nd	29.77	1.15	0.41	0.73	nd
651945	nd	nd	nd	1.95	1.25	0.70	nd
651946	nd	nd	nd	nd	nd	nd	nd
651947	nd	nd	nd	bdl	nd	bdl	nd
method blank	nd	nd	nd	bdl	nd	bdl	nd
method blank	nd	nd	nd	nd	nd	nd	nd
Maximum	29.77	4.16	29.77	727.44	387.87	339.56	2.12
Standard Dev.	5.08	0.68	4.85	114.89	61.62	53.52	0.34
Mean	1.07	0.14	1.11	26.28	15.72	10.62	0.05

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	11DCA, ug/m^3	CHCl3, ug/m^3	111TCA, ug/m^3	12DCA, ug/m^3	TCE, ug/m^3	OCT, ug/m^3	PCE, ug/m^3	14DCB, ug/m^3
MDL=	1.40	0.94	1.69	0.56	0.46	0.31	0.32	0.22
651904	nd	nd	nd	nd	bdl	58.13	0.79	bdl
651905	nd	1.13	bdl	nd	169.26	nd	16.64	bdl
651906	nd	nd	bdl	nd	bdl	0.45	5.44	nd
651907	nd	8.76	bdl	nd	8.30	nd	4.79	bdl
651908	nd	6.34	nd	nd	108.18	nd	3.57	nd
651909	nd	2.77	nd	nd	13.55	1.15	4.07	bdl
651910	nd	1.33	2.51	nd	91.14	3.81	165.63	bdl
651911	nd	3.10	bdl	nd	12.11	0.83	7.26	nd
651912	nd	nd	66.58	2.27	11.75	bdl	>867.21	nd
651913	nd	bdl	35.41	nd	82.95	nd	>2083.48	nd
651914	nd	nd	13.65	nd	4.11	nd	174.68	nd
651915	nd	nd	3.28	nd	2.02	nd	176.23	nd
651916	nd	nd	nd	nd	bdl	bdl	bdl	nd
651917	nd	nd	4.92	nd	8.19	0.53	669.09	nd
651918	nd	nd	bdl	nd	1.41	bdl	323.65	nd
651919	nd	nd	nd	nd	bdl	nd	bdl	bdl
651920	nd	nd	nd	nd	1.00	bdl	bdl	bdl
651921	nd	bdl	nd	nd	97.10	2.16	1.11	bdl
651923	nd	nd	nd	nd	18.27	nd	4.25	nd
651924	nd	nd	nd	nd	bdl	bdl	1.43	bdl
651925	nd	nd	nd	nd	bdl	nd	0.35	nd
651926	nd	nd	nd	nd	bdl	1.02	1.17	bdl
651927	nd	nd	nd	nd	bdl	nd	0.85	bdl
651928	nd	nd	nd	nd	5.08	0.88	0.76	bdl
651929	nd	nd	bdl	nd	bdl	1.03	2.43	bdl
651930	nd	bdl	3.37	nd	6.22	nd	76.33	nd
651931	nd	nd	nd	nd	bdl	nd	1.58	bdl
651932	nd	1.97	11.68	nd	>1774.08	0.56	19.63	bdl
651933	nd	nd	nd	nd	6.69	8.49	0.59	bdl
651934	nd	nd	nd	nd	nd	0.67	bdl	bdl
651936	nd	nd	nd	nd	2.74	bdl	1.03	nd
651937	nd	nd	nd	nd	nd	bdl	0.39	nd

No mdl is available for summed combinations of analytes. In summed columns (eg., BTEX), the reported values should be considered ESTIMATED if any of the individual compounds were reported as bdl.

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	11DCA, ug/m^3	CHCl3, ug/m^3	111TCA, ug/m^3	12DCA, ug/m^3	TCE, ug/m^3	OCT, ug/m^3	PCE, ug/m^3	14DCB, ug/m^3
MDL=	1.40	0.94	1.69	0.56	0.46	0.31	0.32	0.22
651938	nd	nd	nd	nd	nd	0.83	bdl	nd
651939	nd	nd	nd	nd	bdl	1.65	bdl	nd
651940	nd	nd	nd	nd	nd	nd	nd	nd
651941	nd	nd	nd	nd	bdl	nd	0.70	nd
651942	nd	nd	nd	nd	bdl	0.38	9.57	nd
651943	nd	nd	bdl	nd	5.65	0.35	48.31	bdl
651944	nd	nd	7.70	nd	27.84	bdl	>907.15	bdl
651945	nd	nd	nd	nd	10.25	nd	58.09	bdl
651946	nd	nd	nd	nd	nd	nd	nd	nd
651947	nd	nd	nd	nd	nd	nd	nd	nd
method blank	nd	nd	nd	nd	nd	nd	nd	nd
method blank	nd	nd	nd	nd	nd	nd	nd	nd
Maximum	bdl	8.76	66.58	2.27	1774.08	58.13	2083.48	0.11
Standard Dev.	bdl	1.78	11.92	0.36	280.19	9.20	384.80	0.02
Mean	bdl	0.67	3.82	0.06	61.76	2.11	140.97	0.02

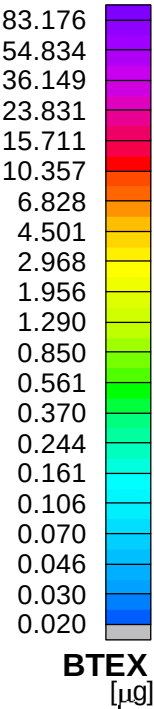
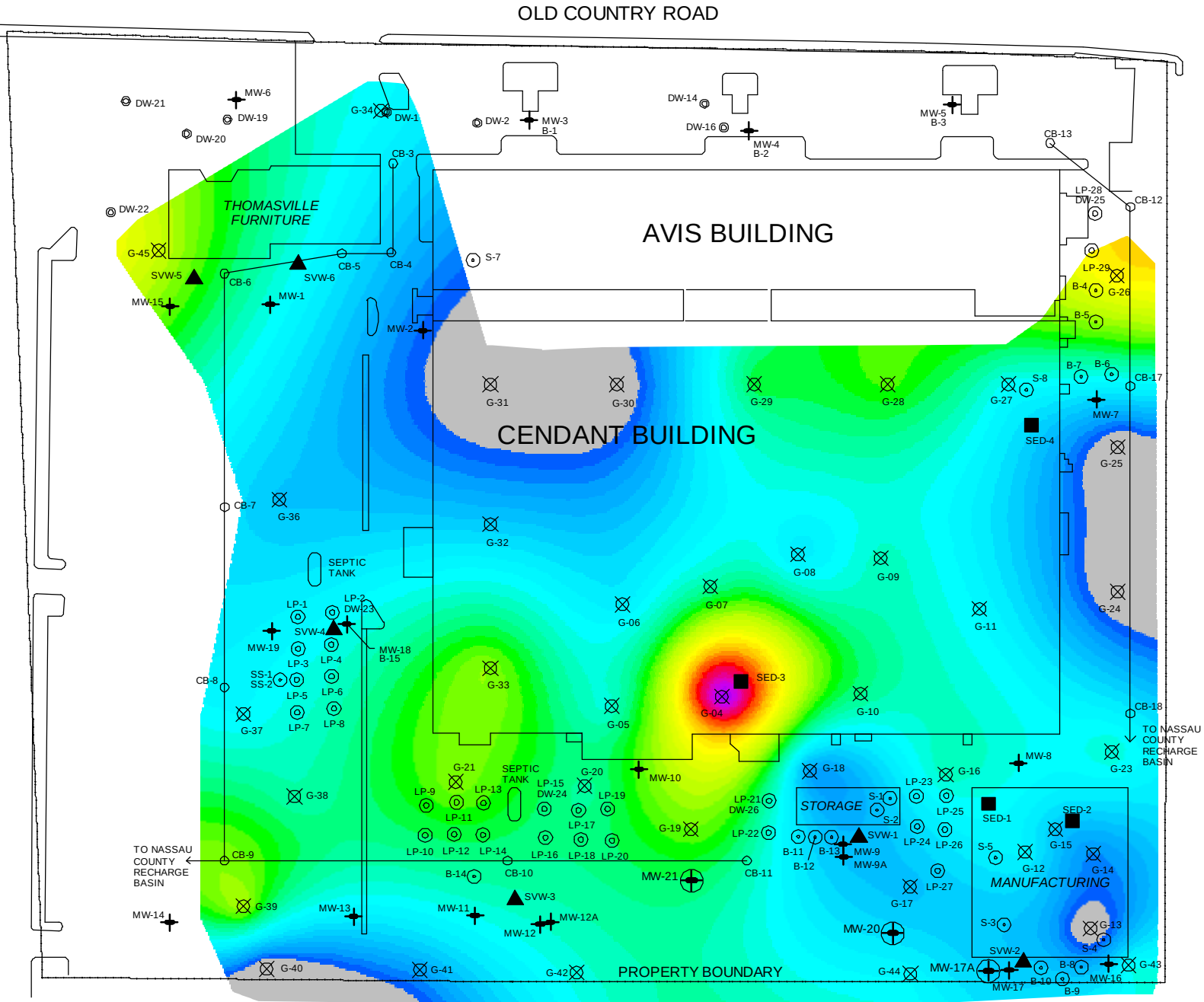
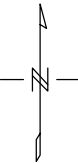
GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	CCl4, ug/m^3	112TCA, ug/m^3	CIBENZ, ug/m^3	1112TetCA, ug/m^3	1122TetCA, ug/m^3	13DCB, ug/m^3	12DCB, ug/m^3
MDL=	1.61	0.31	0.26	0.42	0.28	0.23	0.22
651904	nd	nd	nd	nd	nd	nd	nd
651905	nd	nd	nd	nd	nd	nd	nd
651906	nd	nd	nd	nd	nd	nd	nd
651907	nd	nd	nd	nd	nd	nd	nd
651908	nd	nd	nd	nd	nd	nd	nd
651909	nd	nd	nd	nd	nd	nd	nd
651910	nd	nd	nd	nd	nd	nd	nd
651911	nd	nd	nd	nd	nd	nd	nd
651912	nd	nd	nd	nd	nd	nd	nd
651913	nd	nd	nd	0.64	nd	nd	nd
651914	nd	nd	nd	nd	nd	nd	nd
651915	nd	nd	nd	nd	nd	nd	nd
651916	nd	nd	nd	nd	nd	nd	nd
651917	nd	nd	nd	nd	nd	nd	nd
651918	nd	nd	nd	nd	nd	nd	nd
651919	nd	nd	nd	nd	nd	nd	nd
651920	nd	nd	nd	nd	nd	nd	nd
651921	nd	bdl	nd	nd	nd	nd	nd
651923	nd	nd	nd	nd	nd	nd	nd
651924	nd	nd	nd	nd	nd	nd	bdl
651925	nd	nd	nd	nd	nd	nd	nd
651926	nd	nd	nd	nd	nd	nd	nd
651927	nd	nd	nd	nd	nd	nd	nd
651928	nd	nd	nd	nd	nd	nd	nd
651929	nd	nd	nd	nd	nd	nd	nd
651930	nd	nd	nd	nd	nd	nd	nd
651931	nd	nd	nd	nd	nd	nd	nd
651932	nd	nd	nd	nd	nd	nd	nd
651933	nd	nd	nd	nd	nd	nd	nd
651934	nd	nd	nd	nd	nd	nd	nd
651936	nd	nd	nd	nd	nd	nd	nd
651937	nd	nd	nd	nd	nd	nd	nd

No mdl is available for summed combinations of analytes. In summed columns (eg., BTEX), the reported values should be considered ESTIMATED if any of the individual compounds were reported as bdl.

GORE(TM) SURVEYS ANALYTICAL RESULTS
 ROUX ASSOCIATES, ISLANDIA, NY
 GORE STANDARD TARGET VOCs/SVOCs (A1)
 ESTIMATED SOIL GAS CONCENTRATIONS
 FORMER AVIS BUILDING, GARDEN CITY, NY
 SITE FSC - PRODUCTION ORDER #20786668

SAMPLE NAME	CCl4, ug/m^3	112TCA, ug/m^3	CIBENZ, ug/m^3	1112TetCA, ug/m^3	1122TetCA, ug/m^3	13DCB, ug/m^3	12DCB, ug/m^3
MDL=	1.61	0.31	0.26	0.42	0.28	0.23	0.22
651938	nd	nd	nd	nd	nd	nd	nd
651939	nd	nd	nd	nd	nd	nd	nd
651940	nd	nd	nd	nd	nd	nd	nd
651941	nd	nd	nd	nd	nd	nd	nd
651942	nd	nd	nd	nd	nd	nd	nd
651943	nd	nd	nd	nd	nd	nd	nd
651944	nd	nd	nd	nd	nd	nd	nd
651945	nd	nd	nd	nd	nd	nd	nd
651946	nd	nd	nd	nd	nd	nd	nd
651947	nd	nd	nd	nd	nd	nd	nd
method blank	nd	nd	nd	nd	nd	nd	nd
method blank	nd	nd	nd	nd	nd	nd	nd
Maximum	bdl	0.06	bdl	0.64	bdl	bdl	0.11
Standard Dev.	bdl	0.01	bdl	0.10	bdl	bdl	0.02
Mean	bdl	0.00	bdl	0.02	bdl	bdl	0.00



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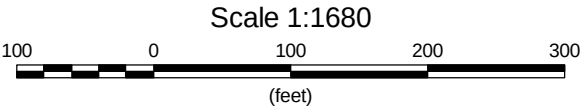
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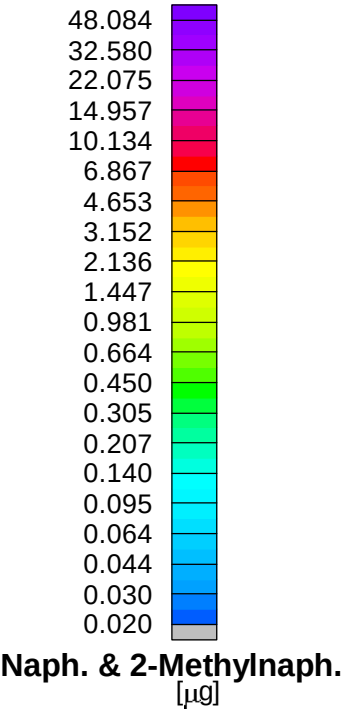
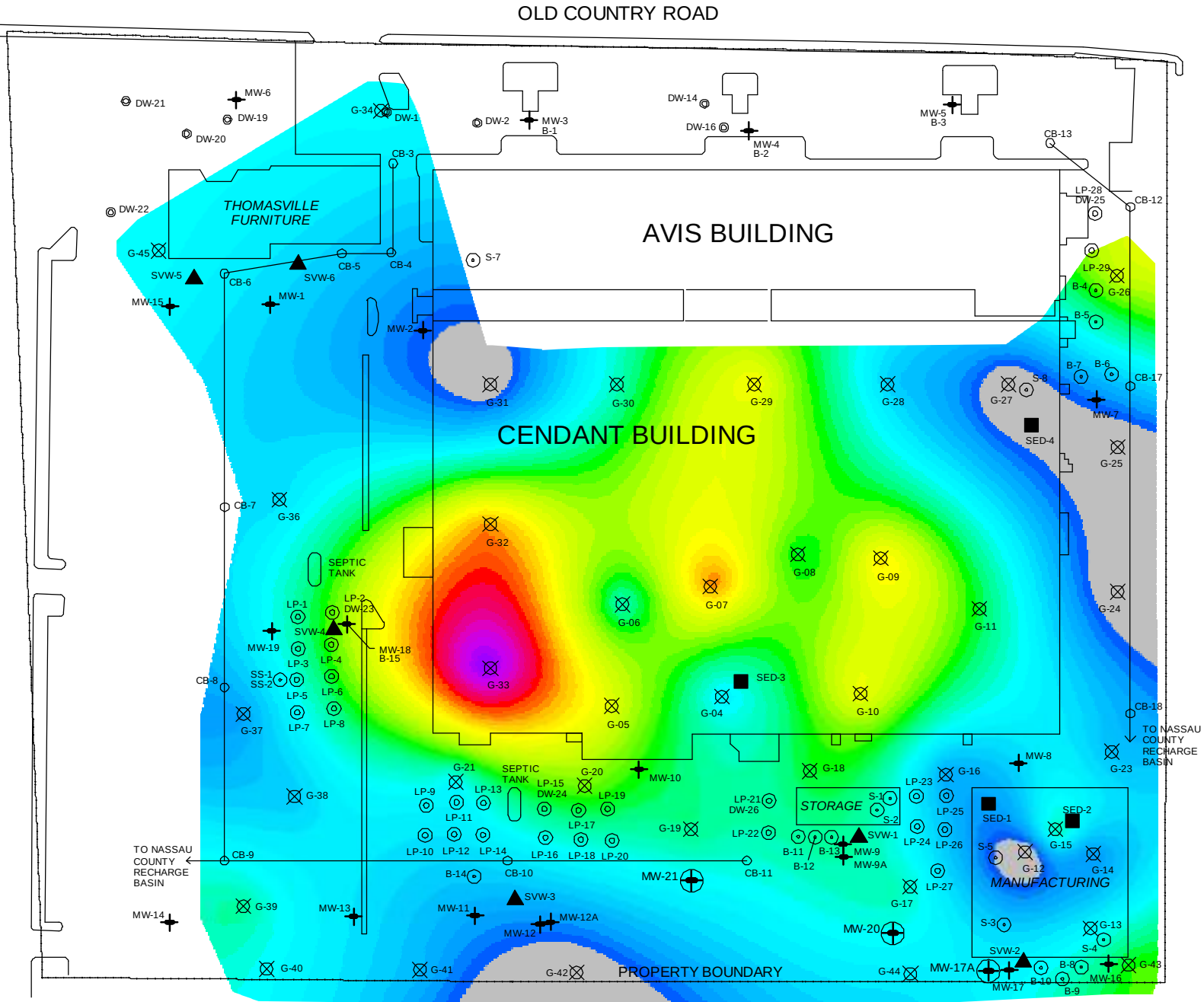
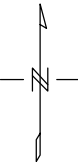
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BTEX

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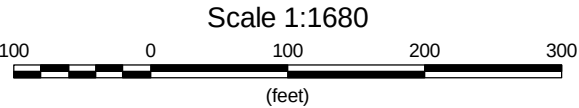
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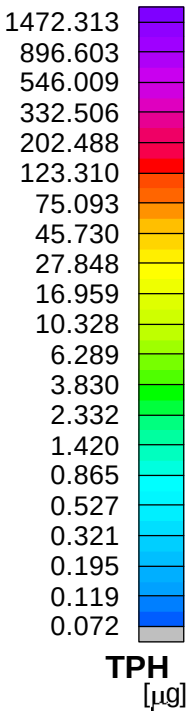
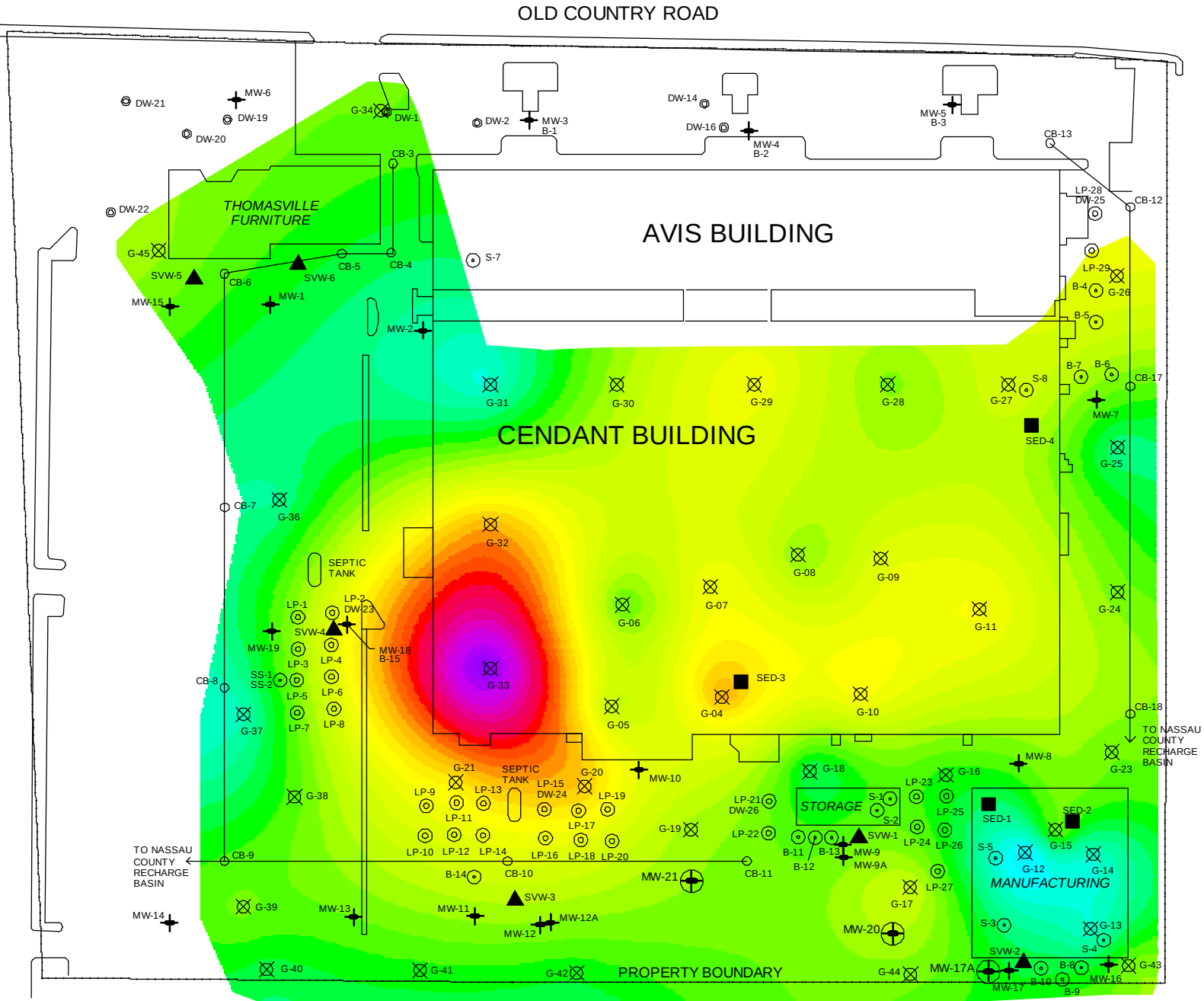
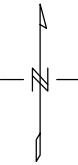
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Naphthalene & 2-Methylnaphthalene

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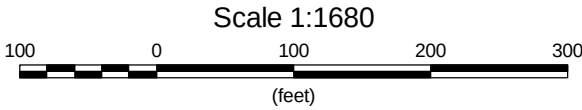


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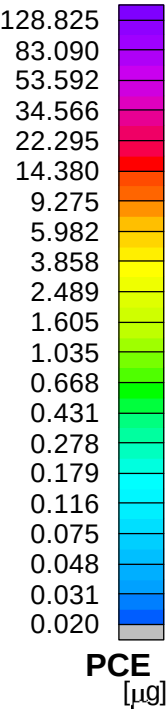
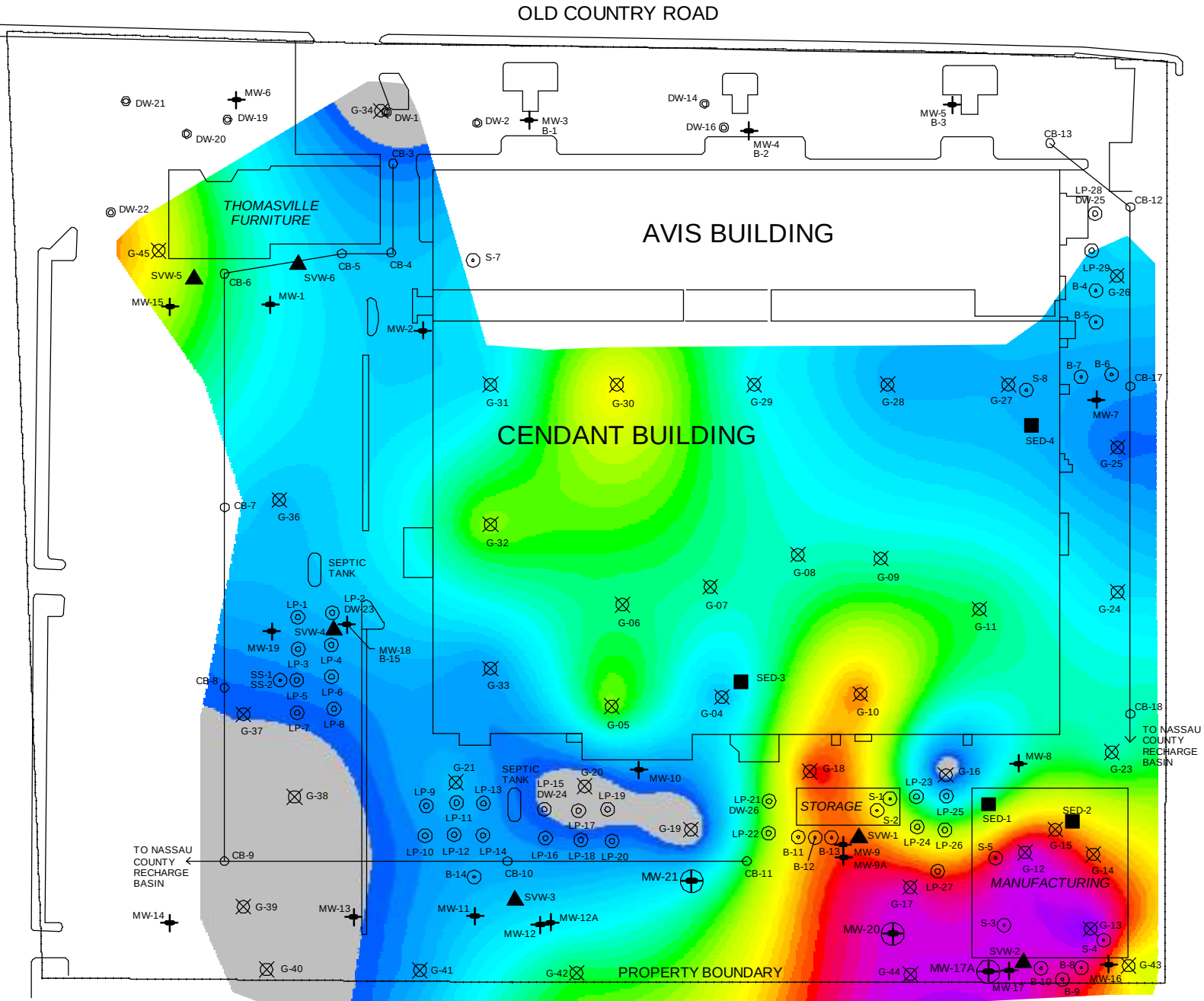
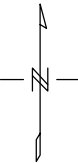
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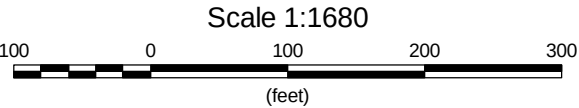
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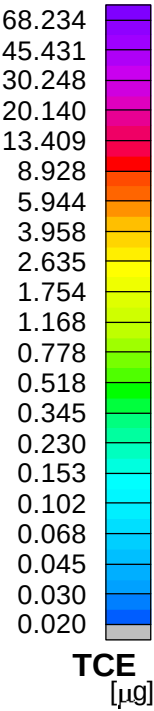
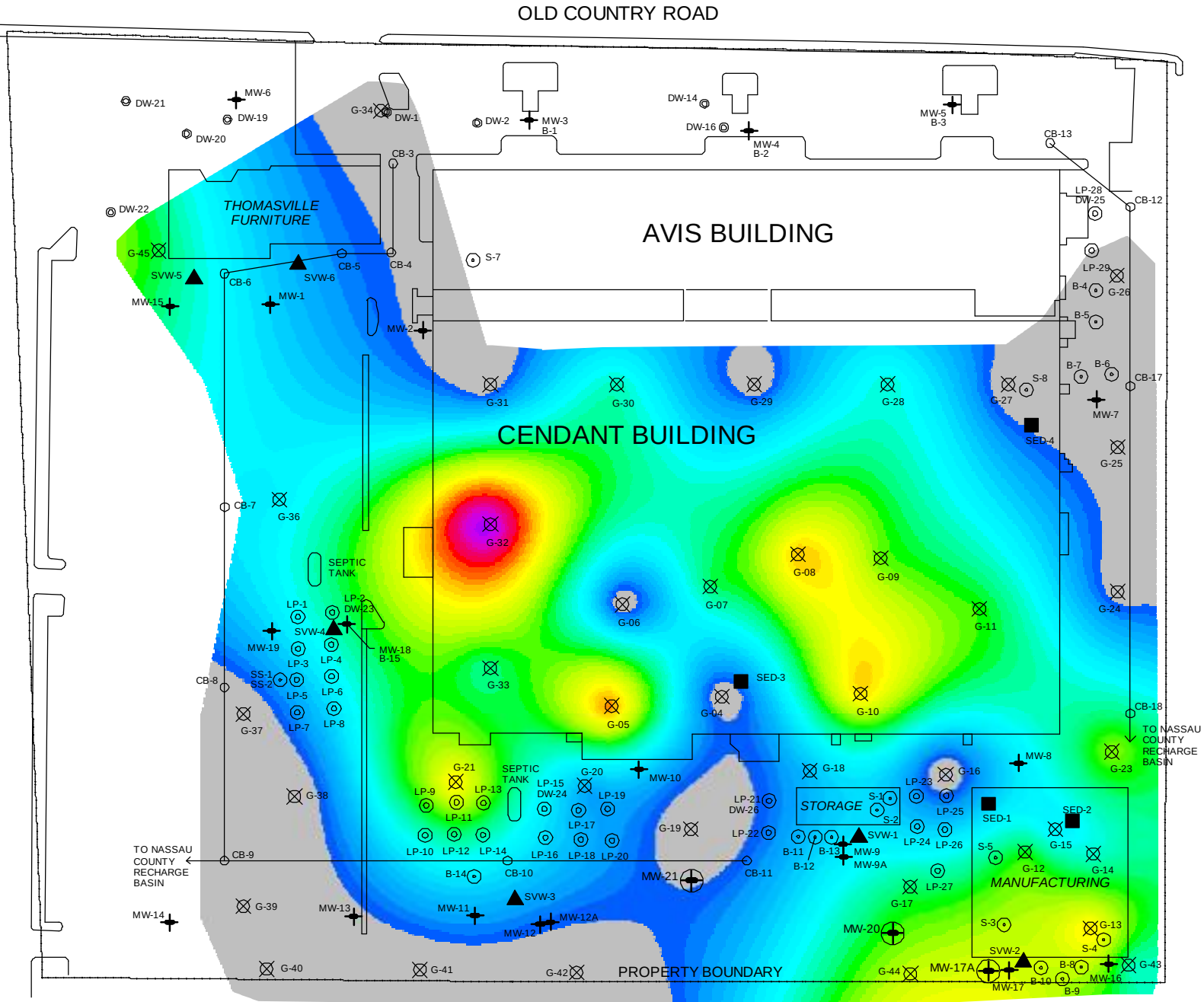
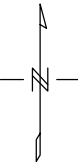
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Tetrachloroethene

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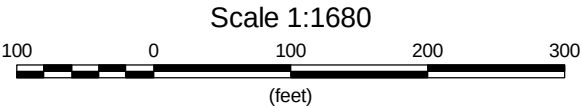


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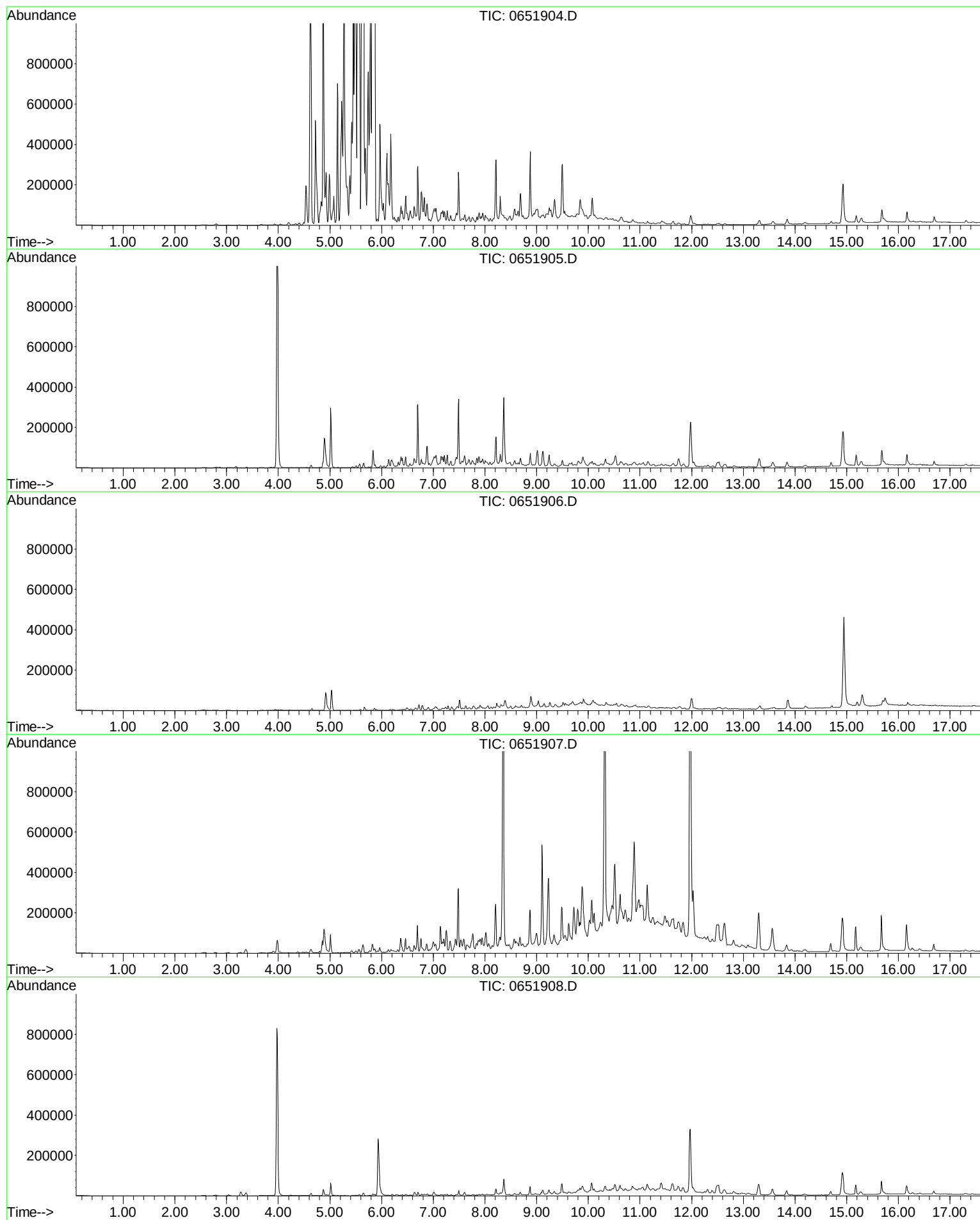
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Former Avis Building, Garden City, NY
Trichloroethene

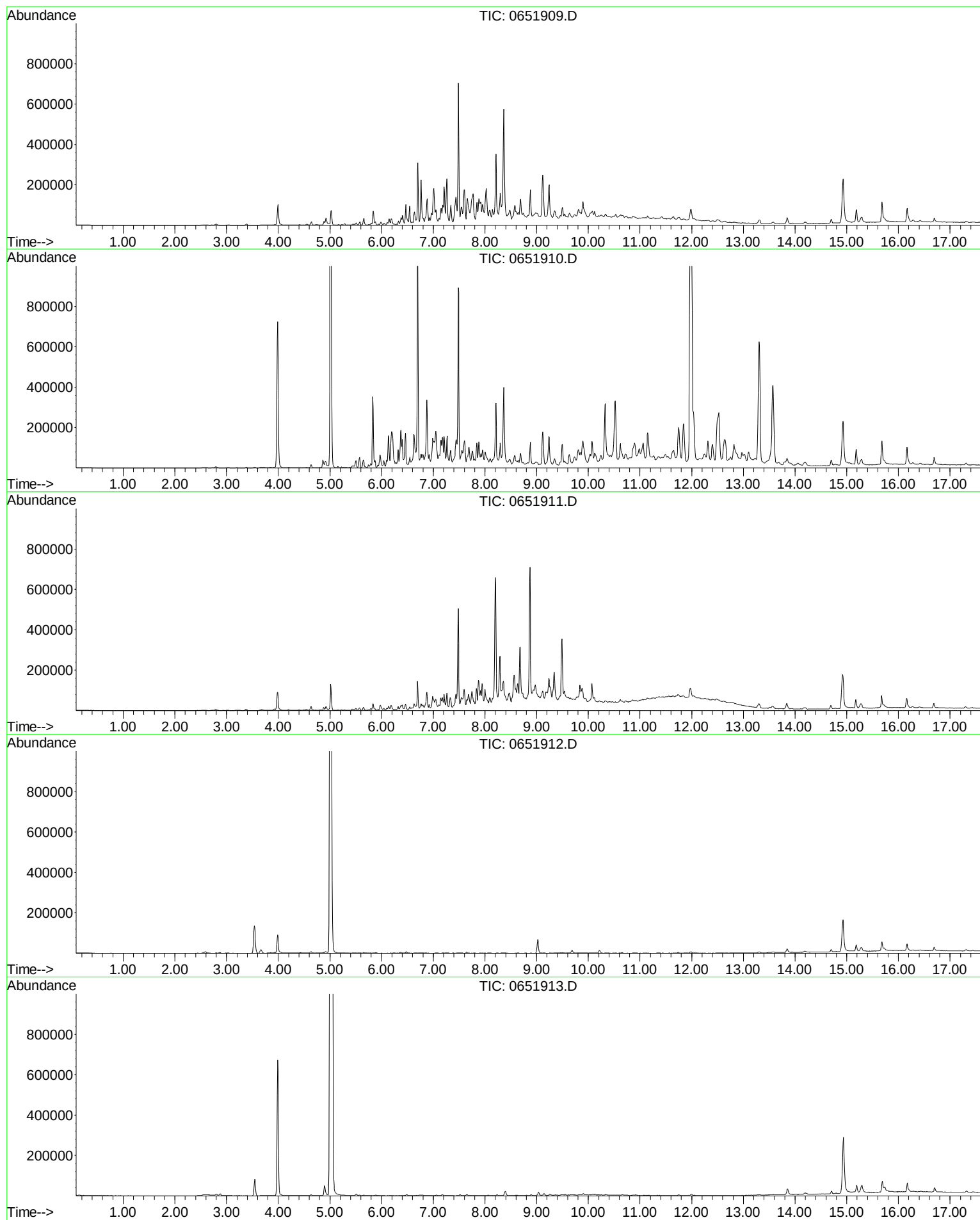
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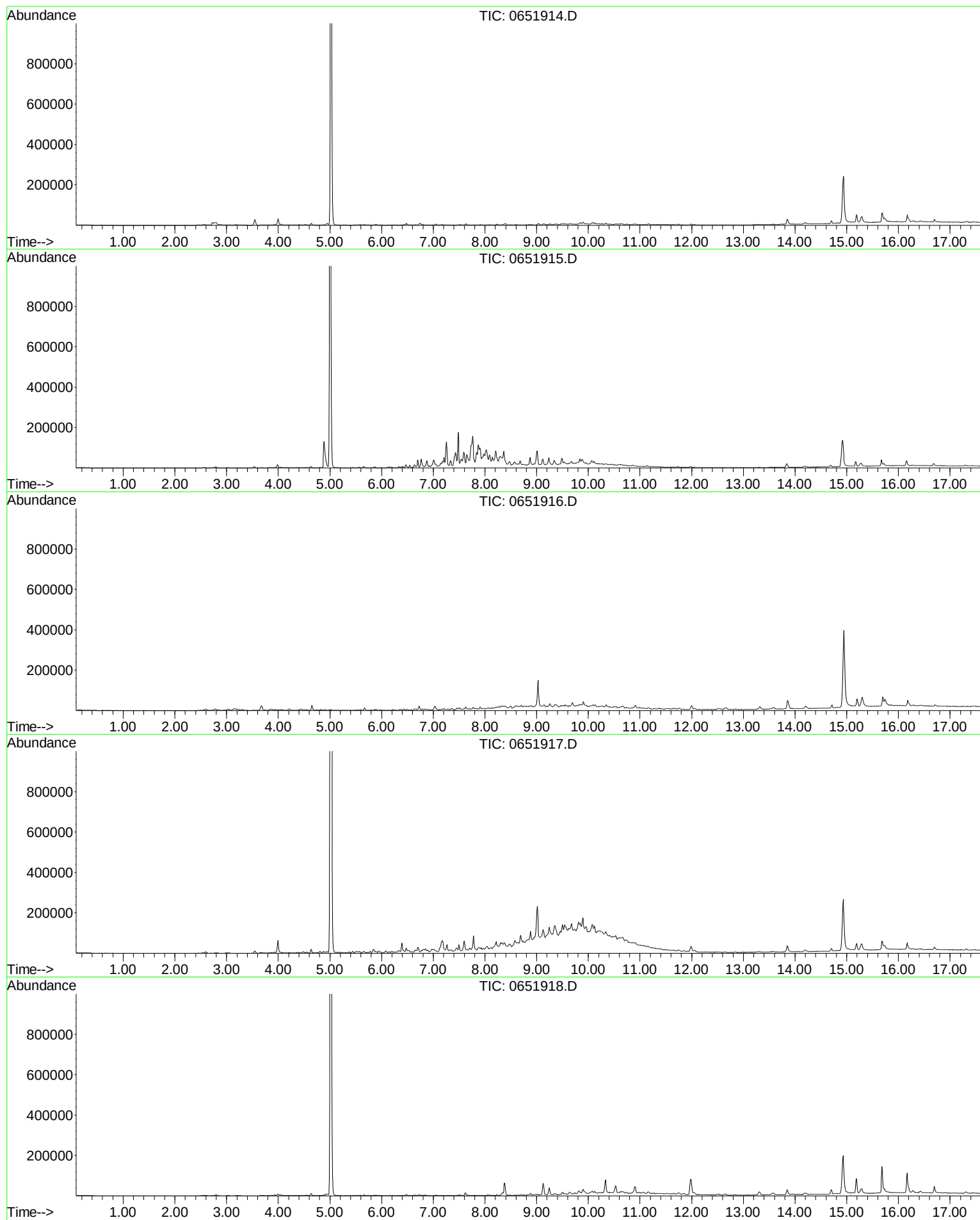
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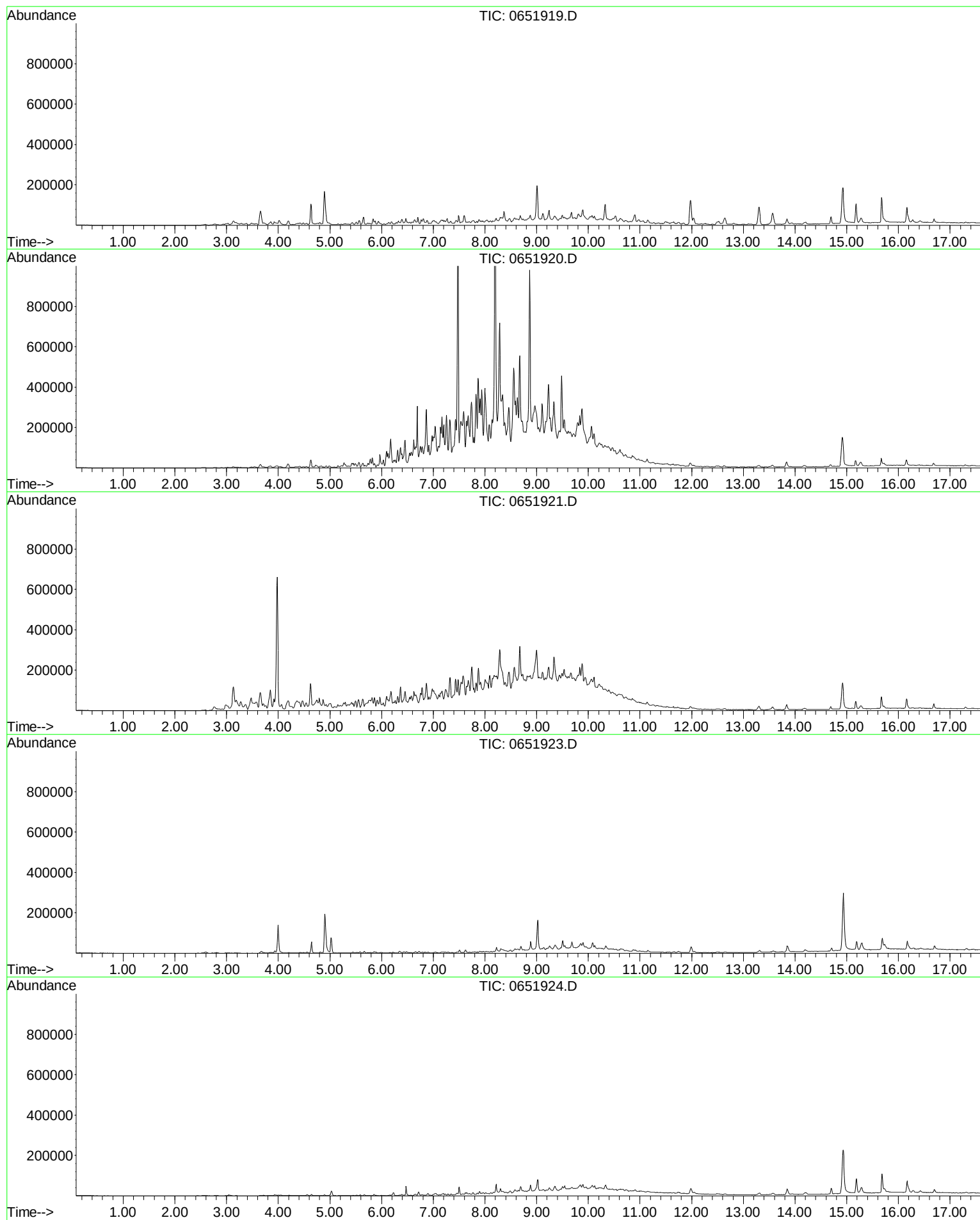


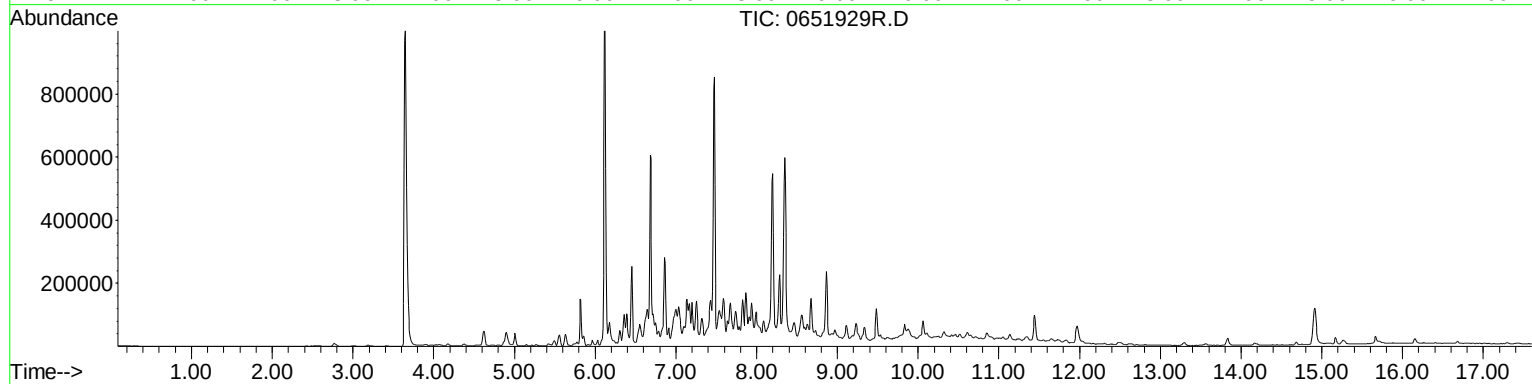
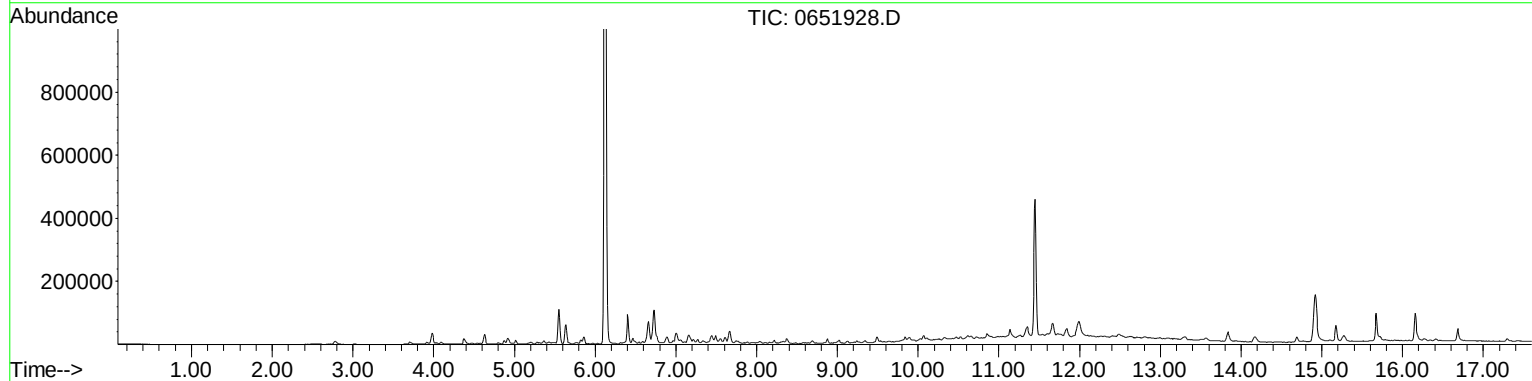
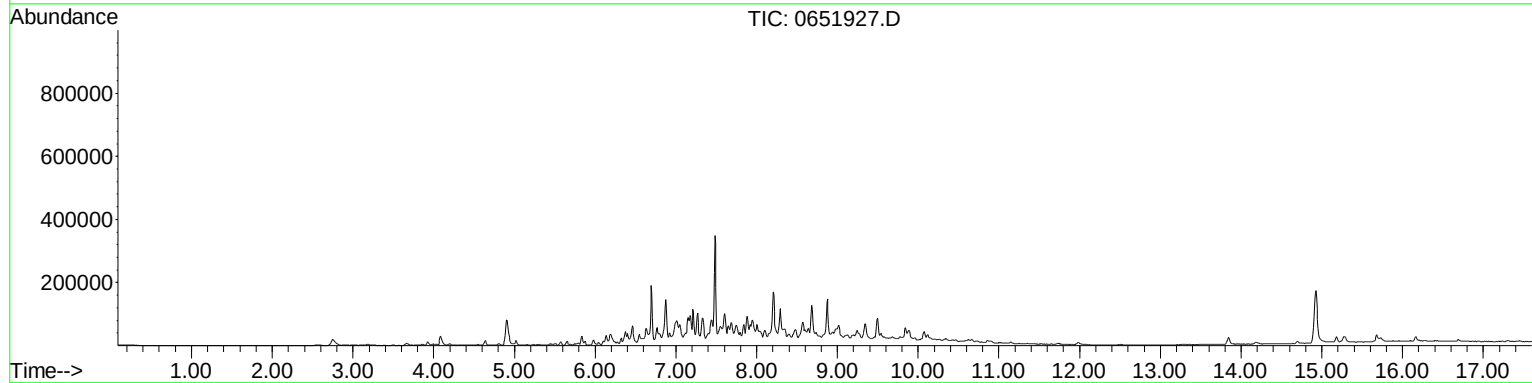
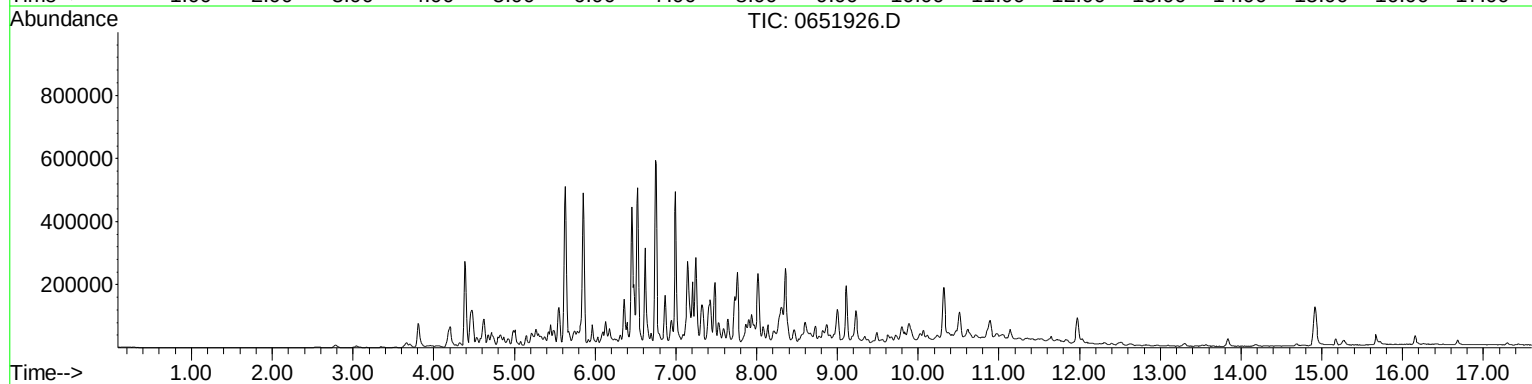
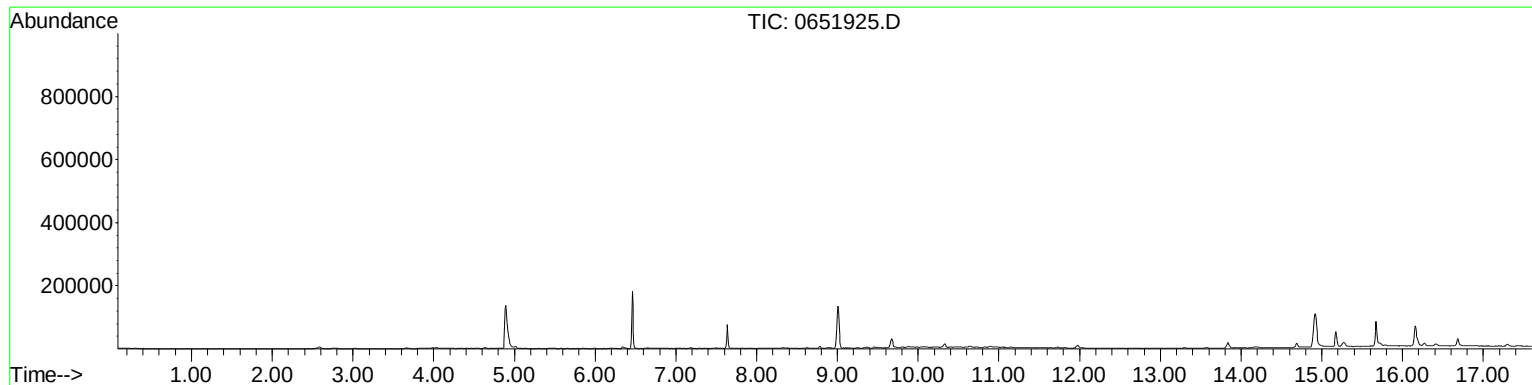
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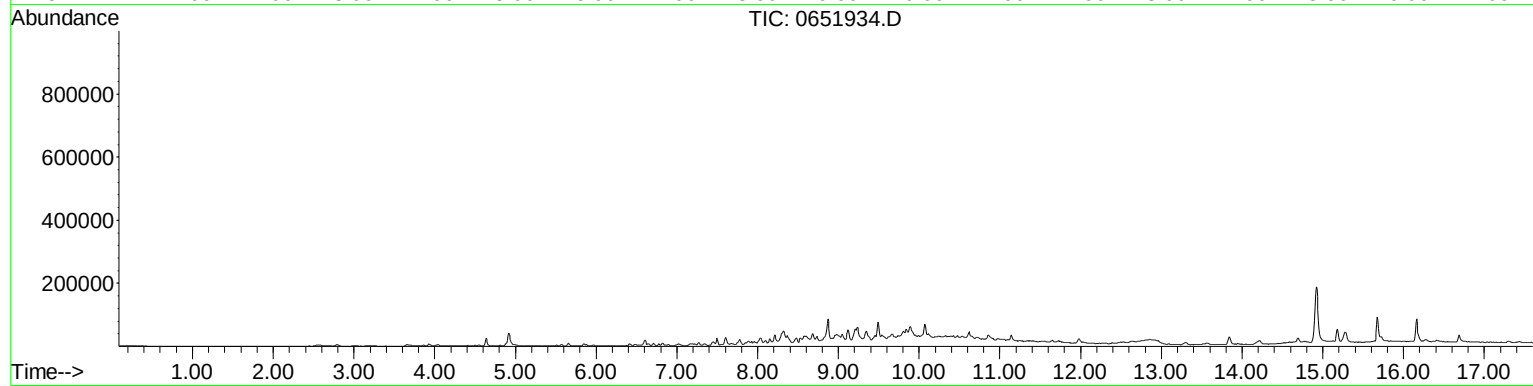
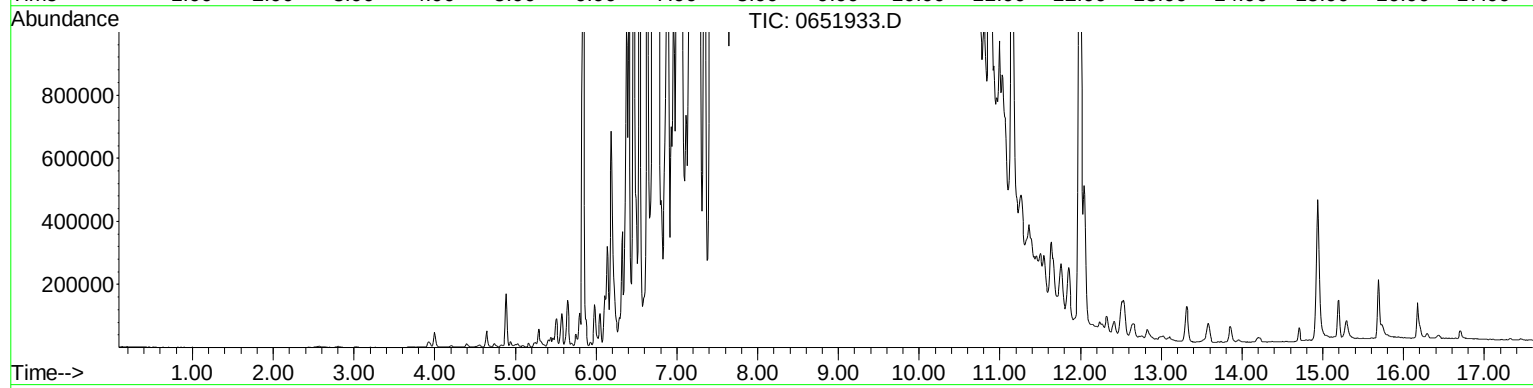
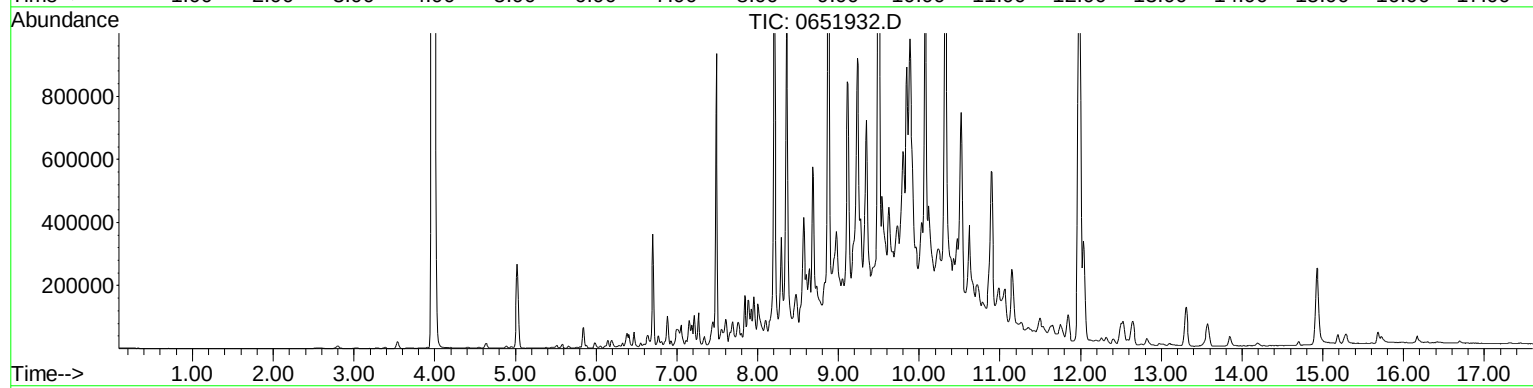
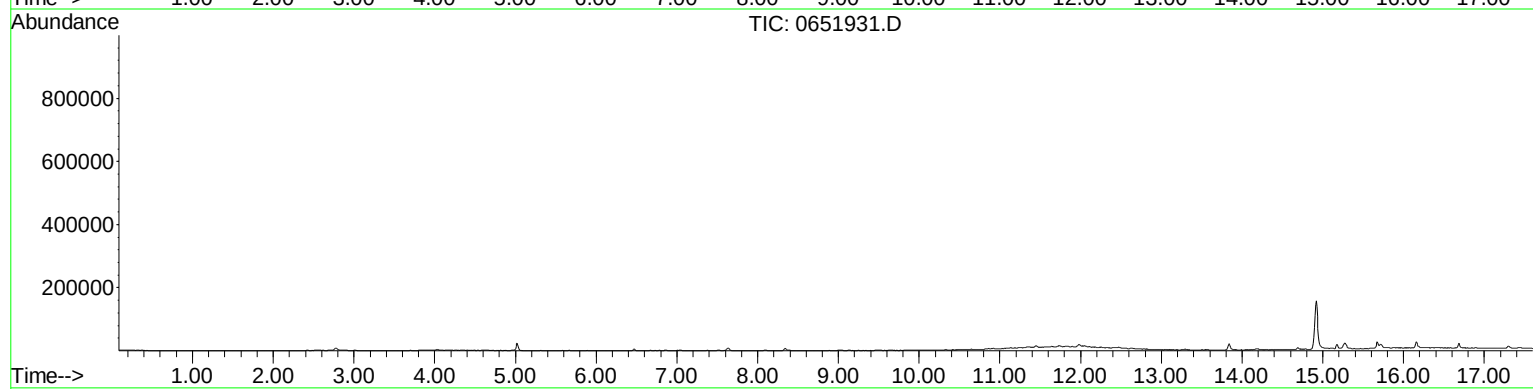
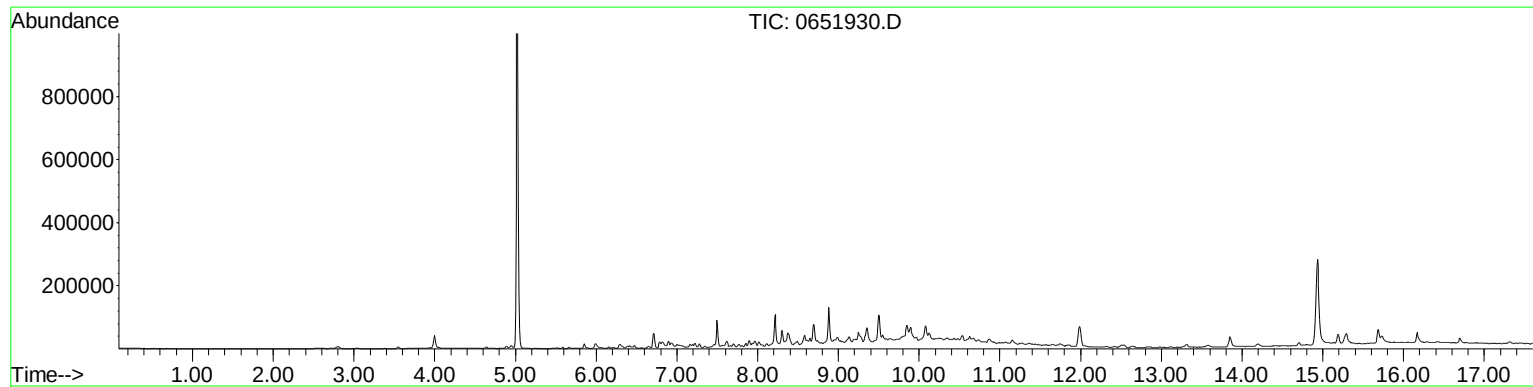


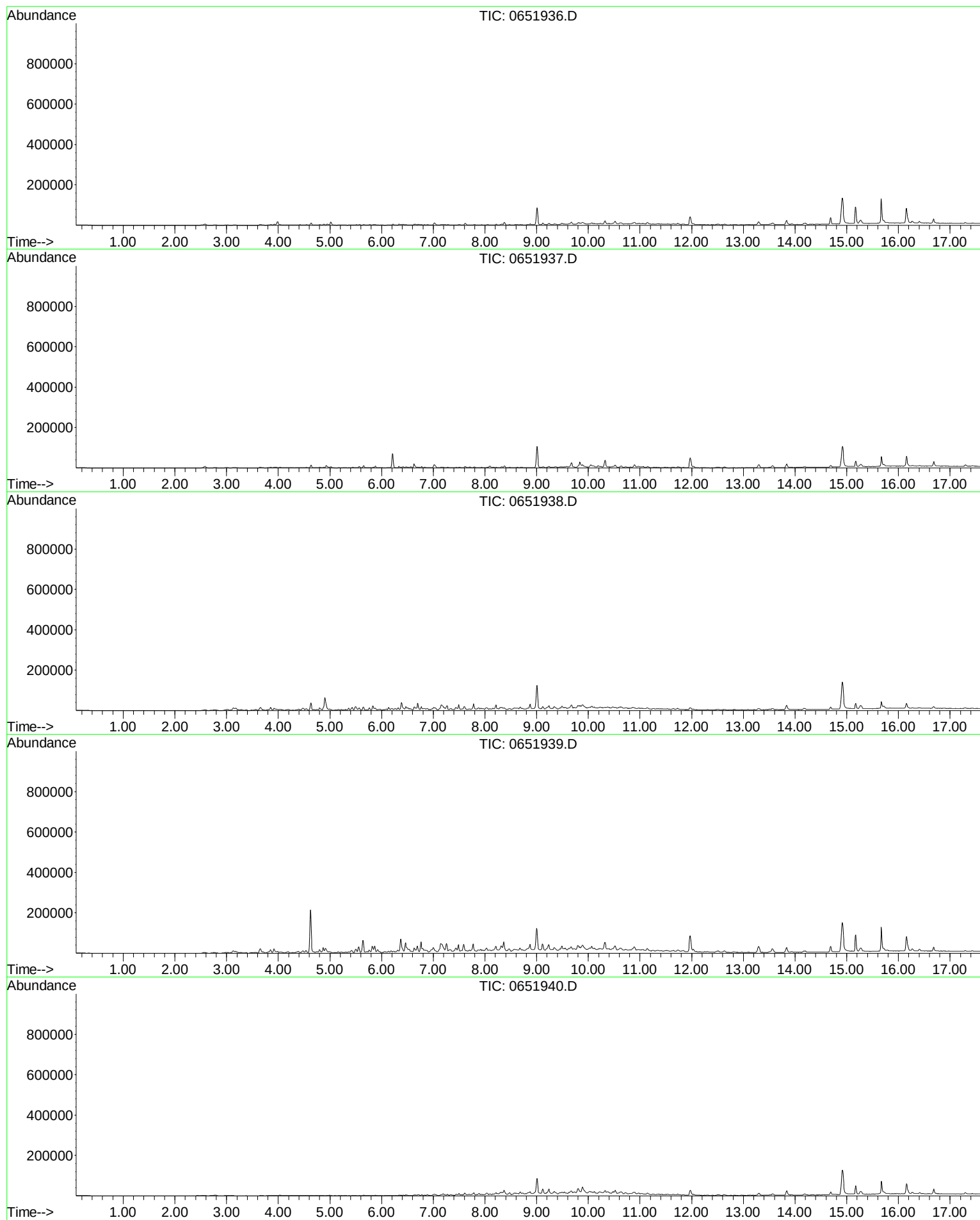


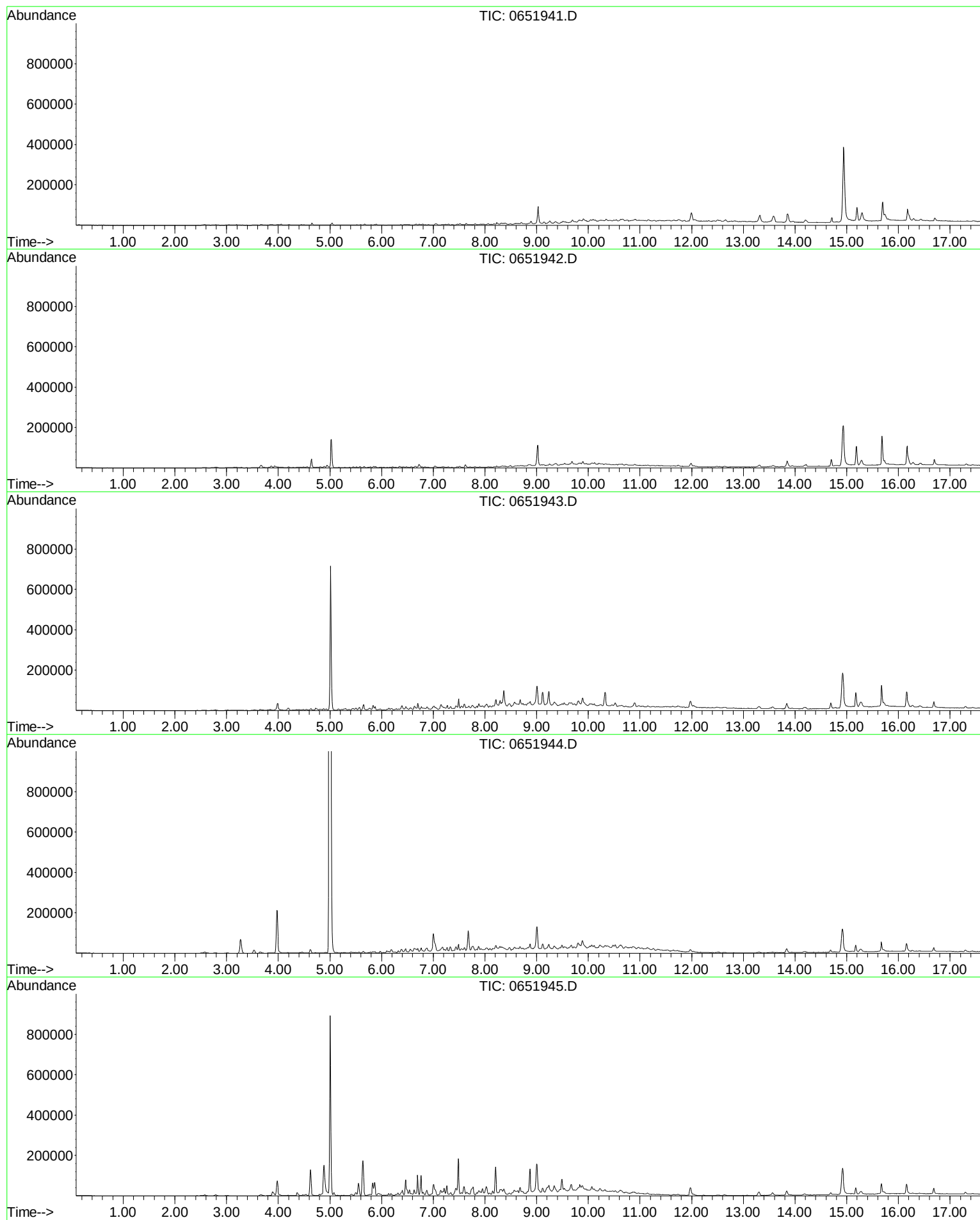


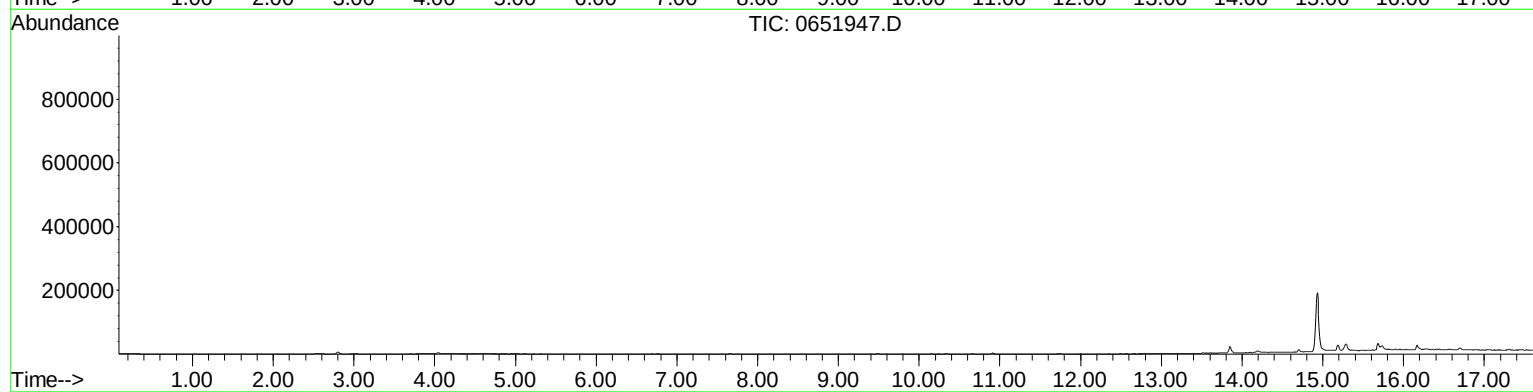
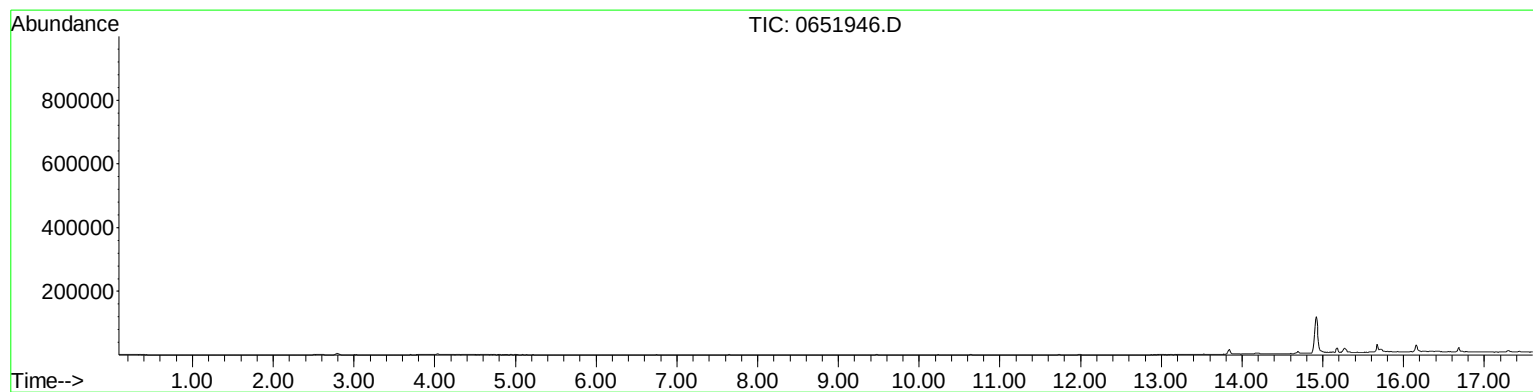












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LIT 139.0 08/14/07

Data Usability Summary Report

Data Validation Services

120 Cobble Creek Road P.O. Box 208
North Creek, NY 12853

Phone 518-251-4429
Facsimile 518-251-4428

October 3, 2011

Michael Berfield
Equity One, Inc.
410 Park Avenue, 12th floor
New York, NY 10022

RE: **Data Usability Summary Report for the Remedial Investigation at the Former Avis Site,**
Westbury, NY

TestAmerica Laboratories SDG Nos. 220-14032-1, 220-14033-1, 220-14060-1, 220-14593-1,
220-14668-1, 220-14677-1, 220-14677-2, 220-14679-1, 220-14679-2, 220-14685-1,
220-14696-1, 220-14709-1, 220-14718-1, 220-14726-1, 220-14727-1, 220-14735-1,
220-15607-1, 220-15617-1, 220-15634-1, and 220-15639-1

Dear Mr. Berfield:

Review has been completed for the data packages noted above, generated by TestAmerica Laboratories, that pertain to samples collected between 11/16/10 and 06/03/11 at the Former Avis site in Westbury, NY. Samples were processed as follows:

- Two hundred and three soil samples and twenty-one aqueous samples were analyzed for Target Compound List (TCL) volatiles, TCL semivolatiles, TCL pesticides, TCL PCBs, DRO, GRO, Target Analyte List (TAL) metals, and total cyanide. One hundred and forty three of those soil samples and all of the aqueous samples were also analyzed for hexavalent chromium/trivalent chromium.
- Seven soil samples were analyzed for TCL semivolatiles and TCL pesticides; one of these was also analyzed for TAL metals.
- Two soil samples were analyzed for TAL metals; one of these was also analyzed for TCL semivolatiles.
- One soil sample was analyzed for TCL pesticides.
- A storage tank sample was analyzed for TCL volatiles, TCL semivolatiles, TCL pesticides, and TAL metals.
- Ten 6 L summa canister air samples were analyzed for volatiles by USEPA Method TO-15.

Sample matrix spikes, blind field duplicates, field blanks, and trip blanks were also processed. The analytical methods that were utilized for the aqueous and soil samples are those of the USEPA SW846. The hexavalent chromium and GRO analyses were subcontracted to alternate TestAmerica Laboratory locations.

The data packages submitted contain full deliverables for validation, but this DUSR is generated from review of the summary form information, with full validation review of sample raw data, and limited review of associated QC raw data. Full validation has not been performed. However, the reported summary forms have been reviewed for application of validation qualifiers, using guidance

from the USEPA Region 2 validation SOPs, the USEPA CLP National Functional Guidelines for CLP Data Review, the specific laboratory methodologies, and professional judgment. The following items were reviewed:

- * Laboratory Narrative Discussion
- * Custody Documentation
- * Holding Times
- * Surrogate and Internal Standard Recoveries
- * Matrix Spike Recoveries/Duplicate Correlations
- * Field Duplicate Correlations
- * Preparation/Calibration/Canister Blanks
- * Control Spike/Laboratory Control Samples (LCSs)
- * Instrumental Tunes
- * Calibration/Low Level Standards
- * ICP Serial Dilution
- * Instrument IDLs
- * Sample Result Verification

The data review includes evaluation of the specific items noted in The NYS DER-10 Appendix B section 2.0 (c). The items noted therein and listed above that show deficiencies are discussed within the text of this narrative. The laboratory QC forms illustrating the excursions can be found within the laboratory data packages.

In summary, sample analyses were conducted in compliance with the required analytical protocols. With the following exceptions, sample results are usable either as reported or with qualification/edit:

- results for six pesticides in seven samples are rejected (i.e. unusable) due to an apparent matrix effect
- acetone result for Storage Tank is rejected due to lack of recovery in the associated LCS
- DRO result for GSB-32/2-4 is rejected due to interference in that analysis. The DRO value for its field duplicate is usable and can be used for that location.
- 4,6-dinitro-2-methylphenol result in LP-27/14-16 is rejected due to an effect that is apparently due to the sample matrix
- results for the fourteen phenolic semivolatiles in GSB-32/2-4 are rejected and not usable due to a matrix effect resulting in a lack of recovery of two phenolic surrogate compounds in the sample

There is often no corrective action that can be performed to improve data that are rejected due to matrix effects. Even for locations where it is possible, resampling and reanalysis would not necessarily improve the data.

Client identifications of some of the samples collected in 2011 were not distinguished from those collected at the same locations in November 2010. The reports utilizes the custody client IDs as reported.

Copies of the sample identification summaries and the laboratory case narratives are attached to this text, and should be reviewed in conjunction with this report. Also included with the report are validation qualifier definitions and client results tables that are manually annotated to reflect the qualifications recommended within this report.

SDG number references within this report also include a prefix of “220-”.

The following text discusses quality issues of concern.

Chains-of-Custody

The time of collection of MW-13 was not present on the associated custody form. The laboratory contacted the client to obtain that information.

The collection date for samples reported in 14033 was not present on the custody. The laboratory contacted the client to confirm the date of 11/15/10. The custody that accompanied those same samples for the subcontracted analyses did not include the times of collection.

The down-arrows are missing for the required analytical fraction fields for samples reported in SDG 15607. The times of collection were not present for three samples on that custody form.

Discrepancies in label identifications for MW-7 were resolved at sample receipt.

Some of the custody form edits were not dated and initialed.

Blind Duplicate Evaluations

Blind field duplicates were collected at locations MW-4, MW-12, LP-21/14-16, LP-23/14-16, LP-7/10-12, GSB-30/2-4, GSB-32/2-4, LP-29/14-16, GSB-20/0-2, GSB-40/0-2, GSB-38/0-2, and GSB-34/0-2.

The parent sample GSB-32/2-4 shows a very large interferent in the DRO analysis that was not evident in the semivolatile analysis of that sample, nor in the DRO and semivolatile analyses of the field duplicate of that sample. The interferent is a single component, possibly elemental sulfur. The subsequent quantitative value for DRO in the parent sample is 6500 ug/kg; that for the field duplicate is 270 ug/kg. The DRO result for the parent sample has been rejected, as it does not accurately reflect diesel range organic components at that field location. The field duplicate result is usable for that location, but has been qualified as estimated due to lack of a proper field duplicate evaluation.

Other sample field duplicate correlations were within validation guidelines, with the following exceptions, results for which are qualified as estimated in the parent sample and its respective duplicate:

- aluminum, iron, and manganese (all $>\pm$ CRDL) in MW-4
- aluminum, iron, and manganese (136%RPD to 139%RPD) in MW-12
- 4,4'-DDD ($>\pm 2\times$ CRDL), calcium (135%RPD), and magnesium ($>\pm 2\times$ CRDL) in LP-23/14-16
- calcium, lead, and potassium (62%RPD to 112%RPD) in LP-7/10-12
- phenanthrene, calcium, and magnesium (52%D to 72%D) in GSB-30/2-4
- DRO, fluoranthene, phenanthrene, and pyrene (all $>\pm 2\times$ CRDL) in LP-29/14-16
- calcium, copper, magnesium, manganese, and nickel (74%RPD to 195%RPD) in LP-29/14-16

TCL Volatile Analyses by EPA 8260B

Results for analytes flagged as “E” by the laboratory are derived from the dilution analyses of those samples.

The acetone result for Storage Tank is rejected due to lack of recovery (9%) in the associated LCS.

The detection of total xylenes in FB-060311 is edited to non-detection due to very poor mass spectral quality.

The following results are to be qualified as tentative in identification and estimated in value due to spectral matrix interferences:

- 1,1-dichloroethane in MW-3
- chloroform in MW-10, MW-11, MW-12A, and MW-18
- total xylenes in GSB-18/0-2
- cyclohexane in FB-020311 and FB-020411

Due to presence in the associated field, trip, and/or method blanks, the following detections are considered external contamination and edited to reflect non-detection:

- acetone and 2-butanone in all aqueous field samples
- methylene chloride in all soil samples
- acetone in all soil samples except LP-18/14-16, GSB-05/0-2, and GSB-33/2-4
- toluene results flagged as "B"
- all tetrachloroethene reported in SDG 14033
- chloroform in FB-020211
- carbon disulfide in soils reported in SDG 15617

Results for the following compounds in GSB-13/0-2 have been qualified as estimated, with a marginally low bias, due to low response of the associated internal standard in that sample: 1,1,2,2-tetrachloroethane, 1,2-dichlorobenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene, 1,2-dibromo-3-chloropropane, 1,2,4-trichlorobenzene, and isopropylbenzene

Due to a low surrogate recovery (34%, below 59% lower acceptance limit) from an apparent matrix effect, the results for GSB-32/2-4 have been qualified as estimated, with a possible low bias.

The matrix spikes of MW-4, MW-12, LP-27/14-16, GSB-32/0-2, LP-29/10-12, and GSB-40/0-2 inches show recoveries and duplicate correlations that are within validation guidelines. The matrix spikes of LP-19/14-16, LP-7/10-12, GSB-20/0-2 inches, GSB-38/0-2 inches and GSB-34/0-2 inches show outlying recoveries in both spikes for the following analytes, results for which have been qualified as estimated in the respective parent sample:

Client ID	Compound	% Recoveries	QC Limits, %
LP-19/14-16	carbon disulfide	70 and 71	80-142
	tetrachloroethene	57 and 55	67-120
	chlorobenzene	57 and 57	73-120
	ethylbenzene	51 and 53	72-120
	xylenes, Total	48 and 51	71-120
	styrene	51 and 53	59-120
LP-7/10-12	bromomethane	79 and 75	83-150
GSB-20/0-2 inches	chloromethane	31 and 44	69-143

Client ID	Compound	% Recoveries	QC Limits, %
GSB-38/0-2 inches	chlorobenzene	70 and 69	73-120
	ethylbenzene	70 and 70	72-120
	xylenes, total	70 and 69	71-120
	1,1,2,2-tetrachloroethane	69 and 73	76-120
GSB-34/0-2 inches	carbon tetrachloride	77 and 78	80-142
	chlorobenzene	71 and 69	73-120

All target analytes of 2005 NYSDEC ASP TCL were added to the matrix spikes. Acceptance ranges were provided for the 2000 NYSDEC ASP TCL.

Other than the acetone recovery noted above, Laboratory Control Samples (LCSs) show analyte recoveries within the laboratory acceptance ranges, with the following exceptions:

- 1,1,1-trichloroethane, carbon tetrachloride, and bromodichloromethane (68% to 73%) in LP-3/14-16, LP-1/10-12, LP-1/14-16, LP-2/10-12, LP-2/14-16, LP-5/10-12, LP-5/14-16, LP-7/10-12, LP-7/14-16, DUP-1 and LP-4/14-16
- methylene chloride (145%) in Trip Blank, FB-111610, FB 111710, and Trip Blank
- carbon disulfide (73%) in DW-1/ 8.5-10.5, DW-1 /14.5-16.5, DW-2 /9-11, DW-2 /15- 17, DW-14 /10-12, DW-14 /14-16, DW-16 /6-8, DW-16 /12-14, DW-15 /10-12, DW-15 /14-16, DW-22/ 10-12 and DW-22 /14-16
- carbon disulfide (79%) in all soils reported in 15617

Calibration standards showed responses within analytical requirements. The responses were also within validation guidelines, with the following exceptions, results for which are qualified as estimated in the indicated samples:

- bromomethane, bromoform, 1,2-dibromo-3-chloropropane, 1,2,4-trichlorobenzene, and methyl acetate (24%D to 64%D) in FB-111510 and Trip Blank
- total xylenes (18%RSD to 24%RSD) in MW-9, MW-12, and MW-12A
- trichlorofluoromethane and 1,2-dibromo-3-chloropropane (21%D and 23%D) in LP-3/14-16, LP-1/10-12, LP-1/14-16, LP-2/10-12, LP-2/14-16, LP-5/10-12, LP-5/14-16, LP-7/10-12, LP-7/14-16, DUP-1 and LP-4/14-16
- dichlorodifluoromethane (27%RSD and 27%D) in all samples reported in SG 14033
- bromomethane, bromoform, 1,2-dibromo-3-chloropropane, 1,2,4-trichlorobenzene, and methyl acetate (24%D to 64%D) in FB-111610 and Trip Blank
- dichlorodifluoromethane, bromomethane, 2-hexanone, 1,1,2,2-tetrachloroethane, 1,2-dibromo-3-chloropropane, 1,2,4-trichlorobenzene and methyl isobutyl ketone (24%D to 51%D) in TB-1, FB-020811, MW-15 and MW-1
- styrene (24%RSD) in FB-013111A
- methyl isobutyl ketone and 1,2-dibromo-3-chloropropane (22%D and 47%D) in TB-1, FB-020911, MW-2, MW-3, MW-10, MW-11, MW-13, MW-14, MW-18, MW-19 and MW-21
- bromomethane, 2-hexanone, 1,1,2,2-tetrachloroethane, 1,2,4-trichlorobenzene, and methyl isobutyl ketone (21%D to 48%D) in TB, FB-021111, MW-4, MW-17, MW-17A, MW-20, MW-8, MW-5 and MW-7
- bromomethane, 1,2-dibromo-3-chloropropane and 2-hexanone (21%D to 44%D) in DUP-021011
- bromomethane, acetone, methyl ethyl ketone, methyl isobutyl ketone, 2-hexanone, 1,1,2,2-tetrachloroethane, 1,2-dibromo-3-chloropropane, 1,2,4-trichlorobenzene and chloroethane (21%D to 55%D) in MW-9 and MW-12A

- acetone (38%D) DUP-2-021111, FB-021011 and TB
- bromomethane, bromoform, 1,2-dibromo-3-chloropropane, 1,2,4-trichlorobenzene, and methyl acetate (24%D to 64%D) in FB 111710 and Trip Blank
- acetone and 1,2,4-trichlorobenzene and 1,2-dibromo-3-chloropropane (22%D to 57%D) in Storage Tank
- dichlorodifluoromethane, bromoform, and methyl ethyl ketone (21%D to 46%D) in MW-21/20-22', GSB-17/0-2, GSB-17/2-4, GSB-13A/2-4, GSB-12/2-4, GSB-13/2-4, GSB-44/0-2, GSB-44/2-4, GSB-13A/0-2, GSB-12/0-2 and GSB-13/0-2
- bromomethane, methyl isobutyl ketone, 2-hexanone, 1,2-dibromo-3-chloropropane and methyl tert-butyl ether (22%D to 46%D) in TB1-013111
- 1,2-dibromo-3-chloropropane and 1,2,4-trichlorobenzene (21%D and 33%D) in FB-013111, FB-020111, TB-2-020111, TB-3-020111 and TB-4-020111
- dichlorodifluoromethane, bromoform and dibromochloromethane (24% to 47%D) in GSB-32S/0-2, GSB-32S/2-4, GSB-32N/2-4, GSB-32E/0-2, GSB-32E/4-6, GSB-08/0-2, GSB-08/2-4, GSB-33/0-2, GSB-33/2-4 and GSB-32N/0-2
- 1,2-dibromo-3-chloropropane (39%D) in FB-020211, TB-1-020211, FB-020311, and TB1-020311
- styrene and total xylenes in FB-020311 and TB1-020311
- bromomethane (23%D) in TB1-020411 and FB-020411
- dichlorodifluoromethane (22%D to 43%D) in GSB-24/8-10, GSB-24/17-19, GSB-23/0-2 inch, GSB-23/1-3, GSB-23/3-5, GSB-23/8-10, GSB-23/18-20, GSB-19/0-2 inch, GSB-19/1-3, GSB-19/3-5, GSB-19/8-10, GSB-25/0-2 inch, GSB-25/1-3, GSB-25/3-5, GSB-25/8-10, GSB-25/18-20, GSB-24/0-2 inch, GSB-24/1-3, GSB-24/3-5, GSB-20/1-3, GSB-20/3-5, GSB-20/8-10, GSB-20/17-19, DUP-1-060111, DUP-2-060111, GSB-39/1-3, GSB-39/3-5, GSB-39/8-10, GSB-39/18-20, GSB-40/1-3, GSB-40/3-5, GSB-40/8-10, GSB-21/0-2 inches, GSB-21/1-3, GSB-21/3-5, GSB-21/8-10, GSB-20/0-2 inches, GSB-40/0-2 inches, GSB-21/17-19, GSB-41/0-2 inches, GSB-41/1-3, GSB-41/3-5, GSB-41/8-10, GSB-41/18-20, GSB-40/17-19, GSB-42/0-2 inches, GSB-42/1-3, GSB-42/3-5, GSB-42/8-10, GSB-42/17-19, DUP-1-060211, GSB-45/0-2 inches, GSB-45/16-18, GSB-45/8-10, GSB-45/1-3, GSB-45/3-5, GSB-36/0-2 inches, GSB-37/3-5, GSB-37/0-2 inches, and GSB-36/8-10
- dichlorodifluoromethane, methyl acetate, and carbon disulfide (21%D to 53%D) in GSB-39/0-2 inches
- bromomethane and 1,2,4-trichlorobenzene (22%D and 26%D) in TB-060311 and FB-060311

The results for compounds in the trip blank TB-053111 are to be qualified as estimated, with a low bias, due to the fact that there bubbles in that vial (even when in the field). That blank shows the same compounds that were present in most other blanks, and results for the associated project samples are not affected.

Results for Tentatively Identified Compounds (TICs) that are flagged as “B” are to be disregarded as sample components, as they are also present in associated blanks.

The TIC reported as 1,2,4,5-tetramethylbenzene in MW-12 should be qualified as tentative in identification.

Some of the reference spectra are incorrect. The spectra of reported sample detections were reviewed upon validation for proper fragmentation patterns.

TCL Semivolatiles by EPA 8270C

The results for the fourteen phenolic semivolatiles in GSB-32/2-4 are rejected and not usable due to lack of recovery of two phenolic surrogate compounds in the sample.

The following results are to be qualified as tentative in identification and estimated in value due to spectral matrix interferences:

- benzo(a)anthracene in LP-19/10-12, LP-2/10-12, LP-7/14-16, LP-13/10-12, and LP-13/15-17
- benzo(k)fluoranthene in LP-12/11-13, GSB-10/2-4, GSB-30/2-4, DUP-2-020111, LP-26/12-13, GSB-42/0-2 inches, GSB-45/3-5,
- fluorene in DUP-2-020111 and GSB-32W/10-12
- butylbenzylphthalate in GSB-32/2-4, GSB-32W/10-12
- benzo(g,h,i)perylene in LP-26/12-13

The following results are edited to non-detection due to incorrect identification or very poor mass spectral quality:

butylbenzylphthalate in DW-15/10-12, GSB-10/0-2, GSB-10/2-4, DUP-2-020111, LP-26/12-13, DW-20/19-20, GSB-26/0-2 inches and GSB-26/1-3

- caprolactum in GSB-33/0-2 and GSB-33/2-4
- benzo(a)anthracene in DW-21/19-20
- benzo(b)fluoranthene in GSB-19/3-5
- bis(2-ethylhexyl)phthalate in soil samples reported in 15617
- benzo(g,h,i)perylene and dibenz(a,h)anthracene in DUP-2-061111
- benzo(k)fluoranthene in DUP-1-060211, DUP-060311, and GSB-37/0-2
- benzo(g,h,i)perylene in DUP-1-060211
- 2,4-dinitrotoluene in GSB-38/8-10
- hexachlorobenzene in GSB-26/0-2 inches
- chrysene in GSB-34/1-3

Results for the following compounds are qualified as estimated in DW-2/15-17, GSB-7/0-2, and GSB-7/2-4 due to low response of the associated internal standard: di-n-octylphthalate, benzo(a)pyrene, dibenz(a,h)anthracene, indeno(1,2,3-cd)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, and benzo(g,h,i)perylene

Results for the following compounds are qualified as estimated in DW-2/9-11, DW-2/18-20, GSB-25/3-5, GSB-25/8-10, and GSB-24/0-2 inch due to low response of the associated internal standard: pyrene, butylbenzylphthalate, 3,3-dichlorobenzidine, benzo(a)anthracene, chrysene, and bis(2-ethylhexyl)phthalate

Results for the following compounds that show detection in GSB-19/1-3, GSB-19/3-5, GSB-23/3-5, GSB-23/8-10, GSB-23/18-20, GSB-24/3-5, GSB-24/8-10, and GSB-214/17-19 are qualified as estimated due to elevated response of the associated internal standard: di-n-octylphthalate, benzo(a)pyrene, dibenz(a,h)anthracene, indeno(1,2,3-cd)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, and benzo(g,h,i)perylene

Results for the following compounds are qualified as estimated in GSB-24/1-3, GSB-19/0-2 inch, GSB-19/8-10, and GSB-19/17/19 due to low response of the associated internal standards: pyrene, butylbenzylphthalate, 3,3-dichlorobenzidine, benzo(a)anthracene, chrysene, bis(2-ethyl-hexyl)phthalate, di-n-octylphthalate, benzo(a)pyrene, dibenz(a,h)anthracene, indeno(1,2,3-cd)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, and benzo(g,h,i)perylene

Due to presence in the field and/or method blanks, the following detections are considered external contamination and edited to reflect non-detection:

- bis(2-ethylhexyl)phthalate in all project samples
- caprolactum in all aqueous field samples and in the soil samples reported in SDGs 15607, 15634, and 15639
- di-n-butylphthalate in aqueous field samples reported in SDG 14718 and 14726, in samples reported in SDG 14677, 15617, and 15634
- diethylphthalate in GSB-32N/2-4 and GSB-33/2-4
- benzaldehyde in samples reported in SDG 14685
- diphenyl in MW-5, M14 and MW-17A
- phenanthrene in samples reported in SDG 14668 except GSB-13A/0-2
- 4-nitrophenol in GSB-32S/0-2 and GSB-24/0-2 inches

Due to presence in the associated field and/or method blanks, the TICs that are flagged by the laboratory as “A” or “B”, and the TIC identified as benzoic acid, are considered external contamination and are to be disregarded as a sample components.

Matrix spikes of LP-19/14-16, LP-7/10-12, MW-4, MW-12, LP-13/10-12, LP-7/10-12, and GSB-34/0-2 inches show acceptable recoveries and duplicate correlations.

The matrix spikes of LP-27/14-16 show little or no recovery of 4,6-dinitro-2-methylphenol. Therefore, the result for that compound in the parent sample has been rejected.

The following matrix spikes show outlying recoveries in both spikes for the following analytes, results for which have been qualified as estimated in the parent sample:

Client ID	Compound	% Recoveries	QC Limits, %
LP-27/14-16	2,4-dinitrophenol	26 and 29	33-120
	benzo(g,h,i)perylene	122 and 127	37-120
	bis(2-ethylhexyl) phthalate	125 and 130	56-120
	hexachlorocyclopentadiene	35 and 46	50-120
GSB-32/0-2	hexachlorocyclopentadiene	35 and 15	50-120
	2,4-dinitrophenol	11 and 24	33-120
	4,6-dinitro-2-methylphenol	26 and 41	48-120
GSB-32/0-2	hexachlorocyclopentadiene	21 and 23	50-120
LP-29/10-12	hexachlorocyclopentadiene	47 and 48	50-120
GSB-20/0-2 inches	fluoranthene	-20 and 55	57-120
	hexachlorocyclopentadiene	18 and 34	50-120

Client ID	Compound	% Recoveries	QC Limits, %
GSB-40/0-2 inches	2,4,6-trichlorophenol	54 and 52	56-120
	2,4-dinitrophenol	25 and 27	33-120
	2-chloronaphthalene	53 and 51	56-120
	2-chlorophenol	50 and 48	54-120
	2-methylnaphthalene	52 and 50	56-120
	2-methylphenol	52 and 50	53-120
	2-nitrophenol	47 and 45	56-120
	4,6-dinitro-2-methylphenol	14 and 18	48-120
	acenaphthene	56 and 53	57-120
	accnaphthylene	56 and 53	57-120
	bis(2-chloroethoxy)methane	50 and 48	56-120
	bis(2-chloroethyl)ether	50 and 48	52-120
	fluoranthene	51 and 53	57-120
	hexachlorobutadiene	48 and 46	54-120
	hexachlorocyclopentadiene	16 and 16	50-120
	hexachloroethane	42 and 41	52-120
	isophorone	50 and 52	55-120
	n-nitrosodi-n-propylamine	51 and 52	54-120
	naphthalene	50 and 47	55-120
	nitrobenzene	48 and 46	54-120
	pentachlorophenol	44 and 44	52-120
GSB-41/18-20	2,4-dinitrophenol	31 and 26	33-120
	4,6-dinitro-2-methylphenol	22 and 16	48-120
	hexachlorocyclopentadiene	23 and 19	50-120
GSB-38/0-2	2,4-dinitrophenol	17 and 22	33-120
	4,6-dinitro-2-methylphenol	12 and 19	48-120
	hexachlorocyclopentadiene	16 and 18	50-120
	pyrene	149 and 162	54-121

The matrix spike of GSB-30/0-2 shows majority of recoveries below the recommended limit, whereas the spiked duplicate shows only three below the acceptance range. Review of their respective surrogate standard recoveries show the matrix spike extract to be an anomaly, and not representative of the sample matrix. Thus, only the three compounds reflecting common low recoveries were qualified.

Laboratory Control Samples (LCSs) show analyte recoveries within the laboratory acceptance ranges, with the following exceptions, results for which are to be qualified as estimated in the indicated associated samples:

- 2,4-dinitrophenol and 4,6-dinitro-2-methylphenol (14% and 36%) in MW-9, MW-12A, MW-12, DUP-2-02111 and FB-02111
- 3-nitroaniline (30% to 33%) in soil samples reported in SDGs 14677 and 14685, and in GSB-32S/2-4, GSB-32N/2-4, GSB-32N/0-2, GSB-32E/0-2, GSB-32E/4-6, GSB-08/0-2, GSB-08/2-4, GSB-33/0-2, GSB-33/0-2 and GSB-33/2-4
- 4,6-dinitro-2-methylphenol (47%) in FB-020311
- 3-nitroaniline and pyrene (35% and 53%) in the soils reported in SDG 14696

- hexachlorocyclopentadiene (47%) in GSB-25/18-20, GSB-25/0-2 inch, GSB-25/1-3, GSB-24/0-2 inch, GSB-25/3-5, GSB-25/8-10, GSB-24/0-2 inch and GSB-24/1-3
- 4,6-dinitro-2-methylphenol (43%) GSB-20/0-2 inches, GSB-20/1-3, GSB-20/3-5, GSB-20/8-10, GSB-20/17-19, DUP-1-060111, DUP-2-060111, GSB-39/0-2 inches, GSB-39/1-3, GSB-39/3-5, GSB-39/8-10, GSB-39/18-20, GSB-40/0-2 inches, GSB-40/3-5, GSB-40/8-10, GSB-40/17-19, GSB-21/0-2 inches, GSB-40/1-3
- 2,2'-oxybis(1-chloropropane (48%) in GSB-26/3-5, GSB-26/8-10, GSB-26/18-20, GSB-34/0-2 inches, DUP-060311, GSB-34/1-3, GSB-34/3-5, GSB-34/8-10, GSB-34/17-19, GSB-18/5-6 Bottom, GSB-18/5-6 E, GSB-18/5-6 W, GSB-18/5-6 N, GSB-18/5-6 S, GSB-26/1-3 and GSB-26/0-2 inches

Calibrations standards showed acceptable responses, with the following exceptions, results for which are to be qualified as estimated in the indicated samples; the bias is expected to be low, unless noted otherwise:

- benzaldehyde (52%RSD to 80%RSD and/or 23%D to 56%D) in all samples except Storage Tank, GSB-33/0-2, GSB-33/2-4, and those reported in SDGs 15617 and 15634
- benzaldehyde (64%RSD) in GSB-26/0-2 inches and GSB-26/1-3
- benzo(g,h,i)perylene (23%D) in LP-23/14-16, LP-23/12-13, GSB-32W/2-4, GSB-32W/0-2, GSB-18/2-4, LP-26/14-16, LP-15/14-16, LP-26/12-13, LP-22/12-13, LP-22/14-16, LP-15/12-13, LP-4/14-16, GSB-32W/10-12, and FB-020111
- atrazine, benzo(g,h,i)perylene and bis(2-ethylhexyl) phthalate (22%D) in LP-4/10-11
- dibenz(a,h)anthracene (22%D) in GSB-30/8-10 (high bias)
- indeno(1,2,3-cd)pyrene, dibenz(a,h)anthracene, benzo(g,h,i)perylene and pyrene (21%D to 28%D) in all samples reported in SDG 14696
- dibenz(a,h)anthracene, benzo(g,h,i)perylene and indeno(1,2,3-cd)pyrene (both 30%D) in GSB-25/3-5, GSB-25/8-10, GSB-24/0-2 inch, GSB-24/1-3, GSB-19/0-2 inch, GSB-19/8-10 and GSB-19/17-19
- benzo(g,h,i)perylene (23%D) in GSB-25/18-20, GSB-24/3-5, GSB-24/8-10, GSB-24/17-19, GSB-23/3-5, GSB-23/8-10, GSB-23/18-20, GSB-19/1-3 and GSB-19/3-5
- benzo(g,h,i)perylene and dibenz(a,h)anthracene (26%D to 29%D) in GSB-39/1-3, GSB-39/3-5, GSB-39/8-10, GSB-39/18-20, GSB-40/0-2 inches, GSB-40/3-5, GSB-40/8-10, GSB-40/17-19 and GSB-21/0-2 inches
- indeno(1,2,3-cd)pyrene (22%D) in FB-060211 and FB-060311
- indeno(1,2,3-cd)pyrene and dibenz(a,h)anthracene (22%D to 46%D) in GSB-36/1-3, GSB-36/3-5, GSB-38/1-3, GSB-38/8-10, GSB-38/3-5 and GSB-38/17.5-19.5
- pyrene (32%RSD) in GSB-42/0-2 inches, GSB-42/1-3, GSB-42/17-19, GSB-45/3-5, GSB-36/0-2 inches, and GSB-37/0-2 inches (all with high bias)

Samples GSB-13/2-4 and GSB-32/2-4 were analyzed at dilution due to extremely high non-target responses. Therefore, reporting limits for undetected analytes in those samples are elevated fourfold, in proportion to the dilution factors.

TICs flagged by the laboratory as “B” or “A” are to be disregarded as sample components, as they are extraction artifacts and also present in associated preparation blanks. These often can be the most highly concentrated of the soil sample TICs.

GSB-38/8-10 shows a large non-target analyte that was not identified by the laboratory because it co-eluted with an internal standard. Full validation would include requesting the identification of that TIC.

The TICs reported as benzoic acid should be qualified as tentative in identification due to poor spectral quality.

An erroneous entry was observed on an internal standard (IS) QC summary form, indicating no response for IS d4-dichlorobenzene. The IS was actually present in the sample. It was a dilution analysis, and that IS was not utilized in the sample results, and there is no effect on reported results.

For some of the analysis sequences (ex. Instrument U in SDG 15634), errors were observed in the software that illustrates reference spectra. All four graphic positions reflect the sample detection spectra, and none show the reference spectra. The spectra of reported sample detections were reviewed upon validation for proper fragmentation patterns.

DRO/GRO by USEPA Method 8015B

The DRO analysis of LP-19/14-16 was conducted beyond the allowable holding time, and that result has therefore been qualified as estimated, and a possible low bias.

The GRO analyses of all samples reported in SDG 14033 except LP-3/10-12, LP-3/14-16, LP-1/10-12, and LP-1/14-16 were conducted beyond the allowable holding time, and those results have been qualified as estimated in value, with a possible low bias.

The matrix spikes of GRO and DRO in MW-4, MW-12, JP-19/14-16, LP-27/14-16, LP-13/10-12, LP-7/10-12, GSB-30/0-2, GSB-32/0-2, LP-15/14-16, LP-29/10-12, GSB-23/18-20, GSB-20/0-2, GSB-40/0-2, GSB-38/0-2 inches, and GSB-34/0-2 inches, of GRO in MW-20/18-20, MW-21/20-22, GSB-33/2-4, and GSB-19/17-19, and of DRO in GSB-25/18-20 show acceptable accuracy and precision. No qualification is made for elevated recoveries when the parent sample results show no detection.

The reporting limit for DRO in GSB-13/0-2 is elevated twofold because the sample would not adequately concentrate due to an apparent matrix effect.

TCL Pesticide and PCB Analyses by EPA 8081A and EPA 8082

Most of the reported pesticide detections exhibit elevated dual column quantitative correlations, indicating matrix interferences that may result in false positives or elevated quantitated values. Those results have been qualified estimated in value, as tentative in identification and estimated in value, or edited to non-detection, depending on the degree of variance and subsequent lack of confidence in those identifications. The laboratory properly reported the detections per the analytical protocol, but upon validation it is determined that the majority of the reported detections show variances that led to edit to non-detection.

The results for Aroclor 1254 in GSB-18/2-4, GSB-25/0-2, and GSB-25/1-3 are qualified as estimated in value due to elevated dual column quantitative correlations.

The pesticide analyses of GSB-5/0-2, GSB-5/2-4, GSB-32/0-2, GSB-32N/2-4, GSB-32E/4-6, and GSB-33/0-2 show very large matrix components that prohibit evaluation of the responses for six pesticides that elute during the same interval on both analytical columns. Therefore, results for the following compounds have been rejected in those three samples, and are not usable: a-BHC, b-BHC, d-BHC, g-BHC, heptachlor, and aldrin. The results for the Aroclors 1016, 1221, 1232, 1242, and 1248 in GSB-33/0-2 are also rejected due to the interference in that analysis.

The reporting limit results for Aroclors 1016, 1221, 1232, and 1242 in GSB-05/0-2 and GSB-05/2-4, for pesticides in GSB-32W/2-4, and for heptachlor and aldrin in DUP-1-060111, are qualified as estimated due to the high background interferences present in the analyses.

Similarly, the low level detections of endrin ketone in the field blank FB-060211 and FB-060311 are to be edited to non-detection due to very poor dual column correlation.

The pesticide results for GSB-7/0-2 and GSB-33/0-2 have been qualified as estimated in value due to outlying surrogate standard recoveries (TCX with elevated recoveries and DCB with low recoveries).

Detected pesticide values in GSB-10/0-2 and detected Aroclor values in GSB-26/0-2 are qualified as estimated due to elevated surrogate standard recoveries.

The initial analysis of GSB-33/8-10 shows low level contamination of all target analytes. The reanalysis occurred beyond the allowable holding time. Because it is accurate to say that there were not detected concentrations in the sample above the reporting limits, the initial analysis has been used, with results edited upward to non-detection at those limits.

The matrix spikes of pesticides and Aroclors 1016 and 1260 in LP-19/14-16, LP-27/14-16, LP-7/10-12, LP-12/11-13, MW-4, MW-12, DW-1/ 8.5-10.5, GSB-32/0-2, GSB-30/0-2, LP-29/10-12, GSB-24/3-5, GSB-20/0-2 inches, GSB-40/0-2 inches, GSB-41/18-20, GSB-38/0-2, and GSB-34/0-2 show acceptable accuracy and precision. No qualification is made for elevated recoveries of analytes not detected in the parent samples, for elevated duplicate correlations of analytes showing acceptable recoveries, or for instances where recoveries are outside recommended limits in only one of the matrix spikes.

The following detected results are qualified as estimated, with high bias, due to elevated recoveries in the associated LCSs:

- a-chlordane in GSB-12/2-4, GSB-13(0-2), and GSB-44(2-4) (116%, above the 115% limit)
- 4,4'-DDT in GSB-25/8-10 (118%, above 114%)
- 4,4'-DDT in GSB-26/1-3, GSB-26/3-5, GSB-34/10-2 inches, GSB-34/1-3, and DUP-060311 (127%, above 114%)

Pesticide calibration standards show outlying responses (primarily elevated) in some of the sequences, sometimes due to the effect of the sample matrices on the analytical system. In most cases, there is no effect on the sample reported results, most of which either show no detection of the analytes that exhibit elevated responses, or are already qualified due to the dual column correlations (noted above). In the following cases, the results are affected, and qualified as estimated:

- 4,4'-DDT and endrin ketone (24%D and 19%D) in GSB-4/0-2

- 4,4'-DDT and methoxychlor (33%D to 46%D) in GSB-24/0-2 inch, GSB-25/3-5, GSB-25/8-10, GSB-23/0-2 inch, GSB-23/8-10, GSB-23/18-20, GSB-19/0-2 inch, GSB-19/1-3, GSB-19/3-5, GSB-19/8-10, GSB-19/17-19, GSB-20/0-2 inches, GSB-20/1-3, GSB-20/3-5, GSB-20/8-10, GSB-20/17-19, DUP-1-060111, DUP-2-060111, GSB-39/0-2 inches, GSB-39/1-3, GSB-39/3-5, GSB-39/8-10, GSB-39/18-20, and GSB-40/0-2 inches
- 4,4'-DDT and methoxychlor (37%D to 41%D) in GSB-42/0-2 inches, GSB-42/1-3, GSB-42/3-5, GSB-42/8-10, GSB-42/17-19, DUP-1-060211 and GSB-38/0-2 inches

An observed omission of a closing pesticide calibration blank does not affect the integrity of the project sample reported results.

Due to the numerous matrix responses observed in a few of the pesticide analyses, the reported lack of detection of pesticides in those affected samples cannot be independently confirmed with the information provided. The analysts have made those determinations during sample processing. The deliverables as provided do meet the NYSDEC ASP Category B requirements.

Some of the samples were analyzed at dilution due to elevated responses corresponding to those of the target analytes. Therefore, the reporting limits for analytes not detected in those samples are proportionally elevated.

TAL Metals Analyses by EPA 6020 and 7470/7471

Matrix spikes of the TAL metals on LP-7/10-12, DW-22 /10-12, MW-21/20-22', FB-020211 and FB-020311, and of mercury on DW-22/10-12 and MW-21/20-22 show acceptable accuracy and precision. The following sample matrix spikes show elements with outlying recoveries in both matrix spikes and/or correlations that fall outside the acceptable limit. Results for the affected analytes have been qualified as estimated in the samples indicated:

<u>Parent Sample</u>	<u>Element</u>	<u>%Recoveries</u>	<u>Correlation,%RPD</u>	<u>Affected Samples</u>
MW-4	aluminum	178 and 180		14607, 14617, 14626
MW-12	aluminum	325 and 340		14635
LP-19/14-16	arsenic	38 and 21	174	14032-1→19, -21→23
	lead	57 and 52		
	vanadium	41 and 23	119	
	zinc	72 and 64		
	chromium		61	
	copper		184	
	manganese		93	
	iron		63	
			153	

<u>Parent Sample</u>	<u>Element</u>	<u>%Recoveries</u>	<u>Correlation,%RPD</u>	<u>Affected Samples</u>
LP-27/14-16	manganese antimony vanadium arsenic chromium iron	170 and 186 74 and 72 -35 and -49	126 60 161 78	14032-20, 14033-1→8,-10, 14033-12→21
Storage Tank	aluminum	147		14593-1
GSB-32/0-2	antimony	48 and 50		14668-1→9, -11, -12 14677-1→10
GSB-30/0-2	antimony	62 and 63		14677-11→16,
GSB-30/8-10	barium antimony arsenic iron	130 57 55 70		14679 14677-25, -26, -30
GSB-32W/10-12	barium antimony	126 and 125 52		14685
LP-29/10-12	magnesium manganese	151 and 158 186 and 256		14696
GSB-20/0-2 inches	sodium antimony zinc	198 and 199 56 and 56 63 and 67		15607-1→20 15617-1
GSB-40/0-2 inches	sodium antimony	207 and 204 63 and 60		15607-21, -22 15617-2→22
GSB-38/0-2 inches	sodium antimony calcium	201 and 205 64 and 62	61	15617-23→28 15634-1→15
GSB-34/0-2 inches	sodium antimony vanadium	214 and 197 50 and 58 158 and 125		15634-16→26 15639

The laboratory duplicate correlations of LP-19/14-16 show variances higher than most of those found in the project evaluations. The parent sample results are higher than those of the duplicate, and represent the more conservative data.

The ICP serial dilution correlations for the following elements are above the recommended limit, and detected results for the affected elements are qualified as estimated in the indicated samples:

<u>Parent Sample</u>	<u>Element</u>	<u>%D</u>	<u>Associated Samples</u>
MW-4	potassium	13	14607, 14617, 14626, and
	magnesium	25	14635

Parent Sample	Element	%D	Associated Samples
GSB-32/0-2	magnesium	26	14668-1→9, -11, -12 14677-1→10
GSB-30/0-2	magnesium	25	14677-11→16, 14679
GSB-30/8-10	aluminum	34	14677-25, -26, -30
	magnesium	23	

The ICP serial dilution evaluations for MW-12, LP-19/14-16, LP-27/14-16, LP-7/10-12, Storage Tank, GSB-32W/10-12, LP-29/10-12, GSB-20/0-2 inches, GSB-40/0-2 inches, GSB-38/0-2 inches, and GSB-34/0-2 show acceptable correlations.

The detected value of selenium in LP-27/14-16 is qualified as estimated, with a possible high bias, due to the elevated recovery of that element in the associated low level standard.

Hexavalent Chromium, Trivalent Chromium, Total Cyanide Analyses

Review was conducted for method compliance, transcription, calculations, standard and blank acceptability, accuracy and precision, etc., as applicable to each procedure. All were found acceptable unless noted specifically within this text.

Aqueous sample hexavalent chromium values that exceed their corresponding total chromium concentrations have been qualified as estimated. Those hexavalent chromium results reflect a high bias, likely reflecting matrix interferences. The affected samples are: MW-1, MW-4, MW-4 DUP, MW-5, MW-8, MW-9, MW-12, MW-12A, MW-17, MW-20, and MW-21. Because the trivalent chromium results are arithmetically derived from the total and hexachrome values, the trivalent chromium result reported for MW-1 is also qualified as estimated, and may have a low bias.

Because the following samples had standing water (mixed in before analysis), the results for hexavalent chromium (and subsequently trivalent chromium) in those samples have been qualified estimated in value: GSB-13/2-4, GSB-44/2-4, MW-21/20-22, GSB-32W/0-2, and LP-26/14-16

Matrix spike recoveries/duplicate correlations were evaluated for total cyanide on MW-4, MW-12, LP-19/14-16, LP-27/14-16, LP-7/10-12, MW-20/18-20, GSB-25/18-20, GSB-32/0-2, GSB-30/0-2, LP-22/14-16, LP-29/10-12, GSB-20/0-2 inches, GSB-40/0-2 inches, and GSB-34/0-2 inches. The recoveries for total cyanide in MW-4, GSB-25/18-20, and GSB-32/0-2 show low recoveries (70% to 72%). The result for that analyte in those parent samples are qualified as estimated in value, with a possible low bias.

Matrix spike recoveries/duplicate correlations were evaluated for hexavalent chromium (soluble and insoluble for soils) on MW-1, MW-4, MW-12, GSB-32/0-2, GSB-30/0-2, LP-29/10-12, GSB-25/0-2, GSB-20/0-2 inches, GSB-40/0-2 inches, GSB-34/0-2 inches, and several field blanks. Those accuracy and precision data, and that for the duplicate hexavalent chromium evaluation of MW-18, were within laboratory and validation guidelines.

Volatiles in Air by EPA TO-15

The ambient air sample was processed by a low level method that provided lower reporting limits.

V-1, V-2, and V-5 were received with no residual vacuum in the canisters. The results for all the analytes reported in those three samples have therefore been qualified as estimated.

The results for sec-butylbenzene, t-butylbenzene, n-propylbenzene, and isopropylbenzene in V-9 are qualified as tentative in identification and estimated in value due to spectral matrix interferences.

The result for ethylbenzene in V-9 is edited to non-detection due to very poor mass spectral quality.

Total xylene values in V-2, V-5, and V-7 have been qualified as estimated because they were derived from m,p-xylene and/or o-xylene values that are below the reporting limit and therefore quantitatively estimated.

Holding times and instrument tunes meet requirements. Internal standard recoveries are acceptable. Method and canister blanks show no contamination.

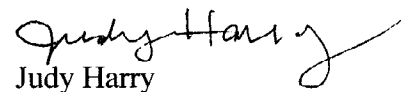
Initial and continuing calibration standard responses were within validation guidelines, with all response factors (RRFs) above 0.05, linearity within the 30%RSD limit, and most of the continuing responses not above 30%D.

Laboratory Control Samples show acceptable recoveries.

Clean canister documentation were not provided in the data package, but were provided upon request and reviewed during validation.

Please do not hesitate to contact me if you have comments or questions regarding this report.

Very truly yours,



Judy Harry

VALIDATION DATA QUALIFIER DEFINITIONS

U The analyte was analyzed for, but was not detected above the level of the associated reported quantitation limit.

J The analyte was positively identified; the associated numerical value is an approximate concentration of the analyte in the sample.

UJ The analyte was not detected. The associated reported quantitation limit is an estimate and may be inaccurate or imprecise.

NJ The detection is tentative in identification and estimated in value. Although there is presumptive evidence of the analyte, the result should be used with caution as a potential false positive and/or elevated quantitative value.

R The data are unusable. The analyte may or may not be present.

EMPC The results do not meet all criteria for a confirmed identification. The quantitative value represents the Estimated Maximum Possible Concentration of the analyte in the sample.

**CLIENT and LABORATORY SAMPLE IDs
and CASE NARRATIVES**

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-14032-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-14032-1	LP-16/10-12	Solid	11/16/2010 0834	11/16/2010 1825
220-14032-2	LP-16/14-16	Solid	11/16/2010 0840	11/16/2010 1825
220-14032-3	LP-15/14-16	Solid	11/16/2010 0845	11/16/2010 1825
220-14032-4	LP-17/10-12	Solid	11/16/2010 0905	11/16/2010 1825
220-14032-5	LP-17/14-16	Solid	11/16/2010 0920	11/16/2010 1825
220-14032-6	LP-18/10-12	Solid	11/16/2010 0900	11/16/2010 1825
220-14032-7	LP-18/14-16	Solid	11/16/2010 0914	11/16/2010 1825
220-14032-8	LP-19/10-12	Solid	11/16/2010 0940	11/16/2010 1825
220-14032-9	LP-20/10-12	Solid	11/16/2010 0940	11/16/2010 1825
220-14032-10	LP-20/14-16	Solid	11/16/2010 0953	11/16/2010 1825
220-14032-11	LP-19/14-16	Solid	11/16/2010 0950	11/16/2010 1825
220-14032-11MS	LP-19/14-16	Solid	11/16/2010 0950	11/16/2010 1825
220-14032-11MSD	LP-19/14-16	Solid	11/16/2010 0950	11/16/2010 1825
220-14032-12	LP-21/14-16	Solid	11/16/2010 1050	11/16/2010 1825
220-14032-13	DUP-111610	Solid	11/16/2010 1120	11/16/2010 1825
220-14032-14	LP-22/14-16	Solid	11/16/2010 1100	11/16/2010 1825
220-14032-15	LP-26/14-16	Solid	11/16/2010 1300	11/16/2010 1825
220-14032-16	LP-24/14-16	Solid	11/16/2010 1300	11/16/2010 1825
220-14032-17	LP-25/14-16	Solid	11/16/2010 1330	11/16/2010 1825
220-14032-18	LP-23/14-16	Solid	11/16/2010 1340	11/16/2010 1825
220-14032-19	DUP-111610 (2)	Solid	11/16/2010 1350	11/16/2010 1825
220-14032-20	LP-27/14-16	Solid	11/16/2010 1420	11/16/2010 1825
220-14032-20MS	LP-27/14-16	Solid	11/16/2010 1420	11/16/2010 1825
220-14032-20MSD	LP-27/14-16	Solid	11/16/2010 1420	11/16/2010 1825
220-14032-21	LP-28/14-16	Solid	11/16/2010 1355	11/16/2010 1825
220-14032-22	LP-29/10-12	Solid	11/16/2010 1415	11/16/2010 1825
220-14032-23	LP-29/14-16	Solid	11/16/2010 1422	11/16/2010 1825
220-14032-24	FB-111610	Water	11/16/2010 1300	11/16/2010 1825
220-14032-25	TRIP BLANK	Water	11/16/2010 0000	11/16/2010 1825

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-14033-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-14033-1	LP-3/10-12	Solid	11/15/2010 0927	11/16/2010 1825
220-14033-2	LP-3/14-16	Solid	11/15/2010 0958	11/16/2010 1825
220-14033-3	LP-1/10-12	Solid	11/15/2010 1039	11/16/2010 1825
220-14033-4	LP-1/14-16	Solid	11/15/2010 1050	11/16/2010 1825
220-14033-5	LP-2/10-12	Solid	11/15/2010 1045	11/16/2010 1825
220-14033-6	LP-2/14-16	Solid	11/15/2010 1105	11/16/2010 1825
220-14033-7	LP-5/10-12	Solid	11/15/2010 1112	11/16/2010 1825
220-14033-8	LP-5/14-16	Solid	11/15/2010 1115	11/16/2010 1825
220-14033-9	LP-7/10-12	Solid	11/15/2010 1135	11/16/2010 1825
220-14033-9MS	LP-7/10-12	Solid	11/15/2010 1135	11/16/2010 1825
220-14033-9MSD	LP-7/10-12	Solid	11/15/2010 1135	11/16/2010 1825
220-14033-10	LP-7/14-16	Solid	11/15/2010 1148	11/16/2010 1825
220-14033-11	DUP-1	Solid	11/15/2010 1155	11/16/2010 1825
220-14033-12	LP-4/14-16	Solid	11/15/2010 1130	11/16/2010 1825
220-14033-13	LP-6/10-12	Solid	11/15/2010 1248	11/16/2010 1825
220-14033-14	LP-6/14-16	Solid	11/15/2010 1302	11/16/2010 1825
220-14033-15	LP-8/10-12	Solid	11/15/2010 1305	11/16/2010 1825
220-14033-16	LP-8/14-16	Solid	11/15/2010 1308	11/16/2010 1825
220-14033-17	LP-9/10-12	Solid	11/15/2010 1330	11/16/2010 1825
220-14033-18	LP-9/14-16	Solid	11/15/2010 1338	11/16/2010 1825
220-14033-19	LP-10/10-12	Solid	11/15/2010 1336	11/16/2010 1825
220-14033-20	LP-10/14-16	Solid	11/15/2010 1345	11/16/2010 1825
220-14033-21	LP-12/11-13	Solid	11/15/2010 1408	11/16/2010 1825
220-14033-22	LP-12/17-19	Solid	11/15/2010 1424	11/16/2010 1825
220-14033-23	LP-11/15-17	Solid	11/15/2010 1415	11/16/2010 1825
220-14033-24	LP-11/19-21	Solid	11/15/2010 1420	11/16/2010 1825
220-14033-25	LP-13/10-12	Solid	11/15/2010 1445	11/16/2010 1825
220-14033-26	LP-13/15-17	Solid	11/15/2010 1500	11/16/2010 1825
220-14033-27	LP-14/14-16	Solid	11/15/2010 1515	11/16/2010 1825
220-14033-28	FB-111510	Water	11/15/2010 1530	11/16/2010 1825
220-14033-29	TRIP BLANK	Water	11/15/2010 0000	11/16/2010 1825

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-14060-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-14060-1	DW-1/ 8.5-10.5	Solid	11/17/2010 0810	11/18/2010 1655
220-14060-2	DW-1 /14.5-16.5	Solid	11/17/2010 0820	11/18/2010 1655
220-14060-3	DW-2 /9-11	Solid	11/17/2010 0828	11/18/2010 1655
220-14060-4	DW-2 /15-17	Solid	11/17/2010 0836	11/18/2010 1655
220-14060-5	DW-14 /10-12	Solid	11/17/2010 0944	11/18/2010 1655
220-14060-6	DW-14 /14-16	Solid	11/17/2010 1000	11/18/2010 1655
220-14060-7	DW-16 /6-8	Solid	11/17/2010 1020	11/18/2010 1655
220-14060-8	DW-16 /12-14	Solid	11/17/2010 1025	11/18/2010 1655
220-14060-9	DW-15 /10-12	Solid	11/17/2010 1055	11/18/2010 1655
220-14060-10	DW-15 /14-16	Solid	11/17/2010 1104	11/18/2010 1655
220-14060-11	DW-22 /10-12	Solid	11/17/2010 1216	11/18/2010 1655
220-14060-12	DW-22 /14-16	Solid	11/17/2010 1229	11/18/2010 1655
220-14060-13	MW-20 /18-20	Solid	11/17/2010 1000	11/18/2010 1655
220-14060-14	FB 111710	Water	11/17/2010 1245	11/18/2010 1655
220-14060-15TB	Trip BLANK	Water	11/17/2010 1245	11/18/2010 1655

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-14593-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-14593-1	Storage Tank	Water	01/19/2011 0935	01/19/2011 1612

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-14668-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-14668-1	MW-21/20-22'	Solid	01/31/2011 1300	01/31/2011 1853
220-14668-2	GSB-17/0-2	Solid	01/31/2011 1130	01/31/2011 1853
220-14668-3	GSB-17/2-4	Solid	01/31/2011 1145	01/31/2011 1853
220-14668-4	GSB-13A/0-2	Solid	01/31/2011 1118	01/31/2011 1853
220-14668-5	GSB-12/0-2	Solid	01/31/2011 1010	01/31/2011 1853
220-14668-6	GSB-13A/2-4	Solid	01/31/2011 1120	01/31/2011 1853
220-14668-7	GSB-12/2-4	Solid	01/31/2011 1012	01/31/2011 1853
220-14668-8	GSB-13/2-4	Solid	01/31/2011 1248	01/31/2011 1853
220-14668-9	GSB-13/0-2	Solid	01/31/2011 1246	01/31/2011 1853
220-14668-10TB	TB1-013111	Water	01/31/2011 0000	01/31/2011 1853
220-14668-11	GSB-44/0-2	Solid	01/31/2011 1338	01/31/2011 1853
220-14668-12	GSB-44/2-4	Solid	01/31/2011 1340	01/31/2011 1853
220-14668-13	FB-013111	Water	01/31/2011 1400	01/31/2011 1853

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-14677-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-14677-1	MW-17A/20-22	Solid	02/01/2011 1000	02/01/2011 1835
220-14677-2	GSB-32/0-2	Solid	02/01/2011 1000	02/01/2011 1835
220-14677-2MS	GSB-32/0-2	Solid	02/01/2011 1000	02/01/2011 1835
220-14677-2MSD	GSB-32/0-2	Solid	02/01/2011 1000	02/01/2011 1835
220-14677-3	GSB-32/2-4	Solid	02/01/2011 1020	02/01/2011 1835
220-14677-4	GSB-32/8-10	Solid	02/01/2011 1030	02/01/2011 1835
220-14677-5	DUP-2-020111	Solid	02/01/2011 1100	02/01/2011 1835
220-14677-6	GSB-7/2-4	Solid	02/01/2011 1415	02/01/2011 1835
220-14677-7	GSB-7/0-2	Solid	02/01/2011 1400	02/01/2011 1835
220-14677-8	GSB-05/0-2	Solid	02/01/2011 1332	02/01/2011 1835
220-14677-9	GSB-05/2-4	Solid	02/01/2011 1334	02/01/2011 1835
220-14677-10	GSB-4/0-2	Solid	02/01/2011 1230	02/01/2011 1835
220-14677-11	GSB-4/2-4	Solid	02/01/2011 1240	02/01/2011 1835
220-14677-12	GSB-10/0-2	Solid	02/01/2011 1044	02/01/2011 1835
220-14677-13	GSB-10/2-4	Solid	02/01/2011 1046	02/01/2011 1835
220-14677-14	GSB-30/0-2	Solid	02/01/2011 0847	02/01/2011 1835
220-14677-14MS	GSB-30/0-2	Solid	02/01/2011 0847	02/01/2011 1835
220-14677-14MSD	GSB-30/0-2	Solid	02/01/2011 0847	02/01/2011 1835
220-14677-15	GSB-30/2-4	Solid	02/01/2011 0849	02/01/2011 1835
220-14677-16	DUP-1	Solid	02/01/2011 0952	02/01/2011 1835
220-14677-17FB	FB-020111	Water	02/01/2011 1130	02/01/2011 1835
220-14677-18TB	TB-2-020111	Water	02/01/2011 0000	02/01/2011 1835
220-14677-19TB	TB-3-020111	Water	02/01/2011 0000	02/01/2011 1835
220-14677-20TB	TB-4-020111	Water	02/01/2011 0000	02/01/2011 1835

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-14677-2

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-14677-21	GSB-7/8-10	Solid	02/01/2011 1430	02/01/2011 1835
220-14677-25	GSB-4/8-10	Solid	02/01/2011 1300	02/01/2011 1835
220-14677-26	GSB-30/8-10	Solid	02/01/2011 0856	02/01/2011 1835
220-14677-30	GSB-5/8-10	Solid	02/01/2011 1346	02/01/2011 1835

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-14679-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-14679-1	GSB-32S/0-2	Solid	02/02/2011 1110	02/02/2011 1726
220-14679-2	GSB-32S/2-4	Solid	02/02/2011 1120	02/02/2011 1726
220-14679-3	GSB-32N/2-4	Solid	02/02/2011 0950	02/02/2011 1726
220-14679-4	GSB-32N/0-2	Solid	02/02/2011 0940	02/02/2011 1726
220-14679-5	GSB-32E/0-2	Solid	02/02/2011 1330	02/02/2011 1726
220-14679-6	GSB-32E/4-6	Solid	02/02/2011 1340	02/02/2011 1726
220-14679-7	GSB-08/0-2	Solid	02/02/2011 0956	02/02/2011 1726
220-14679-8	GSB-08/2-4	Solid	02/02/2011 0958	02/02/2011 1726
220-14679-9	GSB-33/0-2	Solid	02/02/2011 1144	02/02/2011 1726
220-14679-10	GSB-33/2-4	Solid	02/02/2011 1146	02/02/2011 1726
220-14679-11FB	FB-020211	Water	02/02/2011 1030	02/02/2011 1726
220-14679-12TB	TB-1-020211	Water	02/02/2011 0000	02/02/2011 1726

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-14679-2

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-14679-17	GSB-33/8-10	Solid	02/02/2011 1308	02/02/2011 1726
220-14679-22	GSB-8/8-10	Solid	02/02/2011 1012	02/02/2011 1726

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-14685-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-14685-1	GSB-32W/10-12	Solid	02/03/2011 0925	02/03/2011 1851
220-14685-2	LP-23/14-16	Solid	02/03/2011 1122	02/03/2011 1851
220-14685-3	LP-23/12-13	Solid	02/03/2011 1114	02/03/2011 1851
220-14685-4	GSB-32W/2-4	Solid	02/03/2011 0910	02/03/2011 1851
220-14685-5	GSB-32W/0-2	Solid	02/03/2011 0900	02/03/2011 1851
220-14685-6	GSB-18/2-4	Solid	02/03/2011 0932	02/03/2011 1851
220-14685-7	LP-26/14-16	Solid	02/03/2011 1125	02/03/2011 1851
220-14685-8	LP-15/14-16	Solid	02/03/2011 1230	02/03/2011 1851
220-14685-9	GSB-18/0-2	Solid	02/03/2011 0929	02/03/2011 1851
220-14685-10	LP-26/12-13	Solid	02/03/2011 1115	02/03/2011 1851
220-14685-11	LP-22/12-13	Solid	02/03/2011 1204	02/03/2011 1851
220-14685-12	LP-22/14-16	Solid	02/03/2011 1224	02/03/2011 1851
220-14685-13	LP-15/12-13	Solid	02/03/2011 1220	02/03/2011 1851
220-14685-14	LP-4/10-11	Solid	02/03/2011 1410	02/03/2011 1851
220-14685-15	LP-4/14-16	Solid	02/03/2011 1420	02/03/2011 1851
220-14685-16FB	FB-020311	Water	02/03/2011 1240	02/03/2011 1851
220-14685-17TB	TB1-020311	Water	02/03/2011 0000	02/03/2011 1851

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-14696-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-14696-1	DW-21/14-15	Solid	02/04/2011 1120	02/04/2011 2006
220-14696-2	DW-21/19-20	Solid	02/04/2011 1130	02/04/2011 2006
220-14696-3	DW-20/19-20	Solid	02/04/2011 1330	02/04/2011 2006
220-14696-4	DW-20/24-25	Solid	02/04/2011 1340	02/04/2011 2006
220-14696-5	DW-19/13-14	Solid	02/04/2011 1440	02/04/2011 2006
220-14696-6	DW-19/18-19	Solid	02/04/2011 1450	02/04/2011 2006
220-14696-7	DW-2/9-11	Solid	02/04/2011 1344	02/04/2011 2006
220-14696-8	DW-2/15-17	Solid	02/04/2011 1358	02/04/2011 2006
220-14696-9	DW-2/18-20	Solid	02/04/2011 1410	02/04/2011 2006
220-14696-10	LP-29/10-12	Solid	02/04/2011 1112	02/04/2011 2006
220-14696-10MS	LP-29/10-12	Solid	02/04/2011 1112	02/04/2011 2006
220-14696-10MSD	LP-29/10-12	Solid	02/04/2011 1112	02/04/2011 2006
220-14696-11	LP-29/14-16	Solid	02/04/2011 1127	02/04/2011 2006
220-14696-12	LP-29/18-20	Solid	02/04/2011 1415	02/04/2011 2006
220-14696-13	DUP-3	Solid	02/04/2011 1130	02/04/2011 2006
220-14696-14	LP-29/15-16	Solid	02/04/2011 1407	02/04/2011 2006
220-14696-15FB	FB-020411	Water	02/04/2011 1345	02/04/2011 2006
220-14696-16TB	TB1 020411	Water	02/04/2011 0000	02/04/2011 2006

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-14709-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-14709-1	MW-15	Water	02/08/2011 1130	02/08/2011 1818
220-14709-2	MW-1	Water	02/08/2011 1345	02/08/2011 1818
220-14709-3	FB-020811	Water	02/08/2011 1320	02/08/2011 1818
220-14709-4TB	TB-1	Water	02/08/2011 0000	02/08/2011 1818

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-14718-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-14718-1	MW-2	Water	02/09/2011 0910	02/09/2011 1824
220-14718-2	MW-3	Water	02/09/2011 1000	02/09/2011 1824
220-14718-3	MW-10	Water	02/09/2011 1250	02/09/2011 1824
220-14718-4	MW-11	Water	02/09/2011 1430	02/09/2011 1824
220-14718-5	MW-13	Water	02/09/2011 1425	02/09/2011 1824
220-14718-6	MW-14	Water	02/09/2011 1130	02/09/2011 1824
220-14718-7	MW-18	Water	02/09/2011 1200	02/09/2011 1824
220-14718-8	MW-19	Water	02/09/2011 1045	02/09/2011 1824
220-14718-9	MW-21	Water	02/09/2011 1515	02/09/2011 1824
220-14718-10FB	FB-020911	Water	02/09/2011 1030	02/09/2011 1824
220-14718-11TB	TB-1	Water	02/09/2011 0000	02/09/2011 1824

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-14726-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-14726-1	MW-17	Water	02/10/2011 0845	02/10/2011 1800
220-14726-2	MW-17A	Water	02/10/2011 1025	02/10/2011 1800
220-14726-3	MW-20	Water	02/10/2011 1140	02/10/2011 1800
220-14726-4	MW-8	Water	02/10/2011 1345	02/10/2011 1800
220-14726-5	MW-4	Water	02/10/2011 0910	02/10/2011 1800
220-14726-5MS	MW-4	Water	02/10/2011 0910	02/10/2011 1800
220-14726-5MSD	MW-4	Water	02/10/2011 0910	02/10/2011 1800
220-14726-6	MW-5	Water	02/10/2011 1240	02/10/2011 1800
220-14726-7	MW-7	Water	02/10/2011 1400	02/10/2011 1800
220-14726-8	DUP-021011	Water	02/10/2011 1000	02/10/2011 1800
220-14726-9FB	FB-021011	Water	02/10/2011 1340	02/10/2011 1800
220-14726-10TB	TB	Water	02/10/2011 0000	02/10/2011 1800

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-14727-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-14727-1	V-2	Air	02/10/2011 1147	02/10/2011 1800
220-14727-2	V-8	Air	02/10/2011 0929	02/10/2011 1800
220-14727-3	V-1	Air	02/10/2011 1135	02/10/2011 1800
220-14727-4	V-3	Air	02/10/2011 1105	02/10/2011 1800
220-14727-5	V-4	Air	02/10/2011 1120	02/10/2011 1800
220-14727-6	AMB-021011	Air	02/10/2011 1305	02/10/2011 1800
220-14727-7	V-7	Air	02/10/2011 0917	02/10/2011 1800
220-14727-8	V-9	Air	02/10/2011 0941	02/10/2011 1800
220-14727-9	V-5	Air	02/10/2011 1333	02/10/2011 1800
220-14727-10	V-6	Air	02/10/2011 1320	02/10/2011 1800

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-14735-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-14735-1	MW-9	Water	02/11/2011 0910	02/11/2011 1800
220-14735-2	MW-12A	Water	02/11/2011 0920	02/11/2011 1800
220-14735-3	MW-12	Water	02/11/2011 1100	02/11/2011 1800
220-14735-3MS	MW-12	Water	02/11/2011 1100	02/11/2011 1800
220-14735-3MSD	MW-12	Water	02/11/2011 1100	02/11/2011 1800
220-14735-4	DUP-2-02111	Water	02/11/2011 1115	02/11/2011 1800
220-14735-5FB	FB-021111	Water	02/11/2011 1150	02/11/2011 1800
220-14735-6TB	TB	Water	02/11/2011 0000	02/11/2011 1800

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-15607-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-15607-1	GSB-25/0-2 inch	Solid	05/31/2011 1135	05/31/2011 1810
220-15607-2	GSB-25/1-3	Solid	05/31/2011 1145	05/31/2011 1810
220-15607-3	GSB-25/3-5	Solid	05/31/2011 1150	05/31/2011 1810
220-15607-4	GSB-25/8-10	Solid	05/31/2011 1155	05/31/2011 1810
220-15607-5	GSB-25/18-20	Solid	05/31/2011 1335	05/31/2011 1810
220-15607-6	GSB-24/0-2 inch	Solid	05/31/2011 1050	05/31/2011 1810
220-15607-7	GSB-24/1-3	Solid	05/31/2011 1055	05/31/2011 1810
220-15607-8	GSB-24/3-5	Solid	05/31/2011 1100	05/31/2011 1810
220-15607-9	GSB-24/8-10	Solid	05/31/2011 1105	05/31/2011 1810
220-15607-10	GSB-24/17-19	Solid	05/31/2011 1120	05/31/2011 1810
220-15607-11FB	FB-053111	Water	05/31/2011 1400	05/31/2011 1810
220-15607-12TB	TB-053111	Water	05/31/2011 1400	05/31/2011 1810
220-15607-13	GSB-23/0-2 inch	Solid	05/31/2011 0930	05/31/2011 1810
220-15607-14	GSB-23/1-3	Solid	05/31/2011 0940	05/31/2011 1810
220-15607-15	GSB-23/3-5	Solid	05/31/2011 0945	05/31/2011 1810
220-15607-16	GSB-23/8-10	Solid	05/31/2011 0955	05/31/2011 1810
220-15607-17	GSB-23/18-20	Solid	05/31/2011 1015	05/31/2011 1810
220-15607-18	GSB-19/0-2 inch	Solid	05/31/2011 1355	05/31/2011 1810
220-15607-19	GSB-19/1-3	Solid	05/31/2011 1400	05/31/2011 1810
220-15607-20	GSB-19/3-5	Solid	05/31/2011 1405	05/31/2011 1810
220-15607-21	GSB-19/8-10	Solid	05/31/2011 1410	05/31/2011 1810
220-15607-22	GSB-19/17-19	Solid	05/31/2011 1420	05/31/2011 1810

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-15617-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-15617-1	GSB-20/0-2 inches	Solid	06/01/2011 0820	06/01/2011 1900
220-15617-1MS	GSB-20/0-2 inches	Solid	06/01/2011 0820	06/01/2011 1900
220-15617-1MSD	GSB-20/0-2 inches	Solid	06/01/2011 0820	06/01/2011 1900
220-15617-2	GSB-20/1-3	Solid	06/01/2011 0828	06/01/2011 1900
220-15617-3	GSB-20/3-5	Solid	06/01/2011 0830	06/01/2011 1900
220-15617-4	GSB-20/8-10	Solid	06/01/2011 0835	06/01/2011 1900
220-15617-5	GSB-20/17-19	Solid	06/01/2011 0905	06/01/2011 1900
220-15617-6	DUP-1-060111	Solid	06/01/2011 0826	06/01/2011 1900
220-15617-7	DUP-2-060111	Solid	06/01/2011 1042	06/01/2011 1900
220-15617-8TB	TB-060111	Water	06/01/2011 1430	06/01/2011 1900
220-15617-9	GSB-39/0-2 inches	Solid	06/01/2011 0915	06/01/2011 1900
220-15617-10	GSB-39/1-3	Solid	06/01/2011 0930	06/01/2011 1900
220-15617-11	GSB-39/3-5	Solid	06/01/2011 0935	06/01/2011 1900
220-15617-12	GSB-39/8-10	Solid	06/01/2011 0945	06/01/2011 1900
220-15617-13	GSB-39/18-20	Solid	06/01/2011 1010	06/01/2011 1900
220-15617-14	GSB-40/0-2 inches	Solid	06/01/2011 1040	06/01/2011 1900
220-15617-14MS	GSB-40/0-2 inches	Solid	06/01/2011 1040	06/01/2011 1900
220-15617-14MSD	GSB-40/0-2 inches	Solid	06/01/2011 1040	06/01/2011 1900
220-15617-15	GSB-40/1-3	Solid	06/01/2011 1050	06/01/2011 1900
220-15617-16	GSB-40/3-5	Solid	06/01/2011 1055	06/01/2011 1900
220-15617-17	GSB-40/8-10	Solid	06/01/2011 1102	06/01/2011 1900
220-15617-18	GSB-40/17-19	Solid	06/01/2011 1130	06/01/2011 1900
220-15617-19	GSB-21/0-2 inches	Solid	06/01/2011 1300	06/01/2011 1900
220-15617-20	GSB-21/1-3	Solid	06/01/2011 1305	06/01/2011 1900
220-15617-21	GSB-21/3-5	Solid	06/01/2011 1310	06/01/2011 1900
220-15617-22	GSB-21/8-10	Solid	06/01/2011 1320	06/01/2011 1900
220-15617-23	GSB-21/17-19	Solid	06/01/2011 1345	06/01/2011 1900
220-15617-24	GSB-41/0-2 inches	Solid	06/01/2011 1405	06/01/2011 1900
220-15617-25	GSB-41/1-3	Solid	06/01/2011 1415	06/01/2011 1900
220-15617-26	GSB-41/3-5	Solid	06/01/2011 1420	06/01/2011 1900
220-15617-27	GSB-41/8-10	Solid	06/01/2011 1425	06/01/2011 1900
220-15617-28	GSB-41/18-20	Solid	06/01/2011 1440	06/01/2011 1900
220-15617-29FB	FB-060111	Water	06/01/2011 1415	06/01/2011 1900

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-15634-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-15634-1	GSB-42/0-2 inches	Solid	06/02/2011 0755	06/02/2011 2038
220-15634-2	GSB-42/1-3	Solid	06/02/2011 0800	06/02/2011 2038
220-15634-3	GSB-42/3-5	Solid	06/02/2011 0805	06/02/2011 2038
220-15634-4	GSB-42/8-10	Solid	06/02/2011 0810	06/02/2011 2038
220-15634-5	GSB-42/17-19	Solid	06/02/2011 0825	06/02/2011 2038
220-15634-6	GSB-38/0-2 inches	Solid	06/02/2011 0835	06/02/2011 2038
220-15634-6MS	GSB-38/0-2 inches	Solid	06/02/2011 0835	06/02/2011 2038
220-15634-6MSD	GSB-38/0-2 inches	Solid	06/02/2011 0835	06/02/2011 2038
220-15634-7	DUP-1-060211	Solid	06/02/2011 0837	06/02/2011 2038
220-15634-8	GSB-45/0-2 inches	Solid	06/02/2011 1310	06/02/2011 2038
220-15634-9	GSB-45/16-18	Solid	06/02/2011 1340	06/02/2011 2038
220-15634-10	GSB-45/8-10	Solid	06/02/2011 1325	06/02/2011 2038
220-15634-11	GSB-45/1-3	Solid	06/02/2011 1315	06/02/2011 2038
220-15634-12	GSB-45/3-5	Solid	06/02/2011 1320	06/02/2011 2038
220-15634-13	GSB-36/0-2 inches	Solid	06/02/2011 1105	06/02/2011 2038
220-15634-14	GSB-37/3-5	Solid	06/02/2011 1015	06/02/2011 2038
220-15634-15	GSB-37/0-2 inches	Solid	06/02/2011 0950	06/02/2011 2038
220-15634-16	GSB-36/8-10	Solid	06/02/2011 1120	06/02/2011 2038
220-15634-17	GSB-36/16-18	Solid	06/02/2011 1145	06/02/2011 2038
220-15634-18	GSB-37/8-10	Solid	06/02/2011 1020	06/02/2011 2038
220-15634-19	GSB-37/1-3	Solid	06/02/2011 1010	06/02/2011 2038
220-15634-20	GSB-37/16-18	Solid	06/02/2011 1045	06/02/2011 2038
220-15634-21	GSB-36/1-3	Solid	06/02/2011 1110	06/02/2011 2038
220-15634-22	GSB-36/3-5	Solid	06/02/2011 1115	06/02/2011 2038
220-15634-23	GSB-38/1-3	Solid	06/02/2011 0910	06/02/2011 2038
220-15634-24	GSB-38/8-10	Solid	06/02/2011 0920	06/02/2011 2038
220-15634-25	GSB-38/3-5	Solid	06/02/2011 0915	06/02/2011 2038
220-15634-26	GSB-38/17.5-19.5	Solid	06/02/2011 0940	06/02/2011 2038
220-15634-27TB	TB3-062011	Water	06/02/2011 1640	06/02/2011 2038
220-15634-28TB	TB4-060211	Water	06/02/2011 1640	06/02/2011 2038
220-15634-29FB •	FB-060211	Water	06/02/2011 1500	06/02/2011 2038

SAMPLE SUMMARY

Client: Roux Associates, Inc.

Job Number: 220-15639-1

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
220-15639-1	GSB-26/0-2 inches	Solid	06/03/2011 0745	06/03/2011 1500
220-15639-2	GSB-26/1-3	Solid	06/03/2011 0810	06/03/2011 1500
220-15639-3	GSB-26/3-5	Solid	06/03/2011 0815	06/03/2011 1500
220-15639-4	GSB-26/8-10	Solid	06/03/2011 0820	06/03/2011 1500
220-15639-5	GSB-26/18-20	Solid	06/03/2011 0840	06/03/2011 1500
220-15639-6	GSB-34/0-2 inches	Solid	06/03/2011 1015	06/03/2011 1500
220-15639-6MS	GSB-34/0-2 inches	Solid	06/03/2011 1015	06/03/2011 1500
220-15639-6MSD	GSB-34/0-2 inches	Solid	06/03/2011 1015	06/03/2011 1500
220-15639-7	DUP-060311	Solid	06/03/2011 1017	06/03/2011 1500
220-15639-8	GSB-34/1-3	Solid	06/03/2011 1025	06/03/2011 1500
220-15639-9	GSB-34/3-5	Solid	06/03/2011 1030	06/03/2011 1500
220-15639-10	GSB-34/8-10	Solid	06/03/2011 1035	06/03/2011 1500
220-15639-11	GSB-34/17-19	Solid	06/03/2011 1045	06/03/2011 1500
220-15639-12TB	TB-060311	Water	06/03/2011 0745	06/03/2011 1500
220-15639-13FB	FB-060311	Water	06/03/2011 0000	06/03/2011 1500
220-15639-14	GSB-18/5-6 Bottom	Solid	06/03/2011 1000	06/03/2011 1500
220-15639-15	GSB-18/5-6 E	Solid	06/03/2011 1002	06/03/2011 1500
220-15639-16	GSB-18/5-6 W	Solid	06/03/2011 1004	06/03/2011 1500
220-15639-17	GSB-18/5-6 N	Solid	06/03/2011 1006	06/03/2011 1500
220-15639-18	GSB-18/5-6 S	Solid	06/03/2011 1010	06/03/2011 1500

Job Narrative
220-14032-1

Comments

No additional comments.

Receipt

The following field QC sample was received at the laboratory without a sample collection time documented on the chain of custody: TRIP BLANK (220-14032-25). As a result, a sample collection time of 12:00am, on the date of collection, has been used.

The samples were put on hold by the client on 11/17/10. On 11/29/10 the client re-activated the samples for the analyses originally requested.

All other samples were received in good condition within temperature requirements.

GC/MS VOA

No analytical or quality issues were noted.

GC/MS Semi VOA

No analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 8015B: When the analyst went to load the following sample for analysis LP-19/14-16 (220-14032-11), they noticed a distinct difference between the color of the extract for the original sample and the MS/MSD. The samples were reextracted and it was determined that the original sample #11 was incorrect and 11MS/MSD were correct. The reextraction was performed outside of holding time. Since the original extraction was not the correct sample, the original analysis could not be submitted for #11.

Method(s) 8081A: The matrix spike / matrix spike duplicate (MS/MSD) precision for batch 57008 was outside control limits for 4,4'-DDE on the secondary column. Non-homogeneity of the sample matrix is suspected.

Method(s) 8081A: The closing calibration verification (CCV) for methoxychlor recovered above the upper control limit on the secondary column. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

Method(s) 8081A: The closing calibration verification (CCV) for analytical batch 58203 was outside control criteria for surrogate DCB on the primary column, but within control criteria on the secondary column. The data have been qualified and reported.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: Due to the high concentration of Calcium, Magnesium, and Sodium, the matrix spike (MS) for batch 58064 could not be evaluated for accuracy and precision. The associated laboratory control sample (LCS) met acceptance criteria.

Method(s) 6020: The matrix duplicate %RPD for Manganese, Aluminum, Zinc, Vanadium, Copper, Chromium, Arsenic, Iron, Barium, and Lead was outside the control limits in batch 57833 due to non homogeneity of the sample.

Method(s) 6020: Due to the high concentration of Chromium, the matrix spike / matrix spike duplicate (MS/MSD) for batch 57833 could not be evaluated for accuracy and precision. The associated laboratory control sample (LCS) met acceptance criteria.

Method(s) 6020: The matrix spike (MS) recoveries for batch 57833 were outside control limits for Zinc, Vanadium, Arsenic, and Lead. The associated laboratory control sample (LCS) recovery met acceptance criteria.

Method(s) 6020: The matrix spike duplicate (MSD) recoveries for batch 57833 were outside control limits for Zinc, Vanadium, Copper, Arsenic, and Lead. The associated laboratory control sample (LCS) recovery met acceptance criteria.

Method(s) 6020: The matrix duplicate %RPD for Zinc, Vanadium, Chromium, Arsenic, and Iron was outside the control limits in batch 58106 due to non homogeneity of the sample.

Method(s) 6020: Due to the high concentration of Aluminum, Chromium, and Iron, the matrix spike / matrix spike duplicate (MS/MSD) for batch 58106 could not be evaluated for accuracy and precision. The associated laboratory control sample (LCS) met acceptance criteria.

Method(s) 6020: The matrix spike (MS) recoveries for batch 58106 were outside control limits for Manganese, Antimony, and Vanadium. The associated laboratory control sample (LCS) recovery met acceptance criteria.

Method(s) 6020: The matrix spike duplicate (MSD) recoveries for batch 58106 were outside control limits for Manganese, Antimony, Zinc, and Vanadium. The associated laboratory control sample (LCS) recovery met acceptance criteria.

Method(s) 6020: The matrix duplicate %RPD for Thallium was outside the control limits in batch 57581 due to non homogeneity of the sample.

Method(s) 6020: Due to the high concentration of Manganese, Aluminum, Magnesium, Iron, and Lead, the matrix spike (MS) for batch 57581 could not be evaluated for accuracy and precision. The associated laboratory control sample (LCS) met acceptance criteria.

Method(s) 6020: The matrix spike (MS) recoveries for batch 57581 were outside control limits for Nickel, Calcium, Antimony, Potassium, and Barium. The associated laboratory control sample (LCS) recovery met acceptance criteria.

No other analytical or quality issues were noted.

General Chemistry

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

VOA Prep

No analytical or quality issues were noted.

Job Narrative
220-14033-1

Comments

No additional comments.

Receipt

The following sample(s) was received at the laboratory without a sample collection date documented on the chain of custody: DUP-1 (220-14033-11), FB-111510 (220-14033-28), LP-1/10-12 (220-14033-3), LP-1/14-16 (220-14033-4), LP-10/10-12 (220-14033-19), LP-10/14-16 (220-14033-20), LP-11/15-17 (220-14033-23), LP-11/19-21 (220-14033-24), LP-12/11-13 (220-14033-21), LP-12/17-19 (220-14033-22), LP-13/10-12 (220-14033-25), LP-13/15-17 (220-14033-26), LP-14/14-16 (220-14033-27), LP-2/10-12 (220-14033-5), LP-2/14-16 (220-14033-6), LP-3/10-12 (220-14033-1), LP-3/14-16 (220-14033-2), LP-4/14-16 (220-14033-12), LP-5/10-12 (220-14033-7), LP-5/14-16 (220-14033-8), LP-6/10-12 (220-14033-13), LP-6/14-16 (220-14033-14), LP-7/10-12 (220-14033-9), LP-7/10-12 (220-14033-9 MS), LP-7/10-12 (220-14033-9 MSD), LP-7/14-16 (220-14033-10), LP-8/10-12 (220-14033-15), LP-8/14-16 (220-14033-16), LP-9/10-12 (220-14033-17), LP-9/14-16 (220-14033-18), TRIP BLANK (220-14033-29). The client was contacted, and the laboratory was instructed to use a sample collection date of 11/15/2010.

The samples were put on hold by the client on 11/17/10. On 11/29/10 the client re-activated the samples for the analyses originally requested.

Sample FB-111510 (220-14033-28) was listed on the Chain-of-Custody (COC) for Total Cyanide analysis; however, no sample container was received for this analysis. The client was contacted 11/29/10 and the laboratory was instructed to cancel the analysis.

All other samples were received in good condition within temperature requirements.

GC/MS VOA

No analytical or quality issues were noted.

GC/MS Semi VOA

No analytical or quality issues were noted.

GC VOA

Method(s) 8015B: The following samples and MS/MSD were analyzed outside the method defined holding time because the request for the test was made on the last day of holding time: LP-2/10-12 (220-14033-5), LP-2/14-16 (220-14033-6), LP-7/10-12 (220-14033-9), LP-7/10-12 (220-14033-9 MS), LP-7/10-12 (220-14033-9 MSD).

Method(s) 8015B: The following sample(s) was analyzed outside of analytical holding time due to samples were activated out of hold: (220-14033-25 MS), (220-14033-25 MSD), DUP-1 (220-14033-11), LP-10/10-12 (220-14033-19), LP-10/14-16 (220-14033-20), LP-11/15-17 (220-14033-23), LP-11/19-21 (220-14033-24), LP-12/11-13 (220-14033-21), LP-12/17-19 (220-14033-22), LP-13/10-12 (220-14033-25), LP-4/14-16 (220-14033-12), LP-5/14-16 (220-14033-8), LP-6/10-12 (220-14033-13), LP-6/14-16 (220-14033-14), LP-7/14-16 (220-14033-10), LP-8/10-12 (220-14033-15), LP-8/14-16 (220-14033-16), LP-9/10-12 (220-14033-17), LP-9/14-16 (220-14033-18).

Method(s) 8015B: The following sample(s) was analyzed outside of analytical holding time due to samples were activated out of hold: LP-13/15-17 (220-14033-26), LP-14/14-16 (220-14033-27), LP-5/10-12 (220-14033-7).

No other analytical or quality issues were noted.

GC Semi VOA

Method(s) 8081A: The closing calibration verification (CCV) for Heptachlor and 4,4-DDT were outside control criteria on the secondary column. The data have been qualified and reported.

Method(s) 8081A: The continuing calibration verification (CCV) for surrogate DCB was outside control criteria on the primary column. The data have been qualified and reported.

Method(s) 8081A: The laboratory control sample (LCS) associated with batch 56820 was outside acceptance criteria for methoxychlor on the secondary column. The batch matrix spike/matrix spike duplicate (MS/MSD) was within acceptance limits; therefore, the data have been reported.

Method(s) 8081A: The continuing calibration verification (CCV) for methoxychlor recovered above the upper control limit on the secondary column. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

Method(s) 8081A: The closing calibration verification (CCV) analyzed on the secondary column did not meet control limits for heptachlor 4,4-DDD, 4,4-DDT, and methoxychlor. The data have been qualified and reported.

Method(s) 8081A: The continuing calibration verification (CCV) for batch 58018 recovered above the upper control limit for heptachlor 4,4-DDD, 4,4-DDT, and methoxychlor on the secondary column. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

Method(s) 8081A: The closing calibration verification (CCV) analyzed on the secondary column did not meet control limits for aldrin, endrin, dieldrin, heptachlor 4,4-DDD, 4,4-DDT, and methoxychlor. The data have been qualified and reported.

Method(s) 8081A: DCB surrogate recovery for the following sample(s) was outside the upper control limit: LP-8/10-12 (220-14033-15). This sample did not contain any target analytes; therefore, re-extraction and/or re-analysis was not performed.

Method(s) 8081A: Surrogate DCB recovery for the following laboratory control sample (LCS) was outside the upper control limit on both columns: (LCS 460-56820/2-A). Surrogate TCMX recovery was within control limits on both columns.

Method(s) 8081A: The closing calibration verification (CCV) for analytical batch 58203 was outside control criteria for surrogate DCB on the primary column, but within control criteria on the secondary column. The data have been qualified and reported.

Method(s) 8082: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for batch 56944 were outside control limits for Aroclor-1260 on the secondary column. The associated laboratory control sample (LCS) recovery met acceptance criteria.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: Due to the high concentration of Calcium, Magnesium, and Sodium, the matrix spike (MS) for batch 58064 could not be evaluated for accuracy and precision. The associated laboratory control sample (LCS) met acceptance criteria.

Method(s) 6020: The matrix duplicate %RPD for Manganese, Aluminum, Zinc, Vanadium, Copper, Chromium, Arsenic, Iron, Barium, and Lead was outside the control limits in batch 57833 due to non homogeneity of the sample.

Method(s) 6020: Due to the high concentration of Chromium, the matrix spike / matrix spike duplicate (MS/MSD) for batch 57833 could not be evaluated for accuracy and precision. The associated laboratory control sample (LCS) met acceptance criteria.

Method(s) 6020: The matrix spike (MS) recoveries for batch 57833 were outside control limits for Zinc, Vanadium, Arsenic, and Lead. The associated laboratory control sample (LCS) recovery met acceptance criteria.

Method(s) 6020: The matrix spike duplicate (MSD) recoveries for batch 57833 were outside control limits for Zinc, Vanadium, Copper, Arsenic, and Lead. The associated laboratory control sample (LCS) recovery met acceptance criteria.

Method(s) 6020: The matrix duplicate %RPD for Magnesium was outside the control limits in batch 58094 due to non homogeneity of the sample.

Method(s) 6020: The matrix duplicate %RPD for Zinc, Vanadium, Chromium, Arsenic, and Iron was outside the control limits in batch 58106 due to non homogeneity of the sample.

Method(s) 6020: Due to the high concentration of Aluminum, Chromium, and Iron, the matrix spike / matrix spike duplicate (MS/MSD) for batch 58106 could not be evaluated for accuracy and precision. The associated laboratory control sample (LCS) met acceptance criteria.

Method(s) 6020: The matrix spike (MS) recoveries for batch 58106 were outside control limits for Manganese, Antimony, and Vanadium. The associated laboratory control sample (LCS) recovery met acceptance criteria.

Method(s) 6020: The matrix spike duplicate (MSD) recoveries for batch 58106 were outside control limits for Manganese, Antimony, Zinc, and Vanadium. The associated laboratory control sample (LCS) recovery met acceptance criteria.

Method(s) Moisture: Upon removal of % solids, oven temp. exceeded normal drying range @ 111C (corrected). Initial temp. was within range.

No other analytical or quality issues were noted.

General Chemistry

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

VOA Prep

No analytical or quality issues were noted.

Job Narrative
220-14060-1

Comments

No additional comments.

Receipt

The samples were put on hold by the client on 11/17/10. On 11/29/10 the client re-activated the samples for the analyses originally requested.

Sample FB 111710 (220-14060-14) was listed on the Chain-of-Custody (COC) for Total Cyanide analysis; however, no sample container was received. The client was contacted concerning the issue on 11/29/10 and analysis cancelled.

All other samples were received in good condition within temperature requirements.

GC/MS VOA

No analytical or quality issues were noted.

GC/MS Semi VOA

No analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 8081A: The continuing calibration verification (CCV) for DCB exceeded control criteria for the primary column. The data have been qualified and reported.

Method(s) 8081A: The continuing calibration verification (CCV) for 4,4-ddd, 4,4-ddt, and merthoxychlor recovered above the upper control limit on the secondary column. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

Method(s) 8081A: Due to the high concentration of b-BHC the matrix spike / matrix spike duplicate (MS/MSD) for batch 56786 could not be evaluated for accuracy and precision. The associated laboratory control sample (LCS) met acceptance criteria.

Method(s) 8081A: Due to the level of dilution required for the following sample(s), surrogate recoveries are not reported: (460-20203-12 MS), (460-20203-12 MSD).

Method(s) 8081A: The closing calibration verification (CCV) for batch 57618 recovered above the upper control limit for 4, 4'-DDD, 4, 4'-DDT, Endrin and methoxychlor on the secondary column, and recovered within control limits on the primary column. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

Method(s) 8081A: The closing calibration verification (CCV) for analytical batch 57618 was outside control criteria for surrogate DCB on the primary and within control criteria on the secondary column. The data have been qualified and reported.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: Due to the high concentration of Calcium, Magnesium, and Sodium, the matrix spike (MS) for batch 58064 could not be evaluated for accuracy and precision. The associated laboratory control sample (LCS) met acceptance criteria.

Method(s) 6020: The matrix duplicate %RPD for Magnesium was outside the control limits in batch 58094 due to non homogeneity of the sample.

Method(s) 6020: The matrix duplicate %RPD for Zinc, Vanadium, Chromium, Arsenic, and Iron was outside the control limits in batch 58106 due to non homogeneity of the sample.

Method(s) 6020: Due to the high concentration of Aluminum, Chromium, and Iron, the matrix spike / matrix spike duplicate (MS/MSD) for batch 58106 could not be evaluated for accuracy and precision. The associated laboratory control sample (LCS) met acceptance criteria.

Method(s) 6020: The matrix spike (MS) recoveries for batch 58106 were outside control limits for Manganese, Antimony, and Vanadium. The associated laboratory control sample (LCS) recovery met acceptance criteria.

Method(s) 6020: The matrix spike duplicate (MSD) recoveries for batch 58106 were outside control limits for Manganese, Antimony, Zinc, and Vanadium. The associated laboratory control sample (LCS) recovery met acceptance criteria.

No other analytical or quality issues were noted.

General Chemistry

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

VOA Prep

No analytical or quality issues were noted.

Job Narrative
220-14593-1

Comments

No additional comments.

Receipt

The following field QC sample was received at the laboratory without a sample collection time documented on the chain of custody: Trip Blank (220-14593-2). As a result, a sample collection time of 12:00am, on the date of collection, has been used.

The following volatile sample was received with headspace in 3 of 3 sample vials: Trip Blank (220-14593-2). The client was contacted and the laboratory was instructed to cancel analysis.

All other samples were received in good condition within temperature requirements.

GC/MS VOA

No analytical or quality issues were noted.

GC/MS Semi VOA

No analytical or quality issues were noted.

GC Semi VOA

No analytical or quality issues were noted.

Metals

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

Job Narrative
220-14668-1

Comments

No additional comments.

Receipt

The following field QC samples were received at the laboratory without sample collection times documented on the chain of custody: TB1-013111 (220-14668-10). As a result, a sample collection time of 12:00am, on the date of collection, has been used.

The following sample listed on COC 18448 did not specify "Please Hold" in the comments section: TB2-013111 (220-14668-23). The client was contacted and the laboratory was instructed hold the sample.

All other samples were received in good condition within temperature requirements.

GC/MS VOA

Method(s) 8260B: The following matrix spike/matrix spike duplicate samples had a large carbon dioxide peak that totally obscured dichlorodifluoromethane and skewed chloromethane results low: SB-4-3 4-6 (220-14660-10 MS), SB-4-3 4-6 (220-14660-10 MSD). The laboratory control sample run with the batch was compliant for these compounds.

Method(s) 8260B: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for sample SB-4-3 4-6 (220-14660-10 MS), SB-4-3 4-6 (220-14660-10 MSD) were outside control limits. The associated laboratory control sample (LCS) recovery met acceptance criteria.

No other analytical or quality issues were noted.

GC/MS Semi VOA

Method(s) 8270C: The following sample was diluted due to the nature of the sample matrix in the form of Aldol Condensation Product: GSB-13/2-4 (220-14668-8). Elevated reporting limits (RLs) are provided.

Method(s) 8270C: Internal standard (ISTD) response for the following sample was outside control limits: GSB-13/0-2 (220-14668-9). The sample was re-analyzed with concurring results. The original set of data has been reported.

No other analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 8081A: The continuing calibration verification (CCV) analyzed on 2/3/11 at 22:04 recovered above the upper control limit. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

Method(s) 8081A: An instrument blank is routinely analyzed at the end of each bracket to ensure that there is no carry-over from the continuing calibration check and prior to the analysis of additional samples. Due to an analyst error there was no instrument blank injected after the CCV analyzed on 2/4/11 at 21:06. Since there were no samples run after this continuing calibration there is no affect on the data.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: The low level check standard recovery associated with batch 47720 run on 2/4/11 at 12:23 was outside the acceptance criteria for magnesium at 136%.

No other analytical or quality issues were noted.

General Chemistry

Method(s) 3060A: For hexavalent chromium (soil) prep method 3060A, batch 33470, the following samples had a significant amount of standing water atop the solid phase in the sample container; the samples were homogenized as thoroughly as possible before an aliquot was weighed for sample analysis: GSB-13/2-4 (220-14668-8), GSB-44/2-4 (220-14668-12), MW-21/20-22' (220-14668-1)

Method(s) 9012B: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for total cyanide batch QC were outside control limits. The associated laboratory control sample (LCS) recovery met acceptance criteria. A PDS was run which met acceptance criteria.

No other analytical or quality issues were noted.

Organic Prep

Method(s) 3550B: Due to the matrix, the following sample could not be concentrated to the final method required volume: The following ETPH low level soil was brought to a final volume of 2mL GSB-13/0-2 (220-14668-9). The reporting limits (RLs) are elevated proportionately.

No other analytical or quality issues were noted.

VOA Prep

No analytical or quality issues were noted.

Job Narrative
220-14677-1

Comments

No additional comments.

Receipt

The following field QC samples were received at the laboratory without sample collection times documented on the chain of custody: TB-2-020111 (220-14677-18), TB-3-020111 (220-14677-19), TB-4-020111 (220-14677-20). As a result, a sample collection time of 12:00am, on the date of collection, has been used.

All other samples were received in good condition within temperature requirements.

GC/MS VOA

Method(s) 8260B: Surrogate recovery for the following sample was outside control limits: GSB-32/2-4 (220-14677-3). Re-analysis was performed with concurring results. The original analysis has been reported.

No other analytical or quality issues were noted.

GC/MS Semi VOA

Method(s) 8270C: The following sample was diluted due to the nature of the sample matrix in the form of Aldol Condensation Product: GSB-32/2-4 (220-14677-3). This affected surrogate recoveries and was not re-extracted. A straight run could not be provided. Elevated reporting limits (RLs) are provided.

Method(s) 8270C: Internal standard (ISTD) response for the following samples was outside control limits: GSB-7/0-2 (220-14677-7), GSB-7/2-4 (220-14677-6). The samples were re-analyzed at dilutions for target compounds with improved results. Both sets of data have been reported.

Method(s) 8270C: Internal standard (ISTD) response for the following sample was outside control limits: GSB-30/0-2 MS-1 (220-14677-14 MS), GSB-30/0-2 MSD-1 (220-14677-14 MSD). The samples had concurring results. Both sets of data have been reported.

No other analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 8081A: An instrument is required at the end of each bracket to ensure that there is no carry-over affecting the results of the next set of samples. The analyst forgot to load an instrument blank after the bracket containing the following sample: FB-020111 (220-14677-17). However, since there were no samples run after this bracket the data has been reported.

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 2/7/44 at 03:43 on GC8 failed high for several compounds.

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 2/6/11 at 03:14 on GC8 failed high for several compounds.

Method(s) 8082: The continuing calibration verification (CCV) analyzed on 5/4/11 at 17:32 recovered above the upper control limit for Decachlorobiphenyl. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: The low level check standard recovery associated with batch 47720 run on 2/4/11 at 12:23 was outside the acceptance criteria for magnesium at 136%.

Method(s) 6020: The low level check standard recovery associated with batch 47781 run on 2/7/11 at 12:53 was outside the acceptance criteria for magnesium at 134%.

No other analytical or quality issues were noted.

General Chemistry

Method(s) 3060A: For hexavalent chromium (soil) prep method 3060A, batch 33470, the following samples had a significant amount of standing water atop the solid phase in the sample container; the samples were homogenized as thoroughly as possible before an aliquot

was weighed for sample analysis: GSB-7/0-2 (220-14677-7), GSB-7/2-4 (220-14677-6)

Method(s) 3060A: For hexavalent chromium (soil) prep method 3060A, batch 69097, the following sample had a significant amount of standing water atop the solid phase in the sample container; the sample was homogenized as thoroughly as possible before an aliquot was weighed for sample analysis: GSB-05/0-2 (220-14677-8)

Method(s) 9012B: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for sample GSB-32/0-2 (220-14677-2) were outside control limits. The associated laboratory control sample (LCS) recovery met acceptance criteria. A PDS was run which met acceptance criteria.

No other analytical or quality issues were noted.

Organic Prep

Method(s) 3550B: Due to the matrix, the following sample could not be concentrated to the final method required volume: GSB-10/2-4 (220-14677-13). The reporting limits (RLs) are elevated proportionately. The sample was brought to a final volume of 2mL for DRO analysis.

No other analytical or quality issues were noted.

VOA Prep

No analytical or quality issues were noted.

Job Narrative
220-14677-2

Comments

No additional comments.

Receipt

The following samples were received on hold and were activated for metals analysis by the client on 02/10/11: GSB-30/8-10 (220-14677-26), GSB-4/8-10 (220-14677-25), GSB-5/8-10 (220-14677-30).

The following samples were received on hold and were activated for SVOA analysis by the client on 02/10/11: GSB-30/8-10 (220-14677-26), GSB-5/8-10 (220-14677-30), GSB-7/8-10 (220-14677-21).

The following samples were received on hold and were activated for pesticide analysis by the client on 02/10/11: GSB-30/8-10 (220-14677-26), GSB-7/8-10 (220-14677-21).

GC/MS Semi VOA

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 2/16/11 at 18:09 did not meet control limits for Decachlorobiphenyl on RTX-CLPesticides column. This is an end CCV, therefore, no further action was taken.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: The low level check standard recovery associated with batch 48041 run on 2/15/11 at 12:37 was outside the acceptance criteria for magnesium at 131%.

No other analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

Job Narrative
220-14679-1

Comments

No additional comments.

Receipt

The following field QC samples were received at the laboratory without sample collection times documented on the chain of custody: TB-1-020211 (220-14679-12). As a result, a sample collection time of 12:00am, on the date of collection, has been used.

All other samples were received in good condition within temperature requirements.

GC/MS VOA

No analytical or quality issues were noted.

GC/MS Semi VOA

No analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 8081A: The continuing calibration verification (CCV) analyzed on 2/4/11 at 21:06 recovered above the upper control limit for DDT. Also, an instrument blank is routinely analyzed at the end of each bracket to ensure that there is no carry-over from the continuing calibration check and prior to the analysis of additional samples. Due to an analyst error there was no instrument blank injected after this CCV. Since there were no samples run after this continuing calibration there is no affect on the data.

Method(s) 8081A: The continuing calibration verification (CCV) analyzed on 2/7/11 at 23:17 recovered above the upper control limit for DDT on the RTX-CLP column.

Method(s) 8082: The continuing calibration verification (CCV) analyzed on 2/4/11 at 17:32 recovered above the upper control limit for Decachlorobiphenyl. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: The low level check standard recovery associated with batch 47720 run on 2/4/11 at 12:23 was outside the acceptance criteria for magnesium at 136%.

No other analytical or quality issues were noted.

General Chemistry

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

VOA Prep

No analytical or quality issues were noted.

Job Narrative
220-14679-2

Comments

No additional comments.

Receipt

The following samples were received on hold and were activated for Pesticide analysis by the client on 02/10/11: GSB-33/8-10 (220-14679-17), GSB-8/8-10 (220-14679-22).

GC Semi VOA

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 2/16/11 at 18:09 did not meet control limits for Decachlorobiphenyl on RTX-CLPesticides column. This is an end CCV, therefore, no further action was taken.

Method(s) 8081A: The following sample GSB-33/8-10 (220-14679-17) contained low level concentrations ("J" values) of all the Pesticides and the lab suspected that the sample may have been cross contaminated with the Pesticide spiking solution. The sample was reextracted outside of holding time and the reextract did not contain any target compounds. Both sets of data have been reported.

No other analytical or quality issues were noted.

Metals

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

Job Narrative
220-14685-1

Comments

No additional comments.

Receipt

The following field QC samples were received at the laboratory without sample collection times documented on the chain of custody: TB1-020311 (220-14685-17). As a result, a sample collection time of 12:00am, on the date of collection, has been used.

All other samples were received in good condition within temperature requirements.

GC/MS VOA

No analytical or quality issues were noted.

GC/MS Semi VOA

No analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 2/7/11 at 03:43 failed high for several compounds.

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 2/8/11 at 10:38 failed high for several compounds.

Method(s) 8082: The capping continuing calibration verification (CCV) analyzed on 1/5/11 at 14:36 on GC9 did not meet control limits for Decachlorobiphenyl. This is an end CCV, therefore, no further action was taken.

Method(s) 8082: The capping continuing calibration verification (CCV) analyzed on 2/10/11 at 22:09 on instrument GC9 did not meet criteria on both columns. The associated samples were analyzed twice with similar results.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: The low level check standard recovery associated with batch 47781 run on 2/7/11 at 12:53 was outside the acceptance criteria for magnesium at 134%.

No other analytical or quality issues were noted.

General Chemistry

Method(s) 3060A: For hexavalent chromium (soil) prep method 3060A, batch 69167, the following samples had a significant amount of standing water atop the solid phase in the sample container; the samples were homogenized as thoroughly as possible before an aliquot was weighed for sample analysis: GSB-32W/0-2 (220-14685-5), LP-26/14-16 (220-14685-7)

No other analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

VOA Prep

No analytical or quality issues were noted.

Job Narrative
220-14696-1

Comments

No additional comments.

Receipt

The following field QC sample was received at the laboratory without a sample collection time documented on the chain of custody: TB1-020411 (220-14696-16). As a result, a sample collection time of 12:00am, on the date of collection, has been used.

All other samples were received in good condition within temperature requirements.

VOA Prep

No analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

GC/MS VOA

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

GC/MS Semi VOA

Method(s) 8270C: Internal standard (ISTD) response for the following samples was outside control limits: DW-2/18-20 (220-14696-9), DW-2/9-11 (220-14696-7). The samples were re-analyzed at dilutions for target analytes with improved results. Both sets of data have been reported.

No other analytical or quality issues were noted.

GC Semi VOA

Method(s) 8270C: Surrogate recovery for the following sample was outside control limits on the RTX-CLPesticidesII column: DW-2/9-11 (220-14696-7). Evidence of matrix interference is present; therefore, re-extraction was not performed.

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 2/10/11 at 8:41 failed high for several compounds. Also, an instrument blank is routinely analyzed after the initial calibration and prior to the analysis of samples to ensure there is no carryover from the calibration. Due to an instrument error the instrument blank did not inject properly. No samples were run after the CCV, therefore, no further action was taken.

Method(s) 8081A: The laboratory control sample (LCS) for batch 47743 exceeded control limits for several analytes. These analytes were biased high in the LCS and were not detected in the associated sample; therefore, the data has been reported.

Method(s) 8081A: The continuing calibration verification (CCV) analyze on 2/12/11 at 18:12 recovered above the upper control limit. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data has been reported.

Method(s) 8082: The continuing calibration verification (CCV) analyzed on 2/11/11 at 21:13 recovered above the upper control limit. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data has been reported.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: The low level check standard recovery associated with batch 47781 run on 2/7/11 at 12:10 was outside the acceptance criteria for magnesium at 134%.

Method(s) 6020: The low level check standard recovery associated with batch 47874 run on 2/9/11 at 12:33 was outside the acceptance criteria for magnesium at 130%.

No other analytical or quality issues were noted.

General Chemistry

No analytical or quality issues were noted.

Job Narrative
220-14709-1

Comments

No additional comments.

Receipt

The following field QC sample was received at the laboratory without a sample collection time documented on the chain of custody: TB-1 (220-14709-4). As a result, a sample collection time of 12:00am, on the date of collection, has been used.

All other samples were received in good condition within temperature requirements.

GC/MS VOA

No analytical or quality issues were noted.

GC/MS Semi VOA

No analytical or quality issues were noted.

VOA Prep

No analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 8015B: The capping continuing calibration verification (CCV) analyzed on 2/18/11 at 17:57 on instrument GCX did not meet criteria. The associated samples were analyzed twice with similar results. Data has been reported.

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 2/16/11 at 18:09 did not meet control limits for Decachlorobiphenyl on RTX-CLPesticides column. This is an end CCV, therefore, no further action was taken.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: The low level check standard recovery associated with batch 48020 run on 2/14/11 at 12:53 was outside the acceptance criteria for magnesium at 136%.

No other analytical or quality issues were noted.

General Chemistry

No analytical or quality issues were noted.

Job Narrative
220-14718-1

Comments

No additional comments.

Receipt

The following field QC sample was received at the laboratory without a sample collection time documented on the chain of custody: TB-1 (220-14718-11). As a result, a sample collection time of 12:00am, on the date of collection, has been used.

The following sample was received at the laboratory without a sample collection time documented on the chain of custody: MW-13 (220-14718-5). The client was contacted, and the laboratory was instructed to use a sample collection time of 14:25 p.m.

All other samples were received in good condition within temperature requirements.

GC/MS VOA

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

GC/MS Semi VOA

No analytical or quality issues were noted.

VOA Prep

No analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 8015B: The capping continuing calibration verification (CCV) analyzed on 2/18/11 at 17:57 on instrument GCX did not meet criteria. The associated samples were analyzed twice with similar results. Data has been reported.

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 2/16/11 at 18:09 did not meet control limits for Decachlorobiphenyl on RTX-CLPesticides column. This is an end CCV, therefore, no further action was taken.

Method(s) 8082: The continuing calibration verification (CCV) analyzed 2/19/11 at 18:36 on GC4 recovered above the upper control limit. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: The low level check standard recovery associated with batch 48020 run on 2/14/11 at 12:53 was outside the acceptance criteria for magnesium at 136%.

Method(s) 6020: Internal standard response for the continuing calibration verification (CCV) run in batch 48020 on 2/14/11 at 13:47 exceeded the upper control limit for scandium at 121%.

No other analytical or quality issues were noted.

General Chemistry

No analytical or quality issues were noted.

Job Narrative
220-14726-1

Comments

No additional comments.

Receipt

The following field QC sample was received at the laboratory without a sample collection time documented on the chain of custody: TB (220-14726-10). As a result, a sample collection time of 12:00am, on the date of collection, has been used.

The NaOH and unpreserved 500mL plastic bottles for the following sample were marked with ID MW-5 collected 02/10/11 at 12:40; however, they were packed with the MW-7 bottle set: MW-7 (220-14726-7). The NaOH and unpreserved 500mL plastic bottles for MW-5 were accounted for in their own separate cooler. The client was contacted and the laboratory was informed the bottles were mislabelled and should read MW-7 collected 02/10/11 at 1400.

All other samples were received in good condition within temperature requirements.

GC/MS VOA

No analytical or quality issues were noted.

GC/MS Semi VOA

No analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 2/16/11 at 18:09 did not meet control limits for Decachlorobiphenyl in the RTX-CLPesticides column. This is an end CCV, therefore, no further action was taken.

Method(s) 8081A: The continuing calibration verification (CCV) analyzed on 2/22/11 at 06:29 recovered above the upper control limit for several compounds. This was an end-bracketing standard and no further action was taken.

Method(s) 8082: The continuing calibration verification (CCV) analyzed 2/19/11 at 18:36 on GC4 recovered above the upper control limit. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: The low level check standard recovery associated with batch 48020 run on 2/14/11 at 12:53 was outside the acceptance criteria for magnesium at 136%.

Method(s) 6020: Internal standard response for the continuing calibration verification (CCV) run in batch 48020 on 2/14/11 at 13:47 exceeded the upper control limit for scandium at 121%.

Method(s) 6020: The low level check standard recovery associated with batch 48041 run on 2/15/11 at 12:37 was outside the acceptance criteria for magnesium at 131%.

No other analytical or quality issues were noted.

General Chemistry

Method(s) 9012B: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for sample MW-4 (220-14726-5) were outside control limits. The associated laboratory control sample (LCS) recovery met acceptance criteria. A PDS was run which met acceptance criteria.

No other analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

VOA Prep

No analytical or quality issues were noted.

Job Narrative
220-14727-1

Comments

No additional comments.

Receipt

All samples were received in good condition within temperature requirements.

Air Toxics

Method(s) TO-15: The following samples were diluted due to the abundance of non-target analytes: V-8 and V-9. Elevated reporting limits (RLs) are provided.

No other analytical or quality issues were noted.

Job Narrative
220-14735-1

Comments

No additional comments.

Receipt

The following field QC sample was received at the laboratory without a sample collection time documented on the chain of custody: TB (220-14735-6). As a result, a sample collection time of 12:00am, on the date of collection, has been used.

All other samples were received in good condition within temperature requirements.

GC/MS VOA

No analytical or quality issues were noted.

GC/MS Semi VOA

No analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 8081A: The continuing calibration verification (CCV) analyzed on 2/21/11 at 06:29 recovered above the upper control limit for several compounds. This was an end-bracketing standard and no further action was taken.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: The low level check standard recovery associated with batch 48041 run on 2/15/11 at 12:37 was outside the acceptance criteria for magnesium at 131%.

No other analytical or quality issues were noted.

General Chemistry

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

Job Narrative
220-15607-1

Comments

No additional comments.

Receipt

The following samples were received at the laboratory without sample collection times documented on the chain of custody: GSB-25/18-20 (220-15607-5), GSB-25/3-5 (220-15607-3), GSB-25/8-10 (220-15607-4). The client submitted revised COCs electronically on 06/01/11 which contained the collection times.

The following Trip Blank sample was received with headspace in 1 of 3 vials and will not be used for analysis: TB-053111 (220-15607-12). The expiration date for this Trip Blank is 051011 and may be a contributing factor. The client noted on the COC that the vials has headspace in the field.

The Chain of Custody was received without analyses selected for samples 220-15607 # 2-12. The client submitted revised COCs electronically on 06/01/11.

All other samples were received in good condition within temperature requirements.

GC/MS VOA

No analytical or quality issues were noted.

GC/MS Semi VOA

Method(s) 8270C: Internal standard (ISTD) response for the following samples was outside control limits: GSB-19/0-2 inch (220-15607-18), GSB-19/17-19 (220-15607-22), GSB-19/8-10 (220-15607-21), GSB-23/18-20 (220-15607-17), GSB-23/3-5 (220-15607-15), GSB-23/8-10 (220-15607-16), GSB-24/0-2 inch (220-15607-6), GSB-24/1-3 (220-15607-7), GSB-24/17-19 (220-15607-10), GSB-24/3-5 (220-15607-8), GSB-24/8-10 (220-15607-9), GSB-25/3-5 (220-15607-3), GSB-25/8-10 (220-15607-4). The samples were re-analyzed with concurring results. One set of data has been reported.

Method(s) 8270C: Rush results were given for sample GSB-24/0-2 inch (220-15607-6) and during review of the package it was noticed that 1 compliant run including straight and dilute was not provided, only the dilution. Therefore the original results for this sample have changed to include the undiluted analysis also.

No other analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 8081A: The continuing calibration verification (CCV) analyzed 6/1/11 at 20:04 recovered above the upper control limit for Endrin on column RTX-CLPesticidesII-17.6%D. The compound passed QC criteria on column RTX-CLPesticides column and is non-detect in the affected samples. This is an end CCV, therefore, data has been reported.

Method(s) 8081A: The continuing calibration verification (CCV) analyzed on 6/3/11 at 01:06 recovered above the upper control limit. The samples associated with this CCV had no hits above the reporting limit for the affected analytes; therefore, the data have been reported.

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 6/4/11 at 05:36 on instrument GC8 did not meet criteria on both columns. In addition the 4,4-DDT breakdown standard analyzed on 6/4/11 at 05:11 did not meet QC criteria. The associated samples were analyzed twice with similar results. One set of data has been reported.

Method(s) 8081A: The continuing calibration verification (CCV) analyzed on 6/3/11 at 01:06 recovered above the upper control limit. The samples associated with this CCV were ran twice with confirming results. The original set of data has been reported.

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 6/6/11 at 23:02 on instrument GC8 did not meet criteria on both columns. The associated samples were analyzed twice with similar results.

Method(s) 8082: The continuing calibration verification (CCV) analyzed 6/1/11 at 23:30 recovered above the upper control limit. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: The low level check standard recovery associated with batch 51507 run on 6/3/11 at 11:51 was outside the acceptance criteria for magnesium at 161%.

Method(s) 6020: The low level check standard recovery associated with batch 51541 run on 6/6/11 at 11:34 was outside the acceptance criteria for magnesium at 186%

No other analytical or quality issues were noted.

General Chemistry

Method(s) 9012B: The matrix spike(MS) recovery for sample GSB-23/18-20 (220-15607-17) was outside control limits. The associated laboratory control sample (LCS) recovery met acceptance criteria. A PDS was run which met acceptance criteria.

No other analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

VOA Prep

No analytical or quality issues were noted.

Job Narrative
220-15617-1

Comments

No additional comments.

Receipt

All samples were received in good condition within temperature requirements.

GC/MS VOA

No analytical or quality issues were noted.

GC/MS Semi VOA

No analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 6/6/11 at 23:02 on instrument GC8 did not meet criteria on both columns. The associated samples were analyzed twice with similar results.

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 6/8/11 at 12:40 on instrument GC8 did not meet criteria on both columns. The associated samples were analyzed twice with similar results.

Method(s) 8081A: The laboratory control sample (LCS) for batch 51432 exceeded control limits for multiple analytes. These analytes were biased high in the LCS and were not detected in the associated samples; therefore, the data have been reported.

Method(s) 8081A: The continuing calibration verification (CCV) associated analyzed on 6/9/2011 at 08:31 recovered above the upper control. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The following samples are impacted: FB-060111 (220-15617-29).

Method(s) 8082: The capping continuing calibration verification (CCV) analyzed on 6/14/11 at 03:12 did not meet control limits for Decachlorobiphenyl on the RTX-CLpesticides II column. This is an ending CCV, therefore, no further action was taken.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: The low level check standard recovery associated with batch 51507 run on 6/3/11 at 11:51 was outside the acceptance criteria for magnesium at 161%.

Method(s) 6020: The low level check standard recovery associated with batch 51541 run on 6/6/11 at 11:34 was outside the acceptance criteria for magnesium at 186%.

No other analytical or quality issues were noted.

General Chemistry

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

VOA Prep

No analytical or quality issues were noted.

Job Narrative
220-15634-1

Comments

No additional comments.

Receipt

All samples were received in good condition within temperature requirements.

GC/MS VOA

Method(s) 8260B: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for sample GSB-38/0-2 inches MS (220-15634-6 MS), GSB-38/0-2 inches MSD (220-15634-6 MSD) were outside control limits. The associated laboratory control sample (LCS) recovery met acceptance criteria.

No other analytical or quality issues were noted.

GC/MS Semi VOA

No analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 6/8/11 at 12:40 on instrument GC8 did not meet criteria on both columns. The associated samples were analyzed twice with similar results.

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 6/14/11 at 05:13 on instrument GC8 did not meet criteria on both columns. The associated samples were analyzed twice with similar results.

Method(s) 8081A: The laboratory control sample (LCS) for batch 51586 exceeded the upper control limit. The associated samples were not detected for any compounds above the reporting limit; therefore, the data have been reported.

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 6/13/11 at 15:57 on instrument GC7 did not meet criteria on both columns. The associated samples were analyzed twice with similar results.

Method(s) 8082: The continuing calibration verification (CCV) analyzed on 6/15/11 at 15:41 recovered above the upper control limit. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

Method(s) 8082: The continuing calibration verification (CCV) analyzed on 6/16/11 at 00:03 recovered above the upper control limit. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: The low level check standard recovery associated with batch 51541 run on 6/6/11 at 11:34 was outside the acceptance criteria for magnesium at 186%.

Method(s) 6020: The low level check standard recovery associated with batch 51595 run on 6/7/11 at 11:21 was outside the acceptance criteria for magnesium at 187% and selenium at 131%.

No other analytical or quality issues were noted.

General Chemistry

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

VOA Prep

No analytical or quality issues were noted.

Job Narrative
220-15639-1

Comments

No additional comments.

Receipt

The following field QC sample was received at the laboratory without a sample collection time documented on the chain of custody: FB-060311 (220-15639-13). As a result, a sample collection time of 12:00am, on the date of collection, has been used.

All other samples were received in good condition within temperature requirements.

GC/MS VOA

Method(s) 8260B: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for sample GSB-38/0-2 inches MS (220-15634-6 MS), GSB-38/0-2 inches MSD (220-15634-6 MSD) were outside control limits. The associated laboratory control sample (LCS) recovery met acceptance criteria.

Method(s) 8260B: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for sample GSB-34/0-2" MS (220-15639-6 MS), GSB-34/0-2" MSD (220-15639-6 MSD) were outside control limits. The associated laboratory control sample (LCS) recovery met acceptance criteria.

No other analytical or quality issues were noted.

GC/MS Semi VOA

No other analytical or quality issues were noted.

GC VOA

No analytical or quality issues were noted.

GC Semi VOA

Method(s) 8081A: The laboratory control sample (LCS) for batch 51586 exceeded the upper control limit. The associated samples were not detected for any compounds above the reporting limit; therefore, the data have been reported.

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 6/13/11 at 15:57 on instrument GC7 did not meet criteria on both columns. The associated samples were analyzed twice with similar results.

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 6/16/11 at 02:26 on instrument GC8 did not meet criteria on both columns. The associated samples were analyzed twice with similar results.

Method(s) 8081A: The capping continuing calibration verification (CCV) analyzed on 6/16/11 at 22:56 on instrument GC8 did not meet criteria on both columns. The associated samples were analyzed twice with similar results.

Method(s) 8081A: The form 7 for the CCV (Continuing calibration verification) analyzed on 6/16/2011 at 02:26 lists NONE under the curve type for 4,4'-DDT. However, Linear regression was used for the Initial calibration verification for this compound.

Method(s) 8082: The continuing calibration verification (CCV) analyzed on 6/16/11 at 00:03 recovered above the upper control limit. The samples associated with this CCV were "J" values for the affected analytes; therefore, the data have been reported.

No other analytical or quality issues were noted.

Metals

Method(s) 6020: The low level check standard recovery associated with batch 51541 run on 6/6/11 at 11:34 was outside the acceptance criteria for magnesium at 186%.

Method(s) 6020: The low level check standard recovery associated with batch 51595 run on 6/7/11 at 11:21 was outside the acceptance criteria for magnesium at 187% and selenium at 131%.

No other analytical or quality issues were noted.

General Chemistry

No analytical or quality issues were noted.

Organic Prep

No other analytical or quality issues were noted.

VOA Prep

No analytical or quality issues were noted.

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-1 11/17/2010 14.5-16.5	DW-1 11/17/2010 8.5-10.5	DW-2 11/17/2010 9-11	DW-2 2/4/2011 9-11	DW-2 11/17/2010 15-17	DW-2 2/4/2011 15-17
1,1,1-Trichloroethane	680	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
1,1,2,2-Tetrachloroethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
1,1,2-Trichloroethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
1,1-Dichloroethane	270	240000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
1,1-Dichloroethene	330	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
1,2,4-Trichlorobenzene	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	11 U	11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
1,2-Dichlorobenzene	1100	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
1,2-Dichloroethane	20	30000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
1,2-Dichloropropane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
1,3-Dichlorobenzene	2400	280000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
1,4-Dichlorobenzene	1800	130000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
2-Butanone (MEK)	120	500000		11 U	11 U	11 U	11 U	11 U	11 U
2-Hexanone	--	--		11 U	11 U	11 U	11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Acetone	50	500000		22 U	22 U	23 U	23 U	23 U	23 U
Benzene	60	44000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Bromodichloromethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Bromoform	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Bromomethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Carbon disulfide	--	--		5.4 U * UJ	5.5 U * UJ	5.6 U * UJ	5.7 U	5.7 U * UJ	5.5 U
Carbon tetrachloride	760	22000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Chlorobenzene	1100	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Chloroethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Chloroform	370	350000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Chloromethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
cis-1,2-Dichloroethene	250	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
cis-1,3-Dichloropropene	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Cyclohexane	--	--		5.4 U *	5.5 U *	5.6 U *	5.7 U	5.7 U *	5.5 U
Dibromochloromethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Dichlorodifluoromethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U *	5.7 U	5.5 U *
Ethylbenzene	1000	390000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Freon 113	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-1	DW-1	DW-2	DW-2	DW-2	DW-2
			Sample Date:	11/17/2010	11/17/2010	11/17/2010	2/4/2011	11/17/2010	2/4/2011
			Sample Depth (ft bls):	14.5-16.5	8.5-10.5	9-11	9-11	15-17	15-17
Isopropylbenzene	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Methyl acetate	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Methylcyclohexane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Methylene chloride	50	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
MTBE	930	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Styrene	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Tetrachloroethene	1300	150000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Toluene	700	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
trans-1,2-Dichloroethene	190	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
trans-1,3-Dichloropropene	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Trichloroethene	470	200000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Trichlorofluoromethane	--	--		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Vinyl chloride	20	13000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U
Xylenes (total)	260	500000		5.4 U	5.5 U	5.6 U	5.7 U	5.7 U	5.5 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-2	DW-14	DW-14	DW-15	DW-15	DW-16
			Sample Date:	2/4/2011	11/17/2010	11/17/2010	11/17/2010	11/17/2010	11/17/2010
			Sample Depth (ft bls):	18-20	10-12	14-16	10-12	14-16	12-14
1,1,1-Trichloroethane	680	500000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
1,1,2,2-Tetrachloroethane	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
1,1,2-Trichloroethane	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
1,1-Dichloroethane	270	240000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
1,1-Dichloroethene	330	500000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
1,2,4-Trichlorobenzene	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	11 U	11 U	12 U	11 U
1,2-Dibromoethane	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
1,2-Dichlorobenzene	1100	500000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
1,2-Dichloroethane	20	30000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
1,2-Dichloropropane	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
1,3-Dichlorobenzene	2400	280000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
1,4-Dichlorobenzene	1800	130000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
2-Butanone (MEK)	120	500000		11 U	11 U	11 U	11 U	12 U	11 U
2-Hexanone	--	--		11 U	11 U	11 U	11 U	12 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Acetone	50	500000	2-2-5-3-7-B-U	23 U	22 U	23 U	23 U	23 U	21 U
Benzene	60	44000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Bromodichloromethane	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Bromoform	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Bromomethane	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Carbon disulfide	--	--		5.4 U	5.7 U * US	5.4 U * US	5.7 U * US	5.8 U * US	5.3 U * US
Carbon tetrachloride	760	22000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Chlorobenzene	1100	500000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Chloroethane	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Chloroform	370	350000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Chloromethane	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
cis-1,2-Dichloroethene	250	500000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
cis-1,3-Dichloropropene	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Cyclohexane	--	--		5.4 U	5.7 U *	5.4 U *	5.7 U *	5.8 U *	5.3 U *
Dibromochloromethane	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Dichlorodifluoromethane	--	--		5.4 U *	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Ethylbenzene	1000	390000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Freon 113	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-2	DW-14	DW-14	DW-15	DW-15	DW-16
			Sample Date:	2/4/2011	11/17/2010	11/17/2010	11/17/2010	11/17/2010	11/17/2010
			Sample Depth (ft bls):	18-20	10-12	14-16	10-12	14-16	12-14
Isopropylbenzene	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Methyl acetate	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Methylcyclohexane	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Methylene chloride	50	500000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
MTBE	930	500000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Styrene	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Tetrachloroethene	1300	150000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Toluene	700	500000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
trans-1,2-Dichloroethene	190	500000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
trans-1,3-Dichloropropene	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Trichloroethene	470	200000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Trichlorofluoromethane	--	--		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Vinyl chloride	20	13000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U
Xylenes (total)	260	500000		5.4 U	5.7 U	5.4 U	5.7 U	5.8 U	5.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-16	DW-19	DW-19	DW-20	DW-20	DW-21	DW-21
			Sample Date:	11/17/2010	2/4/2011	2/4/2011	2/4/2011	2/4/2011	2/4/2011	2/4/2011
			Sample Depth (ft bls):	6-8	13-14	18-19	19-20	24-25	14-15	19-20
1,1,1-Trichloroethane	680	500000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
1,1,2,2-Tetrachloroethane	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
1,1,2-Trichloroethane	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
1,1-Dichloroethane	270	240000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
1,1-Dichloroethene	330	500000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
1,2,4-Trichlorobenzene	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	12 U	11 U	12 U	11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
1,2-Dichlorobenzene	1100	500000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
1,2-Dichloroethane	20	30000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
1,2-Dichloropropane	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
1,3-Dichlorobenzene	2400	280000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
1,4-Dichlorobenzene	1800	130000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
2-Butanone (MEK)	120	500000		11 U	12 U	11 U	12 U	11 U	11 U	11 U
2-Hexanone	--	--		11 U	12 U	11 U	12 U	11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Acetone	50	500000		21 U	9.9 U	8.1 U	6.5 U	6.3 U	8.2 U	8.5 U
Benzene	60	44000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Bromodichloromethane	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Bromoform	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Bromomethane	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Carbon disulfide	--	--		5.3 U *	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Carbon tetrachloride	760	22000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Chlorobenzene	1100	500000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Chloroethane	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Chloroform	370	350000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Chloromethane	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
cis-1,2-Dichloroethene	250	500000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
cis-1,3-Dichloropropene	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Cyclohexane	--	--		5.3 U *	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Dibromochloromethane	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Dichlorodifluoromethane	--	--		5.3 U	5.8 U *	5.6 U *	5.8 U *	5.7 U *	5.6 U *	5.7 U *
Ethylbenzene	1000	390000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Freon 113	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-16	DW-19	DW-19	DW-20	DW-20	DW-21	DW-21
			Sample Date:	11/17/2010	2/4/2011	2/4/2011	2/4/2011	2/4/2011	2/4/2011	2/4/2011
			Sample Depth (ft bls):	6-8	13-14	18-19	19-20	24-25	14-15	19-20
Isopropylbenzene	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Methyl acetate	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Methylcyclohexane	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Methylene chloride	50	500000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
MTBE	930	500000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Styrene	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Tetrachloroethene	1300	150000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Toluene	700	500000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
trans-1,2-Dichloroethene	190	500000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
trans-1,3-Dichloropropene	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Trichloroethene	470	200000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Trichlorofluoromethane	--	--		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Vinyl chloride	20	13000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U
Xylenes (total)	260	500000		5.3 U	5.8 U	5.6 U	5.8 U	5.7 U	5.6 U	5.7 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-22	DW-22	GSB-4	GSB-4	GSB-05	GSB-05
			Sample Date:	11/17/2010	11/17/2010	2/1/2011	2/1/2011	2/1/2011	2/1/2011
			Sample Depth (ft bls):	10-12	14-16	0-2	2-4	0-2	2-4
1,1,1-Trichloroethane	680	500000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
1,1,2,2-Tetrachloroethane	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
1,1,2-Trichloroethane	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
1,1-Dichloroethane	270	240000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
1,1-Dichloroethene	330	500000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
1,2,4-Trichlorobenzene	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	12 U	12 U	12 U	12 U
1,2-Dibromoethane	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
1,2-Dichlorobenzene	1100	500000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
1,2-Dichloroethane	20	30000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
1,2-Dichloropropane	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
1,3-Dichlorobenzene	2400	280000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
1,4-Dichlorobenzene	1800	130000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
2-Butanone (MEK)	120	500000		11 U	11 U	12 U	12 U	29	12 U
2-Hexanone	--	--		11 U	11 U	12 U	12 U	12 U	12 U
4-Methyl-2-pentanone (MIBK)	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Acetone	50	500000		21 U	22 U	24 U	24 U	120 B	4.57 B U
Benzene	60	44000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Bromodichloromethane	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Bromoform	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Bromomethane	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Carbon disulfide	--	--		5.3 U *UT	5.4 U *UT	5.9 U	6.1 U	5.8 U	5.9 U
Carbon tetrachloride	760	22000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Chlorobenzene	1100	500000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Chloroethane	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Chloroform	370	350000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Chloromethane	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
cis-1,2-Dichloroethene	250	500000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
cis-1,3-Dichloropropene	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Cyclohexane	--	--		5.3 U *	5.4 U *	5.9 U	6.1 U	5.8 U	5.9 U
Dibromochloromethane	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Dichlorodifluoromethane	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Ethylbenzene	1000	390000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Freon 113	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-22	DW-22	GSB-4	GSB-4	GSB-05	GSB-05
	Use	Commercial	Sample Date:	11/17/2010	11/17/2010	2/1/2011	2/1/2011	2/1/2011	2/1/2011
			Sample Depth (ft bls):	10-12	14-16	0-2	2-4	0-2	2-4
Isopropylbenzene	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Methyl acetate	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Methylcyclohexane	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Methylene chloride	50	500000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
MTBE	930	500000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Styrene	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Tetrachloroethene	1300	150000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Toluene	700	500000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
trans-1,2-Dichloroethene	190	500000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
trans-1,3-Dichloropropene	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Trichloroethene	470	200000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	2.5 J
Trichlorofluoromethane	--	--		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Vinyl chloride	20	13000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U
Xylenes (total)	260	500000		5.3 U	5.4 U	5.9 U	6.1 U	5.8 U	5.9 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-7	GSB-7	GSB-08	GSB-08	GSB-10	GSB-10	GSB-12
			Sample Date:	2/1/2011	2/1/2011	2/2/2011	2/2/2011	2/1/2011	2/1/2011	1/31/2011
			Sample Depth (ft bls):	0-2	2-4	0-2	2-4	0-2	2-4	0-2
1,1,1-Trichloroethane	680	500000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
1,1,2,2-Tetrachloroethane	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
1,1,2-Trichloroethane	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
1,1-Dichloroethane	270	240000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
1,1-Dichloroethene	330	500000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
1,2,4-Trichlorobenzene	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	11 U	12 U	11 U	10 U	11 U
1,2-Dibromoethane	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
1,2-Dichlorobenzene	1100	500000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
1,2-Dichloroethane	20	30000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
1,2-Dichloropropane	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
1,3-Dichlorobenzene	2400	280000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
1,4-Dichlorobenzene	1800	130000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
2-Butanone (MEK)	120	500000		11 U	11 U	11 U	12 U	11 U	10 U	11 U <i>U</i>
2-Hexanone	--	--		11 U	11 U	11 U	12 U	11 U	10 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Acetone	50	500000		22-6.7B	4.4-B	6.1-B	23 U	4.4-B	4.8-B	21 U
Benzene	60	44000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Bromodichloromethane	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Bromoform	--	--		5.6 U	5.5 U	5.6 U <i>U</i>	5.8 U <i>U</i>	5.3 U	5.2 U	5.3 U <i>U</i>
Bromomethane	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Carbon disulfide	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Carbon tetrachloride	760	22000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Chlorobenzene	1100	500000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Chloroethane	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Chloroform	370	350000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Chloromethane	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
cis-1,2-Dichloroethene	250	500000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
cis-1,3-Dichloropropene	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Cyclohexane	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Dibromochloromethane	--	--		5.6 U	5.5 U	5.6 U <i>U</i>	5.8 U <i>U</i>	5.3 U	5.2 U	5.3 U
Dichlorodifluoromethane	--	--		5.6 U	5.5 U	5.6 U <i>U</i>	5.8 U <i>U</i>	5.3 U	5.2 U	5.3 U <i>U</i>
Ethylbenzene	1000	390000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Freon 113	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-7	GSB-7	GSB-08	GSB-08	GSB-10	GSB-10	GSB-12
	Use	Commercial	Sample Date:	2/1/2011	2/1/2011	2/2/2011	2/2/2011	2/1/2011	2/1/2011	1/31/2011
			Sample Depth (ft bls):	0-2	2-4	0-2	2-4	0-2	2-4	0-2
Isopropylbenzene	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Methyl acetate	--	--		5.6 U	5.5 U	5.6 U *	5.8 U *	5.3 U	5.2 U	5.3 U *
Methylcyclohexane	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Methylene chloride	50	500000		5.8 J B	6.2 J B	5.1 J B	5.4 J B	5.9 J B	5.8 J B	5.8 J B
MTBE	930	500000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Styrene	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Tetrachloroethene	1300	150000		5.6 U	5.5 U	5.6 U	5.8 U	3.4 J	2.2 J	3.4 J
Toluene	700	500000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
trans-1,2-Dichloroethene	190	500000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
trans-1,3-Dichloropropene	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Trichloroethene	470	200000		5.6 U	5.5 U	5.6 U	5.8 U	1 J	5.2 U	5.3 U
Trichlorofluoromethane	--	--		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Vinyl chloride	20	13000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U
Xylenes (total)	260	500000		5.6 U	5.5 U	5.6 U	5.8 U	5.3 U	5.2 U	5.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

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NYSDEC - New York State Department of Environmental Conservation

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Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-12	GSB-13	GSB-13	GSB-13A	GSB-13A	GSB-17
			Sample Date:	1/31/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011
			Sample Depth (ft bls):	2-4	0-2	2-4	0-2	2-4	0-2
1,1,1-Trichloroethane	680	500000		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
1,1,2,2-Tetrachloroethane	--	--		5.1 U	5.3 U <i>US</i>	5.1 U	5.3 U	5.1 U	5.1 U
1,1,2-Trichloroethane	--	--		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
1,1-Dichloroethane	270	240000		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
1,1-Dichloroethene	330	500000		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
1,2,4-Trichlorobenzene	--	--		5.1 U	5.3 U <i>US</i>	5.1 U	5.3 U	5.1 U	5.1 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	11 U <i>US</i>	10 U	11 U	10 U	10 U
1,2-Dibromoethane	--	--		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
1,2-Dichlorobenzene	1100	500000		5.1 U	5.3 U <i>US</i>	5.1 U	5.3 U	5.1 U	5.1 U
1,2-Dichloroethane	20	30000		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
1,2-Dichloropropane	--	--		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
1,3-Dichlorobenzene	2400	280000		5.1 U	5.3 U <i>US</i>	5.1 U	5.3 U	5.1 U	5.1 U
1,4-Dichlorobenzene	1800	130000		5.1 U	5.3 U <i>US</i>	5.1 U	5.3 U	5.1 U	5.1 U
2-Butanone (MEK)	120	500000		10 U <i>US</i>	11 U	10 U <i>US</i>	11 U <i>US</i>	10 U <i>US</i>	10 U <i>US</i>
2-Hexanone	--	--		10 U	11 U	10 U	11 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Acetone	50	500000		21 2.8 U <i>US</i>	22 4.6 U <i>US</i>	21 7.2 U <i>US</i>	21 U	20 U	20 U
Benzene	60	44000		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Bromodichloromethane	--	--		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Bromoform	--	--		5.1 U <i>US</i>	5.3 U <i>US</i>	5.1 U <i>US</i>	5.3 U <i>US</i>	5.1 U <i>US</i>	5.1 U <i>US</i>
Bromomethane	--	--		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Carbon disulfide	--	--		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Carbon tetrachloride	760	22000		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Chlorobenzene	1100	500000		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Chloroethane	--	--		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Chloroform	370	350000		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Chloromethane	--	--		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
cis-1,2-Dichloroethene	250	500000		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
cis-1,3-Dichloropropene	--	--		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Cyclohexane	--	--		5.1 U	5.3 U <i>US</i>	5.1 U	5.3 U	5.1 U	5.1 U
Dibromochloromethane	--	--		5.1 U	5.3 U <i>US</i>	5.1 U	5.3 U	5.1 U	5.1 U
Dichlorodifluoromethane	--	--		5.1 U <i>US</i>	5.3 U <i>US</i>	5.1 U <i>US</i>	5.3 U <i>US</i>	5.1 U <i>US</i>	5.1 U <i>US</i>
Ethylbenzene	1000	390000		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Freon 113	--	--		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-12	GSB-13	GSB-13	GSB-13A	GSB-13A	GSB-17
			Sample Date:	1/31/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011
			Sample Depth (ft bls):	2-4	0-2	2-4	0-2	2-4	0-2
Isopropylbenzene	--	--		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Methyl acetate	--	--		5.1 U*	5.3 U*	5.1 U*	5.3 U*	5.1 U*	5.1 U*
Methylcyclohexane	--	--		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Methylene chloride	50	500000		6.1 BU	8.1 BU	7.8 BU	5.1 BU	5.8 BU	4.5 BU
MTBE	930	500000		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Styrene	--	--		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Tetrachloroethene	1300	150000		5.1 U	320	31	97	4.1 J	5.1 U
Toluene	700	500000		5.1 U	0.42 J	5.1 U	0.36 J	5.1 U	5.1 U
trans-1,2-Dichloroethene	190	500000		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
trans-1,3-Dichloropropene	--	--		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Trichloroethene	470	200000		5.1 U	12	5.1 U	2.5 J	5.1 U	5.1 U
Trichlorofluoromethane	--	--		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Vinyl chloride	20	13000		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U
Xylenes (total)	260	500000		5.1 U	5.3 U	5.1 U	5.3 U	5.1 U	5.1 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-17	GSB-18	GSB-18	GSB-19	GSB-19	GSB-19
			Sample Date:	1/31/2011	2/3/2011	2/3/2011	5/31/2011	5/31/2011	5/31/2011
			Sample Depth (ft bls):	2-4	0-2	2-4	0-2 inch	1-3	3-5
1,1,1-Trichloroethane	680	500000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
1,1,2,2-Tetrachloroethane	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
1,1,2-Trichloroethane	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
1,1-Dichloroethane	270	240000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
1,1-Dichloroethene	330	500000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
1,2,4-Trichlorobenzene	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	11 U	10 U	11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
1,2-Dichlorobenzene	1100	500000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
1,2-Dichloroethane	20	30000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
1,2-Dichloropropane	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
1,3-Dichlorobenzene	2400	280000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
1,4-Dichlorobenzene	1800	130000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
2-Butanone (MEK)	120	500000		10 U <i>US</i>	11 U	10 U	11 U	11 U	11 U
2-Hexanone	--	--		10 U	11 U	10 U	11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Acetone	50	500000		20 U	<i>22-18-1B</i>	<i>20-8-1B</i>	<i>22-3-1B</i>	23 U	21 U
Benzene	60	44000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Bromodichloromethane	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Bromoform	--	--		5.1 U <i>US</i>	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Bromomethane	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Carbon disulfide	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Carbon tetrachloride	760	22000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Chlorobenzene	1100	500000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Chloroethane	--	--		5.1 U	5.5 U	5.2 U	5.4 U *	5.7 U *	5.4 U *
Chloroform	370	350000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Chloromethane	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
cis-1,2-Dichloroethene	250	500000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
cis-1,3-Dichloropropene	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Cyclohexane	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Dibromochloromethane	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Dichlorodifluoromethane	--	--		5.1 U <i>US</i>	5.5 U *	5.2 U *	5.4 U <i>US</i>	5.7 U <i>US</i>	5.4 U <i>US</i>
Ethylbenzene	1000	390000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Freon 113	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-17	GSB-18	GSB-18	GSB-19	GSB-19	GSB-19
			Sample Date:	1/31/2011	2/3/2011	2/3/2011	5/31/2011	5/31/2011	5/31/2011
			Sample Depth (ft bls):	2-4	0-2	2-4	0-2 inch	1-3	3-5
Isopropylbenzene	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Methyl acetate	--	--		5.1 U *	5.5 U	5.2 U	5.4 U *	5.7 U *	5.4 U *
Methylcyclohexane	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Methylene chloride	50	500000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
MTBE	930	500000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Styrene	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Tetrachloroethene	1300	150000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Toluene	700	500000		5.1 U	0.29 J	5.2 U	5.4 U	5.7 U	5.4 U
trans-1,2-Dichloroethene	190	500000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
trans-1,3-Dichloropropene	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Trichloroethene	470	200000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Trichlorofluoromethane	--	--		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Vinyl chloride	20	13000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U
Xylenes (total)	260	500000		5.1 U	5.5 U	5.2 U	5.4 U	5.7 U	5.4 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-19 5/31/2011 8-10	GSB-19 5/31/2011 17-19	GSB-20 6/1/2011 0-2 inches	GSB-20 6/1/2011 1-3	GSB-20 6/1/2011 3-5	GSB-20 6/1/2011 8-10	GSB-20 6/1/2011 17-19
			Sample Date:							
			Sample Depth (ft bls):							
1,1,1-Trichloroethane	680	500000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
1,1,2-Trichloroethane	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
1,1-Dichloroethane	270	240000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
1,1-Dichloroethene	330	500000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	10 U	11 U	13 U	11 U	10 U	11 U
1,2-Dibromoethane	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
1,2-Dichloroethane	20	30000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
1,2-Dichloropropane	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
2-Butanone (MEK)	120	500000		10 U	10 U	11 U	13 U	11 U	10 U	11 U
2-Hexanone	--	--		10 U	10 U	11 U	13 U	11 U	10 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Acetone	50	500000		3.8 U	4.2 U	8.7 U	4.1 U	3.4 U	2.5 U	21 U
Benzene	60	44000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Bromodichloromethane	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Bromoform	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Bromomethane	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Carbon disulfide	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Carbon tetrachloride	760	22000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Chlorobenzene	1100	500000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Chloroethane	--	--		5.2 U *	5.2 U *	5.4 U	6.3 U *	5.6 U *	5.1 U *	5.3 U *
Chloroform	370	350000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Chloromethane	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Cyclohexane	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Dibromochloromethane	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Dichlorodifluoromethane	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Ethylbenzene	1000	390000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Freon 113	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-19	GSB-19	GSB-20	GSB-20	GSB-20	GSB-20	GSB-20
			Sample Date:	5/31/2011	5/31/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
			Sample Depth (ft bls):	8-10	17-19	0-2 inches	1-3	3-5	8-10	17-19
Isopropylbenzene	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Methyl acetate	--	--		5.2 U *	5.2 U *	5.4 U *	6.3 U *	5.6 U *	5.1 U *	5.3 U *
Methylcyclohexane	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Methylene chloride	50	500000		7.2 J-B ^U	6.8 J-B ^U	5.4 J-B ^U	7.8 J-B ^U	7.5 J-B ^U	6.4 J-B ^U	6.4 J-B ^U
MTBE	930	500000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Styrene	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Tetrachloroethene	1300	150000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Toluene	700	500000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Trichloroethene	470	200000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Trichlorofluoromethane	--	--		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Vinyl chloride	20	13000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U
Xylenes (total)	260	500000		5.2 U	5.2 U	5.4 U	6.3 U	5.6 U	5.1 U	5.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

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Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-20 DUP 6/1/2011 17-19	GSB-21 6/1/2011 0-2 inches	GSB-21 6/1/2011 1-3	GSB-21 6/1/2011 3-5	GSB-21 6/1/2011 8-10	GSB-21 6/1/2011 17-19
1,1,1-Trichloroethane	680	500000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,1,2-Trichloroethane	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,1-Dichloroethane	270	240000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,1-Dichloroethene	330	500000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	12 U	11 U	10 U	10 U
1,2-Dibromoethane	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,2-Dichloroethane	20	30000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,2-Dichloropropane	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
2-Butanone (MEK)	120	500000		11 U	11 U	12 U	11 U	10 U	10 U
2-Hexanone	--	--		11 U	11 U	12 U	11 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Acetone	50	500000		22 8.1 U	21 U	24 3.1 U	22 12 U	21 4.3 U	21 7.9 U
Benzene	60	44000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Bromodichloromethane	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Bromoform	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Bromomethane	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Carbon disulfide	--	--		5.4 U * U	5.3 U * U	5.8 U * U	5.4 U * U	5.2 U * U	5.2 U * U
Carbon tetrachloride	760	22000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Chlorobenzene	1100	500000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Chloroethane	--	--		5.4 U *	5.3 U *	5.8 U *	5.4 U *	5.2 U *	5.2 U
Chloroform	370	350000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Chloromethane	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Cyclohexane	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Dibromochloromethane	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Dichlorodifluoromethane	--	--		5.4 U U	5.3 U U	5.8 U U	5.4 U U	5.2 U U	5.2 U * U
Ethylbenzene	1000	390000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Freon 113	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-20 DUP	GSB-21	GSB-21	GSB-21	GSB-21	GSB-21
	Unrestricted	Restricted	Sample Date:	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
	Use	Commercial	Sample Depth (ft bls):	17-19 ^{1/2}	0-2 inches	1-3	3-5	8-10	17-19
Isopropylbenzene	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Methyl acetate	--	--		5.4 U *	5.3 U *	5.8 U *	5.4 U *	5.2 U *	5.2 U *
Methylcyclohexane	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Methylene chloride	50	500000		6.9 JBU	9.3 JBU	10.1 JBU	8.2 JBU	7.3 JBU	5.2 JBU
MTBE	930	500000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Styrene	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Tetrachloroethene	1300	150000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Toluene	700	500000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
trans-1,2-Dichloroethene	190	500000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Trichloroethene	470	200000		5.4 U	5.3 U	1 J	5.4 U	5.2 U	5.2 U
Trichlorofluoromethane	--	--		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Vinyl chloride	20	13000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U
Xylenes (total)	260	500000		5.4 U	5.3 U	5.8 U	5.4 U	5.2 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-23	GSB-23	GSB-23	GSB-23	GSB-23	GSB-24
			Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011
			Sample Depth (ft bls):	0-2 inch	1-3	3-5	8-10	18-20	0-2 inch
1,1,1-Trichloroethane	680	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
1,1,2,2-Tetrachloroethane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
1,1,2-Trichloroethane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
1,1-Dichloroethane	270	240000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
1,1-Dichloroethene	330	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
1,2,4-Trichlorobenzene	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	10 U	10 U	10 U	11 U	11 U
1,2-Dibromoethane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
1,2-Dichlorobenzene	1100	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
1,2-Dichloroethane	20	30000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
1,2-Dichloropropane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
1,3-Dichlorobenzene	2400	280000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
1,4-Dichlorobenzene	1800	130000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
2-Butanone (MEK)	120	500000		11 U	10 U	10 U	10 U	11 U	11 U
2-Hexanone	--	--		11 U	10 U	10 U	10 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Acetone	50	500000		21 U	21.3.4 JBU	20.3.3 JBU	21.3.4 JBU	22.5 JBU	22.9 JBU
Benzene	60	44000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Bromodichloromethane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Bromoform	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Bromomethane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Carbon disulfide	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Carbon tetrachloride	760	22000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Chlorobenzene	1100	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Chloroethane	--	--		5.4 U *	5.2 U *	5.1 U *	5.2 U *	5.5 U *	5.3 U *
Chloroform	370	350000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Chloromethane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
cis-1,2-Dichloroethene	250	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
cis-1,3-Dichloropropene	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Cyclohexane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Dibromochloromethane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Dichlorodifluoromethane	--	--		5.4 U UJ	5.2 U UJ	5.1 U UJ	5.2 U UJ	5.5 U UJ	5.3 U * UJ
Ethylbenzene	1000	390000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Freon 113	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-23	GSB-23	GSB-23	GSB-23	GSB-23	GSB-24
	Use	Commercial	Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011
			Sample Depth (ft bls):	0-2 inch	1-3	3-5	8-10	18-20	0-2 inch
Isopropylbenzene	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Methyl acetate	--	--		5.4 U *	5.2 U *	5.1 U *	5.2 U *	5.5 U *	5.3 U *
Methylcyclohexane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Methylene chloride	50	500000		5.8 LB U	5.8 JB U	5.5 LB U	5.7 JB U	8 LB U	8.3 LB U
MTBE	930	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Styrene	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Tetrachloroethene	1300	150000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Toluene	700	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
trans-1,2-Dichloroethene	190	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
trans-1,3-Dichloropropene	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Trichloroethene	470	200000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Trichlorofluoromethane	--	--		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Vinyl chloride	20	13000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U
Xylenes (total)	260	500000		5.4 U	5.2 U	5.1 U	5.2 U	5.5 U	5.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

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Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-24	GSB-24	GSB-24	GSB-24	GSB-25	GSB-25
			Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011
			Sample Depth (ft bls):	1-3	3-5	8-10	17-19	0-2 inch	1-3
1,1,1-Trichloroethane	680	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
1,1,2,2-Tetrachloroethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
1,1,2-Trichloroethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
1,1-Dichloroethane	270	240000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
1,1-Dichloroethene	330	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
1,2,4-Trichlorobenzene	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	10 U	10 U	11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
1,2-Dichlorobenzene	1100	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
1,2-Dichloroethane	20	30000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
1,2-Dichloropropane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
1,3-Dichlorobenzene	2400	280000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
1,4-Dichlorobenzene	1800	130000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
2-Butanone (MEK)	120	500000		11 U	10 U	10 U	11 U	11 U	11 U
2-Hexanone	--	--		11 U	10 U	10 U	11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Acetone	50	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Benzene	60	44000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Bromodichloromethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Bromoform	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Bromomethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Carbon disulfide	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Carbon tetrachloride	760	22000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Chlorobenzene	1100	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Chloroethane	--	--		5.5 U *	5.2 U *	5.2 U *	5.3 U *	5.3 U *	5.3 U *
Chloroform	370	350000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Chloromethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
cis-1,2-Dichloroethene	250	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
cis-1,3-Dichloropropene	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Cyclohexane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Dibromochloromethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Dichlorodifluoromethane	--	--		5.5 U *	5.2 U *	5.2 U *	5.3 U *	5.3 U *	5.3 U *
Ethylbenzene	1000	390000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Freon 113	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-24	GSB-24	GSB-24	GSB-24	GSB-25	GSB-25
	Use	Commercial	Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011
			Sample Depth (ft bls):	1-3	3-5	8-10	17-19	0-2 inch	1-3
Isopropylbenzene	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Methyl acetate	--	--		5.5 U *	5.2 U *	5.2 U *	5.3 U *	5.3 U *	5.3 U *
Methylcyclohexane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Methylene chloride	50	500000		8.8 JB U	7 JB U	5.9 JB U	5.9 JB U	9.1 JB U	11 JB U
MTBE	930	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Styrene	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Tetrachloroethene	1300	150000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Toluene	700	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	0.32 J
trans-1,2-Dichloroethene	190	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
trans-1,3-Dichloropropene	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Trichloroethene	470	200000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Trichlorofluoromethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Vinyl chloride	20	13000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U
Xylenes (total)	260	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.3 U	5.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-25 5/31/2011 3-5	GSB-25 5/31/2011 8-10	GSB-25 5/31/2011 18-20	GSB-26 6/3/2011 0-2 inches	GSB-26 6/3/2011 1-3	GSB-26 6/3/2011 3-5
1,1,1-Trichloroethane	680	500000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
1,1,2,2-Tetrachloroethane	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
1,1,2-Trichloroethane	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
1,1-Dichloroethane	270	240000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
1,1-Dichloroethene	330	500000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
1,2,4-Trichlorobenzene	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	11 U	13 U	14 U	12 U
1,2-Dibromoethane	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
1,2-Dichlorobenzene	1100	500000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
1,2-Dichloroethane	20	30000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
1,2-Dichloropropane	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
1,3-Dichlorobenzene	2400	280000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
1,4-Dichlorobenzene	1800	130000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
2-Butanone (MEK)	120	500000		11 U	11 U	11 U	13 U	14 U	12 U
2-Hexanone	--	--		11 U	11 U	11 U	13 U	14 U	12 U
4-Methyl-2-pentanone (MIBK)	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Acetone	50	500000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Benzene	60	44000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Bromodichloromethane	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Bromoform	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Bromomethane	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Carbon disulfide	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Carbon tetrachloride	760	22000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Chlorobenzene	1100	500000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Chloroethane	--	--		5.3 U *	5.3 U *	5.4 U *	6.7 U	6.8 U	6 U
Chloroform	370	350000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Chloromethane	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
cis-1,2-Dichloroethene	250	500000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
cis-1,3-Dichloropropene	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Cyclohexane	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Dibromochloromethane	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Dichlorodifluoromethane	--	--		5.3 U *	5.3 U *	5.4 U *	6.7 U	6.8 U	6 U
Ethylbenzene	1000	390000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Freon 113	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-25 5/31/2011 3-5	GSB-25 5/31/2011 8-10	GSB-25 5/31/2011 18-20	GSB-26 6/3/2011 0-2 inches	GSB-26 6/3/2011 1-3	GSB-26 6/3/2011 3-5
			Sample Date:	5/31/2011	5/31/2011	5/31/2011	6/3/2011	6/3/2011	6/3/2011
			Sample Depth (ft bls):	3-5	8-10	18-20	0-2 inches	1-3	3-5
Isopropylbenzene	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Methyl acetate	--	--		5.3 U *	5.3 U *	5.4 U *	6.7 U	6.8 U	6 U
Methylcyclohexane	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Methylene chloride	50	500000		11 J-B	10 J-B	9.5 J-B	13 J-B	13 J-B	13 J-B
MTBE	930	500000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Styrene	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Tetrachloroethene	1300	150000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Toluene	700	500000		0.17 J	0.24 J	5.4 U	6.7 U	6.8 U	6 U
trans-1,2-Dichloroethene	190	500000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
trans-1,3-Dichloropropene	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Trichloroethene	470	200000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Trichlorofluoromethane	--	--		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Vinyl chloride	20	13000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U
Xylenes (total)	260	500000		5.3 U	5.3 U	5.4 U	6.7 U	6.8 U	6 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-26	GSB-26	GSB-30	GSB-30	GSB-30DUP	GSB-32	GSB-32
			Sample Date:	6/3/2011	6/3/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011
			Sample Depth (ft bls):	8-10	18-20	0-2	2-4	2-4	0-2	2-4
1,1,1-Trichloroethane	680	500000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
1,1,2,2-Tetrachloroethane	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
1,1,2-Trichloroethane	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
1,1-Dichloroethane	270	240000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
1,1-Dichloroethene	330	500000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
1,2,4-Trichlorobenzene	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	11 U	11 U	11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
1,2-Dichlorobenzene	1100	500000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
1,2-Dichloroethane	20	30000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
1,2-Dichloropropane	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
1,3-Dichlorobenzene	2400	280000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
1,4-Dichlorobenzene	1800	130000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
2-Butanone (MEK)	120	500000		11 U	11 U	11 U	11 U	11 U	11 U	11 U
2-Hexanone	--	--		11 U	11 U	11 U	11 U	11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Acetone	50	500000		223.9 JB	21 U	224.7 JB	224.4 JB	22 U	47 BU	52 BU
Benzene	60	44000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Bromodichloromethane	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Bromoform	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Bromomethane	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Carbon disulfide	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Carbon tetrachloride	760	22000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Chlorobenzene	1100	500000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Chloroethane	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Chloroform	370	350000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Chloromethane	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
cis-1,2-Dichloroethene	250	500000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
cis-1,3-Dichloropropene	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Cyclohexane	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Dibromochloromethane	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Dichlorodifluoromethane	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U*	5.3 U
Ethylbenzene	1000	390000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Freon 113	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-26 6/3/2011 8-10	GSB-26 6/3/2011 18-20	GSB-30 2/1/2011 0-2	GSB-30 2/1/2011 2-4	GSB-30DUP 2/1/2011 2-4	GSB-32 2/1/2011 0-2	GSB-32 2/1/2011 2-4
Isopropylbenzene	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U UJ
Methyl acetate	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Methylcyclohexane	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Methylene chloride	50	500000		11.1 JB ^U	8.8 JB ^U	5.2 JB ^U	6.4 JB ^U	6.1 JB ^U	4.5 JB ^U	4.7 JB ^U UJ
MTBE	930	500000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U UJ
Styrene	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Tetrachloroethene	1300	150000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Toluene	700	500000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
trans-1,2-Dichloroethene	190	500000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
trans-1,3-Dichloropropene	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Trichloroethene	470	200000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Trichlorofluoromethane	--	--		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Vinyl chloride	20	13000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U
Xylenes (total)	260	500000		5.6 U	5.3 U	5.5 U	5.6 U	5.5 U	5.7 U	5.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-32	GSB-32DUP	GSB-32E	GSB-32E	GSB-32N	GSB-32N
			Sample Date:	2/1/2011	2/1/2011	2/2/2011	2/2/2011	2/2/2011	2/2/2011
			Sample Depth (ft bls):	8-10	8-10	0-2	4-6	0-2	2-4
1,1,1-Trichloroethane	680	500000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
1,1,2,2-Tetrachloroethane	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
1,1,2-Trichloroethane	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
1,1-Dichloroethane	270	240000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
1,1-Dichloroethene	330	500000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
1,2,4-Trichlorobenzene	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	12 U	11 U	11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
1,2-Dichlorobenzene	1100	500000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
1,2-Dichloroethane	20	30000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
1,2-Dichloropropane	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
1,3-Dichlorobenzene	2400	280000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
1,4-Dichlorobenzene	1800	130000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
2-Butanone (MEK)	120	500000		11 U	12 U	11 U	11 U	11 U	11 U
2-Hexanone	--	--		11 U	12 U	11 U	11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Acetone	50	500000	23 15-JBU	5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Benzene	60	44000	24 16-JBU	5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Bromodichloromethane	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Bromoform	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Bromomethane	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Carbon disulfide	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Carbon tetrachloride	760	22000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Chlorobenzene	1100	500000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Chloroethane	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Chloroform	370	350000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Chloromethane	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
cis-1,2-Dichloroethene	250	500000		5.7 U	5.8 U	3.1 J	5.5 U	5.5 U	5.6 U
cis-1,3-Dichloropropene	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Cyclohexane	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Dibromochloromethane	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Dichlorodifluoromethane	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Ethylbenzene	1000	390000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Freon 113	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-32	GSB-32DUP	GSB-32E	GSB-32E	GSB-32N	GSB-32N
Parameter (Concentrations in µg/kg)			Sample Date:	2/1/2011	2/1/2011	2/2/2011	2/2/2011	2/2/2011	2/2/2011
			Sample Depth (ft bls):	8-10	8-10	0-2	4-6	0-2	2-4
Isopropylbenzene	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Methyl acetate	--	--		5.7 U	5.8 U	5.6 U *	5.5 U *	5.5 U *	5.6 U *
Methylcyclohexane	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Methylene chloride	50	500000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
MTBE	930	500000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Styrene	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Tetrachloroethene	1300	150000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Toluene	700	500000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
trans-1,2-Dichloroethene	190	500000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
trans-1,3-Dichloropropene	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Trichloroethene	470	200000		7.8	15	6	5.1 J	2.3 J	2.5 J
Trichlorofluoromethane	--	--		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Vinyl chloride	20	13000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U
Xylenes (total)	260	500000		5.7 U	5.8 U	5.6 U	5.5 U	5.5 U	5.6 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

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Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-32S 2/2/2011 0-2	GSB-32S 2/2/2011 2-4	GSB-32W 2/3/2011 0-2	GSB-32W 2/3/2011 10-12	GSB-32W 2/3/2011 2-4
1,1,1-Trichloroethane	680	500000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
1,1,2-Trichloroethane	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
1,1-Dichloroethane	270	240000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
1,1-Dichloroethene	330	500000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	12 U	11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
1,2-Dichloroethane	20	30000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
1,2-Dichloropropane	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
2-Butanone (MEK)	120	500000		10 U	12 U	11 U	11 U	11 U
2-Hexanone	--	--		10 U	12 U	11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Acetone	50	500000		21 U	23 U	22.4-11B U	27 B U	23.9-11B U
Benzene	60	44000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Bromodichloromethane	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Bromoform	--	--		5.2 U <i>45</i>	5.8 U <i>45</i>	5.4 U	5.4 U	5.7 U
Bromomethane	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Carbon disulfide	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Carbon tetrachloride	760	22000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Chlorobenzene	1100	500000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Chloroethane	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Chloroform	370	350000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Chloromethane	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.8 U	5.4 U	5.4 U	0.56 J
cis-1,3-Dichloropropene	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Cyclohexane	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Dibromochloromethane	--	--		5.2 U <i>45</i>	5.8 U <i>45</i>	5.4 U	5.4 U	5.7 U
Dichlorodifluoromethane	--	--		5.2 U <i>*45</i>	5.8 U <i>*45</i>	5.4 U *	5.4 U *	5.7 U *
Ethylbenzene	1000	390000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Freon 113	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-32S	GSB-32S	GSB-32W	GSB-32W	GSB-32W
			Sample Date:	2/2/2011	2/2/2011	2/3/2011	2/3/2011	2/3/2011
			Sample Depth (ft bls):	0-2	2-4	0-2	10-12	2-4
Isopropylbenzene	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Methyl acetate	--	--		5.2 U *	5.8 U *	5.4 U	5.4 U	5.7 U
Methylcyclohexane	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Methylene chloride	50	500000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
MTBE	930	500000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Styrene	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Tetrachloroethene	1300	150000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Toluene	700	500000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Trichloroethene	470	200000		5.2 U	6.4	5.4 U	4.8 J	18
Trichlorofluoromethane	--	--		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Vinyl chloride	20	13000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U
Xylenes (total)	260	500000		5.2 U	5.8 U	5.4 U	5.4 U	5.7 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-33 2/2/2011 0-2	GSB-33 2/2/2011 2-4	GSB-34 6/3/2011 0-2 inches	GSB-34 DUP 6/3/2011 0-2 inches	GSB-34 6/3/2011 1-3
1,1,1-Trichloroethane	680	500000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
1,1,2,2-Tetrachloroethane	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
1,1,2-Trichloroethane	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
1,1-Dichloroethane	270	240000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
1,1-Dichloroethene	330	500000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
1,2,4-Trichlorobenzene	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
1,2-Dichlorobenzene	1100	500000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
1,2-Dichloroethane	20	30000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
1,2-Dichloropropane	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
1,3-Dichlorobenzene	2400	280000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
1,4-Dichlorobenzene	1800	130000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
2-Butanone (MEK)	120	500000		11 U	35	11 U	11 U	11 U
2-Hexanone	--	--		11 U	11 U	11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Acetone	50	500000		22-12JU	130	5.6JBH	4.6JBH	4.4JBH
Benzene	60	44000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Bromodichloromethane	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Bromoform	--	--		5.5 U UJ	5.5 U UJ	5.4 U	5.4 U	5.4 U
Bromomethane	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Carbon disulfide	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Carbon tetrachloride	760	22000		5.5 U	5.5 U	5.4 U UJ	5.4 U	5.4 U
Chlorobenzene	1100	500000		5.5 U	5.5 U	5.4 U UJ	5.4 U	5.4 U
Chloroethane	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Chloroform	370	350000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Chloromethane	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
cis-1,2-Dichloroethene	250	500000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
cis-1,3-Dichloropropene	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Cyclohexane	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Dibromochloromethane	--	--		5.5 U UJ	5.5 U UJ	5.4 U	5.4 U	5.4 U
Dichlorodifluoromethane	--	--		5.5 U *UJ	5.5 U *UJ	5.4 U	5.4 U	5.4 U
Ethylbenzene	1000	390000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Freon 113	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-33 2/2/2011 0-2	GSB-33 2/2/2011 2-4	GSB-34 6/3/2011 0-2 inches	GSB-34 DUP 6/3/2011 0-2 inches	GSB-34 6/3/2011 1-3
Isopropylbenzene	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Methyl acetate	--	--		5.5 U *	5.5 U *	5.4 U	5.4 U	5.4 U
Methylcyclohexane	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Methylene chloride	50	500000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
MTBE	930	500000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Styrene	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Tetrachloroethene	1300	150000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Toluene	700	500000		5.5 U	5.5 U	0.21 J	0.16 J	5.4 U
trans-1,2-Dichloroethene	190	500000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
trans-1,3-Dichloropropene	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Trichloroethene	470	200000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Trichlorofluoromethane	--	--		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Vinyl chloride	20	13000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U
Xylenes (total)	260	500000		5.5 U	5.5 U	5.4 U	5.4 U	5.4 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-34	GSB-34	GSB-34	GSB-36	GSB-36
			Sample Date:	6/3/2011	6/3/2011	6/3/2011	6/2/2011	6/2/2011
			Sample Depth (ft bls):	3-5	8-10	17-19	0-2 inches	1-3
1,1,1-Trichloroethane	680	500000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,1,2,2-Tetrachloroethane	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,1,2-Trichloroethane	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,1-Dichloroethane	270	240000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,1-Dichloroethene	330	500000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,2,4-Trichlorobenzene	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	10 U	10 U	11 U
1,2-Dibromoethane	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,2-Dichlorobenzene	1100	500000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,2-Dichloroethane	20	30000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,2-Dichloropropane	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,3-Dichlorobenzene	2400	280000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
1,4-Dichlorobenzene	1800	130000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
2-Butanone (MEK)	120	500000		11 U	11 U	10 U	10 U	11 U
2-Hexanone	--	--		11 U	11 U	10 U	10 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Acetone	50	500000		21 U	33.1 B4	21 U	21 U	22.9 B4
Benzene	60	44000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Bromodichloromethane	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Bromoform	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Bromomethane	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Carbon disulfide	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Carbon tetrachloride	760	22000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Chlorobenzene	1100	500000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Chloroethane	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Chloroform	370	350000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Chloromethane	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
cis-1,2-Dichloroethene	250	500000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
cis-1,3-Dichloropropene	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Cyclohexane	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Dibromochloromethane	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Dichlorodifluoromethane	--	--		5.3 U	5.5 U	5.2 U	5.2 U US	5.5 U
Ethylbenzene	1000	390000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Freon 113	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-34	GSB-34	GSB-34	GSB-36	GSB-36
			Sample Date:	6/3/2011	6/3/2011	6/3/2011	6/2/2011	6/2/2011
			Sample Depth (ft bls):	3-5	8-10	17-19	0-2 inches	1-3
Isopropylbenzene	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Methyl acetate	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Methylcyclohexane	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Methylene chloride	50	500000		10 JB u	9.4 JB u	7.5 JB u	5.2 JB u	10 JB u
MTBE	930	500000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Styrene	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Tetrachloroethene	1300	150000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Toluene	700	500000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
trans-1,2-Dichloroethene	190	500000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
trans-1,3-Dichloropropene	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Trichloroethene	470	200000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Trichlorofluoromethane	--	--		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Vinyl chloride	20	13000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U
Xylenes (total)	260	500000		5.3 U	5.5 U	5.2 U	5.2 U	5.5 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-36 6/2/2011 3-5	GSB-36 6/2/2011 8-10	GSB-36 6/2/2011 16-18	GSB-37 6/2/2011 0-2 inches	GSB-37 6/2/2011 1-3	GSB-37 6/2/2011 3-5
1,1,1-Trichloroethane	680	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,1,2-Trichloroethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,1-Dichloroethane	270	240000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,1-Dichloroethene	330	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	10 U	11 U	12 U	11 U	11 U
1,2-Dibromoethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,2-Dichloroethane	20	30000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,2-Dichloropropane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
2-Butanone (MEK)	120	500000		10 U	10 U	11 U	12 U	11 U	11 U
2-Hexanone	--	--		10 U	10 U	11 U	12 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Acetone	50	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Benzene	60	44000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Bromodichloromethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Bromoform	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Bromomethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Carbon disulfide	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Carbon tetrachloride	760	22000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Chlorobenzene	1100	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Chloroethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Chloroform	370	350000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Chloromethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Cyclohexane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Dibromochloromethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Dichlorodifluoromethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Ethylbenzene	1000	390000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Freon 113	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-36	GSB-36	GSB-36	GSB-37	GSB-37	GSB-37
			Sample Date:	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011
			Sample Depth (ft bls):	3-5	8-10	16-18	0-2 inches	1-3	3-5
Isopropylbenzene	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Methyl acetate	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Methylcyclohexane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Methylene chloride	50	500000		10 JB U	4.9 JB U	5.4 JB U	7.1 JB U	6.1 JB U	5.8 JB U
MTBE	930	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Styrene	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Tetrachloroethene	1300	150000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Toluene	700	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Trichloroethene	470	200000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Trichlorofluoromethane	--	--		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Vinyl chloride	20	13000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U
Xylenes (total)	260	500000		5.2 U	5.2 U	5.4 U	5.9 U	5.7 U	5.5 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-37 6/2/2011 8-10	GSB-37 6/2/2011 16-18	GSB-38 6/2/2011 0-2 inches	GSB-38 DUP 6/2/2011 0-2	GSB-38 6/2/2011 1-3	GSB-38 6/2/2011 3-5
1,1,1-Trichloroethane	680	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.4 U	5.4 U <i>us</i>	5.3 U	6 U	5.5 U
1,1,2-Trichloroethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
1,1-Dichloroethane	270	240000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
1,1-Dichloroethene	330	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	11 U	11 U	11 U	12 U	11 U
1,2-Dibromoethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
1,2-Dichloroethane	20	30000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
1,2-Dichloropropane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
2-Butanone (MEK)	120	500000		10 U	11 U	11 U	11 U	12 U	11 U
2-Hexanone	--	--		10 U	11 U	11 U	11 U	12 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Acetone	50	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Benzene	60	44000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Bromodichloromethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Bromoform	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Bromomethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Carbon disulfide	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Carbon tetrachloride	760	22000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Chlorobenzene	1100	500000		5.2 U	5.4 U	5.4 U <i>us</i>	5.3 U	6 U	5.5 U
Chloroethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Chloroform	370	350000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Chloromethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Cyclohexane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Dibromochloromethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Dichlorodifluoromethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Ethylbenzene	1000	390000		5.2 U	5.4 U	5.4 U <i>us</i>	5.3 U	6 U	5.5 U
Freon 113	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-37	GSB-37	GSB-38	GSB-38 DUP	GSB-38	GSB-38
			Sample Date:	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011
			Sample Depth (ft bls):	8-10	16-18	0-2 inches	0-2	1-3	3-5
Isopropylbenzene	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Methyl acetate	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Methylcyclohexane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Methylene chloride	50	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
MTBE	930	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Styrene	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Tetrachloroethene	1300	150000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Toluene	700	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Trichloroethene	470	200000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Trichlorofluoromethane	--	--		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Vinyl chloride	20	13000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U
Xylenes (total)	260	500000		5.2 U	5.4 U	5.4 U	5.3 U	6 U	5.5 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC	NYSDEC	Sample Designation:	GSB-38	GSB-38	GSB-39	GSB-39	GSB-39	GSB-39	GSB-39
	Part 375	Part 375	Sample Date:	6/2/2011	6/2/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
	Unrestricted	Restricted	Sample Date:	6/2/2011	6/2/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
	Use	Commercial	Sample Depth (ft bls):	8-10	17.5-19.5	0-2 inches	1-3	3-5	8-10	18-20
1,1,1-Trichloroethane	680	500000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
1,1,2-Trichloroethane	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
1,1-Dichloroethane	270	240000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
1,1-Dichloroethene	330	500000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	11 U	11 U	11 U	10 U	10 U	11 U
1,2-Dibromoethane	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
1,2-Dichloroethane	20	30000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
1,2-Dichloropropane	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
2-Butanone (MEK)	120	500000		10 U	11 U	11 U	11 U	10 U	10 U	11 U
2-Hexanone	--	--		10 U	11 U	11 U	11 U	10 U	10 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Acetone	50	500000		21 U	9.6-13 U	21 U	40-4 U	21 U	21 U	21 U
Benzene	60	44000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Bromodichloromethane	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Bromoform	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Bromomethane	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Carbon disulfide	--	--		5.2 U	5.5 U	5.4 U * U	5.4 U * U	5.1 U * U	5.2 U * U	5.3 U * U
Carbon tetrachloride	760	22000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Chlorobenzene	1100	500000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Chloroethane	--	--		5.2 U	5.5 U	5.4 U	5.4 U *	5.1 U *	5.2 U *	5.3 U *
Chloroform	370	350000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Chloromethane	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Cyclohexane	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Dibromochloromethane	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Dichlorodifluoromethane	--	--		5.2 U	5.5 U	5.4 U * U	5.4 U * U	5.1 U * U	5.2 U * U	5.3 U * U
Ethylbenzene	1000	390000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Freon 113	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-38	GSB-38	GSB-39	GSB-39	GSB-39	GSB-39	GSB-39
			Sample Date:	6/2/2011	6/2/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
			Sample Depth (ft bls):	8-10	17.5-19.5	0-2 inches	1-3	3-5	8-10	18-20
Isopropylbenzene	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Methyl acetate	--	--		5.2 U	5.5 U	5.4 U <i>U</i>	5.4 U *	5.1 U *	5.2 U *	5.3 U *
Methylcyclohexane	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Methylene chloride	50	500000		11 <i>JB</i>	17 <i>JB</i>	15 <i>JB</i>	12 <i>JB</i>	10 <i>JB</i>	9.8 <i>JB</i>	9.3 <i>JB</i>
MTBE	930	500000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Styrene	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Tetrachloroethene	1300	150000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Toluene	700	500000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Trichloroethene	470	200000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Trichlorofluoromethane	--	--		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Vinyl chloride	20	13000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U
Xylenes (total)	260	500000		5.2 U	5.5 U	5.4 U	5.4 U	5.1 U	5.2 U	5.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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-- No NYSDEC Part 375 Standards available

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Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-40 6/1/2011 0-2 inches	GSB-40 DUP 6/1/2011 0-2	GSB-40 6/1/2011 1-3	GSB-40 6/1/2011 3-5	GSB-40 6/1/2011 8-10	GSB-40 6/1/2011 17-19
1,1,1-Trichloroethane	680	500000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
1,1,2-Trichloroethane	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
1,1-Dichloroethane	270	240000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
1,1-Dichloroethene	330	500000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	11 U	11 U	10 U	10 U	10 U
1,2-Dibromoethane	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
1,2-Dichloroethane	20	30000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
1,2-Dichloropropane	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
2-Butanone (MEK)	120	500000		11 U	11 U	11 U	10 U	10 U	10 U
2-Hexanone	--	--		11 U	11 U	11 U	10 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Acetone	50	500000		5.4 U	22 U	5.3 U	5.1 U	5.2 U	5.2 U
Benzene	60	44000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Bromodichloromethane	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Bromoform	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Bromomethane	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Carbon disulfide	--	--		5.4 U * UJ	5.4 U * UJ	5.3 U * UJ	5.1 U * UJ	5.2 U * UJ	5.2 U * UJ
Carbon tetrachloride	760	22000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Chlorobenzene	1100	500000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Chloroethane	--	--		5.4 U	5.4 U *	5.3 U *	5.1 U *	5.2 U *	5.2 U
Chloroform	370	350000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Chloromethane	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Cyclohexane	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Dibromochloromethane	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Dichlorodifluoromethane	--	--		5.4 U * UJ	5.4 U UJ	5.3 U UJ	5.1 U UJ	5.2 U UJ	5.2 U * UJ
Ethylbenzene	1000	390000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Freon 113	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-40	GSB-40 DUP	GSB-40	GSB-40	GSB-40	GSB-40
			Sample Date:	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
			Sample Depth (ft bls):	0-2 inches	0-2	1-3	3-5	8-10	17-19
Isopropylbenzene	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Methyl acetate	--	--		5.4 U *	5.4 U *	5.3 U *	5.1 U *	5.2 U *	5.2 U *
Methylcyclohexane	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Methylene chloride	50	500000		5.6 JB ^u	11 JB ^u	9.5 JB ^u	8.6 JB ^u	8.8 JB ^u	5.3 JB ^u
MTBE	930	500000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Styrene	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Tetrachloroethene	1300	150000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Toluene	700	500000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
trans-1,2-Dichloroethene	190	500000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Trichloroethene	470	200000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Trichlorofluoromethane	--	--		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Vinyl chloride	20	13000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U
Xylenes (total)	260	500000		5.4 U	5.4 U	5.3 U	5.1 U	5.2 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-41	GSB-41	GSB-41	GSB-41	GSB-41	GSB-42	GSB-42
			Sample Date:	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/2/2011	6/2/2011
			Sample Depth (ft bls):	0-2 inches	1-3	3-5	8-10	18-20	0-2 inches	1-3
1,1,1-Trichloroethane	680	500000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
1,1,2,2-Tetrachloroethane	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
1,1,2-Trichloroethane	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
1,1-Dichloroethane	270	240000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
1,1-Dichloroethene	330	500000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
1,2,4-Trichlorobenzene	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	10 U	11 U	10 U	10 U	11 U	12 U
1,2-Dibromoethane	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
1,2-Dichlorobenzene	1100	500000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
1,2-Dichloroethane	20	30000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
1,2-Dichloropropane	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
1,3-Dichlorobenzene	2400	280000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
1,4-Dichlorobenzene	1800	130000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
2-Butanone (MEK)	120	500000		11 U	10 U	11 U	10 U	10 U	11 U	12 U
2-Hexanone	--	--		11 U	10 U	11 U	10 U	10 U	11 U	12 U
4-Methyl-2-pentanone (MIBK)	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Acetone	50	500000		22 U	21 U	21 U	21 U	21 U	22 U	26 U
Benzene	60	44000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Bromodichloromethane	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Bromoform	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Bromomethane	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Carbon disulfide	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Carbon tetrachloride	760	22000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Chlorobenzene	1100	500000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Chloroethane	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Chloroform	370	350000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Chloromethane	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
cis-1,2-Dichloroethene	250	500000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
cis-1,3-Dichloropropene	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Cyclohexane	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Dibromochloromethane	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Dichlorodifluoromethane	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Ethylbenzene	1000	390000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Freon 113	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-41	GSB-41	GSB-41	GSB-41	GSB-41	GSB-42	GSB-42
			Sample Date:	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/2/2011	6/2/2011
			Sample Depth (ft bls):	0-2 inches	1-3	3-5	8-10	18-20	0-2 inches	1-3
Isopropylbenzene	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Methyl acetate	--	--		5.4 U *	5.2 U *	5.4 U *	5.2 U *	5.2 U *	5.5 U	6.2 U
Methylcyclohexane	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Methylene chloride	50	500000		6.1 B U	5.2 J B U	5.1 J B U	5.4 J B U	4.9 J B U	4.3 J B U	4.8 J B U
MTBE	930	500000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Styrene	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Tetrachloroethene	1300	150000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Toluene	700	500000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
trans-1,2-Dichloroethene	190	500000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
trans-1,3-Dichloropropene	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Trichloroethene	470	200000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Trichlorofluoromethane	--	--		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Vinyl chloride	20	13000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U
Xylenes (total)	260	500000		5.4 U	5.2 U	5.4 U	5.2 U	5.2 U	5.5 U	6.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-42	GSB-42	GSB-42	GSB-44	GSB-44	GSB-45
			Sample Date:	6/2/2011	6/2/2011	6/2/2011	1/31/2011	1/31/2011	6/2/2011
			Sample Depth (ft bls):	3-5	8-10	17-19	0-2	2-4	0-2 inches
1,1,1-Trichloroethane	680	500000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
1,1,2,2-Tetrachloroethane	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
1,1,2-Trichloroethane	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
1,1-Dichloroethane	270	240000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
1,1-Dichloroethene	330	500000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
1,2,4-Trichlorobenzene	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	10 U	10 U	11 U	11 U	11 U
1,2-Dibromoethane	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
1,2-Dichlorobenzene	1100	500000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
1,2-Dichloroethane	20	30000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
1,2-Dichloropropane	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
1,3-Dichlorobenzene	2400	280000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
1,4-Dichlorobenzene	1800	130000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
2-Butanone (MEK)	120	500000		11 U	10 U	10 U	11 U <i>u5</i>	11 U <i>u5</i>	11 U
2-Hexanone	--	--		11 U	10 U	10 U	11 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Acetone	50	500000		<i>24</i> 2.6 LBU	2.8 LBU	21 U	22 U	21 U	21 U
Benzene	60	44000		5.7 U <i>21</i>	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Bromodichloromethane	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Bromoform	--	--		5.7 U	5.1 U	5.2 U	5.5 U <i>u5</i>	5.3 U <i>u5</i>	5.3 U
Bromomethane	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Carbon disulfide	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Carbon tetrachloride	760	22000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Chlorobenzene	1100	500000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Chloroethane	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Chloroform	370	350000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Chloromethane	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
cis-1,2-Dichloroethene	250	500000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
cis-1,3-Dichloropropene	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Cyclohexane	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Dibromochloromethane	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Dichlorodifluoromethane	--	--		5.7 U <i>u5</i>	5.1 U <i>u5</i>	5.2 U <i>u5</i>	5.5 U <i>*u5</i>	5.3 U <i>*u5</i>	5.3 U
Ethylbenzene	1000	390000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Freon 113	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-42	GSB-42	GSB-42	GSB-44	GSB-44	GSB-45
			Sample Date:	6/2/2011	6/2/2011	6/2/2011	1/31/2011	1/31/2011	6/2/2011
			Sample Depth (ft bls):	3-5	8-10	17-19	0-2	2-4	0-2 inches
Isopropylbenzene	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Methyl acetate	--	--		5.7 U	5.1 U	5.2 U	5.5 U *	5.3 U *	5.3 U
Methylcyclohexane	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Methylene chloride	50	500000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
MTBE	930	500000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Styrene	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Tetrachloroethene	1300	150000		5.7 U	5.1 U	5.2 U	3.1 J	8	5.3 U
Toluene	700	500000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
trans-1,2-Dichloroethene	190	500000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
trans-1,3-Dichloropropene	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Trichloroethene	470	200000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Trichlorofluoromethane	--	--		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Vinyl chloride	20	13000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U
Xylenes (total)	260	500000		5.7 U	5.1 U	5.2 U	5.5 U	5.3 U	5.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-45 6/2/2011 1-3	GSB-45 6/2/2011 3-5	GSB-45 6/2/2011 8-10	GSB-45 6/2/2011 16-18	LP-1 11/15/2010 10-12	LP-1 11/15/2010 14-16
			Sample Date:						
			Sample Depth (ft bls):						
1,1,1-Trichloroethane	680	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U <i>UT</i>	5.2 U <i>UT</i>
1,1,2,2-Tetrachloroethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,1,2-Trichloroethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,1-Dichloroethane	270	240000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,1-Dichloroethene	330	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	10 U	10 U	11 U	10 U <i>UT</i>	10 U <i>UT</i>
1,2-Dibromoethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,2-Dichloroethane	20	30000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,2-Dichloropropane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
2-Butanone (MEK)	120	500000		11 U	10 U	10 U	11 U	10 U	10 U
2-Hexanone	--	--		11 U	10 U	10 U	11 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Acetone	50	500000		23 4.2 UB	21 2.1 UB	21 1.2 UB	21 1.0 UB	21 U	21 U
Benzene	60	44000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Bromodichloromethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U <i>UT</i>	5.2 U <i>UT</i>
Bromoform	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Bromomethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Carbon disulfide	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Carbon tetrachloride	760	22000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U <i>UT</i>	5.2 U <i>UT</i>
Chlorobenzene	1100	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Chloroethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Chloroform	370	350000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Chloromethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Cyclohexane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U *	5.2 U *
Dibromochloromethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Dichlorodifluoromethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Ethylbenzene	1000	390000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Freon 113	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-45	GSB-45	GSB-45	GSB-45	LP-1	LP-1
			Sample Date:	6/2/2011	6/2/2011	6/2/2011	6/2/2011	11/15/2010	11/15/2010
			Sample Depth (ft bls):	1-3	3-5	8-10	16-18	10-12	14-16
Isopropylbenzene	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Methyl acetate	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Methylcyclohexane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Methylene chloride	50	500000		6.3 JB ^U	11 JB ^U	4.4 JB ^U	5.3 JB ^U	5.2 JB ^U	5.2 JB ^U
MTBE	930	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Styrene	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Tetrachloroethene	1300	150000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Toluene	700	500000		5.5 U	0.33 J	5.2 U	5.3 U	0.23 JB ^U	0.18 JB ^U
trans-1,2-Dichloroethene	190	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Trichloroethene	470	200000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Trichlorofluoromethane	--	--		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U ^U	5.2 U ^U
Vinyl chloride	20	13000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Xylenes (total)	260	500000		5.5 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-2	LP-2	LP-3	LP-3	LP-4	LP-4
			Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	2/3/2011	11/15/2010
			Sample Depth (ft bis):	10-12	14-16	10-12	14-16	10-11	14-16
1,1,1-Trichloroethane	680	500000		5.2 U * <i>US</i>	5.2 U * <i>US</i>	5.2 U	5.3 U * <i>US</i>	5.4 U	5.2 U * <i>US</i>
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
1,1,2-Trichloroethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
1,1-Dichloroethane	270	240000		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
1,1-Dichloroethene	330	500000		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		10 U * <i>US</i>	10 U * <i>US</i>	10 U	11 U * <i>US</i>	11 U	10 U
1,2-Dibromoethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
1,2-Dichloroethane	20	30000		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
1,2-Dichloropropane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
2-Butanone (MEK)	120	500000		10 U	10 U	10 U	11 U	11 U	10 U
2-Hexanone	--	--		10 U	10 U	10 U	11 U	11 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Acetone	50	500000		7.4 J	21 U	21 U	21 U	21 U	21 U
Benzene	60	44000		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Bromodichloromethane	--	--		5.2 U * <i>US</i>	5.2 U * <i>US</i>	5.2 U	5.3 U * <i>US</i>	5.4 U	5.2 U * <i>US</i>
Bromoform	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Bromomethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Carbon disulfide	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Carbon tetrachloride	760	22000		5.2 U * <i>US</i>	5.2 U * <i>US</i>	5.2 U	5.3 U * <i>US</i>	5.4 U	5.2 U * <i>US</i>
Chlorobenzene	1100	500000		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Chloroethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Chloroform	370	350000		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Chloromethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Cyclohexane	--	--		5.2 U *	5.2 U *	5.2 U	5.3 U *	5.4 U	5.2 U *
Dibromochloromethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Dichlorodifluoromethane	--	--		5.2 U * <i>US</i>	5.2 U * <i>US</i>	5.2 U * <i>US</i>	5.3 U * <i>US</i>	5.4 U *	5.2 U * <i>US</i>
Ethylbenzene	1000	390000		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Freon 113	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-2	LP-2	LP-3	LP-3	LP-4	LP-4
			Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	2/3/2011	11/15/2010
			Sample Depth (ft bls):	10-12	14-16	10-12	14-16	10-11	14-16
Isopropylbenzene	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Methyl acetate	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Methylcyclohexane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Methylene chloride	50	500000		5.2 4.5 JBU	5.2 3.9 JBU	5.2 2.9 JBU	5.2 4.4 JBU	5.4 4.4 JBU	5.2 4.3 JBU
MTBE	930	500000		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Styrene	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Tetrachloroethene	1300	150000		5.2 U	5.2 U	5.2 1.2 JBU	5.3 U	5.4 U	5.2 U
Toluene	700	500000		5.2 0.26 JBU	5.2 U	5.2 0.45 JBU	0.2 JBU	0.47 J	5.2 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Trichloroethene	470	200000		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Trichlorofluoromethane	--	--		5.2 U UJ	5.2 U UJ	5.2 U	5.3 U UJ	5.4 U	5.2 U
Vinyl chloride	20	13000		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U
Xylenes (total)	260	500000		5.2 U	5.2 U	5.2 U	5.3 U	5.4 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-4	LP-5	LP-5	LP-6	LP-6	LP-7
			Sample Date:	2/3/2011	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
			Sample Depth (ft bls):	14-16	10-12	14-16	10-12	14-16	10-12
1,1,1-Trichloroethane	680	500000		5.2 U	5.2 U *UJ	5.2 U *UJ	5.2 U	5.2 U	5.1 U *UJ
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,1,2-Trichloroethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,1-Dichloroethane	270	240000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,1-Dichloroethene	330	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,2-Dibromo-3-Chloropropane	--	--		10 U UJ	10 U UJ	10 U UJ	10 U	10 U	10 U UJ
1,2-Dibromoethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,2-Dichloroethane	20	30000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,2-Dichloropropane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
2-Butanone (MEK)	120	500000		10 U	10 U	10 U	10 U	10 U	10 U
2-Hexanone	--	--		10 U	10 U	10 U	10 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Acetone	50	500000		21 U	21 U	21 U	21 U	21 U	5.4 J
Benzene	60	44000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Bromodichloromethane	--	--		5.2 U	5.2 U *UJ	5.2 U *UJ	5.2 U	5.2 U	5.1 U *UJ
Bromoform	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Bromomethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U UJ
Carbon disulfide	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Carbon tetrachloride	760	22000		5.2 U	5.2 U *UJ	5.2 U *UJ	5.2 U	5.2 U	5.1 U *UJ
Chlorobenzene	1100	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Chloroethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Chloroform	370	350000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Chloromethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Cyclohexane	--	--		5.2 U	5.2 U *UJ	5.2 U *UJ	5.2 U	5.2 U	5.1 U *UJ
Dibromochloromethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Dichlorodifluoromethane	--	--		5.2 U *	5.2 U UJ	5.2 U UJ	5.2 U *UJ	5.2 U *UJ	5.1 U UJ
Ethylbenzene	1000	390000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Freon 113	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-4	LP-5	LP-5	LP-6	LP-6	LP-7
			Sample Date:	2/3/2011	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
			Sample Depth (ft bls):	14-16	10-12	14-16	10-12	14-16	10-12
Isopropylbenzene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Methyl acetate	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Methylcyclohexane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Methylene chloride	50	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
MTBE	930	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Styrene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Tetrachloroethene	1300	150000		5.2 U	5.2 U	5.2 U	5.2 U*	5.2 U*	5.1 U
Toluene	700	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Trichloroethene	470	200000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Trichlorofluoromethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Vinyl chloride	20	13000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Xylenes (total)	260	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-7DUP	LP-7	LP-8	LP-8	LP-9
			Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
			Sample Depth (ft bls):	10-12	14-16	10-12	14-16	10-12
1,1,1-Trichloroethane	680	500000		5.2 U *UJ	5.2 U *UJ	5.2 U	5.2 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1,2-Trichloroethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethane	270	240000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethene	330	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		10 U UJ	10 U UJ	10 U	10 U	10 U
1,2-Dibromoethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloroethane	20	30000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloropropane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
2-Butanone (MEK)	120	500000		10 U	10 U	10 U	10 U	10 U
2-Hexanone	--	--		10 U	10 U	10 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Acetone	50	500000		21 U	21 U	21 U	21 U	21 U
Benzene	60	44000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromodichloromethane	--	--		5.2 U *UJ	5.2 U *UJ	5.2 U	5.2 U	5.2 U
Bromoform	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromomethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon disulfide	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon tetrachloride	760	22000		5.2 U *UJ	5.2 U *UJ	5.2 U	5.2 U	5.2 U
Chlorobenzene	1100	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroform	370	350000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloromethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Cyclohexane	--	--		5.2 U *	5.2 U *	5.2 U	5.2 U	5.2 U
Dibromochloromethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Dichlorodifluoromethane	--	--		5.2 U UJ	5.2 U UJ	5.2 U *UJ	5.2 U *UJ	5.2 U *UJ
Ethylbenzene	1000	390000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Freon 113	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-7DUP	LP-7	LP-8	LP-8	LP-9
			Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
			Sample Depth (ft bls):	10-12	14-16	10-12	14-16	10-12
Isopropylbenzene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Methyl acetate	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylcyclohexane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylene chloride	50	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
MTBE	930	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Styrene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Tetrachloroethene	1300	150000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Toluene	700	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichloroethene	470	200000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichlorofluoromethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Vinyl chloride	20	13000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Xylenes (total)	260	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-9	LP-10	LP-10	LP-11	LP-11	LP-12
	Unrestricted	Restricted	Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
	Use	Commercial	Sample Depth (ft bls):	14-16	10-12	14-16	15-17	19-21	11-13
1,1,1-Trichloroethane	680	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1,2-Trichloroethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethane	270	240000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethene	330	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	11 U	10 U	10 U	10 U	10 U
1,2-Dibromoethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloroethane	20	30000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloropropane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
2-Butanone (MEK)	120	500000		10 U	11 U	10 U	10 U	10 U	10 U
2-Hexanone	--	--		10 U	11 U	10 U	10 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Acetone	50	500000		21 U	21 U	21 U	21 U	21 U	21 U
Benzene	60	44000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromodichloromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromoform	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromomethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon disulfide	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon tetrachloride	760	22000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Chlorobenzene	1100	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroform	370	350000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Cyclohexane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Dibromochloromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Dichlorodifluoromethane	--	--		5.2 U <i>UJ</i>	5.3 U <i>UJ</i>	5.2 U <i>UJ</i>	5.2 U <i>UJ</i>	5.2 U <i>UJ</i>	5.2 U <i>UJ</i>
Ethylbenzene	1000	390000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Freon 113	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-9	LP-10	LP-10	LP-11	LP-11	LP-12
			Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
			Sample Depth (ft bls):	14-16	10-12	14-16	15-17	19-21	11-13
Isopropylbenzene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Methyl acetate	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylcyclohexane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylene chloride	50	500000		5.2-3.4 JBU	5.3 JBU	3.1 JBU	2.3 JBU	2.8 JBU	3.3 JBU
MTBE	930	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Styrene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Tetrachloroethene	1300	150000		5.2 U*	5.3 U	5.2 U*	5.2 U*	5.2 U*	5.2 U*
Toluene	700	500000		5.2-0.34 JBU	0.33 JBU	0.46 JBU	5.2 U	5.2-0.29 JBU	0.3 JBU
trans-1,2-Dichloroethene	190	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichloroethene	470	200000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichlorofluoromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Vinyl chloride	20	13000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Xylenes (total)	260	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-12	LP-13	LP-13	LP-14	LP-15	LP-15
			Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	2/3/2011	11/16/2010
			Sample Depth (ft bls):	17-19	10-12	15-17	14-16	12-13	14-16
1,1,1-Trichloroethane	680	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1,2-Trichloroethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethane	270	240000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethene	330	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	11 U	10 U	10 U	10 U	10 U
1,2-Dibromoethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloroethane	20	30000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloropropane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
2-Butanone (MEK)	120	500000		10 U	11 U	10 U	10 U	10 U	10 U
2-Hexanone	--	--		10 U	11 U	10 U	10 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Acetone	50	500000		21 U	21 U	21.26 U	21 U	21.47 U	21 U
Benzene	60	44000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromodichloromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromoform	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromomethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon disulfide	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon tetrachloride	760	22000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Chlorobenzene	1100	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroform	370	350000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Cyclohexane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Dibromochloromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Dichlorodifluoromethane	--	--		5.2 U *UJ	5.3 U *UJ	5.2 U *UJ	5.2 U *UJ	5.2 U *	5.2 U
Ethylbenzene	1000	390000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Freon 113	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-12	LP-13	LP-13	LP-14	LP-15	LP-15
	Use	Commercial	Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	2/3/2011	11/16/2010
			Sample Depth (ft bls):	17-19	10-12	15-17	14-16	12-13	14-16
Isopropylbenzene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Methyl acetate	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylcyclohexane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylene chloride	50	500000		5.2 3.2 JBU	5.3 3.3 JBU	5.2 3.2 JBU	5.2 3.1 JBU	5.2 3.9 JBU	5.2 2.2 JBU
MTBE	930	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Styrene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Tetrachloroethene	1300	150000		5.2 U *	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Toluene	700	500000		5.2 U	5.3 0.32 JBU	5.2 U	5.2 0.39 JBU	5.2 U	5.2 0.88 JBU
trans-1,2-Dichloroethene	190	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichloroethene	470	200000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichlorofluoromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Vinyl chloride	20	13000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U
Xylenes (total)	260	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.2 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

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Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	LP-15	LP-16	LP-16	LP-17	LP-17	LP-18
	Unrestricted	Restricted	Sample Date:	2/3/2011	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010
	Use	Commercial	Sample Depth (ft bls):	14-16	10-12	14-16	10-12	14-16	10-12
1,1,1-Trichloroethane	680	500000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1,2-Trichloroethane	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethane	270	240000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,1-Dichloroethene	330	500000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		12 U	10 U	10 U	10 U	10 U	10 U
1,2-Dibromoethane	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloroethane	20	30000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,2-Dichloropropane	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
2-Butanone (MEK)	120	500000		12 U	10 U	10 U	10 U	10 U	10 U
2-Hexanone	--	--		12 U	10 U	10 U	10 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Acetone	50	500000	5.9 U	5.9 U	21 U	21 U	21 U	21 U	21 U
Benzene	60	44000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromodichloromethane	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromoform	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Bromomethane	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon disulfide	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Carbon tetrachloride	760	22000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chlorobenzene	1100	500000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroethane	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloroform	370	350000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Chloromethane	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Cyclohexane	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Dibromochloromethane	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Dichlorodifluoromethane	--	--		5.9 U *	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Ethylbenzene	1000	390000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Freon 113	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-15	LP-16	LP-16	LP-17	LP-17	LP-18
			Sample Date:	2/3/2011	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010
			Sample Depth (ft bls):	14-16	10-12	14-16	10-12	14-16	10-12
Isopropylbenzene	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Methyl acetate	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylcyclohexane	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Methylene chloride	50	500000		5.9 J-B U	5.2 J-B U	5.2 J-B U	5.2 J-B U	5.2 J-B U	5.2 J-B U
MTBE	930	500000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Styrene	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Tetrachloroethene	1300	150000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Toluene	700	500000		5.9 U	5.2 J-B U	5.2 J-B U	5.2 J-B U	5.2 J-B U	5.2 J-B U
trans-1,2-Dichloroethene	190	500000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichloroethene	470	200000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Trichlorofluoromethane	--	--		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Vinyl chloride	20	13000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
Xylenes (total)	260	500000		5.9 U	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-18	LP-19	LP-19	LP-20	LP-20	LP-21
			Sample Date:	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010
			Sample Depth (ft bls):	14-16	10-12	14-16	10-12	14-16	14-16
1,1,1-Trichloroethane	680	500000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
1,1,2-Trichloroethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
1,1-Dichloroethane	270	240000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
1,1-Dichloroethene	330	500000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	10 U	10 U	11 U	10 U	11 U
1,2-Dibromoethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
1,2-Dichloroethane	20	30000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
1,2-Dichloropropane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
2-Butanone (MEK)	120	500000		10 U	10 U	10 U	11 U	10 U	11 U
2-Hexanone	--	--		10 U	10 U	10 U	11 U	10 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Acetone	50	500000		31	21 U	21 U	21 U	21 U	21 U
Benzene	60	44000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Bromodichloromethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Bromoform	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Bromomethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Carbon disulfide	--	--		5.2 U	5.2 U	5.2 U UJ	5.3 U	5.2 U	5.3 U
Carbon tetrachloride	760	22000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Chlorobenzene	1100	500000		5.2 U	5.2 U	5.2 U UJ	5.3 U	5.2 U	5.3 U
Chloroethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Chloroform	370	350000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Chloromethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Cyclohexane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Dibromochloromethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Dichlorodifluoromethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Ethylbenzene	1000	390000		5.2 U	5.2 U	5.2 U UJ	5.3 U	5.2 U	5.3 U
Freon 113	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-18	LP-19	LP-19	LP-20	LP-20	LP-21
	Sample Date: 11/16/2010 11/16/2010 11/16/2010 11/16/2010 11/16/2010 11/16/2010								
	Sample Depth (ft bls): 14-16 10-12 14-16 10-12 14-16 14-16								
Isopropylbenzene	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Methyl acetate	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Methylcyclohexane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Methylene chloride	50	500000		5.2-2.8 JBU	5.2-2.4 JBU	5.2-2.6 JBU	5.3-3.3 JBU	5.2-2.9 JBU	5.3-2.7 JBU
MTBE	930	500000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Styrene	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Tetrachloroethene	1300	150000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Toluene	700	500000		5.2-1.1 JBU	5.2-0.78 JBU	5.2 U	5.3 U	5.2 U	5.3 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Trichloroethene	470	200000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Trichlorofluoromethane	--	--		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Vinyl chloride	20	13000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U
Xylenes (total)	260	500000		5.2 U	5.2 U	5.2 U	5.3 U	5.2 U	5.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: LP-21DUP	LP-22	LP-22	LP-22	LP-23	LP-23	
			Sample Date: 11/16/2010	2/3/2011	11/16/2010	2/3/2011	2/3/2011	11/16/2010	
			Sample Depth (ft bls):	14-16	12-13	14-16	14-16	12-13	14-16
1,1,1-Trichloroethane	680	500000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,1,2-Trichloroethane	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,1-Dichloroethane	270	240000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,1-Dichloroethene	330	500000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,2,4-Trichlorobenzene	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--		11 U	10 U	10 U	11 U	10 U	10 U
1,2-Dibromoethane	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,2-Dichlorobenzene	1100	500000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,2-Dichloroethane	20	30000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,2-Dichloropropane	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,3-Dichlorobenzene	2400	280000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
1,4-Dichlorobenzene	1800	130000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
2-Butanone (MEK)	120	500000		11 U	10 U	10 U	11 U	10 U	10 U
2-Hexanone	--	--		11 U	10 U	10 U	11 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Acetone	50	500000		21 U	21 U	21 U	21 U	21 U	21 U
Benzene	60	44000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Bromodichloromethane	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Bromoform	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Bromomethane	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Carbon disulfide	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Carbon tetrachloride	760	22000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Chlorobenzene	1100	500000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Chloroethane	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Chloroform	370	350000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Chloromethane	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
cis-1,2-Dichloroethene	250	500000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
cis-1,3-Dichloropropene	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Cyclohexane	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Dibromochloromethane	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Dichlorodifluoromethane	--	--		5.3 U	5.2 U *	5.2 U	5.3 U *	5.2 U *	5.2 U
Ethylbenzene	1000	390000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Freon 113	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-21DUP	LP-22	LP-22	LP-22	LP-23	LP-23
			Sample Date:	11/16/2010	2/3/2011	11/16/2010	2/3/2011	2/3/2011	11/16/2010
			Sample Depth (ft bls):	14-16	12-13	14-16	14-16	12-13	14-16
Isopropylbenzene	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Methyl acetate	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Methylcyclohexane	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Methylene chloride	50	500000		5.3 2.6-JBU	5.2 3.6-JBU	5.2 2.8-JBU	5.3 3.8-JBU	5.2 5.1-JBU	5.2 2.8-JBU
MTBE	930	500000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Styrene	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Tetrachloroethene	1300	150000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Toluene	700	500000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
trans-1,2-Dichloroethene	190	500000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Trichloroethene	470	200000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Trichlorofluoromethane	--	--		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Vinyl chloride	20	13000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U
Xylenes (total)	260	500000		5.3 U	5.2 U	5.2 U	5.3 U	5.2 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: LP-23DUP	LP-23	LP-24	LP-25	LP-26	LP-26
	Sample Date: 11/16/2010 2/3/2011 11/16/2010 11/16/2010 2/3/2011 11/16/2010							
	Sample Depth (ft bls): 14-16 14-16 14-16 14-16 12-13 14-16							
1,1,1-Trichloroethane	680	500000	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
1,1,2,2-Tetrachloroethane	--	--	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
1,1,2-Trichloroethane	--	--	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
1,1-Dichloroethane	270	240000	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
1,1-Dichloroethene	330	500000	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
1,2,4-Trichlorobenzene	--	--	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
1,2-Dibromo-3-Chloropropane	--	--	10 U	10 U	10 U	10 U	11 U	10 U
1,2-Dibromoethane	--	--	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
1,2-Dichlorobenzene	1100	500000	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
1,2-Dichloroethane	20	30000	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
1,2-Dichloropropane	--	--	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
1,3-Dichlorobenzene	2400	280000	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
1,4-Dichlorobenzene	1800	130000	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
2-Butanone (MEK)	120	500000	10 U	10 U	10 U	10 U	11 U	10 U
2-Hexanone	--	--	10 U	10 U	10 U	10 U	11 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Acetone	50	500000	21 U	21 U	21 U	21 U	21 U	21 U
Benzene	60	44000	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Bromodichloromethane	--	--	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Bromoform	--	--	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Bromomethane	--	--	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Carbon disulfide	--	--	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Carbon tetrachloride	760	22000	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Chlorobenzene	1100	500000	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Chloroethane	--	--	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Chloroform	370	350000	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Chloromethane	--	--	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
cis-1,2-Dichloroethene	250	500000	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
cis-1,3-Dichloropropene	--	--	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Cyclohexane	--	--	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Dibromochloromethane	--	--	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Dichlorodifluoromethane	--	--	5.2 U	5.2 U *	5.2 U	5.2 U	5.4 U *	5.2 U
Ethylbenzene	1000	390000	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Freon 113	--	--	5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-23DUP	LP-23	LP-24	LP-25	LP-26	LP-26
			Sample Date:	11/16/2010	2/3/2011	11/16/2010	11/16/2010	2/3/2011	11/16/2010
			Sample Depth (ft bls):	14-16	14-16	14-16	14-16	12-13	14-16
Isopropylbenzene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Methyl acetate	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Methylcyclohexane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Methylene chloride	50	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
MTBE	930	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Styrene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Tetrachloroethene	1300	150000		5.2 U	5.2 U	5.2 U	5.2 U	2.2 J	5.2 U
Toluene	700	500000		5.2 U	5.2 U	5.2 U	5.2 U	0.46 J	5.2 U
trans-1,2-Dichloroethene	190	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
trans-1,3-Dichloropropene	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Trichloroethene	470	200000		5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Trichlorofluoromethane	--	--		5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Vinyl chloride	20	13000		5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U
Xylenes (total)	260	500000		5.2 U	5.2 U	5.2 U	5.2 U	5.4 U	5.2 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC	NYSDEC	Sample Designation:	LP-26	LP-27	LP-28	LP-29	LP-29	LP-29
	Part 375	Part 375							
	Unrestricted	Restricted	Sample Date:	2/3/2011	11/16/2010	11/16/2010	11/16/2010	2/4/2011	11/16/2010
	Use	Commercial	Sample Depth (ft bls):	14-16	14-16	14-16	10-12	10-12	14-16
1,1,1-Trichloroethane	680	500000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,1,2,2-Tetrachloroethane	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,1,2-Trichloroethane	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,1-Dichloroethane	270	240000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,1-Dichloroethene	330	500000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,2,4-Trichlorobenzene	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,2-Dibromo-3-Chloropropane	--	--		12 U	10 U	10 U	10 U	10 U	10 U
1,2-Dibromoethane	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,2-Dichlorobenzene	1100	500000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,2-Dichloroethane	20	30000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,2-Dichloropropane	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,3-Dichlorobenzene	2400	280000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
1,4-Dichlorobenzene	1800	130000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
2-Butanone (MEK)	120	500000		12 U	10 U	10 U	10 U	10 U	10 U
2-Hexanone	--	--		12 U	10 U	10 U	10 U	10 U	10 U
4-Methyl-2-pentanone (MIBK)	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Acetone	50	500000	24 9.6 TB	21 U	21 U	21 U	21 U	21 4.8 TB	21 U
Benzene	60	44000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Bromodichloromethane	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Bromoform	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Bromomethane	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Carbon disulfide	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Carbon tetrachloride	760	22000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Chlorobenzene	1100	500000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Chloroethane	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Chloroform	370	350000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Chloromethane	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
cis-1,2-Dichloroethene	250	500000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
cis-1,3-Dichloropropene	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Cyclohexane	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Dibromochloromethane	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Dichlorodifluoromethane	--	--		5.8 U *	5.2 U	5.2 U	5.2 U	5.2 U *	5.1 U
Ethylbenzene	1000	390000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Freon 113	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-26	LP-27	LP-28	LP-29	LP-29	LP-29
			Sample Date:	2/3/2011	11/16/2010	11/16/2010	11/16/2010	2/4/2011	11/16/2010
			Sample Depth (ft bls):	14-16	14-16	14-16	10-12	10-12	14-16
Isopropylbenzene	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Methyl acetate	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Methylcyclohexane	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Methylene chloride	50	500000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
MTBE	930	500000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Styrene	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Tetrachloroethene	1300	150000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Toluene	700	500000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
trans-1,2-Dichloroethene	190	500000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
trans-1,3-Dichloropropene	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Trichloroethene	470	200000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Trichlorofluoromethane	--	--		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Vinyl chloride	20	13000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U
Xylenes (total)	260	500000		5.8 U	5.2 U	5.2 U	5.2 U	5.2 U	5.1 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-29	LP-29DUP	LP-29	LP-29	MW-17A	MW-20
			Sample Date:	2/4/2011	2/4/2011	2/4/2011	2/4/2011	2/1/2011	11/17/2010
			Sample Depth (ft bls):	14-16	14-16	15-16	18-20	20-22	18-20
1,1,1-Trichloroethane	680	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
1,1,2,2-Tetrachloroethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
1,1,2-Trichloroethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
1,1-Dichloroethane	270	240000		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
1,1-Dichloroethene	330	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
1,2,4-Trichlorobenzene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
1,2-Dibromo-3-Chloropropane	--	--		10 U	11 U	10 U	10 U	11 U	11 U
1,2-Dibromoethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
1,2-Dichlorobenzene	1100	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
1,2-Dichloroethane	20	30000		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
1,2-Dichloropropane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
1,3-Dichlorobenzene	2400	280000		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
1,4-Dichlorobenzene	1800	130000		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
2-Butanone (MEK)	120	500000		10 U	11 U	10 U	10 U	11 U	11 U
2-Hexanone	--	--		10 U	11 U	10 U	10 U	11 U	11 U
4-Methyl-2-pentanone (MIBK)	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Acetone	50	500000		8.1 U	9.2 U	6.6 U	5.3 U	3.9 U	21 U *
Benzene	60	44000		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Bromodichloromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Bromoform	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Bromomethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Carbon disulfide	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Carbon tetrachloride	760	22000		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Chlorobenzene	1100	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Chloroethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Chloroform	370	350000		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Chloromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
cis-1,2-Dichloroethene	250	500000		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
cis-1,3-Dichloropropene	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Cyclohexane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Dibromochloromethane	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Dichlorodifluoromethane	--	--		5.2 U *	5.3 U *	5.2 U *	5.2 U *	5.3 U	5.3 U
Ethylbenzene	1000	390000		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Freon 113	--	--		5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: LP-29 LP-29DUP LP-29 LP-29 MW-17A MW-20					
	Use	Commercial	Sample Date: 2/4/2011 2/4/2011 2/4/2011 2/4/2011 2/1/2011 11/17/2010					
			Sample Depth (ft bls): 14-16 14-16 15-16 18-20 20-22 18-20					
Isopropylbenzene	--	--	5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Methyl acetate	--	--	5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Methylcyclohexane	--	--	5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Methylene chloride	50	500000	5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
MTBE	930	500000	5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Styrene	--	--	5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Tetrachloroethene	1300	150000	5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Toluene	700	500000	5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
trans-1,2-Dichloroethene	190	500000	5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
trans-1,3-Dichloropropene	--	--	5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Trichloroethene	470	200000	5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Trichlorofluoromethane	--	--	5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Vinyl chloride	20	13000	5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U
Xylenes (total)	260	500000	5.2 U	5.3 U	5.2 U	5.2 U	5.3 U	5.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: MW-21 Sample Date: 1/31/2011 Sample Depth (ft bls): 20-22
1,1,1-Trichloroethane	680	500000	5.4 U
1,1,2,2-Tetrachloroethane	--	--	5.4 U
1,1,2-Trichloroethane	--	--	5.4 U
1,1-Dichloroethane	270	240000	5.4 U
1,1-Dichloroethene	330	500000	5.4 U
1,2,4-Trichlorobenzene	--	--	5.4 U
1,2-Dibromo-3-Chloropropane	--	--	11 U
1,2-Dibromoethane	--	--	5.4 U
1,2-Dichlorobenzene	1100	500000	5.4 U
1,2-Dichloroethane	20	30000	5.4 U
1,2-Dichloropropane	--	--	5.4 U
1,3-Dichlorobenzene	2400	280000	5.4 U
1,4-Dichlorobenzene	1800	130000	5.4 U
2-Butanone (MEK)	120	500000	11 U UJ
2-Hexanone	--	--	11 U
4-Methyl-2-pentanone (MIBK)	--	--	5.4 U
Acetone	50	500000	3.8 J
Benzene	60	44000	5.4 U
Bromodichloromethane	--	--	5.4 U
Bromoform	--	--	5.4 U UJ
Bromomethane	--	--	5.4 U
Carbon disulfide	--	--	5.4 U
Carbon tetrachloride	760	22000	5.4 U
Chlorobenzene	1100	500000	5.4 U
Chloroethane	--	--	5.4 U
Chloroform	370	350000	5.4 U
Chloromethane	--	--	5.4 U
cis-1,2-Dichloroethene	250	500000	5.4 U
cis-1,3-Dichloropropene	--	--	5.4 U
Cyclohexane	--	--	5.4 U
Dibromochloromethane	--	--	5.4 U
Dichlorodifluoromethane	--	--	5.4 U *UJ
Ethylbenzene	1000	390000	5.4 U
Freon 113	--	--	5.4 U

Table 1. Summary of Volatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: MW-21 Sample Date: 1/31/2011 Sample Depth (ft bls): 20-22
Isopropylbenzene	--	--	5.4 U
Methyl acetate	--	--	5.4 U *
Methylcyclohexane	--	--	5.4 U
Methylene chloride	50	500000	5.4 4.8 J-B U
MTBE	930	500000	5.4 U
Styrene	--	--	5.4 U
Tetrachloroethene	1300	150000	5.4 U
Toluene	700	500000	5.4 U
trans-1,2-Dichloroethene	190	500000	5.4 U
trans-1,3-Dichloropropene	--	--	5.4 U
Trichloroethene	470	200000	5.4 U
Trichlorofluoromethane	--	--	5.4 U
Vinyl chloride	20	13000	5.4 U
Xylenes (total)	260	500000	5.4 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

B - The analyte was found in an associated blank, as well as in the sample.

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: 11/17/2010 Sample Depth (ft bls):	DW-1 11/17/2010 8.5-10.5	DW-1 11/17/2010 14.5-16.5	DW-2 11/17/2010 9-11	DW-2 2/4/2011 9-11	DW-2 11/17/2010 15-17	DW-2 2/4/2011 15-17	DW-2 2/4/2011 18-20	DW-14 11/17/2010 10-12
2,2'-oxybis (1-chloropropane)	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2,4,5-Trichlorophenol	--	--		1900 U	1800 U	1900 U	1900 U	1900 U	1900 U	1800 U	1900 U
2,4,6-Trichlorophenol	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2,4-Dichlorophenol	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2,4-Dimethylphenol	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2,4-Dinitrophenol	--	--		1900 U	1800 U	1900 U	1900 U	1900 U	1900 U	1800 U	1900 U
2,4-Dinitrotoluene	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2,6-Dinitrotoluene	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2-Chloronaphthalene	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2-Chlorophenol	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2-Methylnaphthalene	--	--		37 J	15 J	300 U	45 J	170 J	27 J	42 J	310 U
2-Methylphenol	330	500000		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
2-Nitroaniline	--	--		740 U	720 U	750 U	760 U	760 U	730 U	730 U	770 U
2-Nitrophenol	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
3,3'-Dichlorobenzidine	--	--		360 U	360 U	370 U	370 U <i>U.S.</i>	370 U	360 U	360 U <i>U.S.</i>	380 U
3-Nitroaniline	--	--		740 U	720 U	750 U	760 U <i>U.S.</i>	760 U	730 U <i>U.S.</i>	730 U <i>U.S.</i>	770 U
4,6-Dinitro-2-methylphenol	--	--		1900 U	1800 U	1900 U	1900 U	1900 U	1900 U	1800 U	1900 U
4-Bromophenyl phenyl ether	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
4-Chloro-3-methylphenol	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
4-Chloroaniline	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
4-Chlorophenyl phenyl ether	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
4-Methylphenol	330	500000		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
4-Nitroaniline	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
4-Nitrophenol	--	--		1900 U	1800 U	1900 U	1900 U	1900 U	1900 U	1800 U	1900 U
Acenaphthene	20000	500000		300 U	35 J	46 J	610	2400	310	720	310 U
Acenaphthylene	100000	500000		300 U	290 U	300 U	51 J	110 J	290 U	31 J	310 U
Acetophenone	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Anthracene	100000	500000		50 J	26 J	350	2200	17000	1100	2400	51 J
Atrazine	--	--		360 U	360 U	370 U	370 U	370 U	360 U	360 U	380 U
Benzaldehyde	--	--		300 U <i>U.S.</i>	290 U <i>U.S.</i>	300 U <i>U.S.</i>	310 U <i>U.S.</i>	300 U <i>U.S.</i>	290 U <i>U.S.</i>	290 U <i>U.S.</i>	310 U <i>U.S.</i>
Benzo[a]anthracene	1000	5600		320	120 J	1000 <i>J</i>	12000 <i>J</i>	36000	4300	6000 <i>J</i>	640
Benzo[a]pyrene	1000	1000		580	170 J	1400	18000	48000 <i>J</i>	6300	7200	1300
Benzo[b]fluoranthene	1000	5600		800	270 J	1900	17000	53000 <i>J</i>	6300	7500	2100
Benzo[g,h,i]perylene	100000	500000		510	140 J	860	12000 <i>J</i>	28000 <i>J</i>	3600 <i>J</i>	4200 <i>J</i>	2000
Benzo[k]fluoranthene	800	56000		350	100 J	690	5300	19000 <i>J</i>	2100	2900	680
Bis(2-chloroethoxy)methane	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Bis(2-chloroethyl) ether	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Bis(2-ethylhexyl) phthalate	--	--		65 J	290 U	94 J	400 <i>U.S.</i>	660	580 <i>U.S.</i>	890 <i>U.S.</i>	110 J
Butylbenzyl phthalate	--	--		300 U	290 U	300 U	310 U <i>U.S.</i>	300 U	290 U	39 J <i>J</i>	310 U
Caprolactam	--	--		300 U	290 U	300 U	310 U	300 U	290 U	55 J	310 U
Carbazole	--	--		37 J	290 U	38 J	210 J	1200	170 J	440	96 J

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-1	DW-1	DW-2	DW-2	DW-2	DW-2	DW-2	DW-14
			Sample Date:	11/17/2010	11/17/2010	11/17/2010	2/4/2011	11/17/2010	2/4/2011	2/4/2011	11/17/2010
			Sample Depth (ft bls):	8.5-10.5	14.5-16.5	9-11	9-11	15-17	15-17	18-20	10-12
Chrysene	1000	56000		510	180 J	1100	11000 J	33000	4800	6800 J	1200
Dibenzo[a,h]anthracene	330	560		62 J	290 U	170 J	2500 J	6300 J	1200 J	1200 J	290 J
Dibenzofuran	7000	350000		30 J	290 U	44 J	540	2300	230 J	560	310 U
Diethyl phthalate	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Dimethyl phthalate	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Di-n-butyl phthalate	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Di-n-octyl phthalate	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Diphenyl	--	--		300 U	290 U	300 U	310 U	46 J	290 U	290 U	310 U
Fluoranthene	100000	500000		730	290	2400	18000	74000	5200	13000	1700
Fluorene	30000	500000		27 J	36 J	110 J	1100	5100	520	1200	310 U
Hexachlorobenzene	330	6000		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Hexachlorobutadiene	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Hexachlorocyclopentadiene	--	--		740 U	720 U	750 U	760 U	760 U	730 U	730 U	770 U
Hexachloroethane	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Indeno[1,2,3-cd]pyrene	500	5600		450	120 J	860	14000 J	31000 J	4200 J	5100 J	1700
Isophorone	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Naphthalene	12000	500000		160 J	290 U	300 U	49 J	140 J	31 J	43 J	310 U
Nitrobenzene	--	69000		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
n-Nitrosodi-n-propylamine	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
n-Nitrosodiphenylamine	--	--		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Pentachlorophenol	800	6700		740 U	720 U	750 U	760 U	760 U	730 U	730 U	770 U
Phenanthrene	100000	500000		220 J	140 J	1100	4600	41000	2900	4900	380
Phenol	330	500000		300 U	290 U	300 U	310 U	300 U	290 U	290 U	310 U
Pyrene	100000	500000		770	280 J	2400	19000 J	70000	8400 J	14000 J	1700

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-14 11/17/2010 14-16	DW-15 11/17/2010 10-12	DW-15 11/17/2010 14-16	DW-16 11/17/2010 12-14	DW-16 11/17/2010 6-8	DW-19 2/4/2011 13-14	DW-19 2/4/2011 18-19	DW-20 2/4/2011 19-20
2,2'-oxybis (1-chloropropane)	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2,4,5-Trichlorophenol	--	--		1800 U	1900 U	2000 U	1800 U	1800 U	2000 U	1900 U	2000 U
2,4,6-Trichlorophenol	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2,4-Dichlorophenol	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2,4-Dimethylphenol	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2,4-Dinitrophenol	--	--		1800 U	1900 U	2000 U	1800 U	1800 U	2000 U	1900 U	2000 U
2,4-Dinitrotoluene	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2,6-Dinitrotoluene	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2-Chloronaphthalene	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2-Chlorophenol	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2-Methylnaphthalene	--	--		290 U	30 J	310 U	290 U	290 U	310 U	300 U	310 U
2-Methylphenol	330	500000		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
2-Nitroaniline	--	--		730 U	760 U	780 U	710 U	710 U	780 U	750 U	780 U
2-Nitrophenol	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
3,3'-Dichlorobenzidine	--	--		360 U	370 U	380 U	350 U	350 U	380 U	370 U	380 U
3-Nitroaniline	--	--		730 U	760 U	780 U	710 U	710 U	780 U	750 U	780 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1900 U	2000 U	1800 U	1800 U	2000 U	1900 U	2000 U
4-Bromophenyl phenyl ether	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
4-Chloro-3-methylphenol	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
4-Chloroaniline	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
4-Chlorophenyl phenyl ether	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
4-Methylphenol	330	500000		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
4-Nitroaniline	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
4-Nitrophenol	--	--		1800 U	1900 U	2000 U	1800 U	1800 U	2000 U	1900 U	2000 U
Acenaphthene	20000	500000		290 U	160 J	310 U	290 U	290 U	310 U	300 U	140 J
Acenaphthylene	100000	500000		290 U	58 J	310 U	290 U	290 U	310 U	300 U	310 U
Acetophenone	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Anthracene	100000	500000		290 U	570	31 J	290 U	290 U	310 U	23 J	610
Atrazine	--	--		360 U	370 U	380 U	350 U	350 U	380 U	370 U	380 U
Benzaldehyde	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Benzo[a]anthracene	1000	5600		46 J	7000	160 J	110 J	13 J	150 J	210 J	3200
Benzo[a]pyrene	1000	1000		65 J	13000	250 J	190 J	290 U	250 J	360	4300
Benzo[b]fluoranthene	1000	5600		96 J	19000	380	260 J	25 J	410	610	5200
Benzo[g,h,i]perylene	100000	500000		290 U	19000	210 J	150 J	290 U	420 J	480 J	3100 J
Benzo[k]fluoranthene	800	56000		35 J	5900	130 J	93 J	290 U	160 J	240 J	2300
Bis(2-chloroethoxy)methane	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Bis(2-chloroethyl) ether	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Bis(2-ethylhexyl) phthalate	--	--		290 U	1200	82 J	290 U	290 U	310 U	300 U	310 U
Butylbenzyl phthalate	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Caprolactam	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Carbazole	--	--		290 U	790	37 J	290 U	290 U	35 J	51 J	620

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-14	DW-15	DW-15	DW-16	DW-16	DW-19	DW-19	DW-20
			Sample Date:	11/17/2010	11/17/2010	11/17/2010	11/17/2010	11/17/2010	2/4/2011	2/4/2011	2/4/2011
			Sample Depth (ft bls):	14-16	10-12	14-16	12-14	6-8	13-14	18-19	19-20
Chrysene	1000	56000		69 J	12000	270 J	170 J	290 U	320	470	4800
Dibenzo[a,h]anthracene	330	560		290 U	3700	310 U	290 U	290 U	370 J	360 J	940 J
Dibenzofuran	7000	350000		290 U	120 J	310 U	290 U	290 U	310 U	300 U	100 J
Diethyl phthalate	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Dimethyl phthalate	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Di-n-butyl phthalate	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Di-n-octyl phthalate	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Diphenyl	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Fluoranthene	100000	500000		130 J	18000	550	270 J	20 J	610	880	5300
Fluorene	30000	500000		290 U	190 J	310 U	290 U	290 U	310 U	300 U	210 J
Hexachlorobenzene	330	6000		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Hexachlorobutadiene	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Hexachlorocyclopentadiene	--	--		730 U	760 U	780 U	710 U	710 U	780 U	750 U	780 U
Hexachloroethane	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Indeno[1,2,3-cd]pyrene	500	5600		290 U	18000	200 J	130 J	290 U	450 J	530 J	3600 J
Isophorone	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Naphthalene	12000	500000		290 U	59 J	310 U	290 U	290 U	310 U	300 U	310 U
Nitrobenzene	--	69000		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
n-Nitrosodi-n-propylamine	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
n-Nitrosodiphenylamine	--	--		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Pentachlorophenol	800	6700		730 U	760 U	780 U	710 U	710 U	780 U	750 U	780 U
Phenanthrene	100000	500000		49 J	4800	230 J	81 J	290 U	180 J	250 J	3000
Phenol	330	500000		290 U	310 U	310 U	290 U	290 U	310 U	300 U	310 U
Pyrene	100000	500000		110 J	18000	470	220 J	17 J	360 * J	550 * J	7300 * J

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: DW-20 Sample Date: 2/4/2011 Sample Depth (ft bls): 24-25	DW-21 2/4/2011 14-15	DW-21 2/4/2011 19-20	DW-22 11/17/2010 10-12	DW-22 11/17/2010 14-16	GSB-4 2/1/2011 0-2	GSB-4 2/1/2011 2-4	GSB-05 2/1/2011 0-2
2,2'-oxybis (1-chloropropane)	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2,4,5-Trichlorophenol	--	--	1900 U	1900 U	1900 U	1800 U	1800 U	2000 U	2000 U	1900 U
2,4,6-Trichlorophenol	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2,4-Dichlorophenol	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2,4-Dimethylphenol	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2,4-Dinitrophenol	--	--	1900 U	1900 U	1900 U	1800 U	1800 U	2000 U	2000 U	1900 U
2,4-Dinitrotoluene	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2,6-Dinitrotoluene	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2-Chloronaphthalene	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2-Chlorophenol	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2-Methylnaphthalene	--	--	310 U	300 U	310 U	290 U	290 U	18 J	310 U	310 U
2-Methylphenol	330	500000	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
2-Nitroaniline	--	--	760 U	750 U	770 U	710 U	720 U	770 U	780 U	760 U
2-Nitrophenol	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
3,3'-Dichlorobenzidine	--	--	370 U	370 U	380 U	350 U	350 U	380 U	380 U	370 U
3-Nitroaniline	--	--	760 U	750 U	770 U	710 U	720 U	770 U	780 U	760 U
4,6-Dinitro-2-methylphenol	--	--	1900 U	1900 U	1900 U	1800 U	1800 U	2000 U	2000 U	1900 U
4-Bromophenyl phenyl ether	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
4-Chloro-3-methylphenol	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
4-Chloroaniline	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
4-Chlorophenyl phenyl ether	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
4-Methylphenol	330	500000	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
4-Nitroaniline	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
4-Nitrophenol	--	--	1900 U	1900 U	1900 U	1800 U	1800 U	2000 U	2000 U	1900 U
Acenaphthene	20000	500000	310 U	300 U	310 U	20 J	290 U	310 U	310 U	310 U
Acenaphthylene	100000	500000	310 U	300 U	310 U	290 U	290 U	330	310 U	86 J
Acetophenone	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Anthracene	100000	500000	310 U	15 J	310 U	33 J	290 U	180 J	25 J	150 J
Atrazine	--	--	370 U	370 U	380 U	350 U	350 U	380 U	380 U	370 U
Benzaldehyde	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	60 J
Benzo[a]anthracene	1000	5600	20 J	49 J	310 U	270 J	29 J	1800	69 J	690
Benzo[a]pyrene	1000	1000	22 J	75 J	64 J	370	33 J	2000	69 J	730
Benzo[b]fluoranthene	1000	5600	45 J	130 J	120 J	580	44 J	2300	86 J	930
Benzo[g,h,i]perylene	100000	500000	320 J	340 J	340 J	240 J	22 J	2000	280 J	360
Benzo[k]fluoranthene	800	56000	310 U	53 J	41 J	180 J	290 U	990	31 J	420
Bis(2-chloroethoxy)methane	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Bis(2-chloroethyl) ether	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Bis(2-ethylhexyl) phthalate	--	--	310 U	300 U	310 U	49 J	42 J	310 U	310 U	310 U
Butylbenzyl phthalate	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U
Caprolactam	--	--	310 U	25 J	310 U	290 U	290 U	310 U	310 U	310 U
Carbazole	--	--	310 U	300 U	310 U	63 J	290 U	56 J	310 U	21 J

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC	NYSDEC	Sample Designation:								
	Part 375	Part 375	DW-20	DW-21	DW-21	DW-22	DW-22	GSB-4	GSB-4	GSB-05	
	Unrestricted	Restricted	Sample Date:	2/4/2011	2/4/2011	2/4/2011	11/17/2010	11/17/2010	2/1/2011	2/1/2011	2/1/2011
	Use	Commercial	Sample Depth (ft bls):	24-25	14-15	19-20	10-12	14-16	0-2	2-4	0-2
Chrysene	1000	56000	42 J	100 J	97 J	480	42 J	2000	83 J	730	
Dibenzo[a,h]anthracene	330	560	310 U	340 J	350 J	52 J	290 U	770 J	170 J	95 J	
Dibenzofuran	7000	350000	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U	
Diethyl phthalate	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U	
Dimethyl phthalate	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U	
Di-n-butyl phthalate	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U	
Di-n-octyl phthalate	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U	
Diphenyl	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U	
Fluoranthene	100000	500000	80 J	210 J	210 J	940	79 J	2000	360	1300	
Fluorene	30000	500000	310 U	300 U	310 U	21 J	290 U	37 J	310 U	51 J	
Hexachlorobenzene	330	6000	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U	
Hexachlorobutadiene	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U	
Hexachlorocyclopentadiene	--	--	760 U	750 U	770 U	710 U	720 U	770 U	780 U	760 U	
Hexachloroethane	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U	
Indeno[1,2,3-cd]pyrene	500	5600	350 J	370 J	370 J	250 J	290 U	2400 J	220 J	410 J	
Isophorone	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U	
Naphthalene	12000	500000	310 U	300 U	310 U	290 U	290 U	32 J	310 U	310 U	
Nitrobenzene	--	69000	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U	
n-Nitrosodi-n-propylamine	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U	
n-Nitrosodiphenylamine	--	--	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U	
Pentachlorophenol	800	6700	760 U	750 U	770 U	710 U	720 U	770 U	780 U	760 U	
Phenanthrene	100000	500000	28 J	66 J	80 J	410	39 J	530	130 J	580	
Phenol	330	500000	310 U	300 U	310 U	290 U	290 U	310 U	310 U	310 U	
Pyrene	100000	500000	42 J	120 J	120 J	780	67 J	3400	190 J	1200	

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

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-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-05 2/1/2011 2-4	GSB-7 2/1/2011 0-2	GSB-7 2/1/2011 2-4	GSB-08 2/2/2011 0-2	GSB-08 2/2/2011 2-4	GSB-10 2/1/2011 0-2	GSB-10 2/1/2011 2-4	GSB-12 1/31/2011 0-2	GSB-12 1/31/2011 2-4
2,2'-oxybis (1-chloropropane)	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
2,4,5-Trichlorophenol	--	--		2000 U	1800 U	1800 U	1900 U	2000 U	1800 U	1700 U	1800 U	1700 U
2,4,6-Trichlorophenol	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
2,4-Dichlorophenol	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
2,4-Dimethylphenol	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
2,4-Dinitrophenol	--	--		2000 U	1800 U	1800 U	1900 U	2000 U	1800 U	1700 U	1800 U	1700 U
2,4-Dinitrotoluene	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
2,6-Dinitrotoluene	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
2-Chloronaphthalene	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
2-Chlorophenol	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
2-Methylnaphthalene	--	--		51 J	280 J	190 J	87 J	56 J	16 J	270 U	85 J	270 U
2-Methylphenol	330	500000		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
2-Nitroaniline	--	--		770 U	720 U	710 U	750 U	780 U	700 U	680 U	710 U	660 U
2-Nitrophenol	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
3,3'-Dichlorobenzidine	--	--		380 U	350 U	350 U	370 U	380 U	350 U	340 U	350 U	320 U
3-Nitroaniline	--	--		770 U	720 U	710 U	750 U	780 U	700 U	680 U	710 U	660 U
4,6-Dinitro-2-methylphenol	--	--		2000 U	1800 U	1800 U	1900 U	2000 U	1800 U	1700 U	1800 U	1700 U
4-Bromophenyl phenyl ether	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
4-Chloro-3-methylphenol	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
4-Chloroaniline	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
4-Chlorophenyl phenyl ether	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
4-Methylphenol	330	500000		310 U	26 J	290 U	300 U	310 U	280 U	270 U	290 U	270 U
4-Nitroaniline	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
4-Nitrophenol	--	--		2000 U	1800 U	1800 U	1900 U	2000 U	1800 U	1700 U	1800 U	1700 U
Acenaphthene	20000	500000		79 J	590	260 J	160 J	38 J	21 J	270 U	290 U	270 U
Acenaphthylene	100000	500000		150 J	1100	560	170 J	560	330	26 J	58 J	270 U
Acetophenone	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
Anthracene	100000	500000		210 J	2800	1500	720	360	220 J	68 J	250 J	270 U
Atrazine	--	--		380 U	350 U	350 U	370 U	380 U	350 U	340 U	350 U	320 U
Benzaldehyde	--	--		160 J	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
Benzo[a]anthracene	1000	5600		1200	14000	6900	1800	2600	1500	200 J	270 J	11 J
Benzo[a]pyrene	1000	1000		1300	14000	6200	1700	3200	1700	190 J	320	8 J
Benzo[b]fluoranthene	1000	5600		1800	16000	7900	2000	4100	2400	220 J	390	9.8 J
Benzo[g,h,i]perylene	100000	500000		670	9800	4800	1100	2300	1500	230 J	500	270 U
Benzo[k]fluoranthene	800	56000		700	5200	2900	860	1800	930	87 J	150 J	270 U
Bis(2-chloroethoxy)methane	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
Bis(2-chloroethyl) ether	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
Bis(2-ethylhexyl) phthalate	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
Butylbenzyl phthalate	--	--		47 J	290 U	290 U	46 J	310 U	24 J	39 J	210 J	270 U
Caprolactam	--	--		310 U	290 U	290 U	37 J	310 U	280 U	270 U	290 U	270 U
Carbazole	--	--		55 J	390	200 J	180 J	210 J	66 J	28 J	20 J	270 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-05 2/1/2011 2-4	GSB-7 2/1/2011 0-2	GSB-7 2/1/2011 2-4	GSB-08 2/2/2011 0-2	GSB-08 2/2/2011 2-4	GSB-10 2/1/2011 0-2	GSB-10 2/1/2011 2-4	GSB-12 1/31/2011 0-2	GSB-12 1/31/2011 2-4
Chrysene	1000	56000		1300	15000	7700	1800	3000	1900	220 J	330	270 U
Dibenzo[a,h]anthracene	330	560		190 J	3600 J	1700 J	270 J	720	440	49 J	390	270 U
Dibenzofuran	7000	350000		42 J	490	900	140 J	150 J	30 J	270 U	290 U	270 U
Diethyl phthalate	--	--		310 U	290 U	290 U	300 U	310 U	29 J	270 U	290 U	270 U
Dimethyl phthalate	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
Di-n-butyl phthalate	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
Di-n-octyl phthalate	--	--		310 U	290 U J	290 U J	300 U	310 U	280 U	270 U	290 U	270 U
Diphenyl	--	--		310 U	78 J	120 J	38 J	30 J	280 U	270 U	95 J	270 U
Fluoranthene	100000	500000		1900	1200	15000	3500	3700	2000	310	410	270 U
Fluorene	30000	500000		160 J	1200	630	340	210 J	56 J	21 J	18 J	270 U
Hexachlorobenzene	330	6000		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
Hexachlorobutadiene	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
Hexachlorocyclopentadiene	--	--		770 U	720 U	710 U	750 U	780 U	700 U	680 U	710 U	660 U
Hexachloroethane	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
Indeno[1,2,3-cd]pyrene	500	5600		770	11000 J	5000 J	1100	2700	1700	210 J	600	270 U
Isophorone	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	27 J	270 U
Naphthalene	12000	500000		54 J	180 J	140 J	62 J	60 J	23 J	270 U	80 J	270 U
Nitrobenzene	--	69000		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
n-Nitrosodi-n-propylamine	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
n-Nitrosodiphenylamine	--	--		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
Pentachlorophenol	800	6700		770 U	720 U	710 U	750 U	780 U	700 U	680 U	710 U	660 U
Phenanthrene	100000	500000		770	11000	10000	2900	1600	810	310	290 J	270 U
Phenol	330	500000		310 U	290 U	290 U	300 U	310 U	280 U	270 U	290 U	270 U
Pyrene	100000	500000		2100	34000	16000	4200	5400	3200	490	570	270 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: 1/31/2011 Sample Depth (ft bls):	GSB-13 1/31/2011 0-2	GSB-13 1/31/2011 2-4	GSB-13A 1/31/2011 0-2	GSB-13A 1/31/2011 2-4	GSB-17 1/31/2011 0-2	GSB-17 1/31/2011 2-4	GSB-18 2/3/2011 0-2	GSB-18 2/3/2011 2-4
	Use	Commercial	Sample Depth (ft bls):	0-2	2-4	0-2	2-4	0-2	2-4	0-2	2-4
2,2'-oxybis (1-chloropropane)	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
2,4,5-Trichlorophenol	--	--		1700 U	6800 U	1800 U	1700 U	1700 U	1700 U	1800 U	1700 U
2,4,6-Trichlorophenol	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
2,4-Dichlorophenol	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
2,4-Dimethylphenol	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
2,4-Dinitrophenol	--	--		1700 U	6800 U	1800 U	1700 U	1700 U	1700 U	1800 U	1700 U
2,4-Dinitrotoluene	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
2,6-Dinitrotoluene	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
2-Chloronaphthalene	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
2-Chlorophenol	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
2-Methylnaphthalene	--	--		8.3 J	1100 U	44 J	270 U	270 U	270 U	270 J	120 J
2-Methylphenol	330	500000		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
2-Nitroaniline	--	--		680 U	2700 U	690 U	670 U	670 U	660 U	720 U	680 U
2-Nitrophenol	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
3,3'-Dichlorobenzidine	--	--		340 U	1300 U	340 U	330 U	330 U	330 U	350 U	330 U
3-Nitroaniline	--	--		680 U	2700 U	690 U	670 U	670 U	660 U	720 U	680 U
4,6-Dinitro-2-methylphenol	--	--		1700 U	6800 U	1800 U	1700 U	1700 U	1700 U	1800 U	1700 U
4-Bromophenyl phenyl ether	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
4-Chloro-3-methylphenol	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
4-Chloroaniline	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
4-Chlorophenyl phenyl ether	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
4-Methylphenol	330	500000		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
4-Nitroaniline	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
4-Nitrophenol	--	--		1700 U	6800 U	1800 U	1700 U	1700 U	1700 U	1800 U	1700 U
Acenaphthene	20000	500000		24 J	1100 U	220 J	270 U	270 U	270 U	130 J	120 J
Acenaphthylene	100000	500000		14 J	1100 U	37 J	270 U	270 U	270 U	140 J	24 J
Acetophenone	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
Anthracene	100000	500000		240 J	910 J	290	270 U	270 U	270 U	330	280
Atrazine	--	--		340 U	1300 U	340 U	330 U	330 U	330 U	350 U	330 U
Benzaldehyde	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
Benzo[a]anthracene	1000	5600		140 J	50 J	740	15 J	270 U	17 J	770	340
Benzo[a]pyrene	1000	1000		190 J	35 J	770	14 J	270 U	22 J	1200	300
Benzo[b]fluoranthene	1000	5600		210 J	1100 U	990	19 J	270 U	28 J	1600	390
Benzo[g,h,i]perylene	100000	500000		450	1200	570	270 U	270 U	270 U	990	100 J
Benzo[k]fluoranthene	800	56000		71 J	1100 U	370	270 U	270 U	270 U	560	160 J
Bis(2-chloroethoxy)methane	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
Bis(2-chloroethyl) ether	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
Bis(2-ethylhexyl) phthalate	--	--		320 BU	1100 U	280 U	270 U	270 U	270 U	270 J	28 J
Butylbenzyl phthalate	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	120 J	270 U
Caprolactam	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	28 J
Carbazole	--	--		19 J	1100 U	92 J	270 U	270 U	270 U	180 J	140 J

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-13 1/31/2011 0-2	GSB-13 1/31/2011 2-4	GSB-13A 1/31/2011 0-2	GSB-13A 1/31/2011 2-4	GSB-17 1/31/2011 0-2	GSB-17 1/31/2011 2-4	GSB-18 2/3/2011 0-2	GSB-18 2/3/2011 2-4
	Use	Commercial	Sample Depth (ft bls):	0-2	2-4	0-2	2-4	0-2	2-4	0-2	2-4
Chrysene	1000	56000		210 J	1100 U	750	270 U	270 U	22 J	1100	340
Dibenzo[a,h]anthracene	330	560		370	1100 U	150 J	270 U	270 U	270 U	240 J	30 J
Dibenzofuran	7000	350000		280 U	1100 U	88 J	270 U	270 U	270 U	140 J	130 J
Diethyl phthalate	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
Dimethyl phthalate	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
Di-n-butyl phthalate	--	--		45 J	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
Di-n-octyl phthalate	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
Diphenyl	--	--		90 J	1100 U	280 U	270 U	270 U	270 U	290 U	26 J
Fluoranthene	100000	500000		190 J	60 J	1300	21 J	270 U	32 J	1500	900
Fluorene	30000	500000		280 U	1100 U	140 J	270 U	270 U	270 U	190 J	160 J
Hexachlorobenzene	330	6000		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
Hexachlorobutadiene	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
Hexachlorocyclopentadiene	--	--		680 U	2700 U	690 U	670 U	670 U	660 U	720 U	680 U
Hexachloroethane	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
Indeno[1,2,3-cd]pyrene	500	5600		490	1100 U	600	270 U	270 U	270 U	1200	130 J
Isophorone	--	--		280 U	810 J	280 U	270 U	20 J	270 U	290 U	270 U
Naphthalene	12000	500000		280 U	1100 U	16 J	270 U	270 U	270 U	450	300
Nitrobenzene	--	69000		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
n-Nitrosodi-n-propylamine	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
n-Nitrosodiphenylamine	--	--		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
Pentachlorophenol	800	6700		680 U	2700 U	690 U	670 U	670 U	660 U	720 U	680 U
Phenanthrene	100000	500000		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
Phenol	330	500000		280 U	1100 U	280 U	270 U	270 U	270 U	290 U	270 U
Pyrene	100000	500000		310	83 J	1500	20 J	270 U	29 J	2900	690

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC	NYSDEC	Sample Designation:	GSB-19	GSB-19	GSB-19	GSB-19	GSB-19	GSB-20	GSB-20	GSB-20
	Part 375	Part 375	Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	6/1/2011	6/1/2011	6/1/2011
	Unrestricted	Restricted	Sample Depth (ft bls):	0-2 inch	1-3	3-5	8-10	17-19	0-2 inches	1-3	3-5
	Use	Commercial									
2,2'-oxybis (1-chloropropane)	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
2,4,5-Trichlorophenol	--	--		3700 U	1900 U	1800 U	1800 U	1800 U	1800 U	2100 U	1900 U
2,4,6-Trichlorophenol	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
2,4-Dichlorophenol	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
2,4-Dimethylphenol	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
2,4-Dinitrophenol	--	--		3700 U	1900 U	1800 U	1800 U	1800 U	1800 U	2100 U	1900 U
2,4-Dinitrotoluene	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
2,6-Dinitrotoluene	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
2-Chloronaphthalene	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
2-Chlorophenol	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
2-Methylnaphthalene	--	--		590 U	310 U	290 U	280 U	280 U	29 J	340 U	300 U
2-Methylphenol	330	500000		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
2-Nitroaniline	--	--		1500 U	760 U	720 U	690 U	700 U	730 U	850 U	750 U
2-Nitrophenol	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
3,3'-Dichlorobenzidine	--	--		720 U <i>UJ</i>	370 U	350 U	340 U <i>UJ</i>	340 U <i>U</i>	360 U	420 U	370 U
3-Nitroaniline	--	--		1500 U	760 U	720 U	690 U	700 U	730 U	850 U	750 U
4,6-Dinitro-2-methylphenol	--	--		3700 U	1900 U	1800 U	1800 U	1800 U	1800 U <i>UJ</i>	2100 U <i>UJ</i>	1900 U <i>*UJ</i>
4-Bromophenyl phenyl ether	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
4-Chloro-3-methylphenol	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
4-Chloroaniline	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
4-Chlorophenyl phenyl ether	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
4-Methylphenol	330	500000		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
4-Nitroaniline	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
4-Nitrophenol	--	--		3700 U	1900 U	1800 U	1800 U	1800 U	1800 U	2100 U	1900 U
Acenaphthene	20000	500000		590 U	310 U	290 U	280 U	280 U	92 J	340 U	300 U
Acenaphthylene	100000	500000		590	310 U	290 U	280 U	280 U	250 J	340 U	300 U
Acetophenone	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
Anthracene	100000	500000		250 J	310 U	290 U	280 U	280 U	170 J	340 U	300 U
Atrazine	--	--		720 U	370 U	350 U	340 U	340 U	360 U	420 U	370 U
Benzaldehyde	--	--		590 U <i>UJ</i>	310 U <i>UJ</i>	290 U <i>UJ</i>	280 U <i>UJ</i>	280 U <i>UJ</i>	290 U	340 U	300 U
Benzo[a]anthracene	1000	5600		2100 <i>J</i>	70 J	290 U	280 U	81 J <i>J</i>	1200	340 U	300 U
Benzo[a]pyrene	1000	1000		3700 <i>J</i>	99 J <i>J</i>	290 U	280 U	110 J	1800	340 U	300 U
Benzo[b]fluoranthene	1000	5600		3600	120 J <i>J</i>	290 U <i>UJ</i>	280 U	120 J	2000	340 U	300 U
Benzo[g,h,i]perylene	100000	500000		4100	260 J <i>J</i>	290 U <i>UJ</i>	280 U	400	1500	340 U	300 U
Benzo[k]fluoranthene	800	56000		1700 <i>J</i>	56 J	290 U	280 U	41 J <i>J</i>	880	340 U	300 U
Bis(2-chloroethoxy)methane	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
Bis(2-chloroethyl) ether	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
Bis(2-ethylhexyl) phthalate	--	--		590 U <i>UJ</i>	310 U <i>*</i>	290 U <i>*</i>	280 U <i>UJ</i>	280 U <i>UJ</i>	290 U	340 U	300 U
Butylbenzyl phthalate	--	--		590 U <i>UJ</i>	310 U	290 U	280 U <i>UJ</i>	280 U <i>UJ</i>	290 U	340 U	300 U
Caprolactam	--	--		590 U	70 J <i>U</i>	290 U	280 U	56 J <i>U</i>	290 U	43 J	55 J
Carbazole	--	--		68 J	310 U	290 U	280 U	280 U	48 J	340 U	300 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-19	GSB-19	GSB-19	GSB-19	GSB-19	GSB-20	GSB-20	GSB-20
			Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	6/1/2011	6/1/2011	6/1/2011
			Sample Depth (ft bls):	0-2 inch	1-3	3-5	8-10	17-19	0-2 inches	1-3	3-5
Chrysene	1000	56000		2500 J	85 J	290 U	280 U J	93 J	1400	340 U	300 U
Dibenzo[a,h]anthracene	330	560		1600 J	310 U	290 U	280 U J	300 J	620	340 U	300 U
Dibenzofuran	7000	350000		590 U	310 U	290 U	280 U	280 U	48 J	340 U	300 U
Diethyl phthalate	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
Dimethyl phthalate	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
Di-n-butyl phthalate	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
Di-n-octyl phthalate	--	--		590 U J	310 U	290 U	280 U J	280 U J	290 U	340 U	300 U
Diphenyl	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
Fluoranthene	100000	500000		1300	130 J	290 U	280 U	76 J	1400 J	340 U	300 U
Fluorene	30000	500000		44 J	310 U	290 U	280 U	280 U	70 J	340 U	300 U
Hexachlorobenzene	330	6000		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
Hexachlorobutadiene	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
Hexachlorocyclopentadiene	--	--		1500 U	760 U	720 U	690 U	700 U	730 U J	850 U	750 U
Hexachloroethane	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
Indeno[1,2,3-cd]pyrene	500	5600		4500 J	210 J	290 U	280 U J	390 J	1700	340 U	300 U
Isophorone	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
Naphthalene	12000	500000		590 U	310 U	290 U	280 U	280 U	62 J	340 U	300 U
Nitrobenzene	--	69000		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
n-Nitrosodi-n-propylamine	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
n-Nitrosodiphenylamine	--	--		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
Pentachlorophenol	800	6700		1500 U	760 U	720 U	690 U	700 U	730 U	850 U	750 U
Phenanthrene	100000	500000		350 J	56 J	290 U	280 U	47 J	480	340 U	300 U
Phenol	330	500000		590 U	310 U	290 U	280 U	280 U	290 U	340 U	300 U
Pyrene	100000	500000		3200 J	110 J	290 U	280 U J	180 J	2000	340 U	300 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-20 6/1/2011 8-10	GSB-20 6/1/2011 17-19	GSB-20 DUP 6/1/2011 17-19	GSB-21 6/1/2011 0-2 inches	GSB-21 6/1/2011 1-3	GSB-21 6/1/2011 3-5	GSB-21 6/1/2011 8-10	GSB-21 6/1/2011 17-19
	Use	Commercial									
2,2'-oxybis (1-chloropropane)	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
2,4,5-Trichlorophenol	--	--		1700 U	1800 U	1800 U	1800 U	2000 U	1800 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
2,4-Dichlorophenol	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
2,4-Dimethylphenol	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
2,4-Dinitrophenol	--	--		1700 U	1800 U	1800 U	1800 U	2000 U	1800 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
2,6-Dinitrotoluene	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
2-Chloronaphthalene	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
2-Chlorophenol	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
2-Methylnaphthalene	--	--		280 U	290 U	30 J	13 J	310 U	290 U	280 U	280 U
2-Methylphenol	330	500000		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
2-Nitroaniline	--	--		690 U	710 U	720 U	700 U	780 U	720 U	690 U	700 U
2-Nitrophenol	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
3,3'-Dichlorobenzidine	--	--		340 U	350 U	360 U	350 U	380 U	360 U	340 U	340 U
3-Nitroaniline	--	--		690 U	710 U	720 U	700 U	780 U	720 U	690 U	700 U
4,6-Dinitro-2-methylphenol	--	--		1700 U	1800 U	1800 U	1800 U	2000 U	1800 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
4-Chloro-3-methylphenol	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
4-Chloroaniline	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
4-Chlorophenyl phenyl ether	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
4-Methylphenol	330	500000		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
4-Nitroaniline	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
4-Nitrophenol	--	--		1700 U	1800 U	1800 U	1800 U	2000 U	1800 U	1800 U	1800 U
Acenaphthene	20000	500000		280 U	290 U	100 J	40 J	310 U	290 U	280 U	280 U
Acenaphthylene	100000	500000		280 U	290 U	310	190 J	310 U	290 U	280 U	280 U
Acetophenone	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
Anthracene	100000	500000		280 U	290 U	270 J	91 J	310 U	290 U	280 U	280 U
Atrazine	--	--		340 U	350 U	360 U	350 U	380 U	360 U	340 U	340 U
Benzaldehyde	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
Benzo[a]anthracene	1000	5600		280 U	290 U	1600	1000	310 U	290 U	280 U	280 U
Benzo[a]pyrene	1000	1000		280 U	290 U	2300	1300	310 U	290 U	280 U	280 U
Benzo[b]fluoranthene	1000	5600		280 U	290 U	2600	1800	310 U	290 U	280 U	280 U
Benzo[g,h,i]perylene	100000	500000		280 U	290 U	1700	1300	310 U	290 U	280 U	280 U
Benzo[k]fluoranthene	800	56000		280 U	290 U	1000	740	310 U	290 U	280 U	280 U
Bis(2-chloroethoxy)methane	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
Bis(2-chloroethyl) ether	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
Butylbenzyl phthalate	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
Caprolactam	--	--		35 J	49 J	61 J	54 J	42 J	37 J	39 J	31 J
Carbazole	--	--		280 U	290 U	85 J	25 J	310 U	290 U	280 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-20	GSB-20	GSB-20 DUP	GSB-21	GSB-21	GSB-21	GSB-21	GSB-21
			Sample Date:	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
			Sample Depth (ft bls):	8-10	17-19	47-49 0-2	0-2 inches	1-3	3-5	8-10	17-19
Chrysene	1000	56000		280 U	290 U	1700	1100	310 U	290 U	280 U	280 U
Dibenzo[a,h]anthracene	330	560		280 U	290 U	650	480 J	310 U	290 U	280 U	280 U
Dibenzofuran	7000	350000		280 U	290 U	62 J	280 U	310 U	290 U	280 U	280 U
Diethyl phthalate	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
Dimethyl phthalate	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
Di-n-butyl phthalate	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
Di-n-octyl phthalate	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
Diphenyl	--	--		280 U	290 U	20 J	280 U	310 U	290 U	280 U	280 U
Fluoranthene	100000	500000		280 U	290 U	2000	1100	310 U	290 U	280 U	280 U
Fluorene	30000	500000		280 U	290 U	120 J	31 J	310 U	290 U	280 U	280 U
Hexachlorobenzene	330	6000		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
Hexachlorobutadiene	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
Hexachlorocyclopentadiene	--	--		690 U	710 U	720 U	700 U	780 U	720 U	690 U	700 U
Hexachloroethane	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		280 U	290 U	2000	1300	310 U	290 U	280 U	280 U
Isophorone	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
Naphthalene	12000	500000		280 U	290 U	74 J	23 J	310 U	290 U	280 U	280 U
Nitrobenzene	--	69000		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
n-Nitrosodi-n-propylamine	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
n-Nitrosodiphenylamine	--	--		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
Pentachlorophenol	800	6700		690 U	710 U	720 U	700 U	780 U	720 U	690 U	700 U
Phenanthrene	100000	500000		280 U	290 U	790	220 J	310 U	290 U	280 U	280 U
Phenol	330	500000		280 U	290 U	290 U	280 U	310 U	290 U	280 U	280 U
Pyrene	100000	500000		280 U	290 U	3000	1500	310 U	290 U	280 U	280 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-23 5/31/2011 0-2 inch	GSB-23 5/31/2011 1-3	GSB-23 5/31/2011 3-5	GSB-23 5/31/2011 8-10	GSB-23 5/31/2011 18-20	GSB-24 5/31/2011 0-2 inch	GSB-24 5/31/2011 1-3	GSB-24 5/31/2011 3-5
2,2'-oxybis (1-chloropropane)	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1800 U	1800 U	1900 U	1800 U	1900 U	1700 U
2,4,6-Trichlorophenol	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
2,4-Dichlorophenol	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
2,4-Dimethylphenol	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
2,4-Dinitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	1900 U	1800 U	1900 U	1700 U
2,4-Dinitrotoluene	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
2,6-Dinitrotoluene	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
2-Chloronaphthalene	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
2-Chlorophenol	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
2-Methylnaphthalene	--	--		290 U	280 U	280 U	19 J	300 U	250 J	290 U	280 U
2-Methylphenol	330	500000		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
2-Nitroaniline	--	--		720 U	690 U	690 U	690 U	740 U	710 U	730 U	690 U
2-Nitrophenol	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
3,3'-Dichlorobenzidine	--	--		350 U	340 U	340 U	340 U	360 U	350 U	360 U	340 U
3-Nitroaniline	--	--		720 U	690 U	690 U	690 U	740 U	710 U	730 U	690 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1800 U	1800 U	1900 U	1800 U	1900 U	1700 U
4-Bromophenyl phenyl ether	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
4-Chloro-3-methylphenol	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
4-Chloroaniline	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
4-Chlorophenyl phenyl ether	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
4-Methylphenol	330	500000		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
4-Nitroaniline	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
4-Nitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	1900 U	1800 U	1900 U	1700 U
Acenaphthene	20000	500000		290 U	280 U	280 U	62 J	300 U	1800 J	290 U	280 U
Acenaphthylene	100000	500000		250 J	78 J	280 U	53 J	300 U	290 U	290 U	280 U
Acetophenone	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Anthracene	100000	500000		370	280 U	280 U	58 J	300 U	3400	290 U	280 U
Atrazine	--	--		350 U	340 U	340 U	340 U	360 U	350 U	360 U	340 U
Benzaldehyde	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Benzo[a]anthracene	1000	5600		1900	350	280 U	280 U	300 U	9700 J	290 U	280 U
Benzo[a]pyrene	1000	1000		1800	440	280 U	280 U	300 U	8400	290 U	280 U
Benzo[b]fluoranthene	1000	5600		2300	620	280 U	280 U	300 U	7700	290 U	280 U
Benzo[g,h,i]perylene	100000	500000		980	280	280 U	280 U	300 U	8600 J	290 U	280 U
Benzo[k]fluoranthene	800	56000		950	260 J	280 U	280 U	300 U	3500	290 U	280 U
Bis(2-chloroethoxy)methane	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Bis(2-chloroethyl) ether	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Butylbenzyl phthalate	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Caprolactam	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Carbazole	--	--		98 J	280 U	280 U	280 U	300 U	530 J	290 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-23	GSB-23	GSB-23	GSB-23	GSB-23	GSB-24	GSB-24	GSB-24
			Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011
			Sample Depth (ft bls):	0-2 inch	1-3	3-5	8-10	18-20	0-2 inch	1-3	3-5
Chrysene	1000	56000		2000	410	280 U	280 U	300 U	9700 J	290 U U J	280 U
Dibenzo[a,h]anthracene	330	560		280 J	74 J	280 U	280 U	300 U	4600 J	290 U U J	280 U
Dibenzofuran	7000	350000		290 U	280 U	280 U	110 J	300 U	580	290 U	280 U
Diethyl phthalate	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Dimethyl phthalate	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Di-n-butyl phthalate	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Di-n-octyl phthalate	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U U J	280 U
Diphenyl	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Fluoranthene	100000	500000		3400	550	280 U	71 J	300 U	13000	290 U	280 U
Fluorene	30000	500000		98 J	280 U	280 U	160 J	300 U	1100 J	290 U	280 U
Hexachlorobenzene	330	6000		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Hexachlorobutadiene	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Hexachlorocyclopentadiene	--	--		720 U	690 U	690 U	690 U	740 U	710 U U J	730 U U J	690 U
Hexachloroethane	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		1300	350	280 U	280 U	300 U	290 U U J	290 U U J	280 U
Isophorone	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Naphthalene	12000	500000		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Nitrobenzene	--	69000		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
n-Nitrosodi-n-propylamine	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
n-Nitrosodiphenylamine	--	--		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Pentachlorophenol	800	6700		720 U	690 U	690 U	690 U	740 U	710 U	730 U	690 U
Phenanthrene	100000	500000		2100	67 J	280 U	260 J	300 U	14000	290 U	280 U
Phenol	330	500000		290 U	280 U	280 U	280 U	300 U	290 U	290 U	280 U
Pyrene	100000	500000		4700	760	280 U	36 J	300 U	27000 J	290 U J	280 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC	NYSDEC	Sample Designation:	GSB-24	GSB-24	GSB-25	GSB-25	GSB-25	GSB-25	GSB-25	GSB-26
	Part 375	Part 375	Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	6/3/2011
	Unrestricted Use	Restricted Commercial	Sample Depth (ft bls):	8-10	17-19	0-2 inch	1-3	3-5	8-10	18-20	0-2 inches
2,2'-oxybis (1-chloropropane)	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U *
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	2300 U
2,4,6-Trichlorophenol	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
2,4-Dichlorophenol	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
2,4-Dimethylphenol	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
2,4-Dinitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	2300 U
2,4-Dinitrotoluene	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
2,6-Dinitrotoluene	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
2-Chloronaphthalene	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
2-Chlorophenol	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
2-Methylnaphthalene	--	--		280 U	290 U	290 U	280 U	290 U	26 J	290 U	56 J
2-Methylphenol	330	500000		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
2-Nitroaniline	--	--		690 U	710 U	710 U	700 U	710 U	710 U	730 U	890 U
2-Nitrophenol	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
3,3'-Dichlorobenzidine	--	--		340 U	350 U	350 U	350 U	350 U <i>UJ</i>	350 U <i>UJ</i>	360 U	440 U
3-Nitroaniline	--	--		690 U	710 U	710 U	700 U	710 U	710 U	730 U	890 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	2300 U
4-Bromophenyl phenyl ether	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
4-Chloro-3-methylphenol	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
4-Chloroaniline	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
4-Chlorophenyl phenyl ether	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
4-Methylphenol	330	500000		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
4-Nitroaniline	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
4-Nitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	2300 U
Acenaphthene	20000	500000		280 U	290 U	21 J	280 U	290 U	27 J	290 U	720 J
Acenaphthylene	100000	500000		280 U	290 U	290 U	280 U	290 U	290 U	290 U	110 J
Acetophenone	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
Anthracene	100000	500000		280 U	290 U	69 J	54 J	73 J	71 J	290 U	2500
Atrazine	--	--		340 U	350 U	350 U	350 U	350 U	350 U	360 U	440 U
Benzaldehyde	--	--		280 U <i>UJ</i>	290 U <i>UJ</i>	290 U <i>UJ</i>	280 U <i>UJ</i>	290 U <i>UJ</i>	290 U <i>UJ</i>	290 U <i>UJ</i>	360 U <i>UJ</i>
Benzo[a]anthracene	1000	5600		280 U	290 U	440	390	480 <i>J</i>	330 <i>J</i>	290 U	15000
Benzo[a]pyrene	1000	1000		280 U	290 U	520	460	550	350	290 U	16000
Benzo[b]fluoranthene	1000	5600		280 U	290 U	650	540	560	330	290 U	23000
Benzo[g,h,i]perylene	100000	500000		280 U <i>UJ</i>	290 U <i>UJ</i>	660	870	890 <i>J</i>	660 <i>J</i>	290 U <i>UJ</i>	18000
Benzo[k]fluoranthene	800	56000		280 U	290 U	260 J	200 J	240 J	150 J	290 U	8400
Bis(2-chloroethoxy)methane	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
Bis(2-chloroethyl) ether	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
Bis(2-ethylhexyl) phthalate	--	--		280 U *	290 U *	290 U <i>40-41 JBU</i>	290 U <i>39-40 JBU</i>	290 U <i>41-42 JBU</i>	290 U <i>41-42 JBU</i>	290 U <i>38-39 JBU</i>	290 U <i>7200 JBU</i>
Butylbenzyl phthalate	--	--		280 U	290 U	290 U	280 U	290 U <i>290 U</i>	290 U <i>290 U</i>	290 U <i>290 U</i>	290 U <i>190 JBU</i>
Caprolactam	--	--		280 U <i>69 JBU</i>	290 U <i>81 JBU</i>	290 U <i>42 JBU</i>	290 U <i>43 JBU</i>	290 U	290 U	290 U <i>42 JBU</i>	290 U <i>110 JBU</i>
Carbazole	--	--		280 U	290 U	31 J	21 J	37 J	290 U	290 U	2000

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-24	GSB-24	GSB-25	GSB-25	GSB-25	GSB-25	GSB-25	GSB-26
	Use	Commercial	Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	6/3/2011
			Sample Depth (ft bls):	8-10	17-19	0-2 inch	1-3	3-5	8-10	18-20	0-2 inches
Chrysene	1000	56000		280 U	290 U	480	420	570 J	350 J	290 U	19000
Dibenzo[a,h]anthracene	330	560		280 U	290 U	360	370	380 J	340 J	290 U	6200
Dibenzofuran	7000	350000		280 U	290 U	290 U	280 U	290 U	290 U	290 U	380
Diethyl phthalate	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
Dimethyl phthalate	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
Di-n-butyl phthalate	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
Di-n-octyl phthalate	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
Diphenyl	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	38 J
Fluoranthene	100000	500000		280 U	290 U	820	630	660	390	290 U	30000
Fluorene	30000	500000		280 U	290 U	290 U	280 U	19 J	23 J	290 U	850
Hexachlorobenzene	330	6000		280 U	290 U	290 U	280 U	290 U	290 U	290 U	240 160 J U
Hexachlorobutadiene	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
Hexachlorocyclopentadiene	--	--		690 U	710 U	710 U J	700 U J	710 U J	710 U J	730 U J	890 U
Hexachloroethane	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
Indeno[1,2,3-cd]pyrene	500	5600		280 U	290 U	640	730	860 J	590 J	290 U	19000
Isophorone	--	--		280 U	290 U	290 U	280 U	290 U	54 J	290 U	360 U
Naphthalene	12000	500000		280 U	290 U	290 U	280 U	290 U	290 U	290 U	63 J
Nitrobenzene	--	69000		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
n-Nitrosodi-n-propylamine	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
n-Nitrosodiphenylamine	--	--		280 U	290 U	290 U	280 U	290 U	290 U	290 U	41 J
Pentachlorophenol	800	6700		690 U	710 U	710 U	700 U	710 U	710 U	730 U	890 U
Phenanthrene	100000	500000		280 U	290 U	300	250 J	430	350	290 U	15000
Phenol	330	500000		280 U	290 U	290 U	280 U	290 U	290 U	290 U	360 U
Pyrene	100000	500000		280 U	290 U	930	1000	1400 J	930 J	290 U	41000

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-26	GSB-26	GSB-26	GSB-26	GSB-30	GSB-30	GSB-30DUP	GSB-32
			Sample Date:	6/3/2011	6/3/2011	6/3/2011	6/3/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011
			Sample Depth (ft bls):	1-3	3-5	8-10	18-20	0-2	2-4	2-4	0-2
2,2'-oxybis (1-chloropropane)	--	--		370 U *	320 U *	300 U *	290 U *	280 U	290 U	290 U	300 U
2,4,5-Trichlorophenol	--	--		2300 U	2000 U	1900 U	1800 U	1800 U	1800 U	1800 U	1900 U
2,4,6-Trichlorophenol	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
2,4-Dichlorophenol	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
2,4-Dimethylphenol	--	--		370 U	320 U	300 U	290 U	280 U	290 U	15 J	300 U
2,4-Dinitrophenol	--	--		2300 U	2000 U	1900 U	1800 U	1800 U	1800 U	1800 U	1900 U
2,4-Dinitrotoluene	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
2,6-Dinitrotoluene	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
2-Chloronaphthalene	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
2-Chlorophenol	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
2-Methylnaphthalene	--	--		12 J	320 U	300 U	290 U	280 U	130 J	180 J	9.1 J
2-Methylphenol	330	500000		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
2-Nitroaniline	--	--		910 U	800 U	740 U	710 U	700 U	730 U	720 U	740 U
2-Nitrophenol	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
3,3'-Dichlorobenzidine	--	--		450 U	390 U	360 U	350 U	350 U	360 U	350 U	360 U
3-Nitroaniline	--	--		910 U	800 U	740 U	710 U	700 U	730 U	720 U	740 U
4,6-Dinitro-2-methylphenol	--	--		2300 U	2000 U	1900 U	1800 U	1800 U	1800 U	1800 U	1900 U
4-Bromophenyl phenyl ether	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
4-Chloro-3-methylphenol	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
4-Chloroaniline	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
4-Chlorophenyl phenyl ether	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
4-Methylphenol	330	500000		370 U	320 U	300 U	290 U	280 U	290 U	25 J	300 U
4-Nitroaniline	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
4-Nitrophenol	--	--		2300 U	2000 U	1900 U	1800 U	1800 U	1800 U	1800 U	1900 U
Acenaphthene	20000	500000		100 J	320 U	300 U	290 U	280 U	330	360	300 U
Acenaphthylene	100000	500000		30 J	320 U	300 U	290 U	16 J	50 J	53 J	22 J
Acetophenone	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
Anthracene	100000	500000		350 J	13 J	300 U	290 U	48 J	790	740	20 J
Atrazine	--	--		450 U	390 U	360 U	350 U	350 U	360 U	350 U	360 U
Benzaldehyde	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
Benzo[a]anthracene	1000	5600		2500	51 J	300 U	290 U	190 J	1600	1700	110 J
Benzo[a]pyrene	1000	1000		2900	47 J	300 U	290 U	210 J	1500	1700	130 J
Benzo[b]fluoranthene	1000	5600		3800	63 J	300 U	290 U	270 J	1400	1900	190 J
Benzo[g,h,i]perylene	100000	500000		3500	320 U	300 U	290 U	120 J	1100	1200	65 J
Benzo[k]fluoranthene	800	56000		1400	31 J	300 U	290 U	120 J	730	840	65 J
Bis(2-chloroethoxy)methane	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
Bis(2-chloroethyl) ether	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
Bis(2-ethylhexyl) phthalate	--	--		570 B	190 J	480 B	190 J	100 J	100 J	290 U	300 U
Butylbenzyl phthalate	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	21 J
Caprolactam	--	--		370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U
Carbazole	--	--		230 J	320 U	300 U	290 U	21 J	280 J	420	300 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: GSB-26	GSB-26	GSB-26	GSB-26	GSB-26	GSB-30	GSB-30	GSB-30DUP	GSB-32
			Sample Date: 6/3/2011	6/3/2011	6/3/2011	6/3/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	
			Sample Depth (ft bls):	1-3	3-5	8-10	18-20	0-2	2-4	2-4	0-2
Chrysene	1000	56000	3200	64 J	300 U	290 U	210 J	1600	1900	140 J	
Dibenzo[a,h]anthracene	330	560	660	320 U	300 U	290 U	33 J	300	430	300 U	
Dibenzofuran	7000	350000	49 J	320 U	300 U	290 U	280 U	270 J	330	300 U	
Diethyl phthalate	--	--	370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U	
Dimethyl phthalate	--	--	370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U	
Di-n-butyl phthalate	--	--	370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U	
Di-n-octyl phthalate	--	--	370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U	
Diphenyl	--	--	370 U	320 U	300 U	290 U	280 U	30 J	48 J	300 U	
Fluoranthene	100000	500000	4700	120 J	300 U	290 U	370	2300 J	4000 J	210 J	
Fluorene	30000	500000	110 J	320 U	300 U	290 U	26 J	520	560	300 U	
Hexachlorobenzene	330	6000	29 J	320 U	300 U	290 U	280 U	290 U	290 U	300 U	
Hexachlorobutadiene	--	--	370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U	
Hexachlorocyclopentadiene	--	--	910 U	800 U	740 U	710 U	700 U	730 U	720 U	740 U	
Hexachloroethane	--	--	370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U	
Indeno[1,2,3-cd]pyrene	500	5600	3800	320 U	300 U	290 U	120 J	1200	1400	70 J	
Isophorone	--	--	370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U	
Naphthalene	12000	500000	370 U	320 U	300 U	290 U	280 U	150 J	270 J	300 U	
Nitrobenzene	--	69000	370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U	
n-Nitrosodi-n-propylamine	--	--	370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U	
n-Nitrosodiphenylamine	--	--	370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U	
Pentachlorophenol	800	6700	910 U	800 U	740 U	710 U	700 U	730 U	720 U	740 U	
Phenanthrene	100000	500000	2200	72 J	300 U	290 U	240 J	3200	3000	99 J	
Phenol	330	500000	370 U	320 U	300 U	290 U	280 U	290 U	290 U	300 U	
Pyrene	100000	500000	5900	110 J	300 U	290 U	380	3800	3600	180 J	

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-32	GSB-32	GSB-32DUP	GSB-32E	GSB-32E	GSB-32N	GSB-32N	GSB-32S
	Use	Commercial	Sample Date:	2/1/2011	2/1/2011	2/1/2011	2/2/2011	2/2/2011	2/2/2011	2/2/2011	2/2/2011
			Sample Depth (ft bls):	2-4	8-10	8-10	0-2	4-6	0-2	2-4	0-2
2,2'-oxybis (1-chloropropane)	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
2,4,5-Trichlorophenol	--	--		7000 U	1900 U	1900 U	1900 U	1800 U	1900 U	1900 U	1800 U
2,4,6-Trichlorophenol	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
2,4-Dichlorophenol	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
2,4-Dimethylphenol	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
2,4-Dinitrophenol	--	--		7000 U	1900 U	1900 U	1900 U	1800 U	1900 U	1900 U	1800 U
2,4-Dinitrotoluene	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
2,6-Dinitrotoluene	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
2-Chloronaphthalene	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
2-Chlorophenol	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
2-Methylnaphthalene	--	--		1100 U	15 J	42 J	19 J	280 U	17 J	11 J	280 U
2-Methylphenol	330	500000		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
2-Nitroaniline	--	--		2800 U	760 U	740 U	730 U	700 U	740 U	740 U	700 U
2-Nitrophenol	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
3,3'-Dichlorobenzidine	--	--		1400 U	380 U	370 U	360 U	350 U	360 U	360 U	350 U
3-Nitroaniline	--	--		2800 U	760 U	740 U	730 U	700 U	740 U	740 U	700 U
4,6-Dinitro-2-methylphenol	--	--		2000 U	1900 U	1900 U	1900 U	1800 U	1900 U	1900 U	1800 U
4-Bromophenyl phenyl ether	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
4-Chloro-3-methylphenol	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
4-Chloroaniline	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
4-Chlorophenyl phenyl ether	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
4-Methylphenol	330	500000		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
4-Nitroaniline	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
4-Nitrophenol	--	--		7000 U	1900 U	1900 U	1900 U	1800 U	1900 U	1900 U	1800 U
Acenaphthene	20000	500000		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Acenaphthylene	100000	500000		1100 U	310 U	19 J	97 J	280 U	29 J	29 J	41 J
Acetophenone	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Anthracene	100000	500000		170 J	29 J	42 J	73 J	32 J	15 J	37 J	24 J
Atrazine	--	--		1400 U	380 U	370 U	360 U	350 U	360 U	360 U	350 U
Benzaldehyde	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Benzo[a]anthracene	1000	5600		580 J	120 J	130 J	530	150 J	140 J	140 J	210 J
Benzo[a]pyrene	1000	1000		410 J	100 J	110 J	660	160 J	170 J	170 J	240 J
Benzo[b]fluoranthene	1000	5600		590 J	160 J	160 J	910	210 J	250 J	210 J	340
Benzo[g,h,i]perylene	100000	500000		330 J	61 J	110 J	400	75 J	99 J	82 J	350
Benzo[k]fluoranthene	800	56000		270 J	69 J	70 J	350	84 J	95 J	95 J	130 J
Bis(2-chloroethoxy)methane	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Bis(2-chloroethyl) ether	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Butylbenzyl phthalate	--	--		64 J	27 J	33 J	300 U	280 U	300 U	300 U	280 U
Caprolactam	--	--		1100 U	310 U	300 U	300 U	25 J	300 U	300 U	50 J
Carbazole	--	--		92 J	19 J	26 J	18 J	280 U	300 U	300 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-32	GSB-32	GSB-32DUP	GSB-32E	GSB-32E	GSB-32N	GSB-32N	GSB-32S
	Use	Commercial	Sample Date:	2/1/2011	2/1/2011	2/1/2011	2/2/2011	2/2/2011	2/2/2011	2/2/2011	2/2/2011
			Sample Depth (ft bls):	2-4	8-10	8-10	0-2	4-6	0-2	2-4	0-2
Chrysene	1000	56000		540 J	130 J	160 J	580	160 J	170 J	140 J	270 J
Dibenzo[a,h]anthracene	330	560		99 J	310 U	24 J	92 J	280 U	25 J	300 U	330
Dibenzofuran	7000	350000		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Diethyl phthalate	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Dimethyl phthalate	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Di-n-butyl phthalate	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Di-n-octyl phthalate	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Diphenyl	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Fluoranthene	100000	500000		1200	260 J	260 J	830	300	180 J	240 J	450
Fluorene	30000	500000		1100 U	310 U	22 J	22 J	280 U	300 U	24 J	280 U
Hexachlorobenzene	330	6000		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Hexachlorobutadiene	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Hexachlorocyclopentadiene	--	--		2800 U	760 U	740 U	730 U	700 U	740 U	740 U	700 U
Hexachloroethane	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		360 J	63 J	100 J	440	85 J	120 J	95 J	400
Isophorone	--	--		380 J	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Naphthalene	12000	500000		1100 U	310 U	16 J	23 J	280 U	300 U	300 U	280 U
Nitrobenzene	--	69000		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
n-Nitrosodi-n-propylamine	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
n-Nitrosodiphenylamine	--	--		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Pentachlorophenol	800	6700		2800 U	760 U	740 U	730 U	700 U	740 U	740 U	700 U
Phenanthrene	100000	500000		1100	240 J	290 J	210 J	130 J	35 J	120 J	120 J
Phenol	330	500000		1100 U	310 U	300 U	300 U	280 U	300 U	300 U	280 U
Pyrene	100000	500000		1500	250 J	360	830	280	200 J	230 J	340

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: GSB-32S GSB-32W GSB-32W GSB-32W GSB-33 GSB-33 GSB-34 GSB-34 DUP							
	Use	Commercial	Sample Date: 2/2/2011 2/3/2011 2/3/2011 2/3/2011 2/2/2011 2/2/2011 6/3/2011 6/3/2011							
			Sample Depth (ft bls): 2-4 0-2 2-4 10-12 0-2 2-4 0-2 inches 0-2 inches							
2,2'-oxybis (1-chloropropane)	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U *	290 U *
2,4,5-Trichlorophenol	--	--	2000 U	1800 U	1900 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
2,4-Dichlorophenol	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
2,4-Dimethylphenol	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
2,4-Dinitrophenol	--	--	2000 U	1800 U	1900 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
2,6-Dinitrotoluene	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
2-Chloronaphthalene	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
2-Chlorophenol	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
2-Methylnaphthalene	--	--	310 U	290 U	12 J	29 J	180 J	290	290 U	14 J
2-Methylphenol	330	500000	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
2-Nitroaniline	--	--	780 U	720 U	770 U	710 U	710 U	710 U	720 U	710 U
2-Nitrophenol	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
3,3'-Dichlorobenzidine	--	--	380 U	350 U	380 U	350 U	350 U	350 U	350 U	350 U
3-Nitroaniline	--	--	780 U *U	720 U *U	770 U *U	710 U *U	710 U *U	710 U *U	720 U	710 U
4,6-Dinitro-2-methylphenol	--	--	2000 U	1800 U	1900 U	1800 U	1800 U	1800 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
4-Chloro-3-methylphenol	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
4-Chloroaniline	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
4-Chlorophenyl phenyl ether	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
4-Methylphenol	330	500000	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
4-Nitroaniline	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
4-Nitrophenol	--	--	2000 U	1800 U	1900 U	1800 U	1800 U	1800 U	1800 U	1800 U
Acenaphthene	20000	500000	310 U	290 U	310 U	280 U	180 J	260 J	290 U	290 U
Acenaphthylene	100000	500000	32 J	18 J	310 U	34 J	490	340	290 U	290 U
Acetophenone	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
Anthracene	100000	500000	16 J	16 J	32 J	150 J	760	480	290 U	12 J
Atrazine	--	--	380 U	350 U	380 U	350 U	350 U	350 U	350 U	350 U
Benzaldehyde	--	--	310 U *U	290 U *U	310 U *U	280 U *U	350 U	350 U	350 U	350 U
Benzo[a]anthracene	1000	5600	140 J	90 J	120 J	390	3800	3300	28 J	57 J
Benzo[a]pyrene	1000	1000	170 J	100 J	130 J	410	4100	3600	290 U	290 U
Benzo[b]fluoranthene	1000	5600	210 J	160 J	150 J	560	4900	3500	50 J	87 J
Benzo[g,h,i]perylene	100000	500000	72 J	48 J *U	44 J *U	180 J *U	2800	2700	290 U	91 J
Benzo[k]fluoranthene	800	56000	94 J	69 J	70 J	260 J	2000	1600	290 U	290-500 J *U
Bis(2-chloroethoxy)methane	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
Bis(2-chloroethyl) ether	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U
Bis(2-ethylhexyl) phthalate	--	--	310-360 J *U	56 J	51 J	97 J	290-330 J *U	280-330 J *U	290-330 J *U	600 J *U
Butylbenzyl phthalate	--	--	310 U	32 J	310 U	280 J	290 U	280 U	290 U	290 U
Caprolactam	--	--	310 U	290-350 J *U	310-350 J *U	280 U	290-330 J *U	250-330 J *U	290-330 J *U	290-330 J *U
Carbazole	--	--	310 U	290 U	310 U	53 J	160 J	150 J	290 U	290 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: GSB-32S	GSB-32W	GSB-32W	GSB-32W	GSB-32W	GSB-33	GSB-33	GSB-34	GSB-34 DUP
			Sample Date: 2/2/2011	2/3/2011	2/3/2011	2/3/2011	2/2/2011	2/2/2011	6/3/2011	6/3/2011	
			Sample Depth (ft bls): 2-4	0-2	2-4	10-12	0-2	2-4	0-2 inches	0-2 inches	
Chrysene	1000	56000	140 J	120 J	130 J	430	3800	3400	40 J	74 J	
Dibenzo[a,h]anthracene	330	560	310 U	290 U	310 U	37 J	840	880	290 U	290 U	
Dibenzofuran	7000	350000	310 U	290 U	310 U	26 J	120 J	160 J	290 U	290 U	
Diethyl phthalate	--	--	43 J	290 U	310 U	280 U	290 U	280 U	290 U	290 U	
Dimethyl phthalate	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U	
Di-n-butyl phthalate	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U	
Di-n-octyl phthalate	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U	
Diphenyl	--	--	310 U	290 U	310 U	280 U	30 J	45 J	290 U	290 U	
Fluoranthene	100000	500000	210 J	170 J	240 J	720	5300	4500	60 J	110 J	
Fluorene	30000	500000	310 U	290 U	310 U	280 U	340	410	290 U	290 U	
Hexachlorobenzene	330	6000	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U	
Hexachlorobutadiene	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U	
Hexachlorocyclopentadiene	--	--	780 U	720 U	770 U	710 U	710 U	710 U	720 U	710 U	
Hexachloroethane	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U	
Indeno[1,2,3-cd]pyrene	500	5600	85 J	57 J	53 J	200 J	3200	3100	290 U	290 U	
Isophorone	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U	
Naphthalene	12000	500000	310 U	290 U	17 J	49 J	430	530	290 U	290 U	
Nitrobenzene	--	69000	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U	
n-Nitrosodi-n-propylamine	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U	
n-Nitrosodiphenylamine	--	--	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U	
Pentachlorophenol	800	6700	780 U	720 U	770 U	710 U	710 U	710 U	720 U	710 U	
Phenanthrene	100000	500000	29 J	78 J	150 J	460	2400	1300	24 J	54 J	
Phenol	330	500000	310 U	290 U	310 U	280 U	290 U	280 U	290 U	290 U	
Pyrene	100000	500000	190 J	130 J	200 J	740	6700	5400	60 J	150 J	

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

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Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-34 6/3/2011 1-3	GSB-34 6/3/2011 3-5	GSB-34 6/3/2011 8-10	GSB-34 6/3/2011 17-19	GSB-36 6/2/2011 0-2 inches	GSB-36 6/2/2011 1-3	GSB-36 6/2/2011 3-5	GSB-36 6/2/2011 8-10	GSB-36 6/2/2011 16-18
2,2'-oxybis (1-chloropropane)	--	--		290 U *	290 U *	290 U *	280 U *	280 U	290 U	280 U	280 U	290 U
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1900 U	1800 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
2,4-Dichlorophenol	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
2,4-Dimethylphenol	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
2,4-Dinitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1900 U	1800 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
2,6-Dinitrotoluene	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
2-Chloronaphthalene	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
2-Chlorophenol	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
2-Methylnaphthalene	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
2-Methylphenol	330	500000		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
2-Nitroaniline	--	--		720 U	710 U	730 U	700 U	700 U	730 U	700 U	700 U	720 U
2-Nitrophenol	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
3,3'-Dichlorobenzidine	--	--		360 U	350 U	360 U	340 U	340 U	360 U	340 U	340 U	360 U
3-Nitroaniline	--	--		720 U	710 U	730 U	700 U	700 U	730 U	700 U	700 U	720 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1900 U	1800 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
4-Chloro-3-methylphenol	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
4-Chloroaniline	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
4-Chlorophenyl phenyl ether	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
4-Methylphenol	330	500000		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
4-Nitroaniline	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
4-Nitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1900 U	1800 U	1800 U	1800 U
Acenaphthene	20000	500000		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Acenaphthylene	100000	500000		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Acetophenone	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Anthracene	100000	500000		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Atrazine	--	--		360 U	350 U	360 U	340 U	340 U	360 U	340 U	340 U	360 U
Benzaldehyde	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Benzo[a]anthracene	1000	5600		19 J	26 J	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Benzo[a]pyrene	1000	1000		290 U	290 U	290 U	280 U	58 J	290 U	280 U	280 U	290 U
Benzo[b]fluoranthene	1000	5600		290 U	290 U	290 U	280 U	80 J	290 U	280 U	280 U	290 U
Benzo[g,h,i]perylene	100000	500000		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Benzo[k]fluoranthene	800	56000		290 U	290 U	290 U	280 U	27 J	290 U	280 U	280 U	290 U
Bis(2-chloroethoxy)methane	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Bis(2-chloroethyl) ether	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Bis(2-ethylhexyl) phthalate	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Butylbenzyl phthalate	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Caprolactam	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Carbazole	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-34	GSB-34	GSB-34	GSB-34	GSB-36	GSB-36	GSB-36	GSB-36	GSB-36
	Use	Commercial	Sample Date:	6/3/2011	6/3/2011	6/3/2011	6/3/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011
			Sample Depth (ft bls):	1-3	3-5	8-10	17-19	0-2 inches	1-3	3-5	8-10	16-18
Chrysene	1000	56000	290-23+U	290 U	37 J	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Dibenzo[a,h]anthracene	330	560		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Dibenzofuran	7000	350000		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Diethyl phthalate	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Dimethyl phthalate	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Di-n-butyl phthalate	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Di-n-octyl phthalate	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Diphenyl	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Fluoranthene	100000	500000		26 J	29 J	290 U	280 U	280 U	17 J	280 U	280 U	290 U
Fluorene	30000	500000		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Hexachlorobenzene	330	6000		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Hexachlorobutadiene	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Hexachlorocyclopentadiene	--	--		720 U	710 U	730 U	700 U	700 U	730 U	700 U	700 U	720 U
Hexachloroethane	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Indeno[1,2,3-cd]pyrene	500	5600		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Isophorone	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Naphthalene	12000	500000		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Nitrobenzene	--	69000		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
n-Nitrosodi-n-propylamine	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
n-Nitrosodiphenylamine	--	--		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Pentachlorophenol	800	6700		720 U	710 U	730 U	700 U	700 U	730 U	700 U	700 U	720 U
Phenanthrene	100000	500000		17 J	16 J	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Phenol	330	500000		290 U	290 U	290 U	280 U	280 U	290 U	280 U	280 U	290 U
Pyrene	100000	500000		37 J	56 J	290 U	280 U	70 J	290 U	280 U	280 U	290 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-37 6/2/2011 0-2 inches	GSB-37 6/2/2011 1-3	GSB-37 6/2/2011 3-5	GSB-37 6/2/2011 8-10	GSB-37 6/2/2011 16-18	GSB-38 6/2/2011 0-2 inches	GSB-38 DUP 6/2/2011 0-2	GSB-38 6/2/2011 1-3
	Use	Commercial									
2,2'-oxybis (1-chloropropane)	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
2,4,5-Trichlorophenol	--	--		2000 U	1900 U	1900 U	1800 U	1800 U	1800 U	1800 U	2000 U
2,4,6-Trichlorophenol	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
2,4-Dichlorophenol	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
2,4-Dimethylphenol	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
2,4-Dinitrophenol	--	--		2000 U	1900 U	1900 U	1800 U	1800 U	1800 U	1800 U	2000 U
2,4-Dinitrotoluene	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
2,6-Dinitrotoluene	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
2-Chloronaphthalene	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
2-Chlorophenol	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
2-Methylnaphthalene	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
2-Methylphenol	330	500000		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
2-Nitroaniline	--	--		790 U	770 U	740 U	700 U	730 U	710 U	710 U	800 U
2-Nitrophenol	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
3,3'-Dichlorobenzidine	--	--		390 U	380 U	360 U	340 U	360 U	350 U	350 U	400 U
3-Nitroaniline	--	--		790 U	770 U	740 U	700 U	730 U	710 U	710 U	800 U
4,6-Dinitro-2-methylphenol	--	--		2000 U	1900 U	1900 U	1800 U	1800 U	1800 U	1800 U	2000 U
4-Bromophenyl phenyl ether	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
4-Chloro-3-methylphenol	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
4-Chloroaniline	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
4-Chlorophenyl phenyl ether	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
4-Methylphenol	330	500000		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
4-Nitroaniline	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
4-Nitrophenol	--	--		2000 U	1900 U	1900 U	1800 U	1800 U	1800 U	1800 U	2000 U
Acenaphthene	20000	500000		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Acenaphthylene	100000	500000		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Acetophenone	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Anthracene	100000	500000		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Atrazine	--	--		390 U	380 U	360 U	340 U	360 U	350 U	350 U	400 U
Benzaldehyde	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Benzo[a]anthracene	1000	5600		47 J	310 U	300 U	280 U	290 U	290	350	320 U
Benzo[a]pyrene	1000	1000		60 J	310 U	300 U	280 U	290 U	390	540	320 U
Benzo[b]fluoranthene	1000	5600		91 J	310 U	300 U	280 U	290 U	550	730	15 J
Benzo[g,h,i]perylene	100000	500000		320 U	310 U	300 U	280 U	290 U	350	450 U	320 U
Benzo[k]fluoranthene	800	56000		320 U	310 U	300 U	280 U	290 U	210 J	310 U	320 U
Bis(2-chloroethoxy)methane	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Bis(2-chloroethyl) ether	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Bis(2-ethylhexyl) phthalate	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Butylbenzyl phthalate	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Caprolactam	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Carbazole	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-37 6/2/2011 0-2 inches	GSB-37 6/2/2011 1-3	GSB-37 6/2/2011 3-5	GSB-37 6/2/2011 8-10	GSB-37 6/2/2011 16-18	GSB-38 6/2/2011 0-2 inches	GSB-38 DUP 6/2/2011 0-2	GSB-38 6/2/2011 1-3
Chrysene	1000	56000		59 J	310 U	300 U	280 U	290 U	400	530	320 U
Dibenzo[a,h]anthracene	330	560		320 U	310 U	300 U	280 U	290 U	290 U	72 J	320 U <i>UJ</i>
Dibenzofuran	7000	350000		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Diethyl phthalate	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Dimethyl phthalate	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Di-n-butyl phthalate	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Di-n-octyl phthalate	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Diphenyl	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Fluoranthene	100000	500000		320 U	310 U	300 U	280 U	290 U	420	420	320 U
Fluorene	30000	500000		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Hexachlorobenzene	330	6000		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Hexachlorobutadiene	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Hexachlorocyclopentadiene	--	--		790 U	770 U	740 U	700 U	730 U	710 U <i>UJ</i>	710 U	800 U
Hexachloroethane	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Indeno[1,2,3-cd]pyrene	500	5600		320 U	310 U	300 U	280 U	290 U	320	440	320 U <i>UJ</i>
Isophorone	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Naphthalene	12000	500000		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Nitrobenzene	--	69000		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
n-Nitrosodi-n-propylamine	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
n-Nitrosodiphenylamine	--	--		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Pentachlorophenol	800	6700		790 U	770 U	740 U	700 U	730 U	710 U	710 U	800 U
Phenanthrene	100000	500000		320 U	310 U	300 U	280 U	290 U	150 J	190 J	320 U
Phenol	330	500000		320 U	310 U	300 U	280 U	290 U	290 U	290 U	320 U
Pyrene	100000	500000		81 J <i>J</i>	310 U	300 U	280 U	290 U	740 <i>J</i>	570	320 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-38 6/2/2011 3-5	GSB-38 6/2/2011 8-10	GSB-38 6/2/2011 17.5-19.5	GSB-39 6/1/2011 0-2 inches	GSB-39 6/1/2011 1-3	GSB-39 6/1/2011 3-5	GSB-39 6/1/2011 8-10	GSB-39 6/1/2011 18-20
			Sample Date:	6/2/2011	6/2/2011	6/2/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
			Sample Depth (ft bls):	3-5	8-10	17.5-19.5	0-2 inches	1-3	3-5	8-10	18-20
2,2'-oxybis (1-chloropropane)	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
2,4,5-Trichlorophenol	--	--		1900 U	1800 U	1900 U	3600 U	1800 U	1700 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
2,4-Dichlorophenol	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
2,4-Dimethylphenol	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
2,4-Dinitrophenol	--	--		1900 U	1800 U	1900 U	3600 U	1800 U	1700 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
2,6-Dinitrotoluene	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
2-Chloronaphthalene	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
2-Chlorophenol	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
2-Methylnaphthalene	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
2-Methylphenol	330	500000		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
2-Nitroaniline	--	--		730 U	690 U	740 U	1400 U	720 U	690 U	700 U	710 U
2-Nitrophenol	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
3,3'-Dichlorobenzidine	--	--		360 U	340 U	360 U	710 U	360 U	340 U	340 U	350 U
3-Nitroaniline	--	--		730 U	690 U	740 U	1400 U	720 U	690 U	700 U	710 U
4,6-Dinitro-2-methylphenol	--	--		1900 U	1800 U	1900 U	3600 U	1800 U	1700 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
4-Chloro-3-methylphenol	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
4-Chloroaniline	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
4-Chlorophenyl phenyl ether	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
4-Methylphenol	330	500000		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
4-Nitroaniline	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
4-Nitrophenol	--	--		1900 U	1800 U	1900 U	3600 U	1800 U	1700 U	1800 U	1800 U
Acenaphthene	20000	500000		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Acenaphthylene	100000	500000		300 U	280 U	300 U	190 J	290 U	280 U	280 U	290 U
Acetophenone	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Anthracene	100000	500000		300 U	280 U	300 U	150 J	290 U	280 U	280 U	290 U
Atrazine	--	--		360 U	340 U	360 U	710 U	360 U	340 U	340 U	350 U
Benzaldehyde	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Benzo[a]anthracene	1000	5600		300 U	280 U	300 U	1000	290 U	280 U	280 U	290 U
Benzo[a]pyrene	1000	1000		300 U	280 U	300 U	1400	290 U	280 U	280 U	290 U
Benzo[b]fluoranthene	1000	5600		300 U	280 U	300 U	1400	290 U	280 U	280 U	290 U
Benzo[g,h,i]perylene	100000	500000		300 U	280 U	300 U	1700	290 U	280 U	280 U	290 U
Benzo[k]fluoranthene	800	56000		300 U	280 U	300 U	660	290 U	280 U	280 U	290 U
Bis(2-chloroethoxy)methane	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Bis(2-chloroethyl) ether	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Bis(2-ethylhexyl) phthalate	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Butylbenzyl phthalate	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Caprolactam	--	--		300 U	280 U	300 U	61 J	27 J	44 J	54 J	35 J
Carbazole	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-38	GSB-38	GSB-38	GSB-39	GSB-39	GSB-39	GSB-39	GSB-39
			Sample Date:	6/2/2011	6/2/2011	6/2/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
			Sample Depth (ft bls):	3-5	8-10	17.5-19.5	0-2 inches	1-3	3-5	8-10	18-20
Chrysene	1000	56000		300 U	280 U	300 U	1100	290 U	280 U	280 U	290 U
Dibenzo[a,h]anthracene	330	560		300 U	280 U	300 U	830	290 U	280 U	280 U	290 U
Dibenzofuran	7000	350000		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Diethyl phthalate	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Dimethyl phthalate	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Di-n-butyl phthalate	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Di-n-octyl phthalate	--	--		300 U	280 U	300 U	350 J	290 U	280 U	280 U	290 U
Diphenyl	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Fluoranthene	100000	500000		300 U	280 U	300 U	840	290 U	280 U	280 U	290 U
Fluorene	30000	500000		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Hexachlorobenzene	330	6000		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Hexachlorobutadiene	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Hexachlorocyclopentadiene	--	--		730 U	690 U	740 U	1400 U	720 U	690 U	700 U	710 U
Hexachloroethane	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Indeno[1,2,3-cd]pyrene	500	5600		300 U	280 U	300 U	1700	290 U	280 U	280 U	290 U
Isophorone	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Naphthalene	12000	500000		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Nitrobenzene	--	69000		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
n-Nitrosodi-n-propylamine	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
n-Nitrosodiphenylamine	--	--		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Pentachlorophenol	800	6700		730 U	690 U	740 U	1400 U	720 U	690 U	700 U	710 U
Phenanthrene	100000	500000		300 U	280 U	300 U	360 J	290 U	280 U	280 U	290 U
Phenol	330	500000		300 U	280 U	300 U	580 U	290 U	280 U	280 U	290 U
Pyrene	100000	500000		300 U	280 U	300 U	1700	290 U	280 U	280 U	290 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-40 6/1/2011 0-2 inches	GSB-40 DUP 6/1/2011 0-2	GSB-40 6/1/2011 1-3	GSB-40 6/1/2011 3-5	GSB-40 6/1/2011 8-10	GSB-40 6/1/2011 17-19	GSB-41 6/1/2011 0-2 inches	GSB-41 6/1/2011 1-3
	Use	Commercial									
2,2'-oxybis (1-chloropropane)	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1800 U	1700 U	1800 U	1700 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		290 U <i>UJ</i>	290 U	290 U	280 U	280 U	280 U	290 U	280 U
2,4-Dichlorophenol	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
2,4-Dimethylphenol	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
2,4-Dinitrophenol	--	--		1800 U <i>UJ</i>	1800 U	1800 U	1700 U	1800 U	1700 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
2,6-Dinitrotoluene	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
2-Chloronaphthalene	--	--		290 U <i>UJ</i>	290 U	290 U	280 U	280 U	280 U	290 U	280 U
2-Chlorophenol	--	--		290 U <i>UJ</i>	290 U	290 U	280 U	280 U	280 U	290 U	280 U
2-Methylnaphthalene	--	--		290 U <i>UJ</i>	290 U	290 U	280 U	280 U	280 U	290 U	280 U
2-Methylphenol	330	500000		290 U <i>UJ</i>	290 U	290 U	280 U	280 U	280 U	290 U	280 U
2-Nitroaniline	--	--		720 U	720 U	710 U	690 U	690 U	690 U	720 U	700 U
2-Nitrophenol	--	--		290 U <i>UJ</i>	290 U	290 U	280 U	280 U	280 U	290 U	280 U
3,3'-Dichlorobenzidine	--	--		350 U	360 U	350 U	340 U	340 U	340 U	360 U	350 U
3-Nitroaniline	--	--		720 U	720 U	710 U	690 U	690 U	690 U	720 U	700 U
4,6-Dinitro-2-methylphenol	--	--		1800 U <i>UJ</i>	1800 U <i>UJ</i>	1800 U <i>UJ</i>	1700 U <i>UJ</i>	1800 U <i>UJ</i>	1700 U <i>UJ</i>	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
4-Chloro-3-methylphenol	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
4-Chloroaniline	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
4-Chlorophenyl phenyl ether	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
4-Methylphenol	330	500000		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
4-Nitroaniline	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
4-Nitrophenol	--	--		1800 U	1800 U	1800 U	1700 U	1800 U	1700 U	1800 U	1800 U
Acenaphthene	20000	500000		290 U <i>UJ</i>	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Acenaphthylene	100000	500000		290 U <i>UJ</i>	290 U	290 U	280 U	280 U	280 U	110 J	280 U
Acetophenone	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Anthracene	100000	500000		290 U	290 U	290 U	280 U	280 U	280 U	44 J	280 U
Atrazine	--	--		350 U	360 U	350 U	340 U	340 U	340 U	360 U	350 U
Benzaldehyde	--	--		290 U <i>UJ</i>	290 U	290 U	280 U <i>UJ</i>	280 U <i>UJ</i>	280 U	290 U <i>UJ</i>	280 U <i>UJ</i>
Benzo[a]anthracene	1000	5600		15 J	26 J	290 U	280 U	280 U	280 U	600	280 U
Benzo[a]pyrene	1000	1000		24 J	47 J	290 U	280 U	280 U	280 U	830	280 U
Benzo[b]fluoranthene	1000	5600		42 J	66 J	290 U	280 U	280 U	280 U	1100	280 U
Benzo[g,h,i]perylene	100000	500000		240 J <i>J</i>	390 <i>NJ</i>	290 U	280 U	280 U	280 U	800	280 U
Benzo[k]fluoranthene	800	56000		290 U	26 J	290 U	280 U	280 U	280 U	520	280 U
Bis(2-chloroethoxy)methane	--	--		290 U <i>UJ</i>	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Bis(2-chloroethyl) ether	--	--		290 U <i>UJ</i>	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		290 U	290 U <i>290 45 J U</i>	290 U <i>290 230 J U</i>	280 U	280 U	280 U	290 U <i>290 38 J U</i>	280 U <i>280 55 J U</i>
Butylbenzyl phthalate	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Caprolactam	--	--		63 J	63 J	34 J	39 J	56 J	35 J	38 J	29 J
Carbazole	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-40 6/1/2011 0-2 inches	GSB-40 DUP 6/1/2011 0-2	GSB-40 6/1/2011 1-3	GSB-40 6/1/2011 3-5	GSB-40 6/1/2011 8-10	GSB-40 6/1/2011 17-19	GSB-41 6/1/2011 0-2 inches	GSB-41 6/1/2011 1-3
Chrysene	1000	56000		290 U	41 J	290 U	280 U	280 U	280 U	650	280 U
Dibenzo[a,h]anthracene	330	560		290 U ^{UJ}	320 ^{NS}	290 U	280 U ^{UJ}	280 U ^{UJ}	280 U	440	280 U
Dibenzofuran	7000	350000		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Diethyl phthalate	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Dimethyl phthalate	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Di-n-butyl phthalate	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Di-n-octyl phthalate	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Diphenyl	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Fluoranthene	100000	500000		25 J	41 J	290 U	280 U	280 U	280 U	720	280 U
Fluorene	30000	500000		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Hexachlorobenzene	330	6000		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Hexachlorobutadiene	--	--		290 U ^{UJ}	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Hexachlorocyclopentadiene	--	--		720 U ^{UJ}	720 U	710 U	690 U	690 U	690 U	720 U	700 U
Hexachloroethane	--	--		290 U ^{UJ}	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		110 J	360	290 U	280 U	280 U	280 U	860	280 U
Isophorone	--	--		290 U ^{UJ}	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Naphthalene	12000	500000		290 U ^{UJ}	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Nitrobenzene	--	69000		290 U ^{UJ}	290 U	290 U	280 U	280 U	280 U	290 U	280 U
n-Nitrosodi-n-propylamine	--	--		290 U ^{UJ}	290 U	290 U	280 U	280 U	280 U	290 U	280 U
n-Nitrosodiphenylamine	--	--		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Pentachlorophenol	800	6700		720 U ^{UJ}	720 U	710 U	690 U	690 U	690 U	720 U	700 U
Phenanthrene	100000	500000		290 U	290 U	290 U	280 U	280 U	280 U	110 J	280 U
Phenol	330	500000		290 U	290 U	290 U	280 U	280 U	280 U	290 U	280 U
Pyrene	100000	500000		31 J	68 J	290 U	280 U	280 U	280 U	830	280 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-41	GSB-41	GSB-41	GSB-42	GSB-42	GSB-42	GSB-42	GSB-42	GSB-44
			Sample Date:	6/1/2011	6/1/2011	6/1/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	1/31/2011
			Sample Depth (ft bls):	3-5	8-10	18-20	0-2 inches	1-3	3-5	8-10	17-19	0-2
2,2'-oxybis (1-chloropropane)	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1800 U	1900 U	2100 U	1900 U	1700 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
2,4-Dichlorophenol	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
2,4-Dimethylphenol	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
2,4-Dinitrophenol	--	--		1800 U	1800 U	1800 U	1900 U	2100 U	1900 U	1700 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
2,6-Dinitrotoluene	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
2-Chloronaphthalene	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
2-Chlorophenol	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
2-Methylnaphthalene	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
2-Methylphenol	330	500000		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
2-Nitroaniline	--	--		720 U	690 U	690 U	730 U	840 U	770 U	690 U	700 U	720 U
2-Nitrophenol	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
3,3'-Dichlorobenzidine	--	--		350 U	340 U	340 U	360 U	410 U	380 U	340 U	340 U	360 U
3-Nitroaniline	--	--		720 U	690 U	690 U	730 U	840 U	770 U	690 U	700 U	720 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1800 U	1900 U	2100 U	1900 U	1700 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
4-Chloro-3-methylphenol	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
4-Chloroaniline	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
4-Chlorophenyl phenyl ether	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
4-Methylphenol	330	500000		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
4-Nitroaniline	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
4-Nitrophenol	--	--		1800 U	1800 U	1800 U	1900 U	2100 U	1900 U	1700 U	1800 U	1800 U
Acenaphthene	20000	500000		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	19 J
Acenaphthylene	100000	500000		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	44 J
Acetophenone	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Anthracene	100000	500000		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	62 J
Atrazine	--	--		350 U	340 U	340 U	360 U	410 U	380 U	340 U	340 U	360 U
Benzaldehyde	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Benzo[a]anthracene	1000	5600		290 U	280 U	280 U	240 J	340 U	310 U	280 U	280 U	330
Benzo[a]pyrene	1000	1000		290 U	280 U	280 U	280 J	340 U	310 U	280 U	280 U	410
Benzo[b]fluoranthene	1000	5600		290 U	280 U	280 U	340	340 U	310 U	280 U	280 U	550
Benzo[g,h,i]perylene	100000	500000		290 U	280 U	280 U	210 J	340 U	310 U	280 U	280 U	230 J
Benzo[k]fluoranthene	800	56000		290 U	280 U	280 U	140 J	340 U	310 U	280 U	280 U	230 J
Bis(2-chloroethoxy)methane	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Bis(2-chloroethyl) ether	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Bis(2-ethylhexyl) phthalate	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Butylbenzyl phthalate	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Caprolactam	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Carbazole	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	21 J

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-41	GSB-41	GSB-41	GSB-42	GSB-42	GSB-42	GSB-42	GSB-42	GSB-44
			Sample Date:	6/1/2011	6/1/2011	6/1/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	1/31/2011
			Sample Depth (ft bls):	3-5	8-10	18-20	0-2 inches	1-3	3-5	8-10	17-19	0-2
Chrysene	1000	56000		290 U	280 U	280 U	240 J	340 U	310 U	280 U	280 U	380
Dibenzo[a,h]anthracene	330	560		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	49 J
Dibenzofuran	7000	350000		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Diethyl phthalate	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Dimethyl phthalate	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Di-n-butyl phthalate	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Di-n-octyl phthalate	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Diphenyl	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Fluoranthene	100000	500000		290 U	280 U	280 U	250 J	340 U	310 U	280 U	280 U	530
Fluorene	30000	500000		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Hexachlorobenzene	330	6000		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Hexachlorobutadiene	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Hexachlorocyclopentadiene	--	--		720 U	690 U	690 U	730 U	840 U	770 U	690 U	700 U	720 U
Hexachloroethane	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Indeno[1,2,3-cd]pyrene	500	5600		290 U	280 U	280 U	200 J	340 U	310 U	280 U	280 U	250 J
Isophorone	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Naphthalene	12000	500000		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	17 J
Nitrobenzene	--	69000		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
n-Nitrosodi-n-propylamine	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
n-Nitrosodiphenylamine	--	--		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Pentachlorophenol	800	6700		720 U	690 U	690 U	730 U	840 U	770 U	690 U	700 U	720 U
Phenanthrene	100000	500000		290 U	280 U	280 U	150 J	340 U	310 U	280 U	280 U	290 U
Phenol	330	500000		290 U	280 U	280 U	300 U	340 U	310 U	280 U	280 U	290 U
Pyrene	100000	500000		290 U	280 U	280 U	520 J	61 J	310 U	280 U	120 J	590

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-44	GSB-45	GSB-45	GSB-45	GSB-45	GSB-45	GSB-45	LP-1	LP-1
			Sample Date:	1/31/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	11/15/2010	11/15/2010
			Sample Depth (ft bls):	2-4	0-2 inches	1-3	3-5	8-10	16-18	10-12	14-16	
2,2'-oxybis (1-chloropropane)	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1900 U	1800 U	1800 U	1800 U	1800 U	1800 U	
2,4,6-Trichlorophenol	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
2,4-Dichlorophenol	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
2,4-Dimethylphenol	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
2,4-Dinitrophenol	--	--		1800 U	1800 U	1900 U	1800 U	1800 U	1800 U	1800 U	1800 U	
2,4-Dinitrotoluene	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
2,6-Dinitrotoluene	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
2-Chloronaphthalene	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
2-Chlorophenol	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
2-Methylnaphthalene	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
2-Methylphenol	330	500000		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
2-Nitroaniline	--	--		690 U	710 U	740 U	700 U	700 U	710 U	700 U	700 U	
2-Nitrophenol	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
3,3'-Dichlorobenzidine	--	--		340 U	350 U	360 U	340 U	340 U	350 U	340 U	340 U	
3-Nitroaniline	--	--		690 U	710 U	740 U	700 U	700 U	710 U	700 U	700 U	
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1900 U	1800 U	1800 U	1800 U	1800 U	1800 U	
4-Bromophenyl phenyl ether	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
4-Chloro-3-methylphenol	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
4-Chloroaniline	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
4-Chlorophenyl phenyl ether	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
4-Methylphenol	330	500000		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
4-Nitroaniline	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
4-Nitrophenol	--	--		1800 U	1800 U	1900 U	1800 U	1800 U	1800 U	1800 U	1800 U	
Acenaphthene	20000	500000		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
Acenaphthylene	100000	500000		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
Acetophenone	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
Anthracene	100000	500000		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
Atrazine	--	--		340 U	350 U	360 U	340 U	340 U	350 U	340 U	340 U	
Benzaldehyde	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
Benzo[a]anthracene	1000	5600		16 J	290 U	300 U	58 J	280 U	290 U	280 U	280 U	
Benzo[a]pyrene	1000	1000		19 J	290 U	300 U	71 J	280 U	290 U	280 U	280 U	
Benzo[b]fluoranthene	1000	5600		24 J	290 U	300 U	100 J	280 U	290 U	280 U	280 U	
Benzo[g,h,i]perylene	100000	500000		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
Benzo[k]fluoranthene	800	56000		280 U	290 U	300 U	36 J	280 U	290 U	280 U	280 U	
Bis(2-chloroethoxy)methane	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
Bis(2-chloroethyl) ether	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
Bis(2-ethylhexyl) phthalate	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
Butylbenzyl phthalate	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
Caprolactam	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	
Carbazole	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U	

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-44	GSB-45	GSB-45	GSB-45	GSB-45	GSB-45	LP-1	LP-1
			Sample Date:	1/31/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	11/15/2010	11/15/2010
			Sample Depth (ft bls):	2-4	0-2 inches	1-3	3-5	8-10	16-18	10-12	14-16
Chrysene	1000	56000		280 U	290 U	300 U	76 J	280 U	290 U	280 U	280 U
Dibenzo[a,h]anthracene	330	560		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Dibenzofuran	7000	350000		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Diethyl phthalate	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Dimethyl phthalate	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Di-n-butyl phthalate	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Di-n-octyl phthalate	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Diphenyl	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Fluoranthene	100000	500000		22 J	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Fluorene	30000	500000		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Hexachlorobenzene	330	6000		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Hexachlorobutadiene	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Hexachlorocyclopentadiene	--	--		690 U	710 U	740 U	700 U	700 U	710 U	700 U	700 U
Hexachloroethane	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Isophorone	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Naphthalene	12000	500000		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Nitrobenzene	--	69000		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
n-Nitrosodi-n-propylamine	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
n-Nitrosodiphenylamine	--	--		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Pentachlorophenol	800	6700		690 U	710 U	740 U	700 U	700 U	710 U	700 U	700 U
Phenanthrene	100000	500000		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Phenol	330	500000		280 U	290 U	300 U	280 U	280 U	290 U	280 U	280 U
Pyrene	100000	500000		22 J	290 U	300 U	91 J	280 U	290 U	280 U	280 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-2 11/15/2010 10-12	LP-2 11/15/2010 14-16	LP-3 11/15/2010 10-12	LP-3 11/15/2010 14-16	LP-4 2/3/2011 10-11	LP-4 11/15/2010 14-16	LP-4 2/3/2011 14-16
	Use	Commercial	Sample Depth (ft bls):	10-12	14-16	10-12	14-16	10-11	14-16	14-16
2,2'-oxybis (1-chloropropane)	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
2,4,5-Trichlorophenol	--	--		7100 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
2,4-Dichlorophenol	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
2,4-Dimethylphenol	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
2,4-Dinitrophenol	--	--		7100 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
2,6-Dinitrotoluene	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
2-Chloronaphthalene	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
2-Chlorophenol	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
2-Methylnaphthalene	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
2-Methylphenol	330	500000		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
2-Nitroaniline	--	--		2800 U	690 U	690 U	710 U	700 U	700 U	700 U
2-Nitrophenol	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
3,3'-Dichlorobenzidine	--	--		1400 U	340 U	340 U	350 U	340 U	350 U	340 U
3-Nitroaniline	--	--		2800 U	690 U	690 U	710 U	700 U *UJ	700 U	700 U *UJ
4,6-Dinitro-2-methylphenol	--	--		7100 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Chloro-3-methylphenol	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Chloroaniline	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Chlorophenyl phenyl ether	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Methylphenol	330	500000		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Nitroaniline	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Nitrophenol	--	--		7100 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
Acenaphthene	20000	500000		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Acenaphthylene	100000	500000		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Acetophenone	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Anthracene	100000	500000		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Atrazine	--	--		1400 U	340 U	340 U	350 U	340 U *UJ	350 U	340 U
Benzaldehyde	--	--		1100 U *UJ	280 U *UJ	280 U *UJ	290 U *UJ	280 U *UJ	280 U *UJ	280 U *UJ
Benzo[a]anthracene	1000	5600	1100 62 J U	280 U	280 U	280 U	290 U	72 J	280 U	280 U
Benzo[a]pyrene	1000	1000		1100 U	280 U	280 U	290 U	100 J	280 U	280 U
Benzo[b]fluoranthene	1000	5600	88 J	280 U	280 U	280 U	290 U	140 J	280 U	280 U
Benzo[g,h,i]perylene	100000	500000		1100 U	280 U	280 U	290 U	77 J J	280 U	280 U
Benzo[k]fluoranthene	800	56000		1100 U	280 U	280 U	290 U	55 J	280 U	280 U
Bis(2-chloroethoxy)methane	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Bis(2-chloroethyl) ether	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		1100 U	37 J	280 U	290 U	56 J J	280 U	50 J
Butylbenzyl phthalate	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Caprolactam	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Carbazole	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-2 11/15/2010 10-12	LP-2 11/15/2010 14-16	LP-3 11/15/2010 10-12	LP-3 11/15/2010 14-16	LP-4 2/3/2011 10-11	LP-4 11/15/2010 14-16	LP-4 2/3/2011 14-16
Chrysene	1000	56000		1100 U	280 U	280 U	290 U	120 J	280 U	280 U
Dibenzo[a,h]anthracene	330	560		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Dibenzofuran	7000	350000		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Diethyl phthalate	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Dimethyl phthalate	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Di-n-butyl phthalate	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Di-n-octyl phthalate	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Diphenyl	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Fluoranthene	100000	500000		110 J	280 U	280 U	290 U	230 J	280 U	280 U
Fluorene	30000	500000		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Hexachlorobenzene	330	6000		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Hexachlorobutadiene	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Hexachlorocyclopentadiene	--	--		2800 U	690 U	690 U	710 U	700 U	700 U	700 U
Hexachloroethane	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		1100 U	280 U	280 U	290 U	81 J	280 U	280 U
Isophorone	--	--		230 J	280 U	280 U	290 U	280 U	280 U	280 U
Naphthalene	12000	500000		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Nitrobenzene	--	69000		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
n-Nitrosodi-n-propylamine	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
n-Nitrosodiphenylamine	--	--		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Pentachlorophenol	800	6700		2800 U	690 U	690 U	710 U	700 U	700 U	700 U
Phenanthrene	100000	500000		1100 U	280 U	280 U	290 U	140 J	280 U	280 U
Phenol	330	500000		1100 U	280 U	280 U	290 U	280 U	280 U	280 U
Pyrene	100000	500000		120 J	280 U	280 U	290 U	260 J	280 U	280 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-5 11/15/2010 10-12	LP-5 11/15/2010 14-16	LP-6 11/15/2010 10-12	LP-6 11/15/2010 14-16	LP-7 11/15/2010 10-12	LP-7DUP 11/15/2010 10-12	LP-7 11/15/2010 14-16
	Use	Commercial								
2,2'-oxybis (1-chloropropane)	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1800 U	1800 U	1700 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,4-Dichlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,4-Dimethylphenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,4-Dinitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	1700 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,6-Dinitrotoluene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Chloronaphthalene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Chlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Methylnaphthalene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Methylphenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Nitroaniline	--	--		700 U	700 U	690 U	690 U	690 U	690 U	700 U
2-Nitrophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
3,3'-Dichlorobenzidine	--	--		350 U	340 U	340 U	340 U	340 U	340 U	340 U
3-Nitroaniline	--	--		700 U	700 U	690 U	690 U	690 U	690 U	700 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1800 U	1800 U	1700 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Chloro-3-methylphenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Chloroaniline	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Chlorophenyl phenyl ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Methylphenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Nitroaniline	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Nitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	1700 U	1800 U	1800 U
Acenaphthene	20000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Acenaphthylene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Acetophenone	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Anthracene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Atrazine	--	--		350 U	340 U	340 U	340 U	340 U	340 U	340 U
Benzaldehyde	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Benzo[a]anthracene	1000	5600		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Benzo[a]pyrene	1000	1000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Benzo[b]fluoranthene	1000	5600		280 U	280 U	280 U	280 U	280 U	280 U	9.6 J
Benzo[g,h,i]perylene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Benzo[k]fluoranthene	800	56000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Bis(2-chloroethoxy)methane	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Bis(2-chloroethyl) ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		58 J	43 J	280 U	280 U	280 U	280 U	280 U
Butylbenzyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Caprolactam	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Carbazole	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-5	LP-5	LP-6	LP-6	LP-7	LP-7DUP	LP-7
	Use	Commercial	Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
			Sample Depth (ft bls):	10-12	14-16	10-12	14-16	10-12	10-12	14-16
Chrysene	1000	56000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Dibenzo[a,h]anthracene	330	560		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Dibenzofuran	7000	350000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Diethyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Dimethyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Di-n-butyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Di-n-octyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Diphenyl	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Fluoranthene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	21 J
Fluorene	30000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Hexachlorobenzene	330	6000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Hexachlorobutadiene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Hexachlorocyclopentadiene	--	--		700 U	700 U	690 U	690 U	690 U	690 U	700 U
Hexachloroethane	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Isophorone	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Naphthalene	12000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Nitrobenzene	--	69000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
n-Nitrosodi-n-propylamine	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
n-Nitrosodiphenylamine	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Pentachlorophenol	800	6700		700 U	700 U	690 U	690 U	690 U	690 U	700 U
Phenanthrene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	16 J
Phenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Pyrene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	17 J

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-8 11/15/2010 10-12	LP-8 11/15/2010 14-16	LP-9 11/15/2010 10-12	LP-9 11/15/2010 14-16	LP-10 11/15/2010 10-12	LP-10 11/15/2010 14-16	LP-11 11/15/2010 15-17
2,2'-oxybis (1-chloropropane)	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,4,5-Trichlorophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,4-Dichlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,4-Dimethylphenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,4-Dinitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2,6-Dinitrotoluene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Chloronaphthalene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Chlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Methylnaphthalene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Methylphenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
2-Nitroaniline	--	--		690 U	690 U	700 U	700 U	710 U	690 U	690 U
2-Nitrophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
3,3'-Dichlorobenzidine	--	--		340 U	340 U	350 U	340 U	350 U	340 U	340 U
3-Nitroaniline	--	--		690 U	690 U	700 U	700 U	710 U	690 U	690 U
4,6-Dinitro-2-methylphenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Chloro-3-methylphenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Chloroaniline	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Chlorophenyl phenyl ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Methylphenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Nitroaniline	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
4-Nitrophenol	--	--		1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
Acenaphthene	20000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Acenaphthylene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Acetophenone	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Anthracene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Atrazine	--	--		340 U	340 U	350 U	340 U	350 U	340 U	340 U
Benzaldehyde	--	--		280 U <i>UWS</i>	280 U <i>UWS</i>	280 U <i>UWS</i>	280 U <i>UWS</i>	280 U <i>UWS</i>	280 U <i>UWS</i>	280 U <i>UWS</i>
Benzo[a]anthracene	1000	5600		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Benzo[a]pyrene	1000	1000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Benzo[b]fluoranthene	1000	5600		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Benzo[g,h,i]perylene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Benzo[k]fluoranthene	800	56000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Bis(2-chloroethoxy)methane	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Bis(2-chloroethyl) ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		280 U	280 U	280 U	43 J	280 U	280 U	280 U
Butylbenzyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Caprolactam	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Carbazole	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-8	LP-8	LP-9	LP-9	LP-10	LP-10	LP-11
			Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
			Sample Depth (ft bls):	10-12	14-16	10-12	14-16	10-12	14-16	15-17
Chrysene	1000	56000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Dibenzo[a,h]anthracene	330	560		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Dibenzofuran	7000	350000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Diethyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Dimethyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Di-n-butyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Di-n-octyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Diphenyl	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Fluoranthene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Fluorene	30000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Hexachlorobenzene	330	6000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Hexachlorobutadiene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Hexachlorocyclopentadiene	--	--		690 U	690 U	700 U	700 U	710 U	690 U	690 U
Hexachloroethane	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Isophorone	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Naphthalene	12000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Nitrobenzene	--	69000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
n-Nitrosodi-n-propylamine	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
n-Nitrosodiphenylamine	--	--		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Pentachlorophenol	800	6700		690 U	690 U	700 U	700 U	710 U	690 U	690 U
Phenanthrene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Phenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U
Pyrene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	280 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-11 11/15/2010 19-21	LP-12 11/15/2010 11-13	LP-12 11/15/2010 17-19	LP-13 11/15/2010 10-12	LP-13 11/15/2010 15-17	LP-14 11/15/2010 14-16	LP-15 11/16/2010 14-16
	Use	Commercial								
2,2'-oxybis (1-chloropropane)	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
2,4,5-Trichlorophenol	--	--		1700 U	1700 U	1800 U	1800 U	1800 U	1800 U	1700 U
2,4,6-Trichlorophenol	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
2,4-Dichlorophenol	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
2,4-Dimethylphenol	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
2,4-Dinitrophenol	--	--		1700 U	1700 U	1800 U	1800 U	1800 U	1800 U	1700 U
2,4-Dinitrotoluene	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
2,6-Dinitrotoluene	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
2-Chloronaphthalene	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
2-Chlorophenol	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
2-Methylnaphthalene	--	--		280 U	280 U	280 U	290 U	49 J	280 U	280 U
2-Methylphenol	330	500000		280 U	280 U	280 U	290 U	280 U	280 U	280 U
2-Nitroaniline	--	--		690 U	690 U	690 U	710 U	690 U	690 U	680 U
2-Nitrophenol	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
3,3'-Dichlorobenzidine	--	--		340 U	340 U	340 U	350 U	340 U	340 U	340 U
3-Nitroaniline	--	--		690 U	690 U	690 U	710 U	690 U	690 U	680 U
4,6-Dinitro-2-methylphenol	--	--		1700 U	1700 U	1800 U	1800 U	1800 U	1800 U	1700 U
4-Bromophenyl phenyl ether	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Chloro-3-methylphenol	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Chloroaniline	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Chlorophenyl phenyl ether	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Methylphenol	330	500000		280 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Nitroaniline	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
4-Nitrophenol	--	--		1700 U	1700 U	1800 U	1800 U	1800 U	1800 U	1700 U
Acenaphthene	20000	500000		280 U	280 U	280 U	290 U	30 J	280 U	280 U
Acenaphthylene	100000	500000		280 U	280 U	280 U	290 U	52 J	280 U	280 U
Acetophenone	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
Anthracene	100000	500000		280 U	280 U	280 U	290 U	49 J	280 U	280 U
Atrazine	--	--		340 U	340 U	340 U	350 U	340 U	340 U	340 U
Benzaldehyde	--	--		280 U _{US}	280 U _{US}	280 U _{US}	290 U _{US}	280 U _{US}	280 U _{US}	280 U
Benzo[a]anthracene	1000	5600		280 U	55 J	280 U	290 U _{US}	280 U _{US}	280 U	280 U
Benzo[a]pyrene	1000	1000		280 U	52 J	280 U	13 J	280 U	280 U	280 U
Benzo[b]fluoranthene	1000	5600		280 U	100 J	280 U	21 J	7.9 J	280 U	280 U
Benzo[g,h,i]perylene	100000	500000		280 U	35 J	280 U	290 U	280 U	280 U	280 U
Benzo[k]fluoranthene	800	56000		280 U	48 J _{US}	280 U	290 U	280 U	280 U	280 U
Bis(2-chloroethoxy)methane	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
Bis(2-chloroethyl) ether	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		280 U	28 J	280 U	290 U	280 U	280 U	280 U
Butylbenzyl phthalate	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
Caprolactam	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
Carbazole	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-11	LP-12	LP-12	LP-13	LP-13	LP-14	LP-15
			Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/16/2010
			Sample Depth (ft bls):	19-21	11-13	17-19	10-12	15-17	14-16	14-16
Chrysene	1000	56000		280 U	84 J	280 U	290 U	280 U	280 U	280 U
Dibenzo[a,h]anthracene	330	560		280 U	280 U	280 U	290 U	280 U	280 U	280 U
Dibenzofuran	7000	350000		280 U	280 U	280 U	290 U	100 J	280 U	280 U
Diethyl phthalate	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
Dimethyl phthalate	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
Di-n-butyl phthalate	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
Di-n-octyl phthalate	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
Diphenyl	--	--		280 U	280 U	280 U	290 U	24 J	280 U	280 U
Fluoranthene	100000	500000		280 U	160 J	280 U	29 J	51 J	280 U	21 J
Fluorene	30000	500000		280 U	280 U	280 U	290 U	97 J	280 U	280 U
Hexachlorobenzene	330	6000		280 U	280 U	280 U	290 U	280 U	280 U	280 U
Hexachlorobutadiene	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
Hexachlorocyclopentadiene	--	--		690 U	690 U	690 U	710 U	690 U	690 U	680 U
Hexachloroethane	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		280 U	34 J	280 U	290 U	280 U	280 U	280 U
Isophorone	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
Naphthalene	12000	500000		280 U	280 U	280 U	290 U	120 J	280 U	280 U
Nitrobenzene	--	69000		280 U	280 U	280 U	290 U	280 U	280 U	280 U
n-Nitrosodi-n-propylamine	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
n-Nitrosodiphenylamine	--	--		280 U	280 U	280 U	290 U	280 U	280 U	280 U
Pentachlorophenol	800	6700		690 U	690 U	690 U	710 U	690 U	690 U	680 U
Phenanthrene	100000	500000		280 U	100 J	280 U	19 J	220 J	280 U	280 U
Phenol	330	500000		280 U	280 U	280 U	290 U	280 U	280 U	280 U
Pyrene	100000	500000		280 U	140 J	280 U	25 J	37 J	280 U	280 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-15 2/3/2011 12-13	LP-15 2/3/2011 14-16	LP-16 11/16/2010 10-12	LP-16 11/16/2010 14-16	LP-17 11/16/2010 10-12	LP-17 11/16/2010 14-16	LP-18 11/16/2010 10-12
2,2'-oxybis (1-chloropropane)	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
2,4,5-Trichlorophenol	--	--		1700 U	2000 U	1700 U	1700 U	1700 U	1700 U	1800 U
2,4,6-Trichlorophenol	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
2,4-Dichlorophenol	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
2,4-Dimethylphenol	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
2,4-Dinitrophenol	--	--		1700 U	2000 U	1700 U	1700 U	1700 U	1700 U	1800 U
2,4-Dinitrotoluene	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
2,6-Dinitrotoluene	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
2-Chloronaphthalene	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
2-Chlorophenol	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
2-Methylnaphthalene	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
2-Methylphenol	330	500000		270 U	310 U	280 U	270 U	270 U	280 U	280 U
2-Nitroaniline	--	--		680 U	780 U	680 U	660 U	680 U	690 U	700 U
2-Nitrophenol	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
3,3'-Dichlorobenzidine	--	--		330 U	380 U	340 U	330 U	340 U	340 U	350 U
3-Nitroaniline	--	--		680 U	780 U	680 U	660 U	680 U	690 U	700 U
4,6-Dinitro-2-methylphenol	--	--		1700 U	2000 U	1700 U	1700 U	1700 U	1700 U	1800 U
4-Bromophenyl phenyl ether	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
4-Chloro-3-methylphenol	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
4-Chloroaniline	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
4-Chlorophenyl phenyl ether	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
4-Methylphenol	330	500000		270 U	310 U	280 U	270 U	270 U	280 U	280 U
4-Nitroaniline	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
4-Nitrophenol	--	--		1700 U	2000 U	1700 U	1700 U	1700 U	1700 U	1800 U
Acenaphthene	20000	500000		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Acenaphthylene	100000	500000		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Acetophenone	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Anthracene	100000	500000		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Atrazine	--	--		330 U	380 U	340 U	330 U	340 U	340 U	350 U
Benzaldehyde	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Benzo[a]anthracene	1000	5600		270 U	310 U	280 U	49 J	270 U	280 U	24 J
Benzo[a]pyrene	1000	1000		7.5 J	310 U	280 U	56 J	270 U	280 U	280 U
Benzo[b]fluoranthene	1000	5600		13 J	310 U	280 U	100 J	270 U	280 U	27 J
Benzo[g,h,i]perylene	100000	500000		270 U	310 U	280 U	280	270 U	280 U	280 U
Benzo[k]fluoranthene	800	56000		270 U	310 U	280 U	48 J	270 U	280 U	280 U
Bis(2-chloroethoxy)methane	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Bis(2-chloroethyl) ether	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		67 J	34 J	280 U	270 U	270 U	180 J	220 J
Butylbenzyl phthalate	--	--		160 J	310 U	280 U	270 U	270 U	280 U	280 U
Caprolactam	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Carbazole	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC	NYSDEC	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-15	LP-15	LP-16	LP-16	LP-17	LP-17	LP-18
	Part 375	Part 375		LP-15	LP-15	LP-16	LP-16	LP-17	LP-17	LP-18
	Unrestricted	Restricted		2/3/2011	2/3/2011	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010
	Use	Commercial		12-13	14-16	10-12	14-16	10-12	14-16	10-12
Chrysene	1000	56000		270 U	310 U	280 U	88 J	270 U	280 U	29 J
Dibenzo[a,h]anthracene	330	560		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Dibenzofuran	7000	350000		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Diethyl phthalate	--	--		270 U	39 J	280 U	270 U	270 U	280 U	280 U
Dimethyl phthalate	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Di-n-butyl phthalate	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Di-n-octyl phthalate	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Diphenyl	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Fluoranthene	100000	500000		19 J	310 U	280 U	160 J	270 U	280 U	130 J
Fluorene	30000	500000		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Hexachlorobenzene	330	6000		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Hexachlorobutadiene	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Hexachlorocyclopentadiene	--	--		680 U	780 U	680 U	660 U	680 U	690 U	700 U
Hexachloroethane	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		270 U	310 U	280 U	290	270 U	280 U	280 U
Isophorone	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Naphthalene	12000	500000		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Nitrobenzene	--	69000		270 U	310 U	280 U	270 U	270 U	280 U	280 U
n-Nitrosodi-n-propylamine	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
n-Nitrosodiphenylamine	--	--		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Pentachlorophenol	800	6700		680 U	780 U	680 U	660 U	680 U	690 U	700 U
Phenanthrene	100000	500000		270 U	310 U	280 U	60 J	270 U	280 U	140 J
Phenol	330	500000		270 U	310 U	280 U	270 U	270 U	280 U	280 U
Pyrene	100000	500000		15 J	310 U	280 U	120 J	270 U	280 U	70 J

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

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Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-18 11/16/2010 14-16	LP-19 11/16/2010 10-12	LP-19 11/16/2010 14-16	LP-20 11/16/2010 10-12	LP-20 11/16/2010 14-16	LP-21 11/16/2010 14-16	LP-21DUP 11/16/2010 14-16
	Use	Commercial								
2,2'-oxybis (1-chloropropane)	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
2,4,5-Trichlorophenol	--	--		1700 U	1800 U	1700 U	1800 U	1800 U	1800 U	1700 U
2,4,6-Trichlorophenol	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
2,4-Dichlorophenol	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
2,4-Dimethylphenol	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
2,4-Dinitrophenol	--	--		1700 U	1800 U	1700 U	1800 U	1800 U	1800 U	1700 U
2,4-Dinitrotoluene	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
2,6-Dinitrotoluene	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
2-Chloronaphthalene	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
2-Chlorophenol	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
2-Methylnaphthalene	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
2-Methylphenol	330	500000		270 U	280 U	270 U	280 U	280 U	280 U	280 U
2-Nitroaniline	--	--		670 U	700 U	680 U	700 U	690 U	700 U	690 U
2-Nitrophenol	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
3,3'-Dichlorobenzidine	--	--		330 U	340 U	330 U	340 U	340 U	340 U	340 U
3-Nitroaniline	--	--		670 U	700 U	680 U	700 U	690 U	700 U	690 U
4,6-Dinitro-2-methylphenol	--	--		1700 U	1800 U	1700 U	1800 U	1800 U	1800 U	1700 U
4-Bromophenyl phenyl ether	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
4-Chloro-3-methylphenol	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
4-Chloroaniline	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
4-Chlorophenyl phenyl ether	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
4-Methylphenol	330	500000		270 U	280 U	270 U	280 U	280 U	280 U	280 U
4-Nitroaniline	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
4-Nitrophenol	--	--		1700 U	1800 U	1700 U	1800 U	1800 U	1800 U	1700 U
Acenaphthene	20000	500000		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Acenaphthylene	100000	500000		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Acetophenone	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Anthracene	100000	500000		270 U	280 U	270 U	28 J	280 U	280 U	280 U
Atrazine	--	--		330 U	340 U	330 U	340 U	340 U	340 U	340 U
Benzaldehyde	--	--		270 U <i>US</i>	280 U <i>US</i>	270 U <i>US</i>	280 U <i>US</i>	280 U <i>US</i>	280 U <i>US</i>	280 U <i>US</i>
Benzo[a]anthracene	1000	5600		270 U	35 J <i>NS</i>	270 U	200 J	73 J	280 U	280 U
Benzo[a]pyrene	1000	1000		270 U	33 J	270 U	260 J	89 J	280 U	280 U
Benzo[b]fluoranthene	1000	5600		270 U	43 J	270 U	380	150 J	280 U	280 U
Benzo[g,h,i]perylene	100000	500000		270 U	280	270 U	540	340	280 U	280 U
Benzo[k]fluoranthene	800	56000		270 U	280 U	270 U	140 J	66 J	280 U	280 U
Bis(2-chloroethoxy)methane	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Bis(2-chloroethyl) ether	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		38 J	280 U	64 J	170 J	140 J	39 J	68 J
Butylbenzyl phthalate	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Caprolactam	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Carbazole	--	--		270 U	280 U	270 U	49 J	16 J	280 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-18 11/16/2010 14-16	LP-19 11/16/2010 10-12	LP-19 11/16/2010 14-16	LP-20 11/16/2010 10-12	LP-20 11/16/2010 14-16	LP-21 11/16/2010 14-16	LP-21DUP 11/16/2010 14-16
	Use	Commercial								
Chrysene	1000	56000		270 U	38 J	270 U	330	140 J	280 U	280 U
Dibenzo[a,h]anthracene	330	560		270 U	280 U	270 U	310	280 U	280 U	280 U
Dibenzofuran	7000	350000		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Diethyl phthalate	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Dimethyl phthalate	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Di-n-butyl phthalate	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Di-n-octyl phthalate	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Diphenyl	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Fluoranthene	100000	500000		270 U	53 J	270 U	690	290	280 U	280 U
Fluorene	30000	500000		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Hexachlorobenzene	330	6000		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Hexachlorobutadiene	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Hexachlorocyclopentadiene	--	--		670 U	700 U	680 U	700 U	690 U	700 U	690 U
Hexachloroethane	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		270 U	280 U	270 U	520	350	280 U	280 U
Isophorone	--	--		270 U	280 U	270 U	520	280 U	280 U	280 U
Naphthalene	12000	500000		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Nitrobenzene	--	69000		270 U	280 U	270 U	280 U	280 U	280 U	280 U
n-Nitrosodi-n-propylamine	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
n-Nitrosodiphenylamine	--	--		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Pentachlorophenol	800	6700		670 U	700 U	680 U	700 U	690 U	700 U	690 U
Phenanthrene	100000	500000		270 U	280 U	270 U	350	110 J	280 U	280 U
Phenol	330	500000		270 U	280 U	270 U	280 U	280 U	280 U	280 U
Pyrene	100000	500000		270 U	43 J	270 U	700	230 J	280 U	280 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-22 2/3/2011 12-13	LP-22 11/16/2010 14-16	LP-22 2/3/2011 14-16	LP-23 2/3/2011 12-13	LP-23 11/16/2010 14-16	LP-23 2/3/2011 14-16	LP-23DUP 11/16/2010 14-16	LP-24 11/16/2010 14-16
	Use	Commercial	Sample Depth (ft bls):	12-13	14-16	14-16	12-13	14-16	14-16	14-16	14-16
2,2'-oxybis (1-chloropropane)	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
2,4,5-Trichlorophenol	--	--		1700 U	1700 U	1800 U	1700 U	1800 U	1700 U	1800 U	1700 U
2,4,6-Trichlorophenol	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
2,4-Dichlorophenol	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
2,4-Dimethylphenol	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
2,4-Dinitrophenol	--	--		1700 U	1700 U	1800 U	1700 U	1800 U	1700 U	1800 U	1700 U
2,4-Dinitrotoluene	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
2,6-Dinitrotoluene	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
2-Chloronaphthalene	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
2-Chlorophenol	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
2-Methylnaphthalene	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
2-Methylphenol	330	500000		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
2-Nitroaniline	--	--		660 U	670 U	700 U	670 U	700 U	690 U	700 U	690 U
2-Nitrophenol	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
3,3'-Dichlorobenzidine	--	--		330 U	330 U	350 U	330 U	340 U	340 U	340 U	340 U
3-Nitroaniline	--	--		660 U *UJ	670 U	700 U *UJ	670 U *UJ	700 U	690 U *UJ	700 U	690 U
4,6-Dinitro-2-methylphenol	--	--		1700 U	1700 U	1800 U	1700 U	1800 U	1700 U	1800 U	1700 U
4-Bromophenyl phenyl ether	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
4-Chloro-3-methylphenol	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
4-Chloroaniline	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
4-Chlorophenyl phenyl ether	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
4-Methylphenol	330	500000		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
4-Nitroaniline	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
4-Nitrophenol	--	--		1700 U	1700 U	1800 U	1700 U	1800 U	1700 U	1800 U	1700 U
Acenaphthene	20000	500000		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Acenaphthylene	100000	500000		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Acetophenone	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Anthracene	100000	500000		25 J	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Atrazine	--	--		330 U	330 U	350 U	330 U	340 U	340 U	340 U	340 U
Benzaldehyde	--	--		270 U UJ	270 U UJ	280 U UJ	270 U UJ	280 U UJ	280 U UJ	280 U UJ	280 U UJ
Benzo[a]anthracene	1000	5600		74 J	270 U	20 J	270 U	18 J	280 U	280 U	280 U
Benzo[a]pyrene	1000	1000		100 J	270 U	20 J	270 U	280 U	280 U	280 U	280 U
Benzo[b]fluoranthene	1000	5600		150 J	270 U	33 J	270 U	280 U	280 U	280 U	280 U
Benzo[g,h,i]perylene	100000	500000		52 J J	270 U	280 U UJ	270 U UJ	280 U	280 U UJ	280 U	280 U
Benzo[k]fluoranthene	800	56000		54 J	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Bis(2-chloroethoxy)methane	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Bis(2-chloroethyl) ether	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		37 J	68 J	45 J	32 J	280 U	280 U	280 U	74 J
Butylbenzyl phthalate	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Caprolactam	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Carbazole	--	--		16 J	270 U	280 U	270 U	280 U	280 U	280 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-22 2/3/2011 12-13	LP-22 11/16/2010 14-16	LP-22 2/3/2011 14-16	LP-23 2/3/2011 12-13	LP-23 11/16/2010 14-16	LP-23 2/3/2011 14-16	LP-23DUP 11/16/2010 14-16	LP-24 11/16/2010 14-16
	Use	Commercial									
Chrysene	1000	56000		100 J	270 U	25 J	270 U	23 J	280 U	280 U	280 U
Dibenzof[a,h]anthracene	330	560		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Dibenzofuran	7000	350000		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Diethyl phthalate	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Dimethyl phthalate	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Di-n-butyl phthalate	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Di-n-octyl phthalate	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Diphenyl	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Fluoranthene	100000	500000		200 J	270 U	43 J	270 U	47 J	280 U	24 J	280 U
Fluorene	30000	500000		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Hexachlorobenzene	330	6000		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Hexachlorobutadiene	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Hexachlorocyclopentadiene	--	--		660 U	670 U	700 U	670 U	700 U	690 U	700 U	690 U
Hexachloroethane	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		48 J	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Isophorone	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Naphthalene	12000	500000		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Nitrobenzene	--	69000		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
n-Nitrosodi-n-propylamine	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
n-Nitrosodiphenylamine	--	--		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Pentachlorophenol	800	6700		660 U	670 U	700 U	670 U	700 U	690 U	700 U	690 U
Phenanthrene	100000	500000		130 J	270 U	34 J	270 U	24 J	280 U	280 U	280 U
Phenol	330	500000		270 U	270 U	280 U	270 U	280 U	280 U	280 U	280 U
Pyrene	100000	500000		170 J	270 U	37 J	270 U	46 J	280 U	23 J	280 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-25 11/16/2010 14-16	LP-26 2/3/2011 12-13	LP-26 11/16/2010 14-16	LP-26 2/3/2011 14-16	LP-27 11/16/2010 14-16	LP-28 11/16/2010 14-16	LP-29 11/16/2010 10-12	LP-29 2/4/2011 10-12
2,2'-oxybis (1-chloropropane)	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
2,4,5-Trichlorophenol	--	--		1700 U	1800 U	1700 U	1900 U	1800 U	1700 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
2,4-Dichlorophenol	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
2,4-Dimethylphenol	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
2,4-Dinitrophenol	--	--		1700 U	1800 U	1700 U	1900 U	1800 U <i>UJ</i>	1700 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
2,6-Dinitrotoluene	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
2-Chloronaphthalene	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
2-Chlorophenol	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
2-Methylnaphthalene	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
2-Methylphenol	330	500000		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
2-Nitroaniline	--	--		660 U	720 U	670 U	760 U	700 U	680 U	690 U	690 U
2-Nitrophenol	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
3,3'-Dichlorobenzidine	--	--		320 U	350 U	330 U	370 U	340 U	330 U	340 U	340 U
3-Nitroaniline	--	--		660 U	720 U <i>UJ</i>	670 U	760 U <i>UJ</i>	700 U	680 U	690 U	690 U <i>UJ</i>
4,6-Dinitro-2-methylphenol	--	--		1700 U	1800 U	1700 U	1900 U	1800 U <i>R</i>	1700 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
4-Chloro-3-methylphenol	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
4-Chloroaniline	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
4-Chlorophenyl phenyl ether	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
4-Methylphenol	330	500000		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
4-Nitroaniline	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
4-Nitrophenol	--	--		1700 U	1800 U	1700 U	1900 U	1800 U	1700 U	1800 U	1800 U
Acenaphthene	20000	500000		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Acenaphthylene	100000	500000		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Acetophenone	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Anthracene	100000	500000		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Atrazine	--	--		320 U	350 U	330 U	370 U	340 U	330 U	340 U	340 U
Benzaldehyde	--	--		270 U <i>UJ</i>	290 U <i>UJ</i>	270 U <i>UJ</i>	310 U <i>UJ</i>	280 U <i>UJ</i>	270 U <i>UJ</i>	280 U <i>UJ</i>	280 U <i>UJ</i>
Benzo[a]anthracene	1000	5600		270 U	23 J	270 U	310 U	37 J	270 U	280 U	40 J
Benzo[a]pyrene	1000	1000		270 U	39 J	270 U	310 U	110 J	270 U	280 U	59 J
Benzo[b]fluoranthene	1000	5600		270 U	81 J	270 U	310 U	180 J	270 U	280 U	90 J
Benzo[g,h,i]perylene	100000	500000		270 U	290 U <i>UJ</i>	270 U	310 U <i>UJ</i>	220 J	270 U	280 U	310 J
Benzo[k]fluoranthene	800	56000		270 U	290 U <i>UJ</i>	270 U	310 U	51 J	270 U	280 U	33 J
Bis(2-chloroethoxy)methane	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Bis(2-chloroethyl) ether	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Bis(2-ethylhexyl) phthalate	--	--		270 U	320	270 U	83 J	34 J	270 U	40 J	280 U <i>UJ</i>
Butylbenzyl phthalate	--	--		270 U	290 U <i>UJ</i>	270 U	310 U	280 U	270 U	280 U	280 U
Caprolactam	--	--		270 U	290 U <i>UJ</i>	270 U	310 U <i>UJ</i>	280 U	270 U	280 U	59 J
Carbazole	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-25 11/16/2010 14-16	LP-26 2/3/2011 12-13	LP-26 11/16/2010 14-16	LP-26 2/3/2011 14-16	LP-27 11/16/2010 14-16	LP-28 11/16/2010 14-16	LP-29 11/16/2010 10-12	LP-29 2/4/2011 10-12
	Use	Commercial	Sample Depth (ft bls):	14-16	12-13	14-16	14-16	14-16	14-16	10-12	10-12
Chrysene	1000	56000		270 U	57 J	270 U	310 U	100 J	270 U	280 U	61 J
Dibenzof[a,h]anthracene	330	560		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U <i>UJ</i>
Dibenzofuran	7000	350000		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Diethyl phthalate	--	--		270 U	290 U	270 U	55 J	280 U	270 U	280 U	280 U
Dimethyl phthalate	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Di-n-butyl phthalate	--	--		270 U	210 J	270 U	46 J	280 U	270 U	280 U	280 U
Di-n-octyl phthalate	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Diphenyl	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Fluoranthene	100000	500000		270 U	98 J	270 U	310 U	140 J	270 U	280 U	120 J
Fluorene	30000	500000		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Hexachlorobenzene	330	6000		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Hexachlorobutadiene	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Hexachlorocyclopentadiene	--	--		660 U	720 U	670 U	760 U	700 U <i>UJ</i>	680 U	690 U	690 U <i>UJ</i>
Hexachloroethane	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Indeno[1,2,3-cd]pyrene	500	5600		270 U	30 J	270 U	310 U	160 J	270 U	280 U	330 <i>J</i>
Isophorone	--	--		270 U	61 J	270 U	310 U	280 U	270 U	280 U	280 U
Naphthalene	12000	500000		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Nitrobenzene	--	69000		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
n-Nitrosodi-n-propylamine	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
n-Nitrosodiphenylamine	--	--		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Pentachlorophenol	800	6700		660 U	720 U	670 U	760 U	700 U	680 U	690 U	690 U
Phenanthrene	100000	500000		270 U	37 J	270 U	310 U	32 J	270 U	280 U	36 J
Phenol	330	500000		270 U	290 U	270 U	310 U	280 U	270 U	280 U	280 U
Pyrene	100000	500000		270 U	74 J	270 U	310 U	160 J	270 U	280 U	84 J * <i>J</i>

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-29 11/16/2010 14-16	LP-29 2/4/2011 14-16	LP-29DUP 2/4/2011 14-16	LP-29 2/4/2011 15-16	LP-29 2/4/2011 18-20	MW-17A 2/1/2011 20-22	MW-20 11/17/2010 18-20	MW-21 1/31/2011 20-22
	Use	Commercial									
2,2'-oxybis (1-chloropropane)	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
2,4,5-Trichlorophenol	--	--		1700 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4,6-Trichlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
2,4-Dichlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
2,4-Dimethylphenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
2,4-Dinitrophenol	--	--		1700 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
2,4-Dinitrotoluene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
2,6-Dinitrotoluene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
2-Chloronaphthalene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
2-Chlorophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
2-Methylnaphthalene	--	--		280 U	280 U	36 J	280 U	280 U	280 U	290 U	290 U
2-Methylphenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
2-Nitroaniline	--	--		690 U	690 U	700 U	700 U	690 U	690 U	710 U	720 U
2-Nitrophenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
3,3'-Dichlorobenzidine	--	--		340 U	340 U	350 U	340 U	340 U	340 U	350 U	350 U
3-Nitroaniline	--	--		690 U	690 U	700 U	700 U	690 U	690 U	710 U	720 U
4,6-Dinitro-2-methylphenol	--	--		1700 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
4-Bromophenyl phenyl ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
4-Chloro-3-methylphenol	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
4-Chloroaniline	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
4-Chlorophenyl phenyl ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
4-Methylphenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
4-Nitroaniline	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
4-Nitrophenol	--	--		1700 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U	1800 U
Acenaphthene	20000	500000		280 U	280 U	120 J	280 U	280 U	280 U	290 U	290 U
Acenaphthylene	100000	500000		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Acetophenone	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Anthracene	100000	500000		280 U	280 U	170 J	280 U	280 U	280 U	290 U	290 U
Atrazine	--	--		340 U	340 U	350 U	340 U	340 U	340 U	350 U	350 U
Benzaldehyde	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Benzo[a]anthracene	1000	5600		280 U	280 U	470	26 J	280 U	19 J	290 U	290 U
Benzo[a]pyrene	1000	1000		280 U	280 U	460	280 U	280 U	18 J	8.5 J	290 U
Benzo[b]fluoranthene	1000	5600		280 U	280 U	520	36 J	280 U	23 J	12 J	290 U
Benzo[g,h,i]perylene	100000	500000		280 U	280 U	530	290 J	280 U	280 U	290 U	290 U
Benzo[k]fluoranthene	800	56000		280 U	280 U	220 J	280 U	280 U	280 U	290 U	290 U
Bis(2-chloroethoxy)methane	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Bis(2-chloroethyl) ether	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Bis(2-ethylhexyl) phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Butylbenzyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Caprolactam	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Carbazole	--	--		280 U	280 U	110 J	280 U	280 U	280 U	290 U	290 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-29	LP-29	LP-29DUP	LP-29	LP-29	MW-17A	MW-20	MW-21
			Sample Date:	11/16/2010	2/4/2011	2/4/2011	2/4/2011	2/4/2011	2/1/2011	11/17/2010	1/31/2011
			Sample Depth (ft bls):	14-16	14-16	14-16	15-16	18-20	20-22	18-20	20-22
Chrysene	1000	56000		280 U	280 U	590	33 J	280 U	22 J	290 U	290 U
Dibenzo[a,h]anthracene	330	560		280 U	280 U	380 J	280 U	280 U	280 U	290 U	290 U
Dibenzofuran	7000	350000		280 U	280 U	96 J	280 U	280 U	280 U	290 U	290 U
Diethyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Dimethyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Di-n-butyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Di-n-octyl phthalate	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Diphenyl	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Fluoranthene	100000	500000		280 U	280 U	1200 J	80 J	280 U	48 J	290 U	290 U
Fluorene	30000	500000		280 U	280 U	96 J	280 U	280 U	280 U	290 U	290 U
Hexachlorobenzene	330	6000		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Hexachlorobutadiene	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Hexachlorocyclopentadiene	--	--		690 U	690 U	700 U	700 U	690 U	690 U	710 U	720 U
Hexachloroethane	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Indeno[1,2,3-cd]pyrene	500	5600		280 U	280 U	610 J	320 J	280 U	280 U	290 U	290 U
Isophorone	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Naphthalene	12000	500000		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Nitrobenzene	--	69000		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
n-Nitrosodi-n-propylamine	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
n-Nitrosodiphenylamine	--	--		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Pentachlorophenol	800	6700		690 U	690 U	700 U	700 U	690 U	690 U	710 U	720 U
Phenanthrene	100000	500000		280 U	280 U	1100 J	44 J	280 U	37 J	290 U	290 U
Phenol	330	500000		280 U	280 U	280 U	280 U	280 U	280 U	290 U	290 U
Pyrene	100000	500000		280 U	280 U	1400 J	51 J	280 U	34 J	290 U	290 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in ug/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial (ug/kg)	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-30 2/1/2011 8-10 220-14677-26	GSB-5 2/1/2011 8-10 220-14677-30	GSB-7 2/1/2011 8-10 220-14677-21
2,2'-oxybis (1-chloropropane)	--	--		300 U	330 U	290 U
2,4,5-Trichlorophenol	--	--		1900 U	2100 U	1800 U
2,4,6-Trichlorophenol	--	--		300 U	330 U	290 U
2,4-Dichlorophenol	--	--		300 U	330 U	290 U
2,4-Dimethylphenol	--	--		300 U	330 U	290 U
2,4-Dinitrophenol	--	--		1900 U	2100 U	1800 U
2,4-Dinitrotoluene	--	--		300 U	330 U	290 U
2,6-Dinitrotoluene	--	--		300 U	330 U	290 U
2-Chloronaphthalene	--	--		300 U	330 U	290 U
2-Chlorophenol	--	--		300 U	330 U	290 U
2-Methylnaphthalene	--	--		110 J	330 U	290 U
2-Methylphenol	330	500000		300 U	330 U	290 U
2-Nitroaniline	--	--		740 U	810 U	720 U
2-Nitrophenol	--	--		300 U	330 U	290 U
3,3'-Dichlorobenzidine	--	--		360 U	400 U	350 U
3-Nitroaniline	--	--		740 U	810 U	720 U
4,6-Dinitro-2-methylphenol	--	--		1900 U	2100 U	1800 U
4-Bromophenyl phenyl ether	--	--		300 U	330 U	290 U
4-Chloro-3-methylphenol	--	--		300 U	330 U	290 U
4-Chloroaniline	--	--		300 U	330 U	290 U
4-Chlorophenyl phenyl ether	--	--		300 U	330 U	290 U
4-Methylphenol	330	500000		300 U	330 U	290 U
4-Nitroaniline	--	--		300 U	330 U	290 U
4-Nitrophenol	--	--		1900 U	2100 U	1800 U
Acenaphthene	20000	500000		250 J	330 U	290 U
Acenaphthylene	100000	500000		300 U	330 U	290 U
Acetophenone	--	--		300 U	330 U	290 U
Anthracene	100000	500000		620	330 U	290 U
Atrazine	--	--		360 U	400 U	350 U
Benzaldehyde	--	--		300 U 4J	330 U 4J	290 U 4J

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in ug/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial (ug/kg)	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-30 2/1/2011 8-10 220-14677-26	GSB-5 2/1/2011 8-10 220-14677-30	GSB-7 2/1/2011 8-10 220-14677-21
Benzo[a]anthracene	1000	5600		1600	330 U	290 U
Benzo[a]pyrene	1000	1000		1600	330 U	290 U
Benzo[b]fluoranthene	1000	5600		1700	330 U	290 U
Benzo[g,h,i]perylene	100000	500000		1100	330 U	290 U
Benzo[k]fluoranthene	800	56000		790	330 U	290 U
Bis(2-chloroethoxy)methane	--	--		300 U	330 U	290 U
Bis(2-chloroethyl) ether	--	--		300 U	330 U	290 U
Bis(2-ethylhexyl) phthalate	--	--		53 J	330 U	290 U
Butylbenzyl phthalate	--	--		300 U	330 U	290 U
Caprolactam	--	--		300 U	330 U	290 U
Carbazole	--	--		310	330 U	290 U
Chrysene	1000	56000		1600	330 U	290 U
Dibenzo[a,h]anthracene	330	560		330 J	330 U	290 U
Dibenzofuran	7000	350000		190 J	330 U	290 U
Diethyl phthalate	--	--		300 U	330 U	290 U
Dimethyl phthalate	--	--		300 U	330 U	290 U
Di-n-butyl phthalate	--	--		300 U	330 U	290 U
Di-n-octyl phthalate	--	--		300 U	330 U	290 U
Diphenyl	--	--		300 U	330 U	290 U
Fluoranthene	100000	500000		3300	330 U	290 U
Fluorene	30000	500000		380	330 U	290 U
Hexachlorobenzene	330	6000		300 U	330 U	290 U
Hexachlorobutadiene	--	--		300 U	330 U	290 U
Hexachlorocyclopentadiene	--	--		740 U	810 U	720 U
Hexachloroethane	--	--		300 U	330 U	290 U
Indeno[1,2,3-cd]pyrene	500	5600		1200	330 U	290 U
Isophorone	--	--		300 U	330 U	290 U
Naphthalene	12000	500000		190 J	330 U	290 U
Nitrobenzene	--	--		300 U	330 U	290 U
n-Nitrosodi-n-propylamine	--	--		300 U	330 U	290 U

Table 2. Summary of Semivolatile Organic Compounds in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in ug/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Commercial (ug/kg)	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-30 2/1/2011 8-10 220-14677-26	GSB-5 2/1/2011 8-10 220-14677-30	GSB-7 2/1/2011 8-10 220-14677-21
n-Nitrosodiphenylamine	--	--		300 U	330 U	290 U
Pentachlorophenol	800	6700		740 U	810 U	720 U
Phenanthrene	100000	500000		2900	330 U	290 U
Phenol	330	500000		300 U	330 U	290 U
Pyrene	100000	500000		3700	330 U	290 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

DUP - Duplicate sample

ug/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Standards available

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-1	DW-1	DW-2	DW-2	DW-2	DW-2	DW-2
			Sample Date:	11/17/2010	11/17/2010	11/17/2010	2/4/2011	11/17/2010	2/4/2011	2/4/2011
			Sample Depth (ft bls):	8.5-10.5	14.5-16.5	9-11	9-11	15-17	15-17	18-20
Aroclor-1016	--	--		74 U	72 U	75 U	19 U	76 U	18 U	18 U
Aroclor-1221	--	--		74 U	72 U	75 U	19 U	76 U	18 U	18 U
Aroclor-1232	--	--		74 U	72 U	75 U	19 U	76 U	18 U	18 U
Aroclor-1242	--	--		74 U	72 U	75 U	19 U	76 U	18 U	18 U
Aroclor-1248	--	--		74 U	72 U	75 U	19 U	76 U	18 U	18 U
Aroclor-1254	--	--		74 U	72 U	75 U	19 U	76 U	18 U	18 U
Aroclor-1260	--	--		74 U	72 U	75 U	19 U	76 U	18 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-14	DW-14	DW-15	DW-15	DW-16	DW-16
	Use	Commercial	Sample Date:	11/17/2010	11/17/2010	11/17/2010	11/17/2010	11/17/2010	11/17/2010
			Sample Depth (ft bls):	10-12	14-16	10-12	14-16	12-14	6-8
Aroclor-1016	--	--		77 U	73 U	76 U	78 U	72 U	71 U
Aroclor-1221	--	--		77 U	73 U	76 U	78 U	72 U	71 U
Aroclor-1232	--	--		77 U	73 U	76 U	78 U	72 U	71 U
Aroclor-1242	--	--		77 U	73 U	76 U	78 U	72 U	71 U
Aroclor-1248	--	--		77 U	73 U	76 U	78 U	72 U	71 U
Aroclor-1254	--	--		77 U	73 U	76 U	78 U	72 U	71 U
Aroclor-1260	--	--		77 U	73 U	76 U	78 U	72 U	71 U
Total PCBs	100	1000		0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-19 2/4/2011 13-14	DW-19 2/4/2011 18-19	DW-20 2/4/2011 19-20	DW-20 2/4/2011 24-25	DW-21 2/4/2011 14-15	DW-21 2/4/2011 19-20	DW-22 11/17/2010 10-12
Aroclor-1016	--	--		20 U	19 U	20 U	19 U	19 U	19 U	71 U
Aroclor-1221	--	--		20 U	19 U	20 U	19 U	19 U	19 U	71 U
Aroclor-1232	--	--		20 U	19 U	20 U	19 U	19 U	19 U	71 U
Aroclor-1242	--	--		20 U	19 U	20 U	19 U	19 U	19 U	71 U
Aroclor-1248	--	--		20 U	19 U	20 U	19 U	19 U	19 U	71 U
Aroclor-1254	--	--		20 U	19 U	20 U	19 U	19 U	19 U	71 U
Aroclor-1260	--	--		20 U	19 U	11 J	19 U	19 U	19 U	71 U
Total PCBs	100	1000		0	0	11	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.
The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-22	GSB-4	GSB-4	GSB-05	GSB-05	GSB-7	GSB-7
			Sample Date:	11/17/2010	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011
			Sample Depth (ft bls):	14-16	0-2	2-4	0-2	2-4	0-2	2-4
Aroclor-1016	--	--		72 U	20 U	20 U	20 U <i>US</i>	20 U <i>US</i>	19 U	18 U
Aroclor-1221	--	--		72 U	20 U	20 U	20 U	20 U	19 U	18 U
Aroclor-1232	--	--		72 U	20 U	20 U	20 U	20 U	19 U	18 U
Aroclor-1242	--	--		72 U	20 U	20 U	20 U	20 U	19 U	18 U
Aroclor-1248	--	--		72 U	20 U	20 U	20 U	20 U	19 U	18 U
Aroclor-1254	--	--		72 U	20 U	20 U	20 U	20 U	19 U	18 U
Aroclor-1260	--	--		72 U	20 U	20 U	20 U	20 U	19 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-08 2/2/2011 0-2	GSB-08 2/2/2011 2-4	GSB-10 2/1/2011 0-2	GSB-10 2/1/2011 2-4	GSB-12 1/31/2011 0-2	GSB-12 1/31/2011 2-4	GSB-13 1/31/2011 0-2
Aroclor-1016	--	--		19 U	20 U	18 U	17 U	18 U	17 U	350 U
Aroclor-1221	--	--		19 U	20 U	18 U	17 U	18 U	17 U	350 U
Aroclor-1232	--	--		19 U	20 U	18 U	17 U	18 U	17 U	350 U
Aroclor-1242	--	--		19 U	20 U	18 U	17 U	18 U	17 U	350 U
Aroclor-1248	--	--		19 U	20 U	18 U	17 U	18 U	17 U	350 U
Aroclor-1254	--	--		19 U	20 U	18 U	17 U	38	17 U	350 U
Aroclor-1260	--	--		19 U	20 U	18 U	17 U	17 J	17 U	2100
Total PCBs	100	1000		0	0	0	0	55	0	2100

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-13 1/31/2011 2-4	GSB-13A 1/31/2011 0-2	GSB-13A 1/31/2011 2-4	GSB-17 1/31/2011 0-2	GSB-17 1/31/2011 2-4	GSB-18 2/3/2011 0-2	GSB-18 2/3/2011 2-4
Aroclor-1016	--	--		17 U	18 U	17 U	17 U	17 U	19 U	17 U
Aroclor-1221	--	--		17 U	18 U	17 U	17 U	17 U	19 U	17 U
Aroclor-1232	--	--		17 U	18 U	17 U	17 U	17 U	19 U	17 U
Aroclor-1242	--	--		17 U	18 U	17 U	17 U	17 U	19 U	17 U
Aroclor-1248	--	--		17 U	18 U	17 U	17 U	17 U	19 U	17 U
Aroclor-1254	--	--		17 U	18 U	17 U	17 U	17 U	6 J	24 p J
Aroclor-1260	--	--		26	15 J	17 U	17 U	17 U	19 U	22
Total PCBs	100	1000		26	15	0	0	0	6	46 J

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-19	GSB-19	GSB-19	GSB-19	GSB-19	GSB-20	GSB-20
			Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	6/1/2011	6/1/2011
			Sample Depth (ft bls):	0-2 inch	1-3	3-5	8-10	17-19	0-2 inches	1-3
Aroclor-1016	--	--		18 U	19 U	18 U	18 U	18 U	18 U	22 U
Aroclor-1221	--	--		18 U	19 U	18 U	18 U	18 U	18 U	22 U
Aroclor-1232	--	--		18 U	19 U	18 U	18 U	18 U	18 U	22 U
Aroclor-1242	--	--		18 U	19 U	18 U	18 U	18 U	18 U	22 U
Aroclor-1248	--	--		18 U	19 U	18 U	18 U	18 U	18 U	22 U
Aroclor-1254	--	--		18 U	19 U	18 U	18 U	18 U	18 U	22 U
Aroclor-1260	--	--		18 U	19 U	18 U	18 U	18 U	18 U	22 U
Total PCBs	100	1000		0	0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-20	GSB-20	GSB-20	GSB-20 DUP	GSB-21	GSB-21	GSB-21
			Sample Date:	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
			Sample Depth (ft bls):	3-5	8-10	17-19	17-19 ⁰⁻²	0-2 inches	1-3	3-5
Aroclor-1016	--	--		19 U	17 U	18 U	18 U	18 U	20 U	18 U
Aroclor-1221	--	--		19 U	17 U	18 U	18 U	18 U	20 U	18 U
Aroclor-1232	--	--		19 U	17 U	18 U	18 U	18 U	20 U	18 U
Aroclor-1242	--	--		19 U	17 U	18 U	18 U	18 U	20 U	18 U
Aroclor-1248	--	--		19 U	17 U	18 U	18 U	18 U	20 U	18 U
Aroclor-1254	--	--		19 U	17 U	18 U	18 U	18 U	20 U	18 U
Aroclor-1260	--	--		19 U	17 U	18 U	18 U	18 U	20 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-21	GSB-21	GSB-23	GSB-23	GSB-23	GSB-23	GSB-23
			Sample Date:	6/1/2011	6/1/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011
			Sample Depth (ft bls):	8-10	17-19	0-2 inch	1-3	3-5	8-10	18-20
Aroclor-1016	--	--		18 U	18 U	18 U	18 U	18 U	18 U	19 U
Aroclor-1221	--	--		18 U	18 U	18 U	18 U	18 U	18 U	19 U
Aroclor-1232	--	--		18 U	18 U	18 U	18 U	18 U	18 U	19 U
Aroclor-1242	--	--		18 U	18 U	18 U	18 U	18 U	18 U	19 U
Aroclor-1248	--	--		18 U	18 U	18 U	18 U	18 U	18 U	19 U
Aroclor-1254	--	--		18 U	18 U	18 U	18 U	18 U	18 U	19 U
Aroclor-1260	--	--		18 U	18 U	18 U	18 U	18 U	18 U	19 U
Total PCBs	100	1000		0	0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-24	GSB-24	GSB-24	GSB-24	GSB-24	GSB-25	GSB-25
	Use	Commercial	Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011
			Sample Depth (ft bls):	0-2 inch	1-3	3-5	8-10	17-19	0-2 inch	1-3
Aroclor-1016	--	--		18 U	19 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1221	--	--		18 U	19 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1232	--	--		18 U	19 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1242	--	--		18 U	19 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1248	--	--		18 U	19 U	18 U	18 U	18 U	18 U	18 U
Aroclor-1254	--	--		18 U	19 U	18 U	18 U	18 U	24 p J	30 p J
Aroclor-1260	--	--		18 U	19 U	18 U	18 U	18 U	20	22
Total PCBs	100	1000		0	0	0	0	0	44 J	52 J

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-25 5/31/2011 3-5	GSB-25 5/31/2011 8-10	GSB-25 5/31/2011 18-20	GSB-26 6/3/2011 0-2 inches	GSB-26 6/3/2011 1-3	GSB-26 6/3/2011 3-5	GSB-26 6/3/2011 8-10
Aroclor-1016	--	--		18 U	18 U	19 U	110 U	23 U	20 U	19 U
Aroclor-1221	--	--		18 U	18 U	19 U	110 U	23 U	20 U	19 U
Aroclor-1232	--	--		18 U	18 U	19 U	110 U	23 U	20 U	19 U
Aroclor-1242	--	--		18 U	18 U	19 U	110 U	23 U	20 U	19 U
Aroclor-1248	--	--		18 U	18 U	19 U	110 U	23 U	20 U	19 U
Aroclor-1254	--	--		23	19	19 U	860 J	81	20 U	19 U
Aroclor-1260	--	--		23	8.6 J	19 U	320 J	29	7.8 J	19 U
Total PCBs	100	1000		46	27.6	0	1180 J	110	7.8	0

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The lower value has been reported

DUP - Duplicate sample

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ft bls - Feet below land surface

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-26	GSB-30	GSB-30	GSB-30 DUP	GSB-32	GSB-32	GSB-32
	Use	Commercial	Sample Date:	6/3/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011
			Sample Depth (ft bls):	18-20	0-2	2-4	2-4	0-2	2-4	8-10
Aroclor-1016	--	--		18 U	18 U	19 U	19 U	19 U	18 U	19 U
Aroclor-1221	--	--		18 U	18 U	19 U	19 U	19 U	18 U	19 U
Aroclor-1232	--	--		18 U	18 U	19 U	19 U	19 U	18 U	19 U
Aroclor-1242	--	--		18 U	18 U	19 U	19 U	19 U	18 U	19 U
Aroclor-1248	--	--		18 U	18 U	19 U	19 U	19 U	18 U	19 U
Aroclor-1254	--	--		18 U	18 U	19 U	19 U	19 U	18 U	19 U
Aroclor-1260	--	--		18 U	18 U	19 U	19 U	19 U	18 U	19 U
Total PCBs	100	1000		0	0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-32 DUP	GSB-32E	GSB-32E	GSB-32N	GSB-32N	GSB-32S
			Sample Date:	2/1/2011	2/2/2011	2/2/2011	2/2/2011	2/2/2011	2/2/2011
			Sample Depth (ft bls):	8-10	0-2	4-6	0-2	2-4	0-2
Aroclor-1016	--	--		19 U	19 U	19 U	19 U	19 U	18 U
Aroclor-1221	--	--		19 U	19 U	19 U	19 U	19 U	18 U
Aroclor-1232	--	--		19 U	19 U	19 U	19 U	19 U	18 U
Aroclor-1242	--	--		19 U	19 U	19 U	19 U	19 U	18 U
Aroclor-1248	--	--		19 U	19 U	19 U	19 U	19 U	18 U
Aroclor-1254	--	--		19 U	19 U	19 U	19 U	19 U	18 U
Aroclor-1260	--	--		19 U	19 U	19 U	19 U	19 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-32S 2/2/2011 2-4	GSB-32W 2/3/2011 0-2	GSB-32W 2/3/2011 2-4	GSB-32W 2/3/2011 10-12	GSB-33 2/2/2011 0-2	GSB-33 2/2/2011 2-4
Aroclor-1016	--	--		19 U	18 U	19 U	18 U	18 U	19 U
Aroclor-1221	--	--		19 U	18 U	19 U	18 U	18 U	19 U
Aroclor-1232	--	--		19 U	18 U	19 U	18 U	18 U	19 U
Aroclor-1242	--	--		19 U	18 U	19 U	18 U	18 U	19 U
Aroclor-1248	--	--		19 U	18 U	19 U	18 U	18 U	19 U
Aroclor-1254	--	--		19 U	18 U	19 U	18 U	18 U	19 U
Aroclor-1260	--	--		19 U	18 U	19 U	18 U	18 U	19 U
Total PCBs	100	1000		0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-34 6/3/2011 0-2 inches	GSB-34 DUP 6/3/2011 0-2 inches	GSB-34 6/3/2011 1-3	GSB-34 6/3/2011 17-19	GSB-34 6/3/2011 3-5	GSB-34 6/3/2011 8-10
Aroclor-1016	--	--		18 U	18 U	18 U	18 U	18 U	19 U
Aroclor-1221	--	--		18 U	18 U	18 U	18 U	18 U	19 U
Aroclor-1232	--	--		18 U	18 U	18 U	18 U	18 U	19 U
Aroclor-1242	--	--		18 U	18 U	18 U	18 U	18 U	19 U
Aroclor-1248	--	--		18 U	18 U	18 U	18 U	18 U	19 U
Aroclor-1254	--	--		18 U	18 U	18 U	18 U	18 U	19 U
Aroclor-1260	--	--		18 U	18 U	18 U	18 U	18 U	19 U
Total PCBs	100	1000		0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-36 6/2/2011 0-2 inches	GSB-36 6/2/2011 1-3	GSB-36 6/2/2011 3-5	GSB-36 6/2/2011 8-10	GSB-36 6/2/2011 16-18	GSB-37 6/2/2011 0-2 inches
Aroclor-1016	--	--		18 U	18 U	18 U	17 U	18 U	20 U
Aroclor-1221	--	--		18 U	18 U	18 U	17 U	18 U	20 U
Aroclor-1232	--	--		18 U	18 U	18 U	17 U	18 U	20 U
Aroclor-1242	--	--		18 U	18 U	18 U	17 U	18 U	20 U
Aroclor-1248	--	--		18 U	18 U	18 U	17 U	18 U	20 U
Aroclor-1254	--	--		18 U	18 U	18 U	17 U	18 U	20 U
Aroclor-1260	--	--		18 U	18 U	18 U	17 U	18 U	20 U
Total PCBs	100	1000		0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-37 6/2/2011 1-3	GSB-37 6/2/2011 3-5	GSB-37 6/2/2011 8-10	GSB-37 6/2/2011 16-18	GSB-38 6/2/2011 0-2 inches	GSB-38 DUP 6/2/2011 0-2	GSB-38 6/2/2011 1-3
Aroclor-1016	--	--		19 U	18 U	18 U	18 U	18 U	18 U	20 U
Aroclor-1221	--	--		19 U	18 U	18 U	18 U	18 U	18 U	20 U
Aroclor-1232	--	--		19 U	18 U	18 U	18 U	18 U	18 U	20 U
Aroclor-1242	--	--		19 U	18 U	18 U	18 U	18 U	18 U	20 U
Aroclor-1248	--	--		19 U	18 U	18 U	18 U	18 U	18 U	20 U
Aroclor-1254	--	--		19 U	18 U	18 U	18 U	18 U	18 U	20 U
Aroclor-1260	--	--		19 U	18 U	18 U	18 U	18 U	4.2 J	20 U
Total PCBs	100	1000		0	0	0	0	0	4.2	0

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p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

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ft bls - Feet below land surface

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-38	GSB-38	GSB-38	GSB-39	GSB-39	GSB-39	GSB-39
			Sample Date:	6/2/2011	6/2/2011	6/2/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
			Sample Depth (ft bls):	3-5	8-10	17.5-19.5	0-2 inches	1-3	3-5	8-10
Aroclor-1016	--	--		18 U	18 U	19 U	18 U	18 U	17 U	18 U
Aroclor-1221	--	--		18 U	18 U	19 U	18 U	18 U	17 U	18 U
Aroclor-1232	--	--		18 U	18 U	19 U	18 U	18 U	17 U	18 U
Aroclor-1242	--	--		18 U	18 U	19 U	18 U	18 U	17 U	18 U
Aroclor-1248	--	--		18 U	18 U	19 U	18 U	18 U	17 U	18 U
Aroclor-1254	--	--		18 U	18 U	19 U	18 U	18 U	17 U	18 U
Aroclor-1260	--	--		18 U	18 U	19 U	18 U	18 U	17 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-39	GSB-40	GSB-40 DUP	GSB-40	GSB-40	GSB-40	GSB-40
	Use	Commercial	Sample Date:	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
			Sample Depth (ft bls):	18-20	0-2 inches	0-2	1-3	3-5	8-10	17-19
Aroclor-1016	--	--		18 U	18 U	18 U	18 U	17 U	17 U	17 U
Aroclor-1221	--	--		18 U	18 U	18 U	18 U	17 U	17 U	17 U
Aroclor-1232	--	--		18 U	18 U	18 U	18 U	17 U	17 U	17 U
Aroclor-1242	--	--		18 U	18 U	18 U	18 U	17 U	17 U	17 U
Aroclor-1248	--	--		18 U	18 U	18 U	18 U	17 U	17 U	17 U
Aroclor-1254	--	--		18 U	18 U	18 U	18 U	17 U	17 U	17 U
Aroclor-1260	--	--		18 U	18 U	18 U	18 U	17 U	17 U	17 U
Total PCBs	100	1000		0	0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-41	GSB-41	GSB-41	GSB-41	GSB-41	GSB-42	GSB-42
	Use	Commercial	Sample Date:	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/2/2011	6/2/2011
			Sample Depth (ft bls):	0-2 inches	1-3	3-5	8-10	18-20	0-2 inches	1-3
Aroclor-1016	--	--		18 U	18 U	18 U	18 U	17 U	18 U	21 U
Aroclor-1221	--	--		18 U	18 U	18 U	18 U	17 U	18 U	21 U
Aroclor-1232	--	--		18 U	18 U	18 U	18 U	17 U	18 U	21 U
Aroclor-1242	--	--		18 U	18 U	18 U	18 U	17 U	18 U	21 U
Aroclor-1248	--	--		18 U	18 U	18 U	18 U	17 U	18 U	21 U
Aroclor-1254	--	--		18 U	18 U	18 U	18 U	17 U	18 U	21 U
Aroclor-1260	--	--		18 U	18 U	18 U	18 U	17 U	18 U	21 U
Total PCBs	100	1000		0	0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-42	GSB-42	GSB-42	GSB-44	GSB-44	GSB-45	GSB-45
			Sample Date:	6/2/2011	6/2/2011	6/2/2011	1/31/2011	1/31/2011	6/2/2011	6/2/2011
			Sample Depth (ft bls):	3-5	8-10	17-19	0-2	2-4	0-2 inches	1-3
Aroclor-1016	--	--		19 U	17 U	18 U	19 U	18 U	18 U	18 U
Aroclor-1221	--	--		19 U	17 U	18 U	19 U	18 U	18 U	18 U
Aroclor-1232	--	--		19 U	17 U	18 U	19 U	18 U	18 U	18 U
Aroclor-1242	--	--		19 U	17 U	18 U	19 U	18 U	18 U	18 U
Aroclor-1248	--	--		19 U	17 U	18 U	19 U	18 U	18 U	18 U
Aroclor-1254	--	--		19 U	17 U	18 U	19 U	18 U	18 U	18 U
Aroclor-1260	--	--		19 U	17 U	18 U	19 U	18 U	18 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

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ft bls - Feet below land surface

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Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-45	GSB-45	GSB-45	LP-1	LP-1	LP-2	LP-2
			Sample Date:	6/2/2011	6/2/2011	6/2/2011	11/15/2010	11/15/2010	11/15/2010	11/15/2010
			Sample Depth (ft bls):	3-5	8-10	16-18	10-12	14-16	10-12	14-16
Aroclor-1016	--	--		17 U	18 U	18 U	70 U	70 U	70 U	69 U
Aroclor-1221	--	--		17 U	18 U	18 U	70 U	70 U	70 U	69 U
Aroclor-1232	--	--		17 U	18 U	18 U	70 U	70 U	70 U	69 U
Aroclor-1242	--	--		17 U	18 U	18 U	70 U	70 U	70 U	69 U
Aroclor-1248	--	--		17 U	18 U	18 U	70 U	70 U	70 U	69 U
Aroclor-1254	--	--		17 U	18 U	18 U	70 U	70 U	320	69 U
Aroclor-1260	--	--		17 U	18 U	18 U	70 U	70 U	70 U	69 U
Total PCBs	100	1000		0	0	0	0	0	320	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-3	LP-3	LP-4	LP-4	LP-4	LP-5
			Sample Date:	11/15/2010	11/15/2010	2/3/2011	11/15/2010	2/3/2011	11/15/2010
			Sample Depth (ft bls):	10-12	14-16	10-11	14-16	14-16	10-12
Aroclor-1016	--	--		69 U	71 U	18 U	70 U	18 U	70 U
Aroclor-1221	--	--		69 U	71 U	18 U	70 U	18 U	70 U
Aroclor-1232	--	--		69 U	71 U	18 U	70 U	18 U	70 U
Aroclor-1242	--	--		69 U	71 U	18 U	70 U	18 U	70 U
Aroclor-1248	--	--		69 U	71 U	18 U	70 U	18 U	70 U
Aroclor-1254	--	--		43 J	71 U	80	70 U	13 J	57 J
Aroclor-1260	--	--		69 U	71 U	20 p	70 U	18 U	70 U
Total PCBs	100	1000		43	0	100	0	13	57

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC		NYSDEC		Sample Designation:		LP-5	LP-6	LP-6	LP-7	LP-7DUP	LP-7
	Part 375		Part 375		Sample Date:		11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
	Unrestricted	Use	Restricted	Commercial	Sample Depth (ft bls):		14-16	10-12	14-16	10-12	10-12	14-16
Aroclor-1016	--	--	--	--			70 U	69 U	69 U	69 U	69 U	70 U
Aroclor-1221	--	--	--	--			70 U	69 U	69 U	69 U	69 U	70 U
Aroclor-1232	--	--	--	--			70 U	69 U	69 U	69 U	69 U	70 U
Aroclor-1242	--	--	--	--			70 U	69 U	69 U	69 U	69 U	70 U
Aroclor-1248	--	--	--	--			70 U	69 U	69 U	69 U	69 U	70 U
Aroclor-1254	--	--	--	--			53 J	73	69 U	25 J	69 U	38 J
Aroclor-1260	--	--	--	--			70 U	69 U	69 U	69 U	69 U	70 U
Total PCBs	100		1000				53	73	0	25	0	38

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-8 11/15/2010 10-12	LP-8 11/15/2010 14-16	LP-9 11/15/2010 10-12	LP-9 11/15/2010 14-16	LP-10 11/15/2010 10-12	LP-10 11/15/2010 14-16
Aroclor-1016	--	--		69 U	69 U	70 U	70 U	71 U	69 U
Aroclor-1221	--	--		69 U	69 U	70 U	70 U	71 U	69 U
Aroclor-1232	--	--		69 U	69 U	70 U	70 U	71 U	69 U
Aroclor-1242	--	--		69 U	69 U	70 U	70 U	71 U	69 U
Aroclor-1248	--	--		69 U	69 U	70 U	27 J	71 U	69 U
Aroclor-1254	--	--		34 J	69 U	70 U	70 U	210	32 J
Aroclor-1260	--	--		69 U	69 U	70 U	70 U	110	21 J
Total PCBs	100	1000		34	0	0	27	320	53

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-11	LP-11	LP-12	LP-12	LP-13	LP-13
			Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
			Sample Depth (ft bls):	15-17	19-21	11-13	17-19	10-12	15-17
Aroclor-1016	--	--		69 U	69 U	69 U	69 U	71 U	69 U
Aroclor-1221	--	--		69 U	69 U	69 U	69 U	71 U	69 U
Aroclor-1232	--	--		69 U	69 U	69 U	69 U	71 U	69 U
Aroclor-1242	--	--		69 U	69 U	69 U	69 U	71 U	69 U
Aroclor-1248	--	--		69 U	69 U	69 U	69 U	71 U	69 U
Aroclor-1254	--	--		69 U	69 U	220	69 U	52 J	69 U
Aroclor-1260	--	--		69 U	69 U	69 U	69 U	23 J	69 U
Total PCBs	100	1000		0	0	220	0	75	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-14	LP-15	LP-15	LP-15	LP-16	LP-16
			Sample Date:	11/15/2010	2/3/2011	11/16/2010	2/3/2011	11/16/2010	11/16/2010
			Sample Depth (ft bls):	14-16	12-13	14-16	14-16	10-12	14-16
Aroclor-1016	--	--		69 U	17 U	70 U	20 U	69 U	70 U
Aroclor-1221	--	--		69 U	17 U	70 U	20 U	69 U	70 U
Aroclor-1232	--	--		69 U	17 U	70 U	20 U	69 U	70 U
Aroclor-1242	--	--		69 U	17 U	70 U	20 U	69 U	70 U
Aroclor-1248	--	--		69 U	17 U	70 U	20 U	69 U	70 U
Aroclor-1254	--	--		69 U	17 U	70 U	20 U	69 U	70 U
Aroclor-1260	--	--		69 U	17 U	70 U	20 U	69 U	70 U
Total PCBs	100	1000		0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-17 11/16/2010 10-12	LP-17 11/16/2010 14-16	LP-18 11/16/2010 10-12	LP-18 11/16/2010 14-16	LP-19 11/16/2010 10-12	LP-19 11/16/2010 14-16
Aroclor-1016	--	--		69 U	69 U	70 U	70 U	70 U	69 U
Aroclor-1221	--	--		69 U	69 U	70 U	70 U	70 U	69 U
Aroclor-1232	--	--		69 U	69 U	70 U	70 U	70 U	69 U
Aroclor-1242	--	--		69 U	69 U	70 U	70 U	70 U	69 U
Aroclor-1248	--	--		69 U	69 U	70 U	70 U	70 U	69 U
Aroclor-1254	--	--		69 U	69 U	39 J	70 U	70 U	69 U
Aroclor-1260	--	--		69 U	69 U	70 U	70 U	70 U	69 U
Total PCBs	100	1000		0	0	39	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-20 11/16/2010 10-12	LP-20 11/16/2010 14-16	LP-21 11/16/2010 14-16	LP-21DUP 11/16/2010 14-16	LP-22 2/3/2011 12-13	LP-22 11/16/2010 14-16
Aroclor-1016	--	--		71 U	70 U	70 U	70 U	17 U	70 U
Aroclor-1221	--	--		71 U	70 U	70 U	70 U	17 U	70 U
Aroclor-1232	--	--		71 U	70 U	70 U	70 U	17 U	70 U
Aroclor-1242	--	--		71 U	70 U	70 U	70 U	17 U	70 U
Aroclor-1248	--	--		71 U	70 U	70 U	70 U	17 U	70 U
Aroclor-1254	--	--		71 U	82	70 U	70 U	17 U	310
Aroclor-1260	--	--		71 U	70 U	70 U	70 U	17 U	70 U
Total PCBs	100	1000		0	82	0	0	0	310

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-22	LP-23	LP-23	LP-23	LP-23DUP	LP-24	LP-25
	Use	Commercial	Sample Date:	2/3/2011	2/3/2011	11/16/2010	2/3/2011	11/16/2010	11/16/2010	11/16/2010
			Sample Depth (ft bls):	14-16	12-13	14-16	14-16	14-16	14-16	14-16
Aroclor-1016	--	--		18 U	89 U	70 U	17 U	70 U	70 U	70 U
Aroclor-1221	--	--		18 U	89 U	70 U	17 U	70 U	70 U	70 U
Aroclor-1232	--	--		18 U	89 U	70 U	17 U	70 U	70 U	70 U
Aroclor-1242	--	--		18 U	89 U	70 U	17 U	70 U	70 U	70 U
Aroclor-1248	--	--		18 U	89 U	70 U	17 U	70 U	70 U	70 U
Aroclor-1254	--	--		18 U	710	110	120	56 J	50 J	110
Aroclor-1260	--	--		18 U	310	70 U	54	70 U	79	70 U
Total PCBs	100	1000		0	1020	110	174	56	129	110

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-26	LP-26	LP-26	LP-27	LP-28	LP-29	LP-29
	Use	Commercial	Sample Date:	2/3/2011	11/16/2010	2/3/2011	11/16/2010	11/16/2010	11/16/2010	2/4/2011
			Sample Depth (ft bls):	12-13	14-16	14-16	14-16	14-16	10-12	10-12
Aroclor-1016	--	--		730 U	70 U	97 U	69 U	70 U	69 U	17 U
Aroclor-1221	--	--		730 U	70 U	97 U	69 U	70 U	69 U	17 U
Aroclor-1232	--	--		730 U	70 U	97 U	69 U	70 U	69 U	17 U
Aroclor-1242	--	--		730 U	70 U	97 U	69 U	70 U	69 U	17 U
Aroclor-1248	--	--		730 U	70 U	97 U	69 U	70 U	69 U	17 U
Aroclor-1254	--	--		2900	82	730	69 U	70 U	69 U	17 U
Aroclor-1260	--	--		4100	70 U	750	69 U	70 U	69 U	17 U
Total PCBs	100	1000		7000	82	1480	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-29	LP-29	LP-29DUP	LP-29	LP-29	MW-17A
			Sample Date:	11/16/2010	2/4/2011	2/4/2011	2/4/2011	2/4/2011	2/1/2011
			Sample Depth (ft bls):	14-16	14-16	14-16	15-16	18-20	20-22
Aroclor-1016	--	--		69 U	18 U	18 U	17 U	17 U	18 U
Aroclor-1221	--	--		69 U	18 U	18 U	17 U	17 U	18 U
Aroclor-1232	--	--		69 U	18 U	18 U	17 U	17 U	18 U
Aroclor-1242	--	--		69 U	18 U	18 U	17 U	17 U	18 U
Aroclor-1248	--	--		69 U	18 U	18 U	17 U	17 U	18 U
Aroclor-1254	--	--		69 U	18 U	18 U	17 U	17 U	18 U
Aroclor-1260	--	--		69 U	18 U	18 U	17 U	17 U	18 U
Total PCBs	100	1000		0	0	0	0	0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 4. Summary of Polychlorinated Biphenyls in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	MW-20	MW-21
			Sample Date:	11/17/2010	1/31/2011
			Sample Depth (ft bls):	18-20	20-22'
Aroclor-1016	--	--		72 U	18 U
Aroclor-1221	--	--		72 U	18 U
Aroclor-1232	--	--		72 U	18 U
Aroclor-1242	--	--		72 U	18 U
Aroclor-1248	--	--		72 U	18 U
Aroclor-1254	--	--		72 U	18 U
Aroclor-1260	--	--		72 U	18 U
Total PCBs	100	1000		0	0

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

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Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-1 11/17/2010 14.5-16.5	DW-1 11/17/2010 8.5-10.5	DW-2 11/17/2010 9-11	DW-2 2/4/2011 9-11	DW-2 11/17/2010 15-17
4,4'-DDD	3.3	92000		7.2 U	7.4 U	7.5 U	3.7 2.3 p U	7.6 U
4,4'-DDE	3.3	62000		7.2 U	7.4 U	7.5 U	3.7 2.2 p U	7.6 U
4,4'-DDT	3.3	47000		7.2 U	7.4 U	7.5 U	16 p 4.5 U	7.6 U
Aldrin	5	680		7.2 U	7.4 U	7.5 U	1.9 U	7.6 U
alpha-BHC	20	3400		7.2 U	7.4 U	7.5 U	1.9 U	7.6 U
alpha-Chlordane	94	24000		7.2 U	7.4 U	7.5 U	6.1 p NJ	7.6 U
beta-BHC	36	3000		7.2 U	7.4 U	7.5 U	1.9 U	7.6 U
delta-BHC	40	500000		7.2 U	7.4 U	7.5 U	1.9 J	7.6 U
Dieldrin	5	1400		7.2 U	7.4 U	7.5 U	3.7 U	7.6 U
Endosulfan I	2400	200000		7.2 U	7.4 U	7.5 U	1.9 U	7.6 U
Endosulfan II	2400	200000		7.2 U	7.4 U	7.5 U	3.7 1.2 p U	7.6 U
Endosulfan sulfate	2400	200000		7.2 U	7.4 U	7.5 U	3.7 8.5 p U	7.6 U
Endrin aldehyde	--	--		7.2 U	7.4 U	7.5 U	3.7 1.2 p U	7.6 U
Endrin ketone	--	--		7.2 U	7.4 U	7.5 U	3.7 U	7.6 U
Endrin	14	89000		7.2 U	7.4 U	7.5 U	17 p U	7.6 U
gamma-BHC (Lindane)	100	9200		7.2 U	7.4 U	7.5 U	1.9 U	7.6 U
gamma-Chlordane	--	--		7.2 U	7.4 U	7.5 U	1.9 U	7.6 U
Heptachlor epoxide	--	--		7.2 U	7.4 U	7.5 U	1.9 U	7.6 U
Heptachlor	42	15000		7.2 U	7.4 U	7.5 U	1.9 U	7.6 U
Methoxychlor	--	--		7.2 U	7.4 U	7.5 U	19 U	7.6 U
Toxaphene	--	--		72 U	74 U	75 U	94 U	76 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-2	DW-2	DW-14	DW-14	DW-15
			Sample Date:	2/4/2011	2/4/2011	11/17/2010	11/17/2010	11/17/2010
			Sample Depth (ft bls):	15-17	18-20	10-12	14-16	10-12
4,4'-DDD	3.3	92000		2.6 J	3.5 J p U	7.7 U	7.3 U	7.6 U
4,4'-DDE	3.3	62000		3.5 U	3.5 J p U	7.7 U	7.3 U	7.6 U
4,4'-DDT	3.3	47000		3.5 0.75 U	9.3 p NJ	7.7 U	7.3 U	7.6 U
Aldrin	5	680		1.8 U	1.8 U	7.7 U	7.3 U	7.6 U
alpha-BHC	20	3400		1.8 U	1.8 U	7.7 U	7.3 U	7.6 U
alpha-Chlordane	94	24000		2.2 J	1.8 0.625 U	7.7 U	7.3 U	7.6 U
beta-BHC	36	3000		1.8 U *	1.8 U *	7.7 U	7.3 U	7.6 U
delta-BHC	40	500000		1.8 U	6.5 J	7.7 U	7.3 U	7.6 U
Dieldrin	5	1400		3.5 U	3.5 U	7.7 U	7.3 U	7.6 U
Endosulfan I	2400	200000		1.8 U	1.8 U	7.7 U	7.3 U	7.6 U
Endosulfan II	2400	200000		3.5 U	3.5 U	7.7 U	7.3 U	7.6 U
Endosulfan sulfate	2400	200000		3.5 U	3.5 U	7.7 U	7.3 U	7.6 U
Endrin aldehyde	--	--		3.5 U	3.5 U	7.7 U	7.3 U	7.6 U
Endrin ketone	--	--		3.5 U	3.5 U	7.7 U	7.3 U	7.6 U
Endrin	14	89000		8.9 p U	17 p NJ	7.7 U	7.3 U	7.6 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.8 U	7.7 U	7.3 U	7.6 U
gamma-Chlordane	--	--		1.8 U	1.8 U	7.7 U	7.3 U	7.6 U
Heptachlor epoxide	--	--		1.8 0.47 J p U	1.8 1.2 J p U	7.7 U	7.3 U	7.6 U
Heptachlor	42	15000		1.8 U	1.8 U	7.7 U	7.3 U	7.6 U
Methoxychlor	--	--		18 U	18 U	7.7 U	7.3 U	7.6 U
Toxaphene	--	--		89 U	88 U	77 U	73 U	76 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	DW-15 11/17/2010 14-16	DW-16 11/17/2010 12-14	DW-16 11/17/2010 6-8	DW-19 2/4/2011 13-14	DW-19 2/4/2011 18-19	DW-20 2/4/2011 19-20
4,4'-DDD	3.3	92000		7.8 U	7.2 U	7.1 U	3.8 U	3.7 U	3.8 U
4,4'-DDE	3.3	62000		7.8 U	7.2 U	7.1 U	3.8 U	3.7 U	5.6 p U
4,4'-DDT	3.3	47000		7.8 U	7.2 U	7.1 U	3.8 U	3.7 U	9.7 p NJ
Aldrin	5	680		7.8 U	7.2 U	7.1 U	2 U	1.9 U	2 U
alpha-BHC	20	3400		7.8 U	7.2 U	7.1 U	2 U	1.9 U	2 U
alpha-Chlordane	94	24000		7.8 U	7.2 U	7.1 U	2 U	1.9 U	2.1 p NJ
beta-BHC	36	3000		7.8 U	7.2 U	7.1 U	2 U *	1.9 U	2 U *
delta-BHC	40	500000		7.8 U	7.2 U	7.1 U	2 U	1.9 U	0.65 J p NJ
Dieldrin	5	1400		7.8 U	7.2 U	7.1 U	3.8 U	3.7 U	3.8 U
Endosulfan I	2400	200000		7.8 U	7.2 U	7.1 U	2 U	1.9 U	2 U
Endosulfan II	2400	200000		7.8 U	7.2 U	7.1 U	3.8 U	3.7 U	3.8 U
Endosulfan sulfate	2400	200000		7.8 U	7.2 U	7.1 U	3.8 U	3.7 U	3.8 U
Endrin aldehyde	--	--		7.8 U	7.2 U	7.1 U	3.8 U	3.7 U	3.8 U
Endrin ketone	--	--		7.8 U	7.2 U	7.1 U	3.8 U	3.7 U	3.8 U
Endrin	14	89000		7.8 U	7.2 U	7.1 U	3.8 U	3.7 U	8.4 p U
gamma-BHC (Lindane)	100	9200		7.8 U	7.2 U	7.1 U	2 U	1.9 U	2 U
gamma-Chlordane	--	--		7.8 U	7.2 U	7.1 U	2 U	1.9 U	1.4 J p NJ
Heptachlor epoxide	--	--		7.8 U	7.2 U	7.1 U	2 U	1.9 U	2.9 p U
Heptachlor	42	15000		7.8 U	7.2 U	7.1 U	2 U	1.9 U	2 U
Methoxychlor	--	--		7.8 U	7.2 U	7.1 U	20 U	19 U	20 U
Toxaphene	--	--		78 U	72 U	71 U	96 U	92 U	95 U

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Restricted Commercial Standards

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	DW-20	DW-21	DW-21	DW-22	DW-22	GSB-4	GSB-4
	Use	Commercial	Sample Date:	2/4/2011	2/4/2011	2/4/2011	11/17/2010	11/17/2010	2/1/2011	2/1/2011
			Sample Depth (ft bls):	24-25	14-15	19-20	10-12	14-16	0-2	2-4
4,4'-DDD	3.3	92000		3.7 U	3.6 U	3.7 U	7.1 U	7.2 U	3.8 U	3.9 U
4,4'-DDE	3.3	62000		3.7 U	3.6 U	3.7 U	7.1 U	7.2 U	3.8 U	3.9 U
4,4'-DDT	3.3	47000		3.7 U	3.6 U	3.7 U	7.1 U	7.2 U	5.9 J	3.9 U
Aldrin	5	680		1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 U	2 U
alpha-BHC	20	3400		1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 U	2 U
alpha-Chlordane	94	24000		1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 U	2 U
beta-BHC	36	3000		1.9 U *	1.9 U *	1.9 U	7.1 U	7.2 U	2 U	2 U
delta-BHC	40	500000		1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 U	2 U
Dieldrin	5	1400		3.7 U	3.6 U	3.7 U	7.1 U	7.2 U	3.8 U	3.9 U
Endosulfan I	2400	200000		1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 U	2 U
Endosulfan II	2400	200000		3.7 U	3.6 U	3.7 U	7.1 U	7.2 U	3.8 U	3.9 U
Endosulfan sulfate	2400	200000		3.7 U	3.6 U	3.7 U	7.1 U	7.2 U	3.8 U	3.9 U
Endrin aldehyde	--	--		0.6 J	3.6 U	3.7 U	7.1 U	7.2 U	3.8 U	3.9 U
Endrin ketone	--	--		3.7 U	3.6 U	3.7 U	7.1 U	7.2 U	3.8 U	3.9 U
Endrin	14	89000		3.7 U	3.6 U	3.7 U	7.1 U	7.2 U	3.8 U	3.9 U
gamma-BHC (Lindane)	100	9200		1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 U	2 U
gamma-Chlordane	--	--		1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 U	2 U
Heptachlor epoxide	--	--		1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 U	2 U
Heptachlor	42	15000		1.9 U	1.9 U	1.9 U	7.1 U	7.2 U	2 U	2 U
Methoxychlor	--	--		19 U	19 U	19 U	7.1 U	7.2 U	20 U	20 U
Toxaphene	--	--		94 U	92 U	93 U	71 U	72 U	96 U	98 U

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Restricted Commercial Standards

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-05 2/1/2011 0-2	GSB-05 2/1/2011 2-4	GSB-7 2/1/2011 0-2	GSB-7 2/1/2011 2-4	GSB-7 2/1/2011 8-10	GSB-08 2/2/2011 0-2	GSB-08 2/2/2011 2-4
			Sample Date:							
			Sample Depth (ft bls):							
4,4'-DDD	3.3	92000		3.8 U	3.8 U	3.6 U	1.4 J	3.5 U	3.7 U	3.8 U
4,4'-DDE	3.3	62000		3.8 U	3.8 U	3.6 U	3.5 J	3.5 U	3.7 U	3.8 U
4,4'-DDT	3.3	47000		3.8 J	3.3 J	9.9 J	9.6 J	3.5 U	3.7 U	3.6 J
Aldrin	5	680		2 U	2 U	1.9 U	1.8 U	1.8 U	1.9 U	2 U
alpha-BHC	20	3400		2 U	2 U	1.9 U	1.8 U	1.8 U	1.9 U	2 U
alpha-Chlordane	94	24000		2 U	2 U	1.9 U	1.8 U	1.8 U	1.9 U	2 U
beta-BHC	36	3000		2 U	2 U	6.9 p	2.1 p	1.8 U	1.9 U	2 U
delta-BHC	40	500000		2 U	2 U	1.5 J	1.8 U	1.8 U	1.9 U	2 U
Dieldrin	5	1400		3.8 U	3.8 U	3.6 U	3.5 U	3.5 U	3.7 U	3.8 U
Endosulfan I	2400	200000		2 U	2 U	1.9 U	1.8 U	1.8 U	1.9 U	2 U
Endosulfan II	2400	200000		3.8 U	3.8 U	3.6 U	3.5 U	3.5 U	3.7 U	3.8 U
Endosulfan sulfate	2400	200000		3.8 U	3.8 U	3.6 U	3.5 U	3.5 U	3.7 U	3.8 U
Endrin aldehyde	--	--		3.8 J	3.3 J	3.5 J	3.8 p	3.5 U	3.7 U	3.8 U
Endrin ketone	--	--		3.8 U	3.8 U	6.8 J	5.3 J	3.5 U	3.7 U	3.8 U
Endrin	14	89000		3.8 U	3.8 U	4.2 p	3.5 p	3.5 U	3.7 U	3.8 U
gamma-BHC (Lindane)	100	9200		2 U	2 U	1.9 U	1.8 U	1.8 U	1.9 U	2 U
gamma-Chlordane	--	--		2 U	2 U	1.9 U	1.8 U	1.8 U	1.9 U	2 U
Heptachlor epoxide	--	--		2 U	2 U	1.9 U	2.2 p	1.8 U	1.9 U	2 U
Heptachlor	42	15000		2 U	2 U	1.9 U	1.8 U	1.8 U	1.9 U	2 U
Methoxychlor	--	--		20 U	20 U	19 U	18.7 J	18 U	19 U	20 U
Toxaphene	--	--		96 U	96 U	91 U	89 U	89 U	92 U	96 U

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Restricted Commercial Standards

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-8 2/2/2011 8-10	GSB-10 2/1/2011 0-2	GSB-10 2/1/2011 2-4	GSB-12 1/31/2011 0-2	GSB-12 1/31/2011 2-4	GSB-13 1/31/2011 0-2	GSB-13 1/31/2011 2-4
4,4'-DDD	3.3	92000		3.5 U	3.5 U	3.4 U	6.9 U	3.3 U	34 U	3.3 U
4,4'-DDE	3.3	62000		3.5 U	35 1.7 J p U	3.4 U	4.4 J p NJ	3.3 U	23 J J	3.3 U
4,4'-DDT	3.3	47000		3.5 U	7.1 J	3.4 U	4.9 J p NJ	3.3 U	34 U	3.3 U
Aldrin	5	680		1.8 U	1.8 U	1.7 U	1.1 J p J	1.7 U	18 U	1.7 U
alpha-BHC	20	3400		1.8 U	1.8 U	1.7 U	3.5 U	1.7 U	18 U	1.7 U
alpha-Chlordane	94	24000		1.8 U	1.8 U	1.7 U	2.2 J	0.49 J * J	4.7 J * J	1.7 U
beta-BHC	36	3000		1.8 U	1.8 U	1.7 U	3.5 U	1.7 U	18 U	1.7 U
delta-BHC	40	500000		1.8 U	1.8 U	1.7 U	3.5 U	1.7 U	18 U	1.7 U
Dieldrin	5	1400		3.5 U	3.5 U	3.4 U	6.9 1.4 J p U	3.3 U	82 J	0.96 J p NJ
Endosulfan I	2400	200000		1.8 U	1.8 U	1.7 U	3.5 U	1.7 U	18 U	1.7 U
Endosulfan II	2400	200000		3.5 U	3.5 U	3.4 U	6.9 U	3.3 U	34 U	3.3 U
Endosulfan sulfate	2400	200000		3.5 U	3.5 U	3.4 U	6.9 U	3.3 U	34 U	3.3 U
Endrin aldehyde	--	--		3.5 U	6.5 J	3.4 U	3.5 1.6 J p U	3.3 U	34 2.4 J p U	1.7 J p NJ
Endrin ketone	--	--		3.5 U	5.1 J	3.4 U	6.9 U	3.3 U	34 U	3.3 U
Endrin	14	89000		3.5 U	3.6 J p U	3.4 U	6.9 U	3.3 U	12 J p J	3.3 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.8 U	1.7 U	3.5 U	1.7 U	18 U	1.7 U
gamma-Chlordane	--	--		1.8 U	1.8 U	1.7 U	3.8 J	1.7 U	18 0.9 J p U	1.7 U
Heptachlor epoxide	--	--		1.8 U	1.8 U	1.7 U	0.8 J p NJ	1.7 U	18 1.1 J p U	0.46 J
Heptachlor	42	15000		1.8 U	1.8 U	1.7 U	3.5 U	1.7 U	6.6 J J	1.7 U
Methoxychlor	--	--		18 U	8.2 J J	17 U	35 U	17 U	180 U	17 U
Toxaphene	--	--		88 U	87 U	85 U	170 U	83 U	870 U	84 U

J - Estimated value

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The lower value has been reported

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Restricted Commercial Standards

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-13A 1/31/2011 0-2	GSB-13A 1/31/2011 2-4	GSB-17 1/31/2011 0-2	GSB-17 1/31/2011 2-4	GSB-18 2/3/2011 0-2	GSB-18 2/3/2011 2-4	GSB-19 5/31/2011 0-2 inch
4,4'-DDD	3.3	92000		6.9 U	3.3 U	3.4 U	3.3 U	3.6 U	3.4 U	3.6 U
4,4'-DDE	3.3	62000		6.9 U	3.3 U	3.4 U	3.3 U	3.6 U	3.4 U	3.6 U
4,4'-DDT	3.3	47000		6.9 U	3.3 U	3.4 U	3.3 U	3.5 J	2.4 J	3.6 U * LJ
Aldrin	5	680		3.5 U	1.7 U	1.7 U	1.7 U	1.9 U	1.7 U	1.8 U
alpha-BHC	20	3400		3.5 U	1.7 U	1.7 U	1.7 U	1.9 U	1.7 U	0.81 J p NJ
alpha-Chlordane	94	24000		3.5 U	1.7 U	0.36 J p NJ	1.7 U	1.9 U	1.7 U	1.8 U
beta-BHC	36	3000		3.5 U	1.7 U	1.7 U	1.7 U	1.9 U	1.7 U	1.8 U
delta-BHC	40	500000		3.5 U	1.7 U	1.7 U	1.7 U	1.9 U	1.7 U	1.8 U
Dieldrin	5	1400		6.9 U	3.3 U	3.4 U	3.3 U	3.6 U	3.4 U	3.6 U
Endosulfan I	2400	200000		3.5 U	1.7 U	1.7 U	1.7 U	1.9 U	1.7 U	1.8 U
Endosulfan II	2400	200000		6.9 U	3.3 U	3.4 U	3.3 U	3.6 U	3.4 U	3.6 U
Endosulfan sulfate	2400	200000		6.9 U	3.3 U	3.4 U	3.3 U	3.6 U	3.4 U	3.6 U
Endrin aldehyde	--	--		6.9 U	3.3 U	3.4 U	3.3 U	2.2 J	3.4 U	3.6 U
Endrin ketone	--	--		6.9 U	3.3 U	3.4 U	3.3 U	1.8 J p NJ	3.4 U	3.6 U
Endrin	14	89000		6.9 U	3.3 U	3.4 U	3.3 U	2.9 J	3.4 U	3.6 U
gamma-BHC (Lindane)	100	9200		3.5 U	1.7 U	1.7 U	1.7 U	1.9 U	1.7 U	1.8 U
gamma-Chlordane	--	--		3.5 U	1.7 U	1.7 U	1.7 U	1.9 U	1.7 U	1.8 U
Heptachlor epoxide	--	--		3.5 U	1.7 U	0.43 J	1.7 U	1.9 U	1.7 U	1.8 U
Heptachlor	42	15000		3.5 U	1.7 U	1.7 U	1.7 U	1.9 U	1.7 U	1.8 U
Methoxychlor	--	--		35 U	17 U	17 U	17 U	19 U	17 U	18.6 J p LJ
Toxaphene	--	--		170 U	84 U	84 U	84 U	91 U	85 U	90 U

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-19 5/31/2011 1-3	GSB-19 5/31/2011 3-5	GSB-19 5/31/2011 8-10	GSB-19 5/31/2011 17-19	GSB-20 6/1/2011 0-2 inches
4,4'-DDD	3.3	92000		3.7 U	3.5 U	3.4 U	3.4 U	3.6 U
4,4'-DDE	3.3	62000		3.7 U	3.5 U	3.4 U	3.4 U	3.6 U
4,4'-DDT	3.3	47000		3.7 U * <i>UJ</i>	3.5 U * <i>UJ</i>	3.4 U * <i>UJ</i>	3.4 U * <i>UJ</i>	3.6 U * <i>UJ</i>
Aldrin	5	680		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
alpha-BHC	20	3400		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
beta-BHC	36	3000		1.9 U *	1.8 U	1.8 U	1.8 U *	1.8 U
delta-BHC	40	500000		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
Dieldrin	5	1400		3.7 U	3.5 U	3.4 U	3.4 U	3.6 U
Endosulfan I	2400	200000		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
Endosulfan II	2400	200000		3.7 U	3.5 U	3.4 U	3.4 U	3.6 U
Endosulfan sulfate	2400	200000		3.7 U	3.5 U	3.4 U	3.4 U	3.6 U
Endrin aldehyde	--	--		3.7 U	3.5 U	3.4 U	3.4 U	3.6 U
Endrin ketone	--	--		3.7 U	3.5 U	3.4 U	3.4 U	3.6 U
Endrin	14	89000		3.7 U	3.5 U	3.4 U	3.4 U	3.6 U
gamma-BHC (Lindane)	100	9200		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
gamma-Chlordane	--	--		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
Heptachlor epoxide	--	--		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
Heptachlor	42	15000		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
Methoxychlor	--	--		19 U * <i>UJ</i>	18 U * <i>UJ</i>	18 U * <i>UJ</i>	18 U * <i>UJ</i>	18 U * <i>UJ</i>
Toxaphene	--	--		94 U	89 U	86 U	87 U	90 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-20 6/1/2011 1-3	GSB-20 6/1/2011 3-5	GSB-20 6/1/2011 8-10	GSB-20 6/1/2011 17-19	GSB-20 DUP 6/1/2011 17-19 6-7
4,4'-DDD	3.3	92000		4.2 U	3.7 U	3.4 U	3.5 U	3.6 U
4,4'-DDE	3.3	62000		4.2 U	3.7 U	3.4 U	3.5 U	3.6 U
4,4'-DDT	3.3	47000		4.2 U _{UJ}	3.7 U _{UJ}	3.4 U _{UJ}	3.5 U _{UJ}	3.6 U _{UJ}
Aldrin	5	680		2.2 U	1.9 U	1.7 U	1.8 U _{UJ}	1.8 U
alpha-BHC	20	3400		2.2 U	1.9 U	1.7 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		2.2 U	1.9 U	1.7 U	1.8 U	1.8 U
beta-BHC	36	3000		2.2 U	1.9 U	1.7 U	1.8 U	1.8 U
delta-BHC	40	500000		2.2 U	1.9 U	1.7 U	1.8 U	1.8 U
Dieldrin	5	1400		4.2 U	3.7 U	3.4 U	3.5 U	3.6 U
Endosulfan I	2400	200000		2.2 U	1.9 U	1.7 U	1.8 U	1.8 U
Endosulfan II	2400	200000		4.2 U	3.7 U	3.4 U	3.5 U	3.6 U
Endosulfan sulfate	2400	200000		4.2 U	3.7 U	3.4 U	3.5 U	3.6 U
Endrin aldehyde	--	--		4.2 U	3.7 U	3.4 U	3.5 U	3.6 U
Endrin ketone	--	--		4.2 U	3.7 U	3.4 U	3.5 U	3.6 U
Endrin	14	89000		4.2 U	3.7 U	3.4 U	3.5 U	3.6 U
gamma-BHC (Lindane)	100	9200		2.2 U	1.9 U	1.7 U	1.8 U	1.8 U
gamma-Chlordane	--	--		2.2 U	1.9 U	1.7 U	1.8 U	1.8 U
Heptachlor epoxide	--	--		2.2 U	1.9 U	1.7 U	1.8 U	1.8 U
Heptachlor	42	15000		2.2 U	1.9 U	1.7 U	1.8 U _{UJ}	1.8 U
Methoxychlor	--	--		22 U _{UJ}	19 U _{UJ}	17 U _{UJ}	18 U _{UJ}	18 U _{UJ}
Toxaphene	--	--		110 U	93 U	85 U	88 U	89 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-21 6/1/2011 0-2 inches	GSB-21 6/1/2011 1-3	GSB-21 6/1/2011 3-5	GSB-21 6/1/2011 8-10	GSB-21 6/1/2011 17-19	GSB-23 5/31/2011 0-2 inch
4,4'-DDD	3.3	92000		3.4 U	3.8 U	3.5 U	3.4 U	3.4 U	3.5 U
4,4'-DDE	3.3	62000		3.4 U	3.8 U	3.5 U	3.4 U	3.4 U	1.1 J
4,4'-DDT	3.3	47000		3.4 U *	3.8 U *	3.5 U *	3.4 U *	3.4 U *	3.5 U * <i>J</i>
Aldrin	5	680		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U
alpha-BHC	20	3400		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U
beta-BHC	36	3000		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U *
delta-BHC	40	500000		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U
Dieldrin	5	1400		3.4 U	3.8 U	3.5 U	3.4 U	3.4 U	3.5 U
Endosulfan I	2400	200000		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U
Endosulfan II	2400	200000		3.4 U	3.8 U	3.5 U	3.4 U	3.4 U	3.5 U
Endosulfan sulfate	2400	200000		3.4 U	3.8 U	3.5 U	3.4 U	3.4 U	3.5 U
Endrin aldehyde	--	--		3.4 U	3.8 U	3.5 U	3.4 U	3.4 U	3.5 U
Endrin ketone	--	--		3.4 U	3.8 U	3.5 U	3.4 U	3.4 U	3.5 U
Endrin	14	89000		3.4 U	3.8 U	3.5 U	3.4 U	3.4 U	3.5 U
gamma-BHC (Lindane)	100	9200		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U
gamma-Chlordane	--	--		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U
Heptachlor epoxide	--	--		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U
Heptachlor	42	15000		1.8 U	2 U	1.8 U	1.8 U	1.8 U	1.8 U
Methoxychlor	--	--		18 U	20 U	18 U	18 U	18 U	18 U <i>us</i>
Toxaphene	--	--		87 U	96 U	89 U	86 U	86 U	89 U

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Restricted Commercial Standards

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-23 5/31/2011 1-3	GSB-23 5/31/2011 3-5	GSB-23 5/31/2011 8-10	GSB-23 5/31/2011 18-20	GSB-24 5/31/2011 0-2 inch
4,4'-DDD	3.3	92000		3.4 U	3.4 U	3.4 U	3.6 U	3.5 U
4,4'-DDE	3.3	62000		3.4 U	3.4 U	3.4 U	3.6 U	3.5 U
4,4'-DDT	3.3	47000		3.4 U	3.4 U	3.4 U * <i>US</i>	3.6 U * <i>US</i>	3.5 U * <i>US</i>
Aldrin	5	680		1.8 U	1.8 U	1.8 U	1.9 U	1.8 U
alpha-BHC	20	3400		1.8 U	1.8 U	1.8 U	1.9 U	1.8 U
alpha-Chlordane	94	24000		1.8 U	1.8 U	1.8 U	1.9 U	1.8 U
beta-BHC	36	3000		1.8 U	0.66 J <i>p</i> <i>US</i>	0.53 J <i>p</i> <i>U</i>	0.45 J <i>p</i> <i>U</i>	3 p <i>U</i>
delta-BHC	40	500000		1.8 U	1.8 U	1.8 U	1.9 U	1.8 U
Dieldrin	5	1400		3.4 U	3.4 U	3.4 U	3.6 U	3.5 U
Endosulfan I	2400	200000		1.8 U	1.8 U	1.8 U	1.9 U	1.8 U
Endosulfan II	2400	200000		3.4 U	3.4 U	3.4 U	3.6 U	3.5 J <i>US</i> <i>p</i> <i>U</i>
Endosulfan sulfate	2400	200000		3.4 U	3.4 U	3.4 U	3.6 U	3.5 U
Endrin aldehyde	--	--		3.4 U	3.4 U	3.4 U	3.6 U	3.5 U
Endrin ketone	--	--		3.4 U	3.4 U	3.4 U	3.6 U	3.5 U
Endrin	14	89000		3.4 U	3.4 U	3.4 U	3.6 U	3.5 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.8 U	1.8 U	1.9 U	1.8 U
gamma-Chlordane	--	--		1.8 U	1.8 U	1.8 U	1.9 U	2.5 p <i>US</i>
Heptachlor epoxide	--	--		1.8 U	1.8 U	1.8 U	1.9 U	1.8 U
Heptachlor	42	15000		1.8 U	1.8 U	1.8 U	1.9 U	1.8 J <i>US</i> <i>p</i> <i>U</i>
Methoxychlor	--	--		18 U	18 U	18 U <i>US</i>	19 U <i>US</i>	18 J <i>US</i> <i>p</i> <i>U</i>
Toxaphene	--	--		86 U	85 U	86 U	91 U	89 U

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Restricted Commercial Standards

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-24 5/31/2011 1-3	GSB-24 5/31/2011 3-5	GSB-24 5/31/2011 8-10	GSB-24 5/31/2011 17-19	GSB-25 5/31/2011 0-2 inch
4,4'-DDD	3.3	92000		3.6 U	3.4 U	3.4 U	3.5 U	3.9 p U
4,4'-DDE	3.3	62000		3.6 U	3.4 U	3.4 U	3.5 U	1.8 J
4,4'-DDT	3.3	47000		3.6 U	3.4 U *	3.4 U	3.5 U	3.5 U *
Aldrin	5	680		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
alpha-BHC	20	3400		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		1.9 U	1.8 U	1.8 U	1.8 U	3.4 J
beta-BHC	36	3000		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U *
delta-BHC	40	500000		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
Dieldrin	5	1400		3.6 U	3.4 U	3.4 U	3.5 U	3.7
Endosulfan I	2400	200000		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
Endosulfan II	2400	200000		3.6 U	3.4 U	3.4 U	3.5 U	3.5 U
Endosulfan sulfate	2400	200000		3.6 U	3.4 U	3.4 U	3.5 U	3.5 U
Endrin aldehyde	--	--		3.6 U	3.4 U	3.4 U	3.5 U	1.4 J p NJ
Endrin ketone	--	--		3.6 U	3.4 U	3.4 U	3.5 U	3.5 U
Endrin	14	89000		3.6 U	3.4 U	3.4 U	3.5 U	3.5 U
gamma-BHC (Lindane)	100	9200		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
gamma-Chlordane	--	--		1.9 U	1.8 U	1.8 U	1.8 U	1.7 J p NJ
Heptachlor epoxide	--	--		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
Heptachlor	42	15000		1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
Methoxychlor	--	--		19 U	18 U	18 U	18 U	18 U
Toxaphene	--	--		91 U	86 U	86 U	88 U	88 U

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Restricted Commercial Standards

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-25 5/31/2011 1-3	GSB-25 5/31/2011 3-5	GSB-25 5/31/2011 8-10	GSB-25 5/31/2011 18-20	GSB-26 6/3/2011 0-2 inches	GSB-26 6/3/2011 1-3
4,4'-DDD	3.3	92000		3.5 3.2 J p U	3.6 p U	3.5 J p U	3.6 U	200 J p NJ	42 J p NJ
4,4'-DDE	3.3	62000		1.2 J p J	5.4 p NJ	3.5 U	3.6 U	110 J	26 J
4,4'-DDT	3.3	47000		3.5 U *	12 p * U J	4.9 p * NJ	3.6 U	630 *	140 * J
Aldrin	5	680		1.8 U	1.8 0.64 J p U	1.8 U	1.9 U	230 U	46 U
alpha-BHC	20	3400		1.8 U	1.8 U	1.8 U	1.9 U	230 U	46 U
alpha-Chlordane	94	24000		1.5 J	1.8 3.8 p U	1.8 U	1.9 U	440 p U	110 p U
beta-BHC	36	3000		1.8 U *	1.8 U	1.8 U *	1.9 U	230 U	46 U
delta-BHC	40	500000		1.8 U	1.8 U	1.8 U	1.9 U	230 U	46 U
Dieldrin	5	1400		3.5 J	3.5 U	2 J p J	3.6 U	140 J J	93
Endosulfan I	2400	200000		1.8 U	1.8 U	1.8 U	1.9 U	230 U	46 U
Endosulfan II	2400	200000		3.5 U	3.5 U	3.5 U	3.6 U	440 U	90 U
Endosulfan sulfate	2400	200000		3.5 U	3.5 U	3.5 U	3.6 U	440 U	90 U
Endrin aldehyde	--	--		1.1 J p NJ	3.6 p NJ	3.6 2 J p U	3.6 U	440 U	90 U
Endrin ketone	--	--		3.5 U	3.5 U	3.5 U	3.6 U	440 U	90 U
Endrin	14	89000		3.5 U	3.5 U	3.5 U	3.6 U	440 U	90 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.8 U	1.8 U	1.9 U	230 U	46 U
gamma-Chlordane	--	--		1.5 J J	5.5 J	0.89 J	1.9 U	330	79
Heptachlor epoxide	--	--		1.8 U	1.8 U	1.8 U	1.9 U	97 J J	13 J p NJ
Heptachlor	42	15000		1.8 U	1.3 J	1.8 U	1.9 U	230 U	46 U
Methoxychlor	--	--		18 U	18 U U J	18 U U J	19 U	2300 U	460 U
Toxaphene	--	--		87 U	88 U	88 U	90 U	11000 U	2300 U

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Restricted Commercial Standards

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-26 6/3/2011 3-5	GSB-26 6/3/2011 8-10	GSB-26 6/3/2011 18-20	GSB-30 2/1/2011 0-2	GSB-30 2/1/2011 2-4	GSB-30 DUP 2/1/2011 2-4	GSB-30 2/1/2011 8-10
			Sample Date:							
			Sample Depth (ft bls):							
4,4'-DDD	3.3	92000		3.9 U	3.7 U	3.5 U	3.6 U	3.7 U	3.6 U	3.6 U
4,4'-DDE	3.3	62000		3.9 U	3.7 U	3.5 U	3.6 U	3.7 U	3.6 U	3.6 U
4,4'-DDT	3.3	47000		4.6 * J	3.7 U *	3.5 U *	3.6 U	6.9	11 J	5.5 J
Aldrin	5	680		2 U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	0.3 J p
alpha-BHC	20	3400		2 U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	1.9 U
alpha-Chlordane	94	24000		20.76 J p U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	1.9 U
beta-BHC	36	3000		2 U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	1.9 U
delta-BHC	40	500000		2 U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	1.9 U
Dieldrin	5	1400		2.3 J	3.7 U	3.5 U	3.6 U	3.7 U	3.6 U	3.6 U
Endosulfan I	2400	200000		2 U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	1.9 U
Endosulfan II	2400	200000		3.9 U	3.7 U	3.5 U	3.6 U	3.7 U	3.6 U	3.6 U
Endosulfan sulfate	2400	200000		3.9 U	3.7 U	3.5 U	3.6 U	3.7 U	3.6 U	3.6 U
Endrin aldehyde	--	--		3.9 U	3.7 U	3.5 U	3.6 U	4.2 p NJ	8.1	5.2
Endrin ketone	--	--		3.9 U	3.7 U	3.5 U	3.6 U	3.9 p U	3.6 U	3.6 U
Endrin	14	89000		3.9 U	3.7 U	3.5 U	3.6 U	3.7 U	3.6 U	3.6 U
gamma-BHC (Lindane)	100	9200		2 U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	1.9 U
gamma-Chlordane	--	--		2 U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	1.9 U
Heptachlor epoxide	--	--		2 U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	1.9 U
Heptachlor	42	15000		2 U	1.9 U	1.8 U	1.8 U	1.9 U	1.9 U	1.9 U
Methoxychlor	--	--		20 U	19 U	18 U	18 U	19 U	19 U	19 U
Toxaphene	--	--		99 U	92 U	89 U	90 U	93 U	91 U	91 U

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Restricted Commercial Standards

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

	NYSDEC Part 375	NYSDEC Part 375	Sample Designation:	GSB-32	GSB-32	GSB-32	GSB-32 DUP	GSB-32E	GSB-32E	GSB-32N
Parameter	Unrestricted	Restricted	Sample Date:	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/2/2011	2/2/2011	2/2/2011
(Concentrations in µg/kg)	Use	Commercial	Sample Depth (ft bls):	0-2	2-4	8-10	8-10	0-2	4-6	0-2
4,4'-DDD	3.3	92000		3.7 U	3.5 U	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U
4,4'-DDE	3.3	62000		3.7 U	3.5 U	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U
4,4'-DDT	3.3	47000		3.7 U	3 J p NJ	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U
Aldrin	5	680		1.9 U R	1.8 U	1.9 U	1.9 U	1.9 U	1.9 U R	1.9 U
alpha-BHC	20	3400		1.9 U R	1.8 U	1.9 U	1.9 U	1.9 U	1.9 U R	1.9 U
alpha-Chlordane	94	24000		1.9 U	1.8 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U
beta-BHC	36	3000		2.9 p R	1.8 U	2.8 p U	1.9 U	1.5 J	0.84 J p R	1.9 U
delta-BHC	40	500000		1.9 U R	1.8 U	1.9 U	1.9 U	1.9 U	1.9 U R	1.9 U
Dieldrin	5	1400		3.7 U	3.5 U	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U
Endosulfan I	2400	200000		1.9 U	1.8 U	1.9 U	1.9 U	1.9 U	1.9 U	1.9 U
Endosulfan II	2400	200000		3.7 U	3.1 J p U	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U
Endosulfan sulfate	2400	200000		3.7 U	3.5 U	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U
Endrin aldehyde	--	--		3.7 U	3.5 J p U	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U
Endrin ketone	--	--		3.7 U	3.5 J p U	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U
Endrin	14	89000		3.7 U	3.5 J p U	3.7 U	3.8 U	3.7 U	3.6 U	3.6 U
gamma-BHC (Lindane)	100	9200		1.9 U R	1.8 U	1.9 U	1.9 U	1.9 U	1.9 U R	1.9 U
gamma-Chlordane	--	--		1.9 U	1 J J	0.77 J	1.9 U	1.9 U	1.9 U	1.9 U
Heptachlor epoxide	--	--		1.9 U	0.72 J p U	0.52 J p U	1.9 U	1.9 U	1.9 U	1.9 U
Heptachlor	42	15000		1.9 U R	1.8 U	1.9 U	1.9 U	1.9 U	1.9 U R	1.9 U
Methoxychlor	--	--		19 U	6.8 J	19 U	19 U	19 U	19 U	19 U
Toxaphene	--	--		94 U	87 U	93 U	95 U	92 U	90 U	91 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	GSB-32N	GSB-32S	GSB-32S	GSB-32W	GSB-32W	GSB-32W
			Sample Date:	2/2/2011	2/2/2011	2/2/2011	2/3/2011	2/3/2011	2/3/2011
			Sample Depth (ft bls):	2-4	0-2	2-4	0-2	2-4	10-12
4,4'-DDD	3.3	92000		3.6 U	3.4 U	3.8 U	3.5 U	3.8 U	3.6 U
4,4'-DDE	3.3	62000		3.6 U	3.4 U	3.8 U	3.5 U	3.8 U	3.6 U
4,4'-DDT	3.3	47000		3.6 U	3.4 U	3.8 U	3.5 U	3.8 U	3.6 U
Aldrin	5	680		1.9 U R	1.8 U	1.9 U	1.8 U	1.9 U UJ	1.8 U
alpha-BHC	20	3400		1.9 U R	1.8 U	1.9 U	1.8 U	1.9 U UJ	1.8 U
alpha-Chlordane	94	24000		1.9 U	1.8 U	1.9 U	1.8 U	1.9 U	1.8 U
beta-BHC	36	3000		1.9 U R	1.8 U	1.9 U	1.8 U	1.9 U UJ	0.71 UJ 1.8 U
delta-BHC	40	500000		1.9 U R	1.8 U	1.9 U	1.8 U	1.9 U UJ	1.8 U
Dieldrin	5	1400		3.6 U	3.4 U	3.8 U	3.5 U	3.8 U	3.6 U
Endosulfan I	2400	200000		1.9 U	1.8 U	1.9 U	1.8 U	1.9 U	1.8 U
Endosulfan II	2400	200000		3.6 U	3.4 U	3.8 U	3.5 U	3.8 U	3.6 U
Endosulfan sulfate	2400	200000		3.6 U	3.4 U	3.8 U	3.5 U	3.8 U	3.6 U
Endrin aldehyde	--	--		3.6 U	3.4 U	3.8 U	3.5 U	3.8 U	3.6 U
Endrin ketone	--	--		3.6 U	3.4 U	3.8 U	3.5 U	3.8 U	3.6 U
Endrin	14	89000		3.6 U	3.4 U	3.8 U	3.5 U	3.8 U	3.6 U
gamma-BHC (Lindane)	100	9200		1.9 U R	1.8 U	1.9 U	1.8 U	1.8 U UJ	1.8 U
gamma-Chlordane	--	--		1.9 U	1.8 U	1.9 U	1.8 U	1.9 U	1.8 U
Heptachlor epoxide	--	--		1.9 U	1.8 U	1.9 U	1.8 U	1.9 U	1.8 U
Heptachlor	42	15000		1.9 U R	1.8 U	1.9 U	1.8 U	1.9 U UJ	1.8 U
Methoxychlor	--	--		19 U	18 U	19 U	18 U	19 U	18 U
Toxaphene	--	--		91 U	86 U	95 U	89 U	95 U	90 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

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Restricted Commercial Standards

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-33 2/2/2011 0-2	GSB-33 2/2/2011 2-4	GSB-33 2/2/2011 8-10	GSB-34 6/3/2011 0-2 inches	GSB-34 DUP 6/3/2011 0-2 inches	GSB-34 6/3/2011 1-3
4,4'-DDD	3.3	92000		3.5 U <i>UJ</i>	3.6 U	0.94 <i>3.8u</i>	3.5 U	3.5 U	3.6 U
4,4'-DDE	3.3	62000		3.5 U <i>UJ</i>	3.6 U	3.8 U	3.5 U	3.5 U	3.6 U
4,4'-DDT	3.3	47000		1.9 J <i>pNS</i>	4.1	1.4 <i>J</i>	2.9 J * <i>J</i>	2.8 J * <i>J</i>	3 J * <i>J</i>
Aldrin	5	680		1.8 U <i>R</i>	1.9 U	0.89 J <i>1.9u</i>	1.8 U	1.8 U	1.8 U
alpha-BHC	20	3400		1.8 U <i>R</i>	1.9 U	0.63 J	1.8 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		1.8 U <i>UJ</i>	1.9 U	1.1 J	1.8 U	1.8 U	1.8 U
beta-BHC	36	3000		1.8 U <i>R</i>	<i>1.9 1.4 J p U</i>	0.67 J <i>p</i>	1.8 U	1.8 U	1.8 U
delta-BHC	40	500000		1.8 U <i>R</i>	1.9 U	0.7 J <i>J</i>	1.8 U	1.8 U	1.8 U
Dieldrin	5	1400		3.5 U <i>UJ</i>	3.6 U	1.2 J <i>3.8u</i>	3.5 U	3.5 U	3.6 U
Endosulfan I	2400	200000		1.8 U	1.9 U	1.2 J <i>1.9u</i>	1.8 U	1.8 U	1.8 U
Endosulfan II	2400	200000		3.5 U	3.6 U	1.2 J <i>3.8u</i>	3.5 U	3.5 U	3.6 U
Endosulfan sulfate	2400	200000		3.5 U	3.6 U	1 J <i>p</i>	3.5 U	3.5 U	3.6 U
Endrin aldehyde	--	--		3.5 U	3.6 U	0.63 J <i>p</i>	3.5 U	3.5 U	3.6 U
Endrin ketone	--	--		3.5 U <i>J</i>	2 J <i>p NS</i>	1.4 J <i>J</i>	3.5 U	3.5 U	3.6 U
Endrin	14	89000		1.1 J <i>pNS</i>	2.1 J <i>p NS</i>	1.2 J <i>J</i>	3.5 U	3.5 U	3.6 U
gamma-BHC (Lindane)	100	9200		1.2 J <i>p R</i>	1.9 U	0.84 <i>1.9u</i>	1.8 U	1.8 U	1.8 U
gamma-Chlordane	--	--		1.8 U <i>UJ</i>	1.9 U	1 J	1.8 U	1.8 U	1.8 U
Heptachlor epoxide	--	--		1.8 U <i>UJ</i>	1.9 U	1.1 J	1.8 U	1.8 U	1.8 U
Heptachlor	42	15000		1.8 U <i>R</i>	1.9 U	1.1 <i>J</i>	1.8 U	1.8 U	1.8 U
Methoxychlor	--	--		18 U <i>UJ</i>	19 U	19 U	18 U	18 U	18 U
Toxaphene	--	--		89 U <i>UJ</i>	91 U	95 U	89 U	89 U	90 U

J - Estimated value

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The lower value has been reported

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-34 6/3/2011 3-5	GSB-34 6/3/2011 8-10	GSB-34 6/3/2011 17-19	GSB-36 6/2/2011 0-2 inches	GSB-36 6/2/2011 1-3	GSB-36 6/2/2011 3-5
4,4'-DDD	3.3	92000		3.5 U	3.6 U	3.4 U	3.4 U	3.5 U	3.4 U
4,4'-DDE	3.3	62000		3.5 U	3.6 U	3.4 U	3.4 U	3.5 U	3.4 U
4,4'-DDT	3.3	47000		3.5 U *	3.6 U *	3.4 U *	3.4 U	3.5 U *	3.4 U *
Aldrin	5	680		1.8 U	1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
alpha-BHC	20	3400		1.8 U	1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		1.8 U	1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
beta-BHC	36	3000		1.8 U	1.9 U	0.78 J	1.8 U	1.8 U	1.8 U
delta-BHC	40	500000		1.8 U	1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
Dieldrin	5	1400		3.5 U	3.6 U	3.4 U	3.4 U	3.5 U	3.4 U
Endosulfan I	2400	200000		1.8 U	1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
Endosulfan II	2400	200000		3.5 U	3.6 U	3.4 U	3.4 U	3.5 U	3.4 U
Endosulfan sulfate	2400	200000		3.5 U	3.6 U	3.4 U	3.4 U	3.5 U	3.4 U
Endrin aldehyde	--	--		3.5 U	3.6 U	3.4 U	3.4 U	3.5 U	3.4 U
Endrin ketone	--	--		3.5 U	3.6 U	3.4 U	3.4 U	3.5 U	3.4 U
Endrin	14	89000		3.5 U	3.6 U	3.4 U	3.4 U	3.5 U	3.4 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
gamma-Chlordane	--	--		1.8 U	1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
Heptachlor epoxide	--	--		1.8 U	1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
Heptachlor	42	15000		1.8 U	1.9 U	1.8 U	1.8 U	1.8 U	1.8 U
Methoxychlor	--	--		18 U	19 U	18 U	18 U	18 U	18 U
Toxaphene	--	--		88 U	91 U	86 U	86 U	89 U	86 U

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Restricted Commercial Standards

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-36 6/2/2011 8-10	GSB-36 6/2/2011 16-18	GSB-37 6/2/2011 0-2 inches	GSB-37 6/2/2011 1-3	GSB-37 6/2/2011 3-5	GSB-37 6/2/2011 8-10
4,4'-DDD	3.3	92000		3.4 U	3.5 U	3.9 U	3.7 U	3.6 U	3.4 U
4,4'-DDE	3.3	62000		3.4 U	3.5 U	3.9 U	3.7 U	3.6 U	3.4 U
4,4'-DDT	3.3	47000		3.4 U	3.5 U	3.9 U	3.7 U	3.6 U	3.4 U
Aldrin	5	680		1.7 U	1.8 U	2 U	1.9 U	1.8 U	1.8 U
alpha-BHC	20	3400		1.7 U	1.8 U	2 U	1.9 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		1.7 U	1.8 U	2 U	1.9 U	1.8 U	1.8 U
beta-BHC	36	3000		1.7 U	1.8 U	2 U	1.9 U	1.8 U	1.8 U
delta-BHC	40	500000		1.7 U	1.8 U	2 U	1.9 U	1.8 U	1.8 U
Dieldrin	5	1400		3.4 U	3.5 U	3.9 U	3.7 U	3.6 U	3.4 U
Endosulfan I	2400	200000		1.7 U	1.8 U	2 U	1.9 U	1.8 U	1.8 U
Endosulfan II	2400	200000		3.4 U	3.5 U	3.9 U	3.7 U	3.6 U	3.4 U
Endosulfan sulfate	2400	200000		3.4 U	3.5 U	3.9 U	3.7 U	3.6 U	3.4 U
Endrin aldehyde	--	--		3.4 U	3.5 U	3.9 U	3.7 U	3.6 U	3.4 U
Endrin ketone	--	--		3.4 U	3.5 U	3.9 U	3.7 U	3.6 U	3.4 U
Endrin	14	89000		3.4 U	3.5 U	3.9 U	3.7 U	3.6 U	3.4 U
gamma-BHC (Lindane)	100	9200		1.7 U	1.8 U	2 U	1.9 U	1.8 U	1.8 U
gamma-Chlordane	--	--		1.7 U	1.8 U	2 U	1.9 U	1.8 U	1.8 U
Heptachlor epoxide	--	--		1.7 U	1.8 U	2 U	1.9 U	1.8 U	1.8 U
Heptachlor	42	15000		1.7 U	1.8 U	2 U	1.9 U	1.8 U	1.8 U
Methoxychlor	--	--		17 U	18 U	20 U	19 U	18 U	18 U
Toxaphene	--	--		85 U	87 U	97 U	94 U	90 U	86 U

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-37 6/2/2011 16-18	GSB-38 6/2/2011 0-2 inches	GSB-38 DUP 6/1/2011 0-2	GSB-38 6/2/2011 1-3	GSB-38 6/2/2011 3-5
4,4'-DDD	3.3	92000		3.6 U	3.5 U	3.6 U	4 U	3.6 U
4,4'-DDE	3.3	62000		3.6 U	3.5 U	3.6 U	4 U	3.6 U
4,4'-DDT	3.3	47000		3.6 U	3.5 U <i>UJ</i>	3.6 U <i>UJ</i>	4 U *	3.6 U *
Aldrin	5	680		1.8 U	1.8 U	1.8 U	2 U	1.8 U
alpha-BHC	20	3400		1.8 U	1.8 U	1.8 U	2 U	1.8 U
alpha-Chlordane	94	24000		1.8 U	1.8 U	1.8 U	2 U	1.8 U
beta-BHC	36	3000		1.8 U	1.8 U	1.8 U	2 U	1.8 U
delta-BHC	40	500000		1.8 U	1.8 U	1.8 U	2 U	1.8 U
Dieldrin	5	1400		3.6 U	3.5 U	3.6 U	4 U	3.6 U
Endosulfan I	2400	200000		1.8 U	1.8 U	1.8 U	2 U	1.8 U
Endosulfan II	2400	200000		3.6 U	3.5 U	3.6 U	4 U	3.6 U
Endosulfan sulfate	2400	200000		3.6 U	3.5 U	3.6 U	4 U	3.6 U
Endrin aldehyde	--	--		3.6 U	3.5 U	3.6 U	4 U	3.6 U
Endrin ketone	--	--		3.6 U	3.5 U	3.6 U	4 U	3.6 U
Endrin	14	89000		3.6 U	3.5 U	3.6 U	4 U	3.6 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.8 U	1.8 U	2 U	1.8 U
gamma-Chlordane	--	--		1.8 U	1.8 U	1.8 U	2 U	1.8 U
Heptachlor epoxide	--	--		1.8 U	1.8 U	1.8 U	2 U	1.8 U
Heptachlor	42	15000		1.8 U	1.8 U	1.8 U	2 U	1.8 U
Methoxychlor	--	--		18 U	18 U <i>UJ</i>	18 U <i>UJ</i>	20 U	18 U
Toxaphene	--	--		90 U	88 U	90 U	100 U	90 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

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The lower value has been reported

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-38 6/2/2011 8-10	GSB-38 6/2/2011 17.5-19.5	GSB-39 6/1/2011 0-2 inches	GSB-39 6/1/2011 1-3	GSB-39 6/1/2011 3-5	GSB-39 6/1/2011 8-10
4,4'-DDD	3.3	92000		3.4 U	3.6 U	3.5 U	3.6 U	3.4 U	3.5 U
4,4'-DDE	3.3	62000		3.4 U	3.6 U	3.5 U	3.6 U	3.4 U	3.5 U
4,4'-DDT	3.3	47000		3.4 U *	3.6 U *	3.5 U _{UJ}	3.6 U _{UJ}	3.4 U _{UJ}	3.5 U _{UJ}
Aldrin	5	680		1.8 U	1.9 U	1.8 U	1.8 U	0.46 Jp _{UJ}	1.8 U
alpha-BHC	20	3400		1.8 U	1.9 U	1.8 U	1.8 U	1.7 U	1.8 U
alpha-Chlordane	94	24000		1.8 U	1.9 U	1.8 U	1.8 U	1.7 U	1.8 U
beta-BHC	36	3000		1.8 U	1.9 U	1.8 U	1.8 U	1.7 U	1.8 U
delta-BHC	40	500000		1.8 U	1.9 U	1.8 U	1.8 U	1.7 U	1.8 U
Dieldrin	5	1400		3.4 U	3.6 U	3.5 U	3.6 U	3.4 U	3.5 U
Endosulfan I	2400	200000		1.8 U	1.9 U	1.8 U	1.8 U	1.7 U	1.8 U
Endosulfan II	2400	200000		3.4 U	3.6 U	3.5 U	3.6 U	3.4 U	3.5 U
Endosulfan sulfate	2400	200000		3.4 U	3.6 U	3.5 U	3.6 U	3.4 U	3.5 U
Endrin aldehyde	--	--		3.4 U	3.6 U	3.5 U	3.6 U	3.4 U	3.5 U
Endrin ketone	--	--		3.4 U	3.6 U	3.5 U	3.6 U	3.4 U	3.5 U
Endrin	14	89000		3.4 U	3.6 U	3.5 U	3.6 U	3.4 U	3.5 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.9 U	1.8 U	1.8 U	1.7 U	1.8 U
gamma-Chlordane	--	--		1.8 U	1.9 U	1.8 U	1.8 U	1.7 U	1.8 U
Heptachlor epoxide	--	--		1.8 U	1.9 U	1.8 U	1.8 U	1.7 U	1.8 U
Heptachlor	42	15000		1.8 U	1.9 U	1.8 U	1.8 U	1.7 U	1.8 U
Methoxychlor	--	--		18 U	19 U	18 U _{UJ}	18 U _{UJ}	17 U _{UJ}	18 U _{UJ}
Toxaphene	--	--		86 U	91 U	89 U	90 U	85 U	87 U

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Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-39 6/1/2011 18-20	GSB-40 6/1/2011 0-2 inches	GSB-40 DUP 6/2/2011 0-2	GSB-40 6/1/2011 1-3	GSB-40 6/1/2011 3-5
4,4'-DDD	3.3	92000		3.5 U	3.5 U	3.4 U	3.5 U	3.4 U
4,4'-DDE	3.3	62000		3.5 U	3.5 U	3.4 U	3.5 U	3.4 U
4,4'-DDT	3.3	47000		3.5 U <i>UJS</i>	3.5 U <i>UJS</i>	3.4 U <i>UJS</i>	3.5 U *	3.4 U *
Aldrin	5	680		1.8 U <i>1.8-2.4 J p U</i>	1.8 U	1.8 U	1.8 U	1.7 U <i>1.8-2.6 J p U</i>
alpha-BHC	20	3400		1.8 U	1.8 U	1.8 U	1.8 U	1.7 U
alpha-Chlordane	94	24000		1.8 U	1.8 U	1.8 U	1.8 U	1.7 U
beta-BHC	36	3000		1.8 U	1.8 U	1.8 U	1.8 U	0.51 J <i>J</i>
delta-BHC	40	500000		1.8 U	1.8 U	1.8 U	1.8 U	1.7 U
Dieldrin	5	1400		3.5 U	3.5 U	3.4 U	3.5 U	3.4 U
Endosulfan I	2400	200000		1.8 U	1.8 U	1.8 U	1.8 U	1.7 U
Endosulfan II	2400	200000		3.5 U	3.5 U	3.4 U	3.5 U	3.4 U
Endosulfan sulfate	2400	200000		3.5 U	3.5 U	3.4 U	3.5 U	3.4 U
Endrin aldehyde	--	--		3.5 U	3.5 U	3.4 U	3.5 U	3.4 U
Endrin ketone	--	--		3.5 U	3.5 U	3.4 U	3.5 U	3.4 U
Endrin	14	89000		3.5 U	3.5 U	3.4 U	3.5 U	3.4 U
gamma-BHC (Lindane)	100	9200		1.8 U	1.8 U	1.8 U	1.8 U	1.7 U
gamma-Chlordane	--	--		1.8 U	1.8 U	1.8 U	1.8 U	1.7 U
Heptachlor epoxide	--	--		1.8 U	1.8 U	1.8 U	1.8 U	1.7 U
Heptachlor	42	15000		1.8 U	1.8 U	1.8 U	1.8 U	1.7 U
Methoxychlor	--	--		18 U <i>UJS</i>	18 U <i>UJS</i>	18 U <i>UJS</i>	18 U	17 U
Toxaphene	--	--		89 U	89 U	87 U	88 U	85 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Unrestricted Use Standards

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Restricted Commercial Standards

ROUX ASSOCIATES, INC.

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-40 6/1/2011 8-10	GSB-40 6/1/2011 17-19	GSB-41 6/1/2011 0-2 inches	GSB-41 6/1/2011 1-3	GSB-41 6/1/2011 3-5	GSB-41 6/1/2011 8-10
4,4'-DDD	3.3	92000		3.4 U	3.4 U	3.5 U	3.4 U	3.5 U	3.4 U
4,4'-DDE	3.3	62000		3.4 U	3.4 U	3.5 U	3.4 U	3.5 U	3.4 U
4,4'-DDT	3.3	47000		3.4 U *	3.4 U *	3.5 U *	3.4 U *	3.5 U *	3.4 U *
Aldrin	5	680		1.7 U	1.7 U	1.8 U	1.8 U	1.8 U	1.8 U
alpha-BHC	20	3400		1.7 U	1.7 U	1.8 U	1.8 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		1.7 U	1.7 U	1.8 U	1.8 U	1.8 U	1.8 U
beta-BHC	36	3000		1.7 U	1.7 U	1.8 U	1.8 U	1.8 U	1.8 U
delta-BHC	40	500000		1.7 U	1.7 U	1.8 U	1.8 U	1.8 U	1.8 U
Dieldrin	5	1400		3.4 U	3.4 U	3.5 U	3.4 U	3.5 U	3.4 U
Endosulfan I	2400	200000		1.7 U	1.7 U	1.8 U	1.8 U	1.8 U	1.8 U
Endosulfan II	2400	200000		3.4 U	3.4 U	3.5 U	3.4 U	3.5 U	3.4 U
Endosulfan sulfate	2400	200000		3.4 U	3.4 U	3.5 U	3.4 U	3.5 U	3.4 U
Endrin aldehyde	--	--		3.4 U	3.4 U	3.5 U	3.4 U	3.5 U	3.4 U
Endrin ketone	--	--		3.4 U	3.4 U	3.5 U	3.4 U	3.5 U	3.4 U
Endrin	14	89000		3.4 U	3.4 U	3.5 U	3.4 U	3.5 U	3.4 U
gamma-BHC (Lindane)	100	9200		1.7 U	1.7 U	1.8 U	1.8 U	1.8 U	1.8 U
gamma-Chlordane	--	--		1.7 U	1.7 U	1.8 U	1.8 U	1.8 U	1.8 U
Heptachlor epoxide	--	--		1.7 U	1.7 U	1.8 U	1.8 U	1.8 U	1.8 U
Heptachlor	42	15000		1.7 U	1.7 U	1.8 U	1.8 U	1.8 U	1.8 U
Methoxychlor	--	--		17 U	17 U	18 U	18 U	18 U	18 U
Toxaphene	--	--		85 U	84 U	87 U	86 U	89 U	86 U

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Restricted Commercial Standards

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-41 6/1/2011 18-20	GSB-42 6/2/2011 0-2 inches	GSB-42 6/2/2011 1-3	GSB-42 6/2/2011 3-5	GSB-42 6/2/2011 8-10	GSB-42 6/2/2011 17-19
4,4'-DDD	3.3	92000		3.4 U	3.6 U	4.1 U	3.8 U	3.3 U	3.4 U
4,4'-DDE	3.3	62000		3.4 U	3.6 U	4.1 U	3.8 U	3.3 U	3.4 U
4,4'-DDT	3.3	47000		3.4 U *	3.6 U <i>UJ</i>	4.1 U <i>UJ</i>	3.8 U <i>UJ</i>	3.3 U <i>UJ</i>	3.4 U <i>UJ</i>
Aldrin	5	680		1.7 U	1.8 U	2.1 U	1.9 U	1.7 U	1.8 U
alpha-BHC	20	3400		1.7 U	1.8 U	2.1 U	1.9 U	1.7 U	1.8 U
alpha-Chlordane	94	24000		1.7 U	1.8 U	2.1 U	1.9 U	1.7 U	1.8 U
beta-BHC	36	3000		1.7 U	1.8 U	2.1 U	1.9 U	1.7 U	1.8 U
delta-BHC	40	500000		1.7 U	1.8 U	2.1 U	1.9 U	1.7 U	1.8 U
Dieldrin	5	1400		3.4 U	3.6 U	4.1 U	3.8 U	3.3 U	3.4 U
Endosulfan I	2400	200000		1.7 U	1.8 U	2.1 U	1.9 U	1.7 U	1.8 U
Endosulfan II	2400	200000		3.4 U	3.6 U	4.1 U	3.8 U	3.3 U	3.4 U
Endosulfan sulfate	2400	200000		3.4 U	3.6 U	4.1 U	3.8 U	3.3 U	3.4 U
Endrin aldehyde	--	--		3.4 U	3.6 U	4.1 U	3.8 U	3.3 U	3.4 U
Endrin ketone	--	--		3.4 U	3.6 U	4.1 U	3.8 U	3.3 U	3.4 U
Endrin	14	89000		3.4 U	3.6 U	4.1 U	3.8 U	3.3 U	3.4 U
gamma-BHC (Lindane)	100	9200		1.7 U	1.8 U	2.1 U	1.9 U	1.7 U	1.8 U
gamma-Chlordane	--	--		1.7 U	1.8 U	2.1 U	1.9 U	1.7 U	1.8 U
Heptachlor epoxide	--	--		1.7 U	1.8 U	2.1 U	1.9 U	1.7 U	1.8 U
Heptachlor	42	15000		1.7 U	1.8 U	2.1 U	1.9 U	1.7 U	1.8 U
Methoxychlor	--	--		17 U	18 U <i>UJ</i>	21 U <i>UJ</i>	19 U <i>UJ</i>	17 U <i>UJ</i>	18 U <i>UJ</i>
Toxaphene	--	--		85 U	90 U	100 U	95 U	84 U	86 U

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Restricted Commercial Standards

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-44 1/31/2011 0-2	GSB-44 1/31/2011 2-4	GSB-45 6/2/2011 0-2 inches	GSB-45 6/2/2011 1-3	GSB-45 6/2/2011 3-5	GSB-45 6/2/2011 8-10
	Use	Commercial							
4,4'-DDD	3.3	92000		3.6 U	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
4,4'-DDE	3.3	62000		3.6 U	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
4,4'-DDT	3.3	47000		3.6 U	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
Aldrin	5	680		1.9 U	1.8 U	1.8 U	1.8 U	1.7 U	1.8 U
alpha-BHC	20	3400		1.9 U	1.8 U	1.8 U	1.8 U	1.7 U	1.8 U
alpha-Chlordane	94	24000		1.9 U	0.46 J * J	1.8 U	1.8 U	1.7 U	1.8 U
beta-BHC	36	3000		1.9 U	1.8 U	1.8 U	1.8 U	1.7 U	1.8 U
delta-BHC	40	500000		1.9 U	1.8 U	1.8 U	1.8 U	1.7 U	1.8 U
Dieldrin	5	1400		3.6 U	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
Endosulfan I	2400	200000		1.9 U	1.8 U	1.8 U	1.8 U	1.7 U	1.8 U
Endosulfan II	2400	200000		3.6 U	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
Endosulfan sulfate	2400	200000		3.6 U	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
Endrin aldehyde	--	--		3.6 U	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
Endrin ketone	--	--		3.6 U	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
Endrin	14	89000		0.96 J p NJ	3.5 U	3.5 U	3.6 U	3.4 U	3.4 U
gamma-BHC (Lindane)	100	9200		1.9 U	1.8 U	1.8 U	1.8 U	1.7 U	1.8 U
gamma-Chlordane	--	--		1.9 U	1.8 U	1.8 U	1.8 U	1.7 U	1.8 U
Heptachlor epoxide	--	--		0.53 J	0.46 J	1.8 U	1.8 U	1.7 U	1.8 U
Heptachlor	42	15000		1.9 U	1.8 U	1.8 U	1.8 U	1.7 U	1.8 U
Methoxychlor	--	--		19 U	18 U	18 U	18 U	17 U	18 U
Toxaphene	--	--		91 U	87 U	87 U	90 U	85 U	85 U

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Restricted Commercial Standards

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	GSB-45 6/2/2011 16-18	LP-1 11/15/2010 10-12	LP-1 11/15/2010 14-16	LP-2 11/15/2010 10-12	LP-2 11/15/2010 14-16	LP-3 11/15/2010 10-12
4,4'-DDD	3.3	92000		3.4 U	7 U	7 U	13 p U	6.9 U	6.9 U
4,4'-DDE	3.3	62000		3.4 U	7 U	7 U	9.3	6.9 U	6.9 U
4,4'-DDT	3.3	47000		3.4 U	7 U	7 U	30 J	6.9 U	6.9 U
Aldrin	5	680		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U
alpha-BHC	20	3400		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U
alpha-Chlordane	94	24000		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U
beta-BHC	36	3000		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U
delta-BHC	40	500000		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U
Dieldrin	5	1400		3.4 U	7 U	7 U	7 U	6.9 U	6.9 U
Endosulfan I	2400	200000		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U
Endosulfan II	2400	200000		3.4 U	7 U	7 U	7 U	6.9 U	6.9 U
Endosulfan sulfate	2400	200000		3.4 U	7 U	7 U	7 U	6.9 U	6.9 U
Endrin aldehyde	--	--		3.4 U	7 U	7 U	7 U	6.9 U	6.9 U
Endrin ketone	--	--		3.4 U	7 U	7 U	7 U	6.9 U	6.9 U
Endrin	14	89000		3.4 U	7 U	7 U	7 U	6.9 U	6.9 U
gamma-BHC (Lindane)	100	9200		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U
gamma-Chlordane	--	--		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U
Heptachlor epoxide	--	--		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U
Heptachlor	42	15000		1.8 U	7 U	7 U	7 U	6.9 U	6.9 U
Methoxychlor	--	--		18 U	7 U	7 U	7 U *	6.9 U	6.9 U
Toxaphene	--	--		86 U	70 U	70 U	70 U	69 U	69 U

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Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-3 11/15/2010 14-16	LP-4 2/3/2011 10-11	LP-4 11/15/2010 14-16	LP-4 2/3/2011 14-16	LP-5 11/15/2010 10-12	LP-5 11/15/2010 14-16
4,4'-DDD	3.3	92000		7.1 U	3.6 1.2 J p U	7 U	3.4 U	7 U	7 U
4,4'-DDE	3.3	62000		7.1 U	7 J	7 U	3.4 U	7 U	7 U
4,4'-DDT	3.3	47000		7.1 U	14 p NS	7 U	3.4 U	7.9	5.7 J
Aldrin	5	680		7.1 U	1.8 U	7 U	1.8 U	7 U	7 U
alpha-BHC	20	3400		7.1 U	1.8 U	7 U	1.8 U	7 U	7 U
alpha-Chlordane	94	24000		7.1 U	0.47 J	7 U	1.8 U	7 U	7 U
beta-BHC	36	3000		7.1 U	0.76 J p NS	7 U	1.8 U	7 U	7 U
delta-BHC	40	500000		7.1 U	1.8 U	7 U	1.8 U	7 U	7 U
Dieldrin	5	1400		7.1 U	3.6 2 J p U	7 U	3.4 U	7 U	7 U
Endosulfan I	2400	200000		7.1 U	180.57 J p U	7 U	1.8 U	7 U	7 U
Endosulfan II	2400	200000		7.1 U	3.6 U	7 U	3.4 U	7 U	7 U
Endosulfan sulfate	2400	200000		7.1 U	3.6 U	7 U	3.4 U	7 U	7 U
Endrin aldehyde	--	--		7.1 U	3.6 1.2 J p U	7 U	3.4 U	7 U	7 U
Endrin ketone	--	--		7.1 U	3.6 U	7 U	3.4 U	7 U	7 U
Endrin	14	89000		7.1 U	3.6 0.83 J p U	7 U	3.4 U	7 U	7 U
gamma-BHC (Lindane)	100	9200		7.1 U	1.8 U	7 U	1.8 U	7 U	7 U
gamma-Chlordane	--	--		7.1 U	2.6 p U	7 U	1.8 U	7 U	7 U
Heptachlor epoxide	--	--		7.1 U	1.8 1.3 J p U	7 U	1.8 U	7 U	7 U
Heptachlor	42	15000		7.1 U	1.8 U	7 U	1.8 U	7 U	7 U
Methoxychlor	--	--		7.1 U	18 U	7 U	18 U	7 U*	7 U*
Toxaphene	--	--		71 U	90 U	70 U	86 U	70 U	70 U

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The lower value has been reported

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Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-6 11/15/2010 10-12	LP-6 11/15/2010 14-16	LP-7 11/15/2010 10-12	LP-7DUP 11/15/2010 10-12	LP-7 11/15/2010 14-16	LP-8 11/15/2010 10-12
	Use	Commercial							
4,4'-DDD	3.3	92000		5.6 J	6.9 U	6.9 U	6.9 U	7 U	6.9 U
4,4'-DDE	3.3	62000		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
4,4'-DDT	3.3	47000		6.2 J	6.9 U	6.9 U	6.9 U	3.9 J	6.9 U
Aldrin	5	680		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
alpha-BHC	20	3400		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
alpha-Chlordane	94	24000		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
beta-BHC	36	3000		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
delta-BHC	40	500000		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
Dieldrin	5	1400		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
Endosulfan I	2400	200000		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
Endosulfan II	2400	200000		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
Endosulfan sulfate	2400	200000		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
Endrin aldehyde	--	--		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
Endrin ketone	--	--		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
Endrin	14	89000		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
gamma-BHC (Lindane)	100	9200		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
gamma-Chlordane	--	--		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
Heptachlor epoxide	--	--		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
Heptachlor	42	15000		6.9 U	6.9 U	6.9 U	6.9 U	7 U	6.9 U
Methoxychlor	--	--		6.9 U *	6.9 U	6.9 U	6.9 U	7 U *	6.9 U
Toxaphene	--	--		69 U	69 U	69 U	69 U	70 U	69 U

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Restricted Commercial Standards

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-8 11/15/2010 14-16	LP-9 11/15/2010 10-12	LP-9 11/15/2010 14-16	LP-10 11/15/2010 10-12	LP-10 11/15/2010 14-16	LP-11 11/15/2010 15-17
4,4'-DDD	3.3	92000		6.9 U	7 U	7 U	16 J	6.9 U	6.9 U
4,4'-DDE	3.3	62000		6.9 U	7 U	7 U	8.6 J	6.9 U	6.9 U
4,4'-DDT	3.3	47000		6.9 U	7 U	7 U	22 J	4 J	6.9 U
Aldrin	5	680		6.9 U	7 U	7 U	7.1 U	6.9 U	6.9 U
alpha-BHC	20	3400		6.9 U	7 U	7 U	7.1 U	6.9 U	6.9 U
alpha-Chlordane	94	24000		6.9 U	7 U	7 U	7.1 U	6.9 U	6.9 U
beta-BHC	36	3000		6.9 U	7 U	7 U	7.1 U	6.9 U	6.9 U
delta-BHC	40	500000		6.9 U	7 U	7 U	7.1 U	6.9 U	6.9 U
Dieldrin	5	1400		6.9 U	7 U	7 U	7.1 U	6.9 U	6.9 U
Endosulfan I	2400	200000		6.9 U	7 U	7 U	7.1 U	6.9 U	6.9 U
Endosulfan II	2400	200000		6.9 U	7 U	7 U	8.1 p NJ	6.9 U	6.9 U
Endosulfan sulfate	2400	200000		6.9 U	7 U	7 U	7.1 U	6.9 U	6.9 U
Endrin aldehyde	--	--		6.9 U	7 U	7 U	7.1 U	6.9 U	6.9 U
Endrin ketone	--	--		6.9 U	7 U	7 U	7.1 U	6.9 U	6.9 U
Endrin	14	89000		6.9 U	7 U	7 U	7.1 U	6.9 U	6.9 U
gamma-BHC (Lindane)	100	9200		6.9 U	7 U	7 U	7.1 U	6.9 U	6.9 U
gamma-Chlordane	--	--		6.9 U	7 U	7 U	7.1 U	6.9 U	6.9 U
Heptachlor epoxide	--	--		6.9 U	7 U	7 U	7.1 U	6.9 U	6.9 U
Heptachlor	42	15000		6.9 U	7 U	7 U	7.1 U	6.9 U	6.9 U
Methoxychlor	--	--		6.9 U	7 U	7 U	7.1 U*	6.9 U*	6.9 U
Toxaphene	--	--		6.9 U	7.0 U	7.0 U	7.1 U	6.9 U	6.9 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

*- Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Unrestricted Use Standards

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Restricted Commercial Standards

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-11 11/15/2010 19-21	LP-12 11/15/2010 11-13	LP-12 11/15/2010 17-19	LP-13 11/15/2010 10-12	LP-13 11/15/2010 15-17	LP-14 11/15/2010 14-16
4,4'-DDD	3.3	92000		6.9 U	14 J	6.9 U	7.1 U	6.9 U	6.9 U
4,4'-DDE	3.3	62000		6.9 U	6.9 U	6.9 U	7.1 U	6.9 U	6.9 U
4,4'-DDT	3.3	47000		6.9 U	19	6.9 U	7.1 U	6.9 U	6.9 U
Aldrin	5	680		6.9 U	6.9 U	6.9 U	7.1 U	6.9 U	6.9 U
alpha-BHC	20	3400		6.9 U	6.9 U	6.9 U	7.1 U	6.9 U	6.9 U
alpha-Chlordane	94	24000		6.9 U	6.9 U	6.9 U	7.1 U	6.9 U	6.9 U
beta-BHC	36	3000		6.9 U	6.9 U	6.9 U	7.1 U	140 p NJ	6.9 U
delta-BHC	40	500000		6.9 U	6.9 U	6.9 U	7.1 U	6.9 U	6.9 U
Dieldrin	5	1400		6.9 U	6.9 U	6.9 U	7.1 U	6.9 U	6.9 U
Endosulfan I	2400	200000		6.9 U	6.9 U	6.9 U	7.1 U	6.9 U	6.9 U
Endosulfan II	2400	200000		6.9 U	6.9 U	6.9 U	7.1 U	6.9 U	6.9 U
Endosulfan sulfate	2400	200000		6.9 U	6.9 U	6.9 U	7.1 U	59 p U	6.9 U
Endrin aldehyde	--	--		6.9 U	6.9 U	6.9 U	7.1 U	72 p NJ	6.9 U
Endrin ketone	--	--		6.9 U	6.9 U	6.9 U	7.1 U	6.9 U	6.9 U
Endrin	14	89000		6.9 U	6.9 U	6.9 U	7.1 U	6.9 U	6.9 U
gamma-BHC (Lindane)	100	9200		6.9 U	6.9 U	6.9 U	7.1 U	6.9 U	6.9 U
gamma-Chlordane	--	--		6.9 U	6.9 U	6.9 U	7.1 U	91 p J	6.9 U
Heptachlor epoxide	--	--		6.9 U	6.9 U	6.9 U	7.1 U	6.9 U	6.9 U
Heptachlor	42	15000		6.9 U	6.9 U	6.9 U	7.1 U	6.9 U	6.9 U
Methoxychlor	--	--		6.9 U	6.9 U	6.9 U	7.1 U	110 J	6.9 U
Toxaphene	--	--		6.9 U	6.9 U	6.9 U	7.1 U	6.9 U	6.9 U

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Restricted Commercial Standards

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation:	LP-15	LP-15	LP-15	LP-16	LP-16	LP-17
			Sample Date:	2/3/2011	11/16/2010	2/3/2011	11/16/2010	11/16/2010	11/16/2010
			Sample Depth (ft bls):	12-13	14-16	14-16	10-12	14-16	10-12
4,4'-DDD	3.3	92000		3.4 U	7 U	3.9 U	6.9 U	7 U	6.9 U
4,4'-DDE	3.3	62000		3.4 U	7 U	3.7 J p	6.9 U	7 U	6.9 U
4,4'-DDT	3.3	47000		3.4 U	7 U	3.9 U	6.9 U	7 U	6.9 U
Aldrin	5	680		0.47 J	7 U	3.3 p	6.9 U	7 U	6.9 U
alpha-BHC	20	3400		1.7 U	7 U	2 U	6.9 U	7 U	6.9 U
alpha-Chlordane	94	24000		1.7 U	7 U	2 U	6.9 U	7 U	6.9 U
beta-BHC	36	3000		1.7 U	7 U	2 U	6.9 U	7 U	6.9 U
delta-BHC	40	500000		1.7 U	7 U	2 U	6.9 U	7 U	6.9 U
Dieldrin	5	1400		3.4 U	7 U	3.9 U	6.9 U	7 U	6.9 U
Endosulfan I	2400	200000		1.7 U	7 U	2 U	6.9 U	7 U	6.9 U
Endosulfan II	2400	200000		3.4 U	7 U	3.9 U	6.9 U	7 U	6.9 U
Endosulfan sulfate	2400	200000		3.4 U	7 U	3.9 U	6.9 U	7 U	6.9 U
Endrin aldehyde	--	--		3.4 U	7 U	3.9 U	6.9 U	7 U	6.9 U
Endrin ketone	--	--		3.4 U	7 U	3.9 U	6.9 U	7 U	6.9 U
Endrin	14	89000		3.4 U	7 U	3.9 U	6.9 U	7 U	6.9 U
gamma-BHC (Lindane)	100	9200		1.7 U	7 U	2 U	6.9 U	7 U	6.9 U
gamma-Chlordane	--	--		1.7 U	7 U	4.2	6.9 U	7 U	6.9 U
Heptachlor epoxide	--	--		1.7 U	7 U	2 U	6.9 U	7 U	6.9 U
Heptachlor	42	15000		1.7 U	7 U	2 U	6.9 U	7 U	6.9 U
Methoxychlor	--	--		17 U	7 U	20 U	6.9 U	7 U	6.9 U
Toxaphene	--	--		85 U	70 U	98 U	69 U	70 U	69 U

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Restricted Commercial Standards

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-17 11/16/2010 14-16	LP-18 11/16/2010 10-12	LP-18 11/16/2010 14-16	LP-19 11/16/2010 10-12	LP-19 11/16/2010 14-16	LP-20 11/16/2010 10-12
4,4'-DDD	3.3	92000		6.9 U	7 U	7 U	7 U	6.9 U	10 J
4,4'-DDE	3.3	62000		6.9 U	7 U	7 U	7 U	6.9 U	5.8 J p 7.1 U
4,4'-DDT	3.3	47000		6.9 U	7 U	7 U	7 U	6.9 U	9.7
Aldrin	5	680		6.9 U	7 U	7 U	7 U	6.9 U	7.1 U
alpha-BHC	20	3400		6.9 U	7 U	7 U	7 U	6.9 U	7.1 U
alpha-Chlordane	94	24000		6.9 U	7 U	7 U	7 U	6.9 U	7.1 U
beta-BHC	36	3000		6.9 U	7 U	7 U	7 U	6.9 U	21 p NJ
delta-BHC	40	500000		6.9 U	7 U	7 U	7 U	6.9 U	7.1 U
Dieldrin	5	1400		6.9 U	7 U	7 U	7 U	6.9 U	7.1 U
Endosulfan I	2400	200000		6.9 U	7 U	7 U	7 U	6.9 U	7.1 U
Endosulfan II	2400	200000		6.9 U	7 U	7 U	7 U	6.9 U	6.1 J p NJ
Endosulfan sulfate	2400	200000		6.9 U	7 U	7 U	7 U	6.9 U	7.1 U
Endrin aldehyde	--	--		6.9 U	7 U	7 U	7 U	6.9 U	5.5 J
Endrin ketone	--	--		6.9 U	7 U	7 U	7 U	6.9 U	7.1 U
Endrin	14	89000		6.9 U	7 U	7 U	7 U	6.9 U	7.1 U
gamma-BHC (Lindane)	100	9200		6.9 U	7 U	7 U	7 U	6.9 U	7.1 U
gamma-Chlordane	--	--		6.9 U	7 U	7 U	7 U	6.9 U	7.1 U
Heptachlor epoxide	--	--		6.9 U	7 U	7 U	7 U	6.9 U	7.1 U
Heptachlor	42	15000		6.9 U	7 U	7 U	7 U	6.9 U	7.1 U
Methoxychlor	--	--		6.9 U	7 U	7 U	7 U	6.9 U	7.1 U
Toxaphene	--	--		6.9 U	7 U	7 U	7 U	6.9 U	7.1 U

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4,4'-DDD	3.3	92000		5.1 J	7 U	7 U	3.4 U	22	3.5 U	3.4 U
4,4'-DDE	3.3	62000		7 U	7 U	7 U	3.4 U	9.2	3.5 U	14
4,4'-DDT	3.3	47000		6 J J	7 U	7 U	3.4 U	30 J	3.5 U	3.4 U
Aldrin	5	680		7 U	7 U	7 U	1.7 U	7 U	1.8 U	1.8 U
alpha-BHC	20	3400		7 U	7 U	7 U	1.7 U	7 U	1.8 U	1.8 U
alpha-Chlordane	94	24000		7 U	7 U	7 U	1.7 U	7 U	1.8 U	1.2 J J
beta-BHC	36	3000		7 U	7 U	7 U	1.7 U	7 U	1.8 U	1.8 U
delta-BHC	40	500000		7 U	7 U	7 U	1.7 U	7 U	1.8 U	1.8 U
Dieldrin	5	1400		7 U	7 U	7 U	3.4 U	8.4 p U	3.5 U	5.5 p U
Endosulfan I	2400	200000		7 U	7 U	7 U	1.7 U	7 U	1.8 U	1.8 U
Endosulfan II	2400	200000		7 U	7 U	7 U	3.4 U	7 U	3.5 U	3.4 U
Endosulfan sulfate	2400	200000		7 U	7 U	7 U	3.4 U	7 U	3.5 U	3.4 U
Endrin aldehyde	--	--		7 U	7 U	7 U	3.4 U	4.8 J	3.5 U	4.4 p U
Endrin ketone	--	--		7 U	7 U	7 U	3.4 U	7 U	3.5 U	3.4 U
Endrin	14	89000		7 U	7 U	7 U	3.4 U	7 U	3.5 U	2.7 J p NJ
gamma-BHC (Lindane)	100	9200		7 U	7 U	7 U	1.7 U	7 U	1.8 U	1.8 U
gamma-Chlordane	--	--		7 U	7 U	7 U	1.7 U	5.3 J p NJ	1.8 U	6.9 p U
Heptachlor epoxide	--	--		7 U	7 U	7 U	1.7 U	7 U	0.7 J p	1.8 U
Heptachlor	42	15000		7 U	7 U	7 U	1.7 U	7 U	1.8 U	1.8 U
Methoxychlor	--	--		7 U	7 U	7 U	17 U	7 U	18 U	18 U
Toxaphene	--	--		70 U	70 U	70 U	85 U	70 U	87 U	86 U

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Restricted Commercial Standards

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-23 11/16/2010 14-16	LP-23 2/3/2011 14-16	LP-23DUP 11/16/2010 14-16	LP-24 11/16/2010 14-16	LP-25 11/16/2010 14-16	LP-26 2/3/2011 12-13
4,4'-DDD	3.3	92000		11 J	3.4 U	3.6 J p J	7.4 J	9.1 J	3.5 U
4,4'-DDE	3.3	62000		7 U	2.2 J	7 U	7 U	7 U	63
4,4'-DDT	3.3	47000		15 J	3.4 U	7.2 J	9	12	3.5 U
Aldrin	5	680		7 U	1.7 U	7 U	7 U	7 U	1.8 U
alpha-BHC	20	3400		7 U	1.7 U	7 U	7 U	7 U	1.8 U
alpha-Chlordane	94	24000		7 U	1.7 U	7 U	7 U	7 U	2.4 p NJ
beta-BHC	36	3000		7 U	1.7 U	7 U	7 U	7 U	1.8 U
delta-BHC	40	500000		7 U	1.7 U	7 U	7 U	7 U	1.8 U
Dieldrin	5	1400		6.2 J	3.0 J p 5 U	7 U	7 U	7 U	49 p U
Endosulfan I	2400	200000		7 U	1.7 U	7 U	7 U	7 U	4.7 p U
Endosulfan II	2400	200000		7 U	3.4 U	7 U	7 U	7 U	3.5 U
Endosulfan sulfate	2400	200000		7 U	3.4 U	7 U	7 U	7 U	3.5 U
Endrin aldehyde	--	--		7 U	3.4 U	7 U	7 U	7 U	43 p U
Endrin ketone	--	--		7 U	3.4 U	7 U	7 U	7 U	3.5 U
Endrin	14	89000		7 U	3.4 U	7 U	7 U	7 U	18 p NJ
gamma-BHC (Lindane)	100	9200		7 U	1.7 U	7 U	7 U	7 U	1.8 U
gamma-Chlordane	--	--		7 U	1.7 U	7 U	7 U	7 U	28 p U
Heptachlor epoxide	--	--		7 U	1.7 U	7 U	7 U	7 U	13 p U
Heptachlor	42	15000		7 U	1.7 U	7 U	7 U	7 U	1.8 U
Methoxychlor	--	--		7 U	17 U	7 U	7 U	7 U	18 U
Toxaphene	--	--		70 U	85 U	70 U	70 U	70 U	89 U

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-26 11/16/2010 14-16	LP-26 2/3/2011 14-16	LP-27 11/16/2010 14-16	LP-28 11/16/2010 14-16	LP-29 11/16/2010 10-12	LP-29 2/4/2011 10-12
4,4'-DDD	3.3	92000		5.8 J	3.8 U	6.9 U	7 U	6 J	3.3 U
4,4'-DDE	3.3	62000		7 U	16	6.9 U	7 U	6.9 U	3.3 U
4,4'-DDT	3.3	47000		7.8 J	69 J	6.9 U	7 U	6.9 U	3.3 U
Aldrin	5	680		7 U	1.9 U	6.9 U	7 U	6.9 U	1.7 U
alpha-BHC	20	3400		7 U	1.9 U	6.9 U	7 U	6.9 U	1.7 U
alpha-Chlordane	94	24000		7 U	0.69 J p NS	6.9 U	7 U	6.9 U	1.7 U
beta-BHC	36	3000		7 U	1.9 U	6.9 U	7 U	6.9 U	1.7 U *
delta-BHC	40	500000		7 U	1.9 U	6.9 U	7 U	6.9 U	1.7 U
Dieldrin	5	1400		7 U	9.3 p U	6.9 U	7 U	6.9 U	3.3 U
Endosulfan I	2400	200000		7 U	1.9 J p U	6.9 U	7 U	6.9 U	1.7 U
Endosulfan II	2400	200000		7 U	3.8 J p U	6.9 U	7 U	6.9 U	3.3 U
Endosulfan sulfate	2400	200000		7 U	3.8 U	6.9 U	7 U	6.9 U	3.3 U
Endrin aldehyde	--	--		7 U	8.2 p U	6.9 U	7 U	6.9 U	3.3 U
Endrin ketone	--	--		7 U	3.8 U	6.9 U	7 U	6.9 U	3.3 U
Endrin	14	89000		7 U	4.1 p NS	6.9 U	7 U	6.9 U	3.3 U
gamma-BHC (Lindane)	100	9200		7 U	1.9 U	6.9 U	7 U	6.9 U	1.7 U
gamma-Chlordane	--	--		7 U	7.5 p U	6.9 U	7 U	6.9 U	1.7 U
Heptachlor epoxide	--	--		7 U	3.1 p U	6.9 U	7 U	6.9 U	1.7 U
Heptachlor	42	15000		7 U	1.9 U	6.9 U	7 U	6.9 U	0.38 J
Methoxychlor	--	--		7 U	19 U	6.9 U	7 U	6.9 U	17 U
Toxaphene	--	--		70 U	94 U	69 U	70 U	69 U	84 U

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Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	LP-29 11/16/2010 14-16	LP-29 2/4/2011 14-16	LP-29DUP 2/4/2011 14-16	LP-29 2/4/2011 15-16	LP-29 2/4/2011 18-20	MW-17A 2/1/2011 20-22
	Use	Commercial							
4,4'-DDD	3.3	92000		6.9 U	3.4 U	3.5 U	0.76 J p ^{NS}	1.1 J J	3.5 U
4,4'-DDE	3.3	62000		6.9 U	3.4 U	3.5 U	3.4 U	3.4 U	3.5 U
4,4'-DDT	3.3	47000		6.9 U	3.4 U	3.5 U	3.4 U	3.4 U	3.5 U
Aldrin	5	680		6.9 U	1.8 U	1.8 U	1.7 U	1.7 U	1.8 U
alpha-BHC	20	3400		6.9 U	1.8 U	1.8 U	1.7 U	1.7 U	1.8 U
alpha-Chlordane	94	24000		6.9 U	0.55 J	0.36 J	0.99 J	1 J	1.8 U
beta-BHC	36	3000		6.9 U	1.8 U *	1.8 U *	1.7 U *	1.7 U *	1.8 U
delta-BHC	40	500000		6.9 U	1.8 U	1.8 U	1.7 U	1.7 U	1.8 U
Dieldrin	5	1400		6.9 U	3.4 U	3.5 U	3.4 U	3.4 U	3.5 U
Endosulfan I	2400	200000		6.9 U	1.8 U	1.8 U	1.7 U	1.7 U	1.8 U
Endosulfan II	2400	200000		6.9 U	3.4 U	3.5 U	3.4 U	3.4 U	3.5 U
Endosulfan sulfate	2400	200000		6.9 U	3.4 U	3.5 U	3.4 U	3.4 U	3.5 U
Endrin aldehyde	--	--		6.9 U	3.4 U	3.5 U	3.4 U	3.4 U	3.5 U
Endrin ketone	--	--		6.9 U	3.4 U	3.5 U	3.4 U	3.4 U	3.5 U
Endrin	14	89000		6.9 U	3.4 U	3.5 U	3.4 U	3.4 U	3.5 U
gamma-BHC (Lindane)	100	9200		6.9 U	1.8 U	1.8 U	1.7 U	1.7 U	1.8 U
gamma-Chlordane	--	--		6.9 U	0.85 J p ^{NS}	1.8 U	1.6 J p ^{NS}	0.57 J p ^{NS}	1.8 U
Heptachlor epoxide	--	--		6.9 U	1.8 U	1.8 U	1.7 U	1.7 U	1.8 U
Heptachlor	42	15000		6.9 U	1.8 U	0.37 J p ^{NS}	1.7 U	1.7 U	1.8 U
Methoxychlor	--	--		6.9 U	18 U	18 U	17 U	17 U	18 U
Toxaphene	--	--		69 U	86 U	87 U	85 U	85 U	87 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

Bold data indicates that parameter was detected above the NYSDEC Part 375

Unrestricted Use Standards

Shaded data indicates that parameter was detected above the NYSDEC Part 375

Restricted Commercial Standards

Table 5. Summary of Pesticides in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/kg)	NYSDEC Part 375 Unrestricted Use	NYSDEC Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth (ft bls):	MW-20 11/17/2010 18-20	MW-21 1/31/2011 20-22'
4,4'-DDD	3.3	92000		7.2 U	3.6 U
4,4'-DDE	3.3	62000		7.2 U	3.6 U
4,4'-DDT	3.3	47000		7.2 U	3.6 U
Aldrin	5	680		7.2 U	1.8 U
alpha-BHC	20	3400		7.2 U	1.8 U
alpha-Chlordane	94	24000		7.2 U	0.35 J *
beta-BHC	36	3000		7.2 U	1.8 U
delta-BHC	40	500000		7.2 U	1.8 U
Dieldrin	5	1400		7.2 U	3.6 U
Endosulfan I	2400	200000		7.2 U	1.8 U
Endosulfan II	2400	200000		7.2 U	3.6 U
Endosulfan sulfate	2400	200000		7.2 U	3.6 U
Endrin aldehyde	--	--		7.2 U	3.6 U
Endrin ketone	--	--		7.2 U	3.6 U
Endrin	14	89000		7.2 U	3.6 U
gamma-BHC (Lindane)	100	9200		7.2 U	1.8 U
gamma-Chlordane	--	--		7.2 U	1.8 U
Heptachlor epoxide	--	--		7.2 U	1.8 U
Heptachlor	42	15000		7.2 U	1.8 U
Methoxychlor	--	--		7.2 U	18 U
Toxaphene	--	--		72 U	90 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

p - The %RPD between the primary and confirmation column/detector is >40%.

The lower value has been reported

* - Laboratory Control Sample (LCS) or LCS Duplicate exceeds the control limits

DUP - Duplicate sample

µg/kg - Micrograms per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

-- No NYSDEC Part 375 Restricted Commercial Standards available

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Unrestricted Use Standards

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Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	DW-1 11/17/2010 8.5-10.5	DW-1 11/17/2010 14.5-16.5	DW-2 11/17/2010 9-11	DW-2 2/4/2011 9-11	DW-2 11/17/2010 15-17
Diesel Range Organics				27	18 U	49	690	960
Gasoline Range Organics				2.5 U	2.4 U	2.7 U	2.6 U	2.4 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Part 375 Unrestricted Use Standards

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:	DW-2	DW-2	DW-14	DW-14	DW-15
	Unrestricted	Restricted	Sample Date:	2/4/2011	2/4/2011	11/17/2010	11/17/2010	11/17/2010
	Use	Commercial	Sample Depth:	15-17	18-20	10-12	14-16	10-12
Diesel Range Organics				220	220	38	18 U	550
Gasoline Range Organics				2.5 U	2.6 U	2.6 U	2.5 U	2.6 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Part 375 Unrestricted Use Standards

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:	DW-15	DW-16	DW-16	DW-19	DW-19	DW-20
	Unrestricted	Restricted	Sample Date:	11/17/2010	11/17/2010	11/17/2010	2/4/2011	2/4/2011	2/4/2011
	Use	Commercial	Sample Depth:	14-16	6-8	12-14	13-14	18-19	19-20
Diesel Range Organics				20 U	18 U	18 U	20 U	20	210
Gasoline Range Organics				2.8 U	7.5	2.6 U	2.9 U	2.8 U	2.8 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:		DW-20	DW-21	DW-21	DW-22	DW-22	GSB-4	GSB-4
	Unrestricted	Restricted	Sample Date:		2/4/2011	2/4/2011	2/4/2011	11/17/2010	11/17/2010	2/1/2011	2/1/2011
	Use	Commercial	Sample Depth:		24-25	14-15	19-20	10-12	14-16	0-2	2-4
Diesel Range Organics					19 U	19 U	19 U	18 U	18 U	130	53
Gasoline Range Organics					2.8 U	2.4 U	2.8 U	2.3 U	2.3 U	2.9 U	2.7 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation: GSB-05 GSB-05 GSB-7 GSB-7 GSB-08 GSB-08 GSB-10							
	Unrestricted	Restricted	Sample Date: 2/1/2011 2/1/2011 2/1/2011 2/1/2011 2/2/2011 2/2/2011 2/1/2011							
	Use	Commercial	Sample Depth: 0-2 2-4 0-2 2-4 0-2 2-4 0-2							
Diesel Range Organics			29	66	300	170	90	78	320	
Gasoline Range Organics			2.4 U	2.8 U	2.5 U	2.5 U	2.8 U	2.5 U	2.6 U	

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:							
	Unrestricted	Restricted	GSB-10	GSB-12	GSB-12	GSB-13	GSB-13	GSB-13A	GSB-13A	
	Use	Commercial	Sample Date:	2/1/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011	1/31/2011
			Sample Depth:	2-4	0-2	2-4	0-2	2-4	0-2	2-4
Diesel Range Organics			530	66	17 U	420	19	39	17 U	
Gasoline Range Organics			2.5 U	6.2	2.3 U	2.3 U	2.2 U	2.4 U	2.4 U	

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation:	GSB-17	GSB-17	GSB-18	GSB-18	GSB-19	GSB-19	GSB-19
			Sample Date:	1/31/2011	1/31/2011	2/3/2011	2/3/2011	5/31/2011	5/31/2011	5/31/2011
			Sample Depth:	0-2	2-4	0-2	2-4	0-2 inch	1-3	3-5
Diesel Range Organics				17 U	17 U	550	23	64	19 U	18 U
Gasoline Range Organics				2.5 U	2.2 U	2.6 U	2.5 U	2.5 U	2.7 U	2.5 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:	GSB-19	GSB-19	GSB-20	GSB-20	GSB-20	GSB-20	GSB-20
	Unrestricted	Restricted	Sample Date:	5/31/2011	5/31/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011	6/1/2011
	Use	Commercial	Sample Depth:	8-10	17-19	0-2 inches	1-3	3-5	8-10	17-19
Diesel Range Organics				18 U	18 U	45	21 U	19 U	17 U	18 U <i>UJ</i>
Gasoline Range Organics				2.4 U	2.3 U	2.3 U	2.8 U	2.5 U	2.4 U	2.5 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-20 DUP 6/1/2011 17-19 ft - 2	GSB-21 6/1/2011 0-2 inches	GSB-21 6/1/2011 1-3	GSB-21 6/1/2011 3-5	GSB-21 6/1/2011 8-10	GSB-21 6/1/2011 17-19
Diesel Range Organics				71 J	44	20 U	18 U	18 U	18 U
Gasoline Range Organics				2.6 U	2.6 U	2.7 U	2.6 U	2.3 U	2.4 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation: GSB-23 GSB-23 GSB-23 GSB-23 GSB-23 GSB-24					
	Unrestricted	Restricted	Sample Date: 5/31/2011 5/31/2011 5/31/2011 5/31/2011 5/31/2011 5/31/2011					
	Use	Commercial	Sample Depth: 0-2 inch 1-3 3-5 8-10 18-20 0-2 inch					
Diesel Range Organics			22	18 U	18 U	18 U	19 U	260
Gasoline Range Organics			2.3 U	2.6 U	2.5 U	2.3 U	2.4 U	2.6 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Part 375 Unrestricted Use Standards

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation:	GSB-24	GSB-24	GSB-24	GSB-24	GSB-25	GSB-25
			Sample Date:	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011	5/31/2011
			Sample Depth:	1-3	3-5	8-10	17-19	0-2 inch	1-3
Diesel Range Organics				19 U	18 U	18 U	18 U	34	48
Gasoline Range Organics				2.7 U	2.4 U	2.3 U	2.5 U	2.2 U	2.6 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Part 375 Unrestricted Use Standards

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation: GSB-25 GSB-25 GSB-25 GSB-26 GSB-26 GSB-26 GSB-26							
	Unrestricted	Restricted	Sample Date: 5/31/2011 5/31/2011 5/31/2011 6/3/2011 6/3/2011 6/3/2011 6/3/2011 6/3/2011							
	Use	Commercial	Sample Depth: 3-5 8-10 18-20 0-2 inches 1-3 3-5 8-10							
Diesel Range Organics			160	280	18 U	510	84	20 U	19 U	
Gasoline Range Organics			2.4 U	2.3 U	2.7 U	3.3 U	3.1 U	2.8 U	2.4 U	

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:							
	Unrestricted	Restricted	Sample Date:							
	Use	Commercial	Sample Depth:							
			GSB-26	GSB-30	GSB-30	GSB-30DUP	GSB-32	GSB-32	GSB-32	
			6/3/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	2/1/2011	
			18-20	0-2	2-4	2-4	0-2	2-4	8-10	
Diesel Range Organics			18 U	19 U	180	190	19 U	190	6500 R	
Gasoline Range Organics			2.4 U	2.6 U	2.4 U	2.3 U	2.8 U	2.6 U	2.5 U	

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation: GSB-32DUP GSB-32E GSB-32E GSB-32N GSB-32N GSB-32S GSB-32S							
	Unrestricted	Restricted	Sample Date: 2/1/2011 2/2/2011 2/2/2011 2/2/2011 2/2/2011 2/2/2011 2/2/2011 2/2/2011							
	Use	Commercial	Sample Depth: 8-10 0-2 4-6 0-2 2-4 0-2 2-4							
Diesel Range Organics			270 J	35	18 U	25	34	18 U	20 U	
Gasoline Range Organics			2.8 U	2.5 U	2.5 U	2.4 U	2.8 U	2.4 U	2.5 U	

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-32W 2/3/2011 0-2	GSB-32W 2/3/2011 2-4	GSB-32W 2/3/2011 10-12	GSB-33 2/2/2011 0-2	GSB-33 2/2/2011 2-4	GSB-34 6/3/2011 0-2 inches
Diesel Range Organics				18 U	68	100	73	89	18 U
Gasoline Range Organics				2.5 U	2.6 U	2.4 U	2.3 U	2.5 U	2.7 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation: GSB-34 DUP GSB-34 GSB-34 GSB-34 GSB-34 GSB-36 GSB-36							
	Unrestricted	Restricted	Sample Date: 6/3/2011 6/3/2011 6/3/2011 6/3/2011 6/3/2011 6/2/2011 6/2/2011							
	Use	Commercial	Sample Depth: 0-2 inches 1-3 3-5 8-10 17-19 0-2 inches 1-3							
Diesel Range Organics			18 U	18 U	18 U	19 U	18 U	18 U	19 U	
Gasoline Range Organics			2.7 U	2.5 U	2.3 U	2.5 U	2.5 U	2.5 U	2.7 U	

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-36 6/2/2011 3-5	GSB-36 6/2/2011 8-10	GSB-36 6/2/2011 16-18	GSB-37 6/2/2011 0-2 inches	GSB-37 6/2/2011 1-3	GSB-37 6/2/2011 3-5	GSB-37 6/2/2011 8-10
Diesel Range Organics				18 U	17 U	18 U	20 U	19 U	19 U	18 U
Gasoline Range Organics				2.2 U	2.5 U	2.6 U	2.8 U	2.4 U	2.6 U	2.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Part 375 Unrestricted Use Standards

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation:	GSB-37	GSB-38	GSB-38 DUP	GSB-38	GSB-38	GSB-38
			Sample Date:	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011	6/2/2011
			Sample Depth:	16-18	0-2 inches	0-2	1-3	3-5	8-10
Diesel Range Organics				18 U	38	48	20 U	18 U	17 U
Gasoline Range Organics				2.3 U	2.5 U	2.5 U	2.8 U	2.4 U	2.5 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

NYSDEC - New York State Department of Environmental Conservation

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-38 6/2/2011 17.5-19.5	GSB-39 6/1/2011 0-2 inches	GSB-39 6/1/2011 1-3	GSB-39 6/1/2011 3-5	GSB-39 6/1/2011 8-10	GSB-39 6/1/2011 18-20	GSB-40 6/1/2011 0-2 inches
Diesel Range Organics				18 U	340	18 U	17 U	18 U	18 U	18 U
Gasoline Range Organics				2.5 U	2.5 U	2.5 U	2.4 U	2.3 U	2.5 U	2.5 U

J - Estimated value

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H - Sample was prepped or analyzed beyond the specified holding time

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mg/kg - Milligrams per kilogram

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	GSB-40 DUP 6/1/2011 0-2	GSB-40 6/1/2011 1-3	GSB-40 6/1/2011 3-5	GSB-40 6/1/2011 8-10	GSB-40 6/1/2011 17-19	GSB-41 6/1/2011 0-2 inches
Diesel Range Organics				18 U	18 U	17 U	18 U	17 U	25
Gasoline Range Organics				2.5 U	2.4 U	2.5 U	2.5 U	2.5 U	2.5 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:			Sample Date:			Sample Depth:		
	Unrestricted	Restricted	GSB-41	GSB-41	GSB-41	GSB-41	GSB-42	GSB-42	GSB-42	GSB-42	GSB-42
	Use	Commercial	1-3	3-5	8-10	18-20	0-2 inches	1-3	3-5	3-5	3-5
Diesel Range Organics			18 U	18 U	17 U	18 U	72	21 U	19 U		
Gasoline Range Organics			2.3 U	2.4 U	2.3 U	2.5 U	2.4 U	2.7 U	2.5 U		

J - Estimated value

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:		GSB-42	GSB-42	GSB-44	GSB-44	GSB-45	GSB-45	GSB-45
	Unrestricted	Restricted	Sample Date:		6/2/2011	6/2/2011	1/31/2011	1/31/2011	6/2/2011	6/2/2011	6/2/2011
	Use	Commercial	Sample Depth:		8-10	17-19	0-2	2-4	0-2 inches	1-3	3-5
Diesel Range Organics					17 U	18 U	24	18 U	18 U	19 U	18 U
Gasoline Range Organics					2.4 U	2.4 U	2.5 U	2.5 U	2.5 U	2.7 U	2.5 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:		GSB-45	GSB-45	LP-1	LP-1	LP-2	LP-2
	Unrestricted	Restricted	Sample Date:		6/2/2011	6/2/2011	11/15/2010	11/15/2010	11/15/2010	11/15/2010
	Use	Commercial	Sample Depth:		8-10	16-18	10-12	14-16	10-12	14-16
Diesel Range Organics					17 U	18 U	18 U	18 U	40	18 U
Gasoline Range Organics					2.2 U	2.4 U	2.4 U	2.5 U	2.6 U H U J	2.2 U H U J

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Part 375 Restricted Commercial Standards

Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation:	LP-3	LP-3	LP-4	LP-4	LP-4	LP-5
			Sample Date:	11/15/2010	11/15/2010	2/3/2011	11/15/2010	2/3/2011	11/15/2010
			Sample Depth:	10-12	14-16	10-11	14-16	14-16	10-12
Diesel Range Organics				18 U	18 U	190	18 U	17 U	18 U
Gasoline Range Organics				2.3 U	2.5 U	2.5 U	2.5 U H	2.2 U	2.4 U H

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation: Sample Date: Sample Depth:	LP-5 11/15/2010 14-16	LP-6 11/15/2010 10-12	LP-6 11/15/2010 14-16	LP-7 11/15/2010 10-12	LP-7DUP 11/15/2010 10-12	LP-7 11/15/2010 14-16
Diesel Range Organics				18 U	18 U	18 U	17 U	18 U	18 U
Gasoline Range Organics				2.3 U H U	2.4 U H U	2.4 U H U	2.3 U H U	2.4 U H U	2.4 U H U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:	LP-8	LP-8	LP-9	LP-9	LP-10	LP-10
	Unrestricted	Restricted	Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
	Use	Commercial	Sample Depth:	10-12	14-16	10-12	14-16	10-12	14-16
Diesel Range Organics				18 U	18 U	18 U	18 U	18 U	18 U
Gasoline Range Organics				2.5 U H U J	2.3 U H U J	2.5 U H U J	2.3 U H U J	2.3 U H U J	2.2 U H U J

J - Estimated value

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H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375 Unrestricted Use	Part 375 Restricted Commercial	Sample Designation:	LP-11	LP-11	LP-12	LP-12	LP-13	LP-13
			Sample Date:	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010	11/15/2010
			Sample Depth:	15-17	19-21	11-13	17-19	10-12	15-17
Diesel Range Organics				18 U	18 U	32	18 U	18 U	18 U
Gasoline Range Organics				2.3 UH _{UJ}	2.3 UH _{UJ}	2.3 UH _{UJ}	2.3 UH _{UJ}	2.5 UH _{UJ}	2.4 UH _{UJ}

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:	LP-14	LP-15	LP-15	LP-15	LP-16	LP-16
	Unrestricted	Restricted	Sample Date:	11/15/2010	2/3/2011	11/16/2010	2/3/2011	11/16/2010	11/16/2010
	Use	Commercial	Sample Depth:	14-16	12-13	14-16	14-16	10-12	14-16
Diesel Range Organics				18 U	17 U	18 U	20 U	18 U	28
Gasoline Range Organics				2.5 U H U	2.4 U	2.4 U	2.6 U	2.2 U	2.4 U

J - Estimated value

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H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:	LP-17	LP-17	LP-18	LP-18	LP-19	LP-19
	Unrestricted	Restricted	Sample Date:	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010	11/16/2010
	Use	Commercial	Sample Depth:	10-12	14-16	10-12	14-16	10-12	14-16
Diesel Range Organics				18 U	18 U	18 U	18 U	18 U	18 U H U J
Gasoline Range Organics				2.5 U	2.3 U	2.5 U	2.3 U	2.4 U	2.4 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:	LP-20	LP-20	LP-21	LP-21DUP	LP-22	LP-22
	Unrestricted	Restricted	Sample Date:	11/16/2010	11/16/2010	11/16/2010	11/16/2010	2/3/2011	11/16/2010
	Use	Commercial	Sample Depth:	10-12	14-16	14-16	14-16	12-13	14-16
Diesel Range Organics				280	24	18 U	18 U	17 U	100
Gasoline Range Organics				2.6 U	2.3 U	2.5 U	2.5 U	2.5 U	2.4 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:	LP-22	LP-23	LP-23	LP-23DUP	LP-23	LP-24
	Unrestricted	Restricted	Sample Date:	2/3/2011	2/3/2011	11/16/2010	11/16/2010	2/3/2011	11/16/2010
	Use	Commercial	Sample Depth:	14-16	12-13	14-16	14-16	14-16	14-16
Diesel Range Organics				18 U	18 U	18 U	18 U	17 U	18 U
Gasoline Range Organics				2.5 U	2.2 U	2.5 U	2.4 U	2.3 U	2.5 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:	LP-25	LP-26	LP-26	LP-26	LP-27	LP-28	
	Unrestricted	Restricted		Sample Date:	11/16/2010	2/3/2011	11/16/2010	2/3/2011	11/16/2010	11/16/2010
	Use	Commercial		Sample Depth:	14-16	12-13	14-16	14-16	14-16	14-16
Diesel Range Organics	U	U		18 U	60	18 U	19 U	18 U	18 U	
Gasoline Range Organics	U	U		2.4 U	2.7 U	2.5 U	2.9 U	2.3 U	2.3 U	

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:	LP-29	LP-29	LP-29	LP-29	LP-29DUP	LP-29	LP-29
	Unrestricted	Restricted	Sample Date:	11/16/2010	2/4/2011	11/16/2010	2/4/2011	2/4/2011	2/4/2011	2/4/2011
	Use	Commercial	Sample Depth:	10-12	10-12	14-16	14-16	14-16	15-16	18-20
Diesel Range Organics				18 U	18 U	17 U	18 U <i>W</i>	110 <i>J</i>	18 U	18 U
Gasoline Range Organics				2.3 U	2.2 U	2.3 U	2.4 U	2.5 U	2.3 U	2.3 U

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

H - Sample was prepped or analyzed beyond the specified holding time

DUP - Duplicate sample

mg/kg - Milligrams per kilogram

ft bls - Feet below land surface

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Table 6. Summary of Petroleum Hydrocarbons in Soil, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in mg/kg)	Part 375	Part 375	Sample Designation:	MW-17A	MW-20	MW-21
	Unrestricted	Restricted	Sample Date:	2/1/2011	11/17/2010	1/31/2011
	Use	Commercial	Sample Depth:	20-22	18-20	20-22
Diesel Range Organics				18 U	18 U	18 U
Gasoline Range Organics				2.6 U	2.3 U	2.6 U

J - Estimated value

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Table 8. Summary of Volatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-1 2/8/2011	MW-2 2/9/2011	MW-3 2/9/2011	MW-4 2/10/2011	MW-4 DUP 2/10/2011	MW-5 2/10/2011	MW-7 2/10/2011	MW-8 2/10/2011
1,1,1-Trichloroethane	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2,2-Tetrachloroethane	5		0.5 U ^{US}	0.5 U	0.5 U	0.5 U ^{US}	0.5 U	0.5 U ^{US}	0.5 U ^{US}	0.5 U ^{US}
1,1,2-Trichloroethane	1		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethane	5		0.5 U	0.22 J	0.17 J ^{NS}	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-Trichlorobenzene	5		0.5 U ^{US}	0.5 U	0.5 U	0.5 U ^{US}	0.5 U	0.5 U ^{US}	0.5 U ^{US}	0.5 U ^{US}
1,2-Dibromo-3-Chloropropane	0.04		0.5 U ^{US}	0.5 U ^{US}	0.5 U ^{US}	0.5 U	0.5 U ^{US}	0.5 U	0.5 U	0.5 U
1,2-Dibromoethane	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloroethane	0.6		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloropropane	1		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,3-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-Butanone (MEK)	50		0.67 JB	0.61 JB	0.64 JB	0.67 JB	0.62 JB	0.52 JB	0.5 JB	0.52 JB <i>all to 2 U</i>
2-Hexanone	50		2 U ^{US}	2 U	2 U	2 U ^{US}	2 U ^{US}	2 U ^{US}	2 U ^{US}	2 U ^{US}
4-Methyl-2-pentanone (MIBK)	--		2 U ^{US}	2 U ^{US}	2 U ^{US}	2 U ^{US}	2 U	2 U ^{US}	2 U ^{US}	2 U ^{US}
Acetone	50		0.74 JB	1.6 J	0.87 J	1.3 JB	1.2 J	0.87 JB	0.85 JB	1 JB <i>all to 2 U</i>
Benzene	1		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromodichloromethane	50		0.35 J	1.6	1.3	0.5 U	0.5 U	0.5 U	0.1 J	0.5 U
Bromoform	50		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromomethane	5		1 U ^{US}	1 U	1 U	1 U ^{US}	1 U ^{US}	1 U ^{US}	1 U ^{US}	1 U ^{US}
Carbon disulfide	60		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Carbon tetrachloride	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Chlorobenzene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Chloroethane	5		1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Chloroform	7		0.52	2.5	3.2	0.28 J	0.5 U	0.5 U	8.9	0.5 U
Chloromethane	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
cis-1,2-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
cis-1,3-Dichloropropene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Cyclohexane	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Dibromochloromethane	50		0.23 J	1.2	0.72	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Dichlorodifluoromethane	5		1 U ^{US}	1 U*	1 U*	1 U*	1 U*	1 U*	1 U*	1 U*
Ethylbenzene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Freon 113	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Isopropylbenzene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U

Table 8. Summary of Volatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-1 2/8/2011	MW-2 2/9/2011	MW-3 2/9/2011	MW-4 2/10/2011	MW-4 DUP 2/10/2011	MW-5 2/10/2011	MW-7 2/10/2011	MW-8 2/10/2011
Methyl acetate	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Methylcyclohexane	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Methylene chloride	5		2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U
MTBE	10		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Styrene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Tetrachloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.16 J	0.5 U	0.5 U
Toluene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
trans-1,2-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
trans-1,3-Dichloropropene	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Trichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.2 J
Trichlorofluoromethane	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.16 J	0.26 J
Vinyl chloride	2		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Xylenes (total)	5		1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

Table 8. Summary of Volatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011	MW-12A 2/11/2011	MW-13 2/9/2011
1,1,1-Trichloroethane	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2,2-Tetrachloroethane	5		0.5 U <i>US</i>	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U <i>US</i>	0.5 U
1,1,2-Trichloroethane	1		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethane	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-Trichlorobenzene	5		0.5 U <i>US</i>	0.5 U	0.5 U	0.17 J	0.5 U	0.5 U <i>US</i>	0.5 U
1,2-Dibromo-3-Chloropropane	0.04		0.5 U <i>US</i>	0.5 U <i>US</i>	0.5 U <i>US</i>	0.5 U	0.5 U	0.5 U <i>US</i>	0.5 U <i>US</i>
1,2-Dibromoethane	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloroethane	0.6		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloropropane	1		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,3-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-Dichlorobenzene	3		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-Butanone (MEK)	50		2 U	0.67 J <i>B</i>	0.69 J <i>B</i>	2 U	2 U	0.33 J	0.61 J <i>B all to 2 U</i>
2-Hexanone	50		2 U <i>US</i>	2 U	2 U	2 U	2 U	2 U <i>US</i>	2 U
4-Methyl-2-pentanone (MIBK)	--		2 U <i>US</i>	2 U <i>US</i>	2 U <i>US</i>	2 U	2 U	2 U <i>US</i>	2 U <i>US</i>
Acetone	50		2 U <i>US</i>	1.6 J	1.1 J	2 U	2 U <i>US</i>	1.3 J <i>B</i>	1.1 J <i>B all to 2 U</i>
Benzene	1		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromodichloromethane	50		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromoform	50		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromomethane	5		1 U <i>US</i>	1 U	1 U	1 U	1 U	1 U <i>US</i>	1 U
Carbon disulfide	60		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Carbon tetrachloride	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Chlorobenzene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Chloroethane	5		1 U <i>US</i>	1 U	1 U	1 U	1 U	1 U <i>US</i>	1 U
Chloroform	7		0.12 J	0.16 J <i>NS</i>	0.13 J <i>NS</i>	0.5 U	0.21 J	0.43 J <i>NS</i>	0.5 U
Chloromethane	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
cis-1,2-Dichloroethene	5		0.5 U	0.5 U	1.7	0.24 J	0.5 U	0.5 U	0.23 J
cis-1,3-Dichloropropene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Cyclohexane	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Dibromochloromethane	50		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Dichlorodifluoromethane	5		1 U *	1 U *	1 U *	1 U	1 U	1 U *	1 U *
Ethylbenzene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Freon 113	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Isopropylbenzene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U

Table 8. Summary of Volatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011	MW-12A 2/11/2011	MW-13 2/9/2011
Methyl acetate	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Methylcyclohexane	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Methylene chloride	5		2 U	2 U	2 U	2 U	2 U	2 U	2 U
MTBE	10		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.33 J	0.5 U
Styrene	5		0.5 U	0.5 U	0.5 U	0.5 U <i>W</i>	0.5 U	0.5 U	0.5 U
Tetrachloroethene	5		32	0.59	0.31 J	1.2	1.1	0.2 J	0.27 J
Toluene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
trans-1,2-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
trans-1,3-Dichloropropene	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Trichloroethene	5		1.2	0.77	15	4.3	3.6	0.5 U	3.9
Trichlorofluoromethane	5		0.32 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Vinyl chloride	2		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Xylenes (total)	5		1 U	1 U	1 U	1 U <i>W</i>	1 U <i>W</i>	1 U	1 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

Table 8. Summary of Volatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: MW-14 Sample Date: 2/9/2011	MW-15 2/8/2011	MW-17 2/10/2011	MW-17A 2/10/2011	MW-18 2/9/2011	MW-19 2/9/2011	MW-20 2/10/2011	MW-21 2/9/2011
1,1,1-Trichloroethane	5	0.5 U	0.5 U	1.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2,2-Tetrachloroethane	5	0.5 U	0.5 U _{UJ}	0.5 U _{UJ}	0.5 U _{UJ}	0.5 U	0.5 U	0.5 U _{UJ}	0.5 U
1,1,2-Trichloroethane	1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethane	5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethene	5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-Trichlorobenzene	5	0.5 U	0.5 U _{UJ}	0.5 U _{UJ}	0.5 U _{UJ}	0.5 U	0.5 U	0.5 U _{UJ}	0.5 U
1,2-Dibromo-3-Chloropropane	0.04	0.5 U _{UJ}	0.5 U _{UJ}	0.5 U	0.5 U	0.5 U _{UJ}	0.5 U _{UJ}	0.5 U	0.5 U _{UJ}
1,2-Dibromoethane	5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichlorobenzene	3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloroethane	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloropropane	1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,3-Dichlorobenzene	3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-Dichlorobenzene	3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-Butanone (MEK)	50	0.54 JB	0.67 JB	2 U	0.77 JB	0.53 JB	0.41 JB	0.64 JB	0.52 JB all to 2U
2-Hexanone	50	2 U	2 U _{UJ}	2 U _{UJ}	2 U _{UJ}	2 U	2 U	2 U _{UJ}	2 U
4-Methyl-2-pentanone (MIBK)	--	2 U _{UJ}	2 U _{UJ}	2 U _{UJ}	2 U _{UJ}	2 U _{UJ}	2 U _{UJ}	2 U _{UJ}	2 U _{UJ}
Acetone	50	0.93 J	0.95 JB	1.2 JB	0.96 JB	1.3 J	1.3 J	1.8 JB	1.2 J all to 2U
Benzene	1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromodichloromethane	50	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromoform	50	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromomethane	5	1 U	1 U _{UJ}	1 U _{UJ}	1 U _{UJ}	1 U	1 U	1 U _{UJ}	1 U
Carbon disulfide	60	0.5 U	0.5 U	0.5 U	0.21 J	0.5 U	0.5 U	0.5 U	0.5 U
Carbon tetrachloride	5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Chlorobenzene	5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Chloroethane	5	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Chloroform	7	0.5 U	0.5 U	0.5 U	0.12 J	0.2 J _{UJ}	0.5 U	6.5	1.6
Chloromethane	--	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
cis-1,2-Dichloroethene	5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
cis-1,3-Dichloropropene	5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Cyclohexane	--	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Dibromochloromethane	50	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Dichlorodifluoromethane	5	1 U *	1 U _{UJ}	1 U *	1 U *	1 U *	1 U *	1 U *	1 U *
Ethylbenzene	5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Freon 113	--	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Isopropylbenzene	5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U

Table 8. Summary of Volatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-14 2/9/2011	MW-15 2/8/2011	MW-17 2/10/2011	MW-17A 2/10/2011	MW-18 2/9/2011	MW-19 2/9/2011	MW-20 2/10/2011	MW-21 2/9/2011
Methyl acetate	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Methylcyclohexane	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Methylene chloride	5		2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U
MTBE	10		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Styrene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Tetrachloroethene	5		0.5 U	0.5 U	25	0.55	0.5 U	0.5 U	0.5 U	0.36 J
Toluene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
trans-1,2-Dichloroethene	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
trans-1,3-Dichloropropene	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Trichloroethene	5		0.13 J	0.5 U	1.3	0.5 U	1.6	0.65	0.5 U	1.5
Trichlorofluoromethane	5		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.1 J	0.5 U
Vinyl chloride	2		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Xylenes (total)	5		1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U

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µg/L -Micrograms per liter

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-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs.

Table 8. Summary of Volatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: FB-020811 Sample Date: 2/8/2011	FB-020911 2/9/2011	FB-021011 2/10/2011	FB-021111 2/11/2011
1,1,1-Trichloroethane	5	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2,2-Tetrachloroethane	5	0.5 U <i>UJ</i>	0.5 U	0.5 U	0.5 U <i>UJ</i>
1,1,2-Trichloroethane	1	0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethane	5	0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethene	5	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-Trichlorobenzene	5	0.5 U <i>UJ</i>	0.5 U	0.5 U	0.5 U <i>UJ</i>
1,2-Dibromo-3-Chloropropane	0.04	0.5 U <i>UJ</i>	0.5 U <i>UJ</i>	0.5 U	0.5 U
1,2-Dibromoethane	5	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichlorobenzene	3	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloroethane	0.6	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloropropane	1	0.5 U	0.5 U	0.5 U	0.5 U
1,3-Dichlorobenzene	3	0.5 U	0.5 U	0.5 U	0.5 U
1,4-Dichlorobenzene	3	0.5 U	0.5 U	0.5 U	0.5 U
2-Butanone (MEK)	50	2 U	4.4 B	3.4 B	8.8
2-Hexanone	50	2 U <i>UJ</i>	2 U	2 U	2 U <i>UJ</i>
4-Methyl-2-pentanone (MIBK)	--	2 U <i>UJ</i>	2 U <i>UJ</i>	2 U	2 U <i>UJ</i>
Acetone	50	2.5 B	3.1	2.9 B <i>J</i>	2.4
Benzene	1	0.5 U	0.5 U	0.5 U	0.5 U
Bromodichloromethane	50	0.5 U	0.5 U	0.5 U	0.5 U
Bromoform	50	0.5 U	0.5 U	0.5 U	0.5 U
Bromomethane	5	1 U <i>UJ</i>	1 U	1 U	1 U <i>UJ</i>
Carbon disulfide	60	0.5 U	0.5 U	0.5 U	0.5 U
Carbon tetrachloride	5	0.5 U	0.5 U	0.5 U	0.5 U
Chlorobenzene	5	0.5 U	0.5 U	0.5 U	0.5 U
Chloroethane	5	1 U	1 U	1 U	1 U
Chloroform	7	0.5 U	0.5 U	0.5 U	0.5 U
Chloromethane	--	0.5 U	0.5 U	0.5 U	0.5 U
cis-1,2-Dichloroethene	5	0.5 U	0.5 U	0.5 U	0.5 U
cis-1,3-Dichloropropene	5	0.5 U	0.5 U	0.5 U	0.5 U
Cyclohexane	--	0.5 U	0.5 U	0.5 U	0.5 U
Dibromochloromethane	50	0.5 U	0.5 U	0.5 U	0.5 U
Dichlorodifluoromethane	5	1 U <i>UJ</i>	1 U *	1 U *	1 U
Ethylbenzene	5	0.5 U	0.5 U	0.5 U	0.5 U
Freon 113	--	0.5 U	0.5 U	0.5 U	0.5 U
Isopropylbenzene	5	0.5 U	0.5 U	0.5 U	0.5 U

Table 8. Summary of Volatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: FB-020811 FB-020911 FB-021011 FB-021111			
		Sample Date: 2/8/2011 2/9/2011 2/10/2011 2/11/2011			
Methyl acetate	--	0.5 U	0.5 U	0.5 U	0.5 U
Methylcyclohexane	--	0.5 U	0.5 U	0.5 U	0.5 U
Methylene chloride	5	2 U	0.52 J B	0.53 J	0.27 J B
MTBE	10	0.5 U	0.5 U	0.5 U	0.5 U
Styrene	5	0.5 U	0.5 U	0.5 U	0.5 U
Tetrachloroethene	5	0.5 U	0.5 U	0.5 U	0.5 U
Toluene	5	0.81	0.5 U	0.5 U	0.5 U
trans-1,2-Dichloroethene	5	0.5 U	0.5 U	0.5 U	0.5 U
trans-1,3-Dichloropropene	--	0.5 U	0.5 U	0.5 U	0.5 U
Trichloroethene	5	0.5 U	0.5 U	0.5 U	0.5 U
Trichlorofluoromethane	5	0.5 U	0.5 U	0.5 U	0.5 U
Vinyl chloride	2	0.5 U	0.5 U	0.5 U	0.5 U
Xylenes (total)	5	1 U	1 U	1 U	1 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-1 2/8/2011	MW-2 2/9/2011	MW-3 2/9/2011	MW-4 2/10/2011	MW-4 DUP 2/10/2011	MW-5 2/10/2011	MW-7 2/10/2011
2,2'-oxybis (1-chloropropane)	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4,5-Trichlorophenol	--		10 U	10 U	10 U	10 U	10 U	10 U	10 U
2,4,6-Trichlorophenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dichlorophenol	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dimethylphenol	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dinitrophenol	10		25 U	25 U	25 U	25 U	25 U	25 U	25 U
2,4-Dinitrotoluene	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,6-Dinitrotoluene	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Chloronaphthalene	10		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Chlorophenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Methylnaphthalene	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Methylphenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Nitroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Nitrophenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
3,3'-Dichlorobenzidine	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
3-Nitroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
4,6-Dinitro-2-methylphenol	--		25 U	25 U	25 U	25 U	25 U	25 U	25 U
4-Bromophenyl phenyl ether	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Chloro-3-methylphenol	--		5 U	5 U	5 U	5 U	5 U	5 U	5 U
4-Chloroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Chlorophenyl phenyl ether	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Methylphenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Nitroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Nitrophenol	--		10 U	10 U	10 U	10 U	10 U	10 U	10 U
Acenaphthene	20		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Acenaphthylene	20		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Acetophenone	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Anthracene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Atrazine	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzaldehyde	--		10 U	10 U	10 U	10 U	10 U	10 U	10 U
Benzo[a]anthracene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[a]pyrene	0		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[b]fluoranthene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[g,h,i]perylene	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[k]fluoranthene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-chloroethoxy)methane	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-chloroethyl) ether	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-ethylhexyl) phthalate	5		4 U	4 U	4 U	1.4 JB	1.3 JB	1.4 JB	1.4 JB all to 4 U

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: MW-1 Sample Date: 2/8/2011	MW-2 2/9/2011	MW-3 2/9/2011	MW-4 2/10/2011	MW-4 DUP 2/10/2011	MW-5 2/10/2011	MW-7 2/10/2011
Butylbenzyl phthalate	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Caprolactam	--	4 U	4 U	4 U	1.6 JB 4 U	4 U	4 U	4 U
Carbazole	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Chrysene	0.002	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dibenzo[a,h]anthracene	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dibenzofuran	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Diethyl phthalate	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dimethyl phthalate	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Di-n-butyl phthalate	50	4 U	5.4 JB 4 U	5.4 U	0.5 JB 4 U	4 U	4 U	4 U
Di-n-octyl phthalate	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Diphenyl	--	4 U	4 U	4 U	4 U	4 U	0.56 JB 4 U	4 U
Fluoranthene	50	4 U	4 U	1.8 J	4 U	4 U	4 U	4 U
Fluorene	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorobenzene	0.04	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorobutadiene	0.5	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorocyclopentadiene	5	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachloroethane	5	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Indeno[1,2,3-cd]pyrene	0.002	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Isophorone	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Naphthalene	10	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Nitrobenzene	0.4	4 U	4 U	4 U	4 U	4 U	4 U	4 U
n-Nitrosodi-n-propylamine	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U
n-Nitrosodiphenylamine	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Pentachlorophenol	1	25 U	25 U	25 U	25 U	25 U	25 U	25 U
Phenanthrene	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Phenol	1	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Pyrene	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-8 2/10/2011	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011	MW-12A 2/11/2011
2,2'-oxybis (1-chloropropane)	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4,5-Trichlorophenol	--		10 U	10 U	10 U	10 U	10 U	10 U	10 U
2,4,6-Trichlorophenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dichlorophenol	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dimethylphenol	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dinitrophenol	10		25 U	25 U *UT	25 U	25 U	25 U *UT	25 U *UT	25 U *UT
2,4-Dinitrotoluene	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,6-Dinitrotoluene	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Chloronaphthalene	10		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Chlorophenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Methylnaphthalene	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Methylphenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Nitroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Nitrophenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
3,3'-Dichlorobenzidine	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
3-Nitroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
4,6-Dinitro-2-methylphenol	--		25 U	25 U *UT	25 U	25 U	25 U *UT	25 U *UT	25 U *UT
4-Bromophenyl phenyl ether	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Chloro-3-methylphenol	--		5 U	5 U	5 U	5 U	5 U	5 U	5 U
4-Chloroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Chlorophenyl phenyl ether	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Methylphenol	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Nitroaniline	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Nitrophenol	--		10 U	10 U	10 U	10 U	10 U	10 U	10 U
Acenaphthene	20		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Acenaphthylene	20		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Acetophenone	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Anthracene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Atrazine	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzaldehyde	--		10 U UT	10 U UT	10 U UT	10 U UT	10 U UT	10 U UT	10 U UT
Benzo[a]anthracene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[a]pyrene	0		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[b]fluoranthene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[g,h,i]perylene	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[k]fluoranthene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-chloroethoxy)methane	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-chloroethyl) ether	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-ethylhexyl) phthalate	5		1.3 TB 4 U	4 U	1.3 TB 4 U	1.7 TB 4 U	4 U	4 U	4 U

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-8 2/10/2011	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011	MW-12A 2/11/2011
Butylbenzyl phthalate	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Caprolactam	--		1.4 JB 4 U	4 U	1.6 JB 4 U	1.4 JB 4 U	1.1 J 4 U	4 U	4 U
Carbazole	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Chrysene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dibenzo[a,h]anthracene	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dibenzofuran	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Diethyl phthalate	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dimethyl phthalate	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Di-n-butyl phthalate	50		0.4 JB 4 U	4 U	0.5 JB 4 U	0.5 JB 4 U	4 U	4 U	4 U
Di-n-octyl phthalate	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Diphenyl	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Fluoranthene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Fluorene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorobenzene	0.04		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorobutadiene	0.5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorocyclopentadiene	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachloroethane	5		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Indeno[1,2,3-cd]pyrene	0.002		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Isophorone	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Naphthalene	10		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Nitrobenzene	0.4		4 U	4 U	4 U	4 U	4 U	4 U	4 U
n-Nitrosodi-n-propylamine	--		4 U	4 U	4 U	4 U	4 U	4 U	4 U
n-Nitrosodiphenylamine	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Pentachlorophenol	1		25 U	25 U	25 U	25 U	25 U	25 U	25 U
Phenanthrene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Phenol	1		4 U	4 U	4 U	4 U	4 U	4 U	4 U
Pyrene	50		4 U	4 U	4 U	4 U	4 U	4 U	4 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L - Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: MW-13	MW-14	MW-15	MW-17	MW-17A	MW-18	MW-19	MW-20
		Sample Date: 2/9/2011	2/9/2011	2/8/2011	2/10/2011	2/10/2011	2/9/2011	2/9/2011	2/10/2011
2,2'-oxybis (1-chloropropane)	5	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4,5-Trichlorophenol	--	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
2,4,6-Trichlorophenol	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dichlorophenol	5	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dimethylphenol	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,4-Dinitrophenol	10	25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U
2,4-Dinitrotoluene	5	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2,6-Dinitrotoluene	5	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Chloronaphthalene	10	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Chlorophenol	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Methylnaphthalene	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Methylphenol	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Nitroaniline	5	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
2-Nitrophenol	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
3,3'-Dichlorobenzidine	5	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
3-Nitroaniline	5	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4,6-Dinitro-2-methylphenol	--	25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U
4-Bromophenyl phenyl ether	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Chloro-3-methylphenol	--	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
4-Chloroaniline	5	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Chlorophenyl phenyl ether	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Methylphenol	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Nitroaniline	5	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
4-Nitrophenol	--	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Acenaphthene	20	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Acenaphthylene	20	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Acetophenone	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Anthracene	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Atrazine	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzaldehyde	--	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Benzo[a]anthracene	0.002	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[a]pyrene	0	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[b]fluoranthene	0.002	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[g,h,i]perylene	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Benzo[k]fluoranthene	0.002	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-chloroethoxy)methane	5	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-chloroethyl) ether	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Bis(2-ethylhexyl) phthalate	5	1.4 JB	1.4 JB	4 U	1.2 JB	1.3 JB	1.3 JB	1.5 JB	1.3 JB

all to 4/4

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: MW-13 Sample Date: 2/9/2011	MW-14 2/9/2011	MW-15 2/8/2011	MW-17 2/10/2011	MW-17A 2/10/2011	MW-18 2/9/2011	MW-19 2/9/2011	MW-20 2/10/2011
Butylbenzyl phthalate	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Caprolactam	--	1 J B	1.5 J B	4 U	4 U	1.4 J B	4 U	1 J B	1.4 J B <i>all to 4 U</i>
Carbazole	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Chrysene	0.002	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dibenzo[a,h]anthracene	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dibenzofuran	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Diethyl phthalate	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Dimethyl phthalate	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Di-n-butyl phthalate	50	0.57 J B	0.57 J B	4 U	0.38 J B	0.42 J B	0.43 J B	0.65 J B	0.46 J B <i>all to 4 U</i>
Di-n-octyl phthalate	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Diphenyl	--	4 U	<i>0.57 J U</i>	4 U	4 U	<i>0.57 J U</i>	4 U	4 U	4 U
Fluoranthene	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U	0.56 J
Fluorene	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorobenzene	0.04	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorobutadiene	0.5	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachlorocyclopentadiene	5	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Hexachloroethane	5	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Indeno[1,2,3-cd]pyrene	0.002	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Isophorone	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Naphthalene	10	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Nitrobenzene	0.4	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
n-Nitrosodi-n-propylamine	--	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
n-Nitrosodiphenylamine	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Pentachlorophenol	1	25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U
Phenanthrene	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Phenol	1	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Pyrene	50	4 U	4 U	4 U	4 U	4 U	4 U	4 U	0.36 J

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J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: MW-21 Sample Date: 2/9/2011	FB-020811 2/8/2011	FB-020911 2/9/2011	FB-021011 2/10/2011	FB-021111 2/11/2011
2,2'-oxybis (1-chloropropane)	5	4 U	4 U	4 U	4 U	4 U
2,4,5-Trichlorophenol	--	10 U	10 U	10 U	10 U	10 U
2,4,6-Trichlorophenol	--	4 U	4 U	4 U	4 U	4 U
2,4-Dichlorophenol	5	4 U	4 U	4 U	4 U	4 U
2,4-Dimethylphenol	50	4 U	4 U	4 U	4 U	4 U
2,4-Dinitrophenol	10	25 U	25 U	25 U	25 U	25 U * UJ
2,4-Dinitrotoluene	5	4 U	4 U	4 U	4 U	4 U
2,6-Dinitrotoluene	5	4 U	4 U	4 U	4 U	4 U
2-Chloronaphthalene	10	4 U	4 U	4 U	4 U	4 U
2-Chlorophenol	--	4 U	4 U	4 U	4 U	4 U
2-Methylnaphthalene	--	4 U	4 U	4 U	4 U	4 U
2-Methylphenol	--	4 U	4 U	4 U	4 U	4 U
2-Nitroaniline	5	4 U	4 U	4 U	4 U	4 U
2-Nitrophenol	--	4 U	4 U	4 U	4 U	4 U
3,3'-Dichlorobenzidine	5	4 U	4 U	4 U	4 U	4 U
3-Nitroaniline	5	4 U	4 U	4 U	4 U	4 U
4,6-Dinitro-2-methylphenol	--	25 U	25 U	25 U	25 U	25 U * UJ
4-Bromophenyl phenyl ether	--	4 U	4 U	4 U	4 U	4 U
4-Chloro-3-methylphenol	--	5 U	5 U	5 U	5 U	5 U
4-Chloroaniline	5	4 U	4 U	4 U	4 U	4 U
4-Chlorophenyl phenyl ether	--	4 U	4 U	4 U	4 U	4 U
4-Methylphenol	--	4 U	4 U	4 U	4 U	4 U
4-Nitroaniline	5	4 U	4 U	4 U	4 U	4 U
4-Nitrophenol	--	10 U	10 U	10 U	10 U	10 U
Acenaphthene	20	4 U	4 U	4 U	4 U	4 U
Acenaphthylene	20	4 U	4 U	4 U	4 U	4 U
Acetophenone	--	4 U	4 U	4 U	4 U	4 U
Anthracene	50	4 U	4 U	4 U	4 U	4 U
Atrazine	--	4 U	4 U	4 U	4 U	4 U
Benzaldehyde	--	10 U UJ	10 U UJ	1 J J	0.92 J J	10 U UJ
Benzo[a]anthracene	0.002	4 U	4 U	4 U	4 U	4 U
Benzo[a]pyrene	0	4 U	4 U	4 U	4 U	4 U
Benzo[b]fluoranthene	0.002	4 U	4 U	4 U	4 U	4 U
Benzo[g,h,i]perylene	--	4 U	4 U	4 U	4 U	4 U
Benzo[k]fluoranthene	0.002	4 U	4 U	4 U	4 U	4 U
Bis(2-chloroethoxy)methane	5	4 U	4 U	4 U	4 U	4 U
Bis(2-chloroethyl) ether	--	4 U	4 U	4 U	4 U	4 U
Bis(2-ethylhexyl) phthalate	5	4 U	4 U	1.5 J B	1.1 J B	4 U

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: MW-21	FB-020811	FB-020911	FB-021011	FB-021111
		Sample Date: 2/9/2011	2/8/2011	2/9/2011	2/10/2011	2/11/2011
Butylbenzyl phthalate	50	4 U	4 U	4 U ^{9.1M}	4 U	4 U
Caprolactam	--	4 U	4 U	OK 4.1 JB 4.4	4 U	4 U
Carbazole	--	4 U	4 U	4 U	4 U	4 U
Chrysene	0.002	4 U	4 U	4 U	4 U	4 U
Dibenzo[a,h]anthracene	--	4 U	4 U	4 U	4 U	4 U
Dibenzofuran	--	4 U	4 U	4 U	4 U	4 U
Diethyl phthalate	50	4 U	4 U	0.58 J	0.48 J	4 U
Dimethyl phthalate	50	4 U	4 U	4 U	4 U	4 U
Di-n-butyl phthalate	50	0 0.39 JB 4 U	4 U	0.66 JB OK	4 U	4 U
Di-n-octyl phthalate	--	4 U	4 U	4 U	4 U	4 U
Diphenyl	--	4 U	4 U	0.56 J	4 U	4 U
Fluoranthene	50	4 U	4 U	4 U	4 U	4 U
Fluorene	50	4 U	4 U	4 U	4 U	4 U
Hexachlorobenzene	0.04	4 U	4 U	4 U	4 U	4 U
Hexachlorobutadiene	0.5	4 U	4 U	4 U	4 U	4 U
Hexachlorocyclopentadiene	5	4 U	4 U	4 U	4 U	4 U
Hexachloroethane	5	4 U	4 U	4 U	4 U	4 U
Indeno[1,2,3-cd]pyrene	0.002	4 U	4 U	4 U	4 U	4 U
Isophorone	50	4 U	4 U	4 U	4 U	4 U
Naphthalene	10	4 U	4 U	4 U	4 U	4 U
Nitrobenzene	0.4	4 U	4 U	4 U	4 U	4 U
n-Nitrosodi-n-propylamine	--	4 U	4 U	4 U	4 U	4 U
n-Nitrosodiphenylamine	50	4 U	4 U	4 U	4 U	4 U
Pentachlorophenol	1	25 U	25 U	25 U	25 U	25 U
Phenanthrene	50	4 U	4 U	4 U	4 U	4 U
Phenol	1	4 U	4 U	4 U	4 U	4 U
Pyrene	50	4 U	4 U	4 U	4 U	4 U

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Table 10. Summary of Metals in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: MW-1 MW-2 MW-3 MW-4 MW-4 DUP MW-5 MW-7 Sample Date: 2/8/2011 2/9/2011 2/9/2011 2/10/2011 2/10/2011 2/10/2011 2/10/2011							
Aluminum	--	157 J	213 J	1070 J	754 J	108 J	1970 J	586 J	
Antimony	3	4 U	4 U	4 U	4 U	4 U	4 U	4 U	
Arsenic	25	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	0.62 J	2.5 U	
Barium	1000	175	64.6	266	16.5	15.8	79.6	61.8	
Beryllium	3	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	
Cadmium	5	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	
Calcium	--	35400	52000	85400	42400	43300	59500	62000	
Chromium	50	13.2	73.6	13.9	2.3 J	1.2 J	1.9 J	1.4 J	
Cobalt	--	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	1.5 J	
Copper	200	0.86 J	1.5 J	0.88 J	1 J	1.2 J	4.1 J	1.7 J	
Iron	--	272	167	590	668 J	135 J	1140	435	
Lead	25	2.5 U	2.5 U	0.56 J	0.58 J	2.5 U	0.89 J	2.5 U	
Magnesium	--	5250 J	5920 J	13400 J	6780 J	6900 J	10300 J	10100 J	
Manganese	300	5.5 J	3.8 J	21.1	43.5 J	9 J	42.2	6.6	
Mercury	0.7	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	
Nickel	100	0.54 J	0.57 J	0.93 J	0.98 J	0.67 J	2.2 J	1.9 J	
Potassium	--	5240 J	5230 J	3990 J	4290 J	4480 J	3100 J	3140 J	
Selenium	10	2.5 J	2.2 J	1.2 J	5 U	5 U	1.4 J	1 J	
Silver	50	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	
Sodium	20000	142000	56000	92000	99000	102000	68000	69800	
Thallium	0.5	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	
Vanadium	--	0.99 J	0.93 J	1.6 J	1.5 J	0.61 J	1.9 J	1.3 J	
Zinc	2000	3.9 J	3.5 J	3.7 J	3.9 J	3.5 J	5.3 J	6.6 J	

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Table 10. Summary of Metals in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: MW-8 Sample Date: 2/10/2011	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011	MW-12A 2/11/2011
Aluminum	--	436 J	1440 J	4950 J	4260 J	3880 J	736 J	151 J
Antimony	3	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Arsenic	25	2.5 U	2.5 U	1.1 J	1.1 J	1.7 J	0.61 J	1.4 J
Barium	1000	24.9	35.4	53	44.9	66.4	57.5	100
Beryllium	3	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Cadmium	5	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Calcium	--	10800	19300	34600	19100	20300	22100	34900
Chromium	50	1.2 J	2.3 J	4.2 J	6.9	5.8	2.8 J	5 U
Cobalt	--	2.5 U	2.5 U	1.1 J	2.5 U	0.59 J	2.5 U	1.1 J
Copper	200	0.67 J	0.98 J	6.2	5.5	5.2	1.9 J	1.4 J
Iron	--	279	754	2560	2020	3090 J	564 J	2530
Lead	25	2.5 U	2.5 U	1.8 J	1.3 J	1.6 J	2.5 U	2.5 U
Magnesium	--	3120	5340	5100 J	4470 J	4540	4330	7660
Manganese	300	17.2	40.2	141	18.1	45.2 J	8.2 J	581
Mercury	0.7	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
Nickel	100	2.5 U	1.1 J	2.3 J	3.8	3	0.81 J	0.72 J
Potassium	--	1550	2610	3320 J	1580 J	2220	2160	6490
Selenium	10	5 U	5 U	1.6 J	1.5 J	5 U	5 U	5 U
Silver	50	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Sodium	20000	22600	16600	42500	23800	60600	60900	65000
Thallium	0.5	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U
Vanadium	--	0.8 J	1.6 J	4.4	6.3	5.7 J	1.7 J J	0.87 J
Zinc	2000	4.5 J	4.7 J	6.6 J	9.5 J	8.8 J	4 J	5.3 J

Table 10. Summary of Metals in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: MW-13	MW-14	MW-15	MW-17	MW-17A	MW-18	MW-19	MW-20
		Sample Date: 2/9/2011	2/9/2011	2/8/2011	2/10/2011	2/10/2011	2/9/2011	2/9/2011	2/10/2011
Aluminum	--	2110 J	2370 J	445 J	139 J	53.8 J	796 J	5320 J	46 J J
Antimony	3	4 U	4 U	4 U	4 U	4 U	4 U	4 U	4 U
Arsenic	25	0.82 J	1 J	2.5 U	2.5 U	2.5 U	0.5 J	1.8 J	2.5 U
Barium	1000	49.9	24.3	59.8	46.2	239	70.4	35.2	126
Beryllium	3	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Cadmium	5	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Calcium	--	16000	4610	21400	23600	26600	48300	20800	42200
Chromium	50	3.9 J	4.8 J	2.5 J	2.7 J	1.5 J	2.8 J	5.3	2 J
Cobalt	--	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	3.5	2.5 U
Copper	200	2.6 J	2.9 J	1.1 J	0.51 J	5 U	1.2 J	6.9	0.71 J
Iron	--	1120	1510	822	82.2 J	54 J	372	2740	81 J
Lead	25	0.74 J	0.86 J	2.5 U	2.5 U	2.5 U	2.5 U	2 J	2.5 U
Magnesium	--	3750 J	1350 J	3630 J	5620 J	5670 J	5560 J	3440 J	9100 J
Manganese	300	7	10.4	7.7	4.5 J	32.9	9.3	121	29.1
Mercury	0.7	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
Nickel	100	1.6 J	1.9 J	2.5 U	2.5 U	2.5 U	0.66 J	3.1	0.73 J
Potassium	--	1350 J	829 J	2950 J	3250 J	2830 J	4490 J	1800 J	4740 J
Selenium	10	1.3 J	1.5 J	5 U	5 U	1.2 J	1.7 J	1.5 J	5 U
Silver	50	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Sodium	20000	39200	51400	82600	6850	71900	66900	28400	65400
Thallium	0.5	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U
Vanadium	--	4.5	6.4	1.2 J	0.83 J	0.7 J	1.7 J	10.4	0.91 J
Zinc	2000	6.3 J	6.9 J	3.4 J	25 U	3.4 J	3 J	8.6 J	47.4

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-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

Table 10. Summary of Metals in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: MW-21	FB-020811	FB-020911	FB-021011	FB-021111
		Sample Date: 2/9/2011	2/8/2011	2/9/2011	2/10/2011	2/11/2011
Aluminum	--	110 J	125 U	125 U	125 U	125 U
Antimony	3	4 U	4 U	4 U	4 U	4 U
Arsenic	25	0.61 J	2.5 U	2.5 U	2.5 U	2.5 U
Barium	1000	59.8	2.5 U	2.5 U	2.5 U	2.5 U
Beryllium	3	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Cadmium	5	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Calcium	--	34600	69.4 J	250 U	250 U	250 U
Chromium	50	3.3 J	1.9 J	1.9 J	1 J	5 U
Cobalt	--	1.3 J	2.5 U	2.5 U	2.5 U	2.5 U
Copper	200	1.4 J	1 J	0.77 J	5 U	0.52 J
Iron	--	96.6 J	125 U	125 U	125 U	125 U
Lead	25	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Magnesium	--	7350	250 U	250 U	250 U	250 U
Manganese	300	29.7	6 U	6 U	6 U	6 U
Mercury	0.7	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
Nickel	100	2.1 J	2.5 U	2.5 U	2.5 U	2.5 U
Potassium	--	3980	39.6 J	250 U	250 U	250 U
Selenium	10	1.4 J	5 U	5 U	5 U	5 U
Silver	50	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U
Sodium	20000	51500	87 J	250 U	50.5 J	50 J
Thallium	0.5	3.5 U	3.5 U	3.5 U	3.5 U	3.5 U
Vanadium	--	1.9 J	0.73 J	0.77 J	2.5 U	2.5 U
Zinc	2000	3.4 J	2.5 J	25 U	2.8 J	2.7 J

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Table 11. Summary of Polychlorinated Biphenyls in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-1 2/8/2011	MW-2 2/9/2011	MW-3 2/9/2011	MW-4 2/10/2011	MW-4 DUP 2/10/2011	MW-5 2/10/2011	MW-7 2/10/2011
Aroclor-1016	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1221	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1232	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1242	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1248	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1254	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1260	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Total PCBs	0.09		0	0	0	0	0	0	0

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DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

PCBs - Polychlorinated Biphenyls

Table 11. Summary of Polychlorinated Biphenyls in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-8 2/10/2011	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011	MW-12A 2/11/2011
Aroclor-1016	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1221	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1232	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1242	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1248	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1254	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1260	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Total PCBs	0.09		0	0	0	0	0	0	0

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PCBs - Polychlorinated Biphenyls

Table 11. Summary of Polychlorinated Biphenyls in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation:	MW-13	MW-14	MW-15	MW-17	MW-17A	MW-18	MW-19	MW-20
		Sample Date:	2/9/2011	2/9/2011	2/8/2011	2/10/2011	2/10/2011	2/9/2011	2/9/2011	2/10/2011
Aroclor-1016	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1221	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1232	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1242	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1248	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1254	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1260	--		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Total PCBs	0.09		0	0	0	0	0	0	0	0

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

PCBs - Polychlorinated Biphenyls

Table 11. Summary of Polychlorinated Biphenyls in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: MW-21	FB-020811	FB-020911	FB-021011	FB-021111
		Sample Date: 2/9/2011	2/8/2011	2/9/2011	2/10/2011	2/11/2011
Aroclor-1016	--	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1221	--	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1232	--	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1242	--	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1248	--	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1254	--	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Aroclor-1260	--	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Total PCBs	0.09	0	0	0	0	0

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

PCBs - Polychlorinated Biphenyls

Table 12. Summary of Pesticides in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-1 2/8/2011	MW-2 2/9/2011	MW-3 2/9/2011	MW-4 2/10/2011	MW-4 DUP 2/10/2011	MW-5 2/10/2011	MW-7 2/10/2011
4,4'-DDD	0.3		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
4,4'-DDE	0.2		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
4,4'-DDT	0.2		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.09 J	0.1 U
Aldrin	0		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
alpha-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
alpha-Chlordane	--		0.05 U	0.0074 J p	0.0095 J p	0.05 U	0.05 U	0.05 U	0.05 U
beta-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
delta-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Dieldrin	0.004		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endosulfan I	--	0.10	0.0077 J p U	0.05 U	0.008 J p U	0.05 U	0.05 U	0.05 U	0.05 U
Endosulfan II	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endosulfan sulfate	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin aldehyde	5		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin ketone	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin	0		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
gamma-BHC (Lindane)	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
gamma-Chlordane	0		0.05 U	0.014 J U	0.017 J J	0.05 U	0.05 U	0.05 U	0.05 U
Heptachlor epoxide	0.03		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Heptachlor	0.04		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Methoxychlor	35		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Toxaphene	0.06		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

Table 12. Summary of Pesticides in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-8 2/10/2011	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011	MW-12A 2/11/2011
4,4'-DDD	0.3		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
4,4'-DDE	0.2		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
4,4'-DDT	0.2		0.091 J	0.09 J	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Aldrin	0		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
alpha-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
alpha-Chlordane	--		0.05 U	0.05 U	0.0061 J pJ	0.0063 J	0.01 J pNJ	0.016 J J	0.05 U
beta-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
delta-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Dieldrin	0.004		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endosulfan I	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.0077 J p NJ
Endosulfan II	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endosulfan sulfate	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin aldehyde	5		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin ketone	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin	0		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
gamma-BHC (Lindane)	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
gamma-Chlordane	0		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Heptachlor epoxide	0.03		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Heptachlor	0.04		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Methoxychlor	35		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Toxaphene	0.06		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U

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AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

Table 12. Summary of Pesticides in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-13 2/9/2011	MW-14 2/9/2011	MW-15 2/8/2011	MW-17 2/10/2011	MW-17A 2/10/2011	MW-18 2/9/2011	MW-19 2/9/2011	MW-20 2/10/2011
4,4'-DDD	0.3		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
4,4'-DDE	0.2		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
4,4'-DDT	0.2		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Aldrin	0		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
alpha-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
alpha-Chlordane	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.018 J p ^{4.45} U
beta-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
delta-BHC	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Dieldrin	0.004		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.012 J p ^{0.05} U	0.1 U	0.032 J p ^{0.05} U
Endosulfan I	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.0093 J p ^{0.05} U	0.05 U	0.01 J p ^{0.05} U
Endosulfan II	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endosulfan sulfate	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin aldehyde	5		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin ketone	--		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin	0		0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
gamma-BHC (Lindane)	--		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
gamma-Chlordane	0		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Heptachlor epoxide	0.03		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.025 J
Heptachlor	0.04		0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Methoxychlor	35		0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Toxaphene	0.06		2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L - Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

Table 12. Summary of Pesticides in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: MW-21	FB-020811	FB-020911	FB-021011	FB-021111
		Sample Date: 2/9/2011	2/8/2011	2/9/2011	2/10/2011	2/11/2011
4,4'-DDD	0.3	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
4,4'-DDE	0.2	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
4,4'-DDT	0.2	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Aldrin	0	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
alpha-BHC	--	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
alpha-Chlordane	--	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
beta-BHC	--	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
delta-BHC	--	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Dieldrin	0.004	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endosulfan I	--	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Endosulfan II	--	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endosulfan sulfate	--	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin aldehyde	5	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin ketone	--	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Endrin	0	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
gamma-BHC (Lindane)	--	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
gamma-Chlordane	0	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Heptachlor epoxide	0.03	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Heptachlor	0.04	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
Methoxychlor	35	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Toxaphene	0.06	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

Table 13. Summary of Petroleum Hydrocarbons in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: MW-1	MW-2	MW-3	MW-4	MW-4 DUP	MW-5	MW-7	MW-8
		Sample Date: 2/8/2011	2/9/2011	2/9/2011	2/10/2011	2/10/2011	2/10/2011	2/10/2011	2/10/2011
Diesel Range Organics	--	500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U
Gasoline Range Organics	--	25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

Table 13. Summary of Petroleum Hydrocarbons in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011	MW-12A 2/11/2011	MW-13 2/9/2011	MW-14 2/9/2011
Diesel Range Organics	--		500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U
Gasoline Range Organics	--		25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSC

Table 13. Summary of Petroleum Hydrocarbons in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: MW-15 Sample Date: 2/8/2011	MW-17 2/10/2011	MW-17A 2/10/2011	MW-18 2/9/2011	MW-19 2/9/2011	MW-20 2/10/2011	MW-21 2/9/2011	FB-020811 2/8/2011
Diesel Range Organics	--	500 U	500 U	500 U	500 U	500 U	500 U	500 U	500 U
Gasoline Range Organics	--	25 U	25 U	25 U	25 U	25 U	25 U	25 U	25 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSC

Table 13. Summary of Petroleum Hydrocarbons in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: FB-020911 Sample Date: 2/9/2011	FB-021011 2/10/2011	FB-021111 2/11/2011
Diesel Range Organics	--	500 U	500 U	500 U
Gasoline Range Organics	--	25 U	25 U	25 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

-- No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSC

Table 14. Summary of General Chemistry in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: MW-1	MW-2	MW-3	MW-4	MW-4 DUP	MW-5	MW-7	MW-8
		Sample Date: 2/8/2011	2/9/2011	2/9/2011	2/10/2011	2/10/2011	2/10/2011	2/10/2011	2/10/2011
Chromium, Hexavalent	50	18 J	73	11	5.8 J J	3.5 J J	3.5 J J	10 U	8.2 J J
Chromium, Trivalent	50	10 U U J	10 U	3.3 J	10 U	10 U	10 U	10 U	10 U
Cyanide, Free	200	13.3	30	10 U	10 U U J	10 U	8.4 J	10 U	10 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

- - No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGVs

Table 14. Summary of General Chemistry in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: Sample Date:	MW-9 2/11/2011	MW-10 2/9/2011	MW-11 2/9/2011	MW-12 2/11/2011	MW-12 DUP 2/11/2011	MW-12A 2/11/2011	MW-13 2/9/2011	MW-14 2/9/2011
Chromium, Hexavalent	50		5.8 J J	10 U	10 U	9.4 J J	4.6 J J	3.5 J	10 U	10 U
Chromium, Trivalent	50		10 U	4.2 J	6.9 J	10 U	10 U	10 U	3.9 J	4.8 J
Cyanide, Free	200		10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

- - No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGV

Table 14. Summary of General Chemistry in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: MW-15 Sample Date: 2/8/2011	MW-17 2/10/2011	MW-17A 2/10/2011	MW-18 2/9/2011	MW-19 2/9/2011	MW-20 2/10/2011	MW-21 2/9/2011	FB-020811 2/8/2011
Chromium, Hexavalent	50	10 U	5.8 J J	10 U	10 U	10 U	4.6 J J	4.6 J J	10 U
Chromium, Trivalent	50	10 U	10 U	10 U	2.8 J	5.3 J	10 U	10 U	10 U
Cyanide, Free	200	10 U	10 U	10 U	3.3 J	10 U	10 U	10 U	10 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

- - No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGV

Table 14. Summary of General Chemistry in Groundwater, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in µg/L)	NYSDEC AWQSGVs (µg/L)	Sample Designation: FB-020911 FB-021011 FB-021111		
		Sample Date: 2/9/2011 2/10/2011 2/11/2011		
Chromium, Hexavalent	50	10 U	10 U	10 U
Chromium, Trivalent	50	10 U	10 U	10 U
Cyanide, Free	200	10 U	10 U	10 U

NYSDEC - New York State Department of Environmental Conservation

AWQSGVs - Ambient Water-Quality Standards and Guidance Values

µg/L -Micrograms per liter

J - Estimated Value

U - Compound was analyzed for but not detected

DUP - Duplicate

- - No NYSDEC AWQSGV available

Bold data indicates that parameter was detected above the NYSDEC AWQSGV

Table 15. Summary of Volatile Organic Compounds in Soil Vapor Samples, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in ug/m3)	Soil Vapor/ Indoor Air Matrix 1		Soil Vapor/ Indoor Air Matrix 2		Sample Designation: AMB-021011		V-1	V-2	V-3	V-4
					Sample Date: 2/10/2011		2/10/2011	2/10/2011	2/10/2011	2/10/2011
	Monitor	Mitigate	Monitor	Mitigate						
Carbon tetrachloride	50	250	--	--	0.41		1.3 U ^{UJ}	2.5 U ^{UJ}	1.3 U	1.3 U
Tetrachloroethene	--	--	100	1000	2.2		75 J	420 J	64	84
1,1,1-Trichloroethane	--	--	100	1000	0.22 U		4.3 J	3.1 J	7.3	5.3
Trichloroethene	50	250	--	--	0.21 U		1.1 U ^{UJ}	2.1 U ^{UJ}	1.1 U	1.1 U
1,1,2,2-Tetrachloroethane	--	--	--	--	0.27 U		1.4 U	2.7 U	1.4 U	1.4 U
1,1,2-Trichloroethane	--	--	--	--	0.22 U		1.1 U	2.2 U	1.1 U	1.1 U
1,1-Dichloroethane	--	--	--	--	0.16 U		0.81 U	1.6 U	0.81 U	0.81 U
1,1-Dichloroethene	--	--	--	--	0.16 U		0.79 U	1.6 U	0.79 U	0.79 U
1,2,4-Trichlorobenzene	--	--	--	--	NA		3.7 U	7.4 U	3.7 U	3.7 U
1,2,4-Trimethylbenzene	--	--	--	--	NA		1.1 J	2 U ^{UJ}	0.98 U	0.98 U
1,2-Dibromoethane	--	--	--	--	0.31 U		1.5 U ^{UJ}	3.1 U	1.5 U	1.5 U
1,2-Dichlorobenzene	--	--	--	--	NA		1.2 U	2.4 U	1.2 U	1.2 U
1,2-Dichloroethane	--	--	--	--	0.32 U		0.81 U	1.6 U	0.81 U	0.81 U
1,2-Dichloroethene (total)	--	--	--	--	0.16 U		0.79 U	1.6 U	0.79 U	0.79 U
1,2-Dichloropropane	--	--	--	--	0.37 U		0.92 U	1.8 U	0.92 U	0.92 U
1,3,5-Trimethylbenzene	--	--	--	--	0.99		0.98 U	2 U	0.98 U	0.98 U
1,3-Butadiene	--	--	--	--	0.18 U		0.44 U	0.88 U	0.44 U	0.44 U
1,3-Dichlorobenzene	--	--	--	--	NA		1.2 U	2.4 U	1.2 U	1.2 U
1,4-Dichlorobenzene	--	--	--	--	NA		1.2 U	2.4 U	1.2 U	1.2 U
1,4-Dioxane	--	--	--	--	NA		18 U	36 U	18 U	18 U
2-Butanone (MEK)	--	--	--	--	NA		1.5 U	2.9 U	1.5 U	1.5 U
2-Chlorotoluene	--	--	--	--	NA		1 U	2.1 U	1 U	1 U
2-Hexanone	--	--	--	--	NA		2 U	4.1 U	2 U	2 U
3-Chloropropene	--	--	--	--	0.25 U		1.6 U	3.1 U	1.6 U	1.6 U
4-Ethyltoluene	--	--	--	--	1.2		0.98 U	2 U	0.98 U	0.98 U
4-Methyl-2-pentanone (MIBK)	--	--	--	--	NA		2 U	4.1 U	2 U	2 U
Acetone	--	--	--	--	NA		12 U	24 U	13	12 U
Benzene	--	--	--	--	0.8		0.64 U	1.3 U	0.64 U	0.64 U
Benzyl chloride	--	--	--	--	NA		1 U	2.1 U	1 U	1 U
Bromodichloromethane	--	--	--	--	0.27 U		1.3 U	2.7 U	1.3 U	1.3 U
Bromoethene	--	--	--	--	0.35 U		0.87 U	1.7 U	0.87 U	0.87 U
Bromoform	--	--	--	--	0.41 U		2.1 U	4.1 U	2.1 U	2.1 U
Bromomethane	--	--	--	--	0.31 U		0.78 U	1.6 U	0.78 U	0.78 U

Table 15. Summary of Volatile Organic Compounds in Soil Vapor Samples, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in ug/m3)	Soil Vapor/ Indoor Air Matrix 1		Soil Vapor/ Indoor Air Matrix 2		Sample Designation: AMB-021011		V-1	V-2	V-3	V-4
					Sample Date: 2/10/2011		2/10/2011	2/10/2011	2/10/2011	2/10/2011
	Monitor	Mitigate	Monitor	Mitigate						
Butane	--	--	--	--	NA		1.7 J	2.4 U	1.6	1.2 U
Carbon disulfide	--	--	--	--	NA		1.6 U	3.1 U	1.6 U	1.6 U
Chlorobenzene	--	--	--	--	NA		0.92 U	1.8 U	0.92 U	0.92 U
Chlorodifluoromethane	--	--	--	--	NA		1.8 U	3.5 U	1.8 U	1.8 U
Chloroethane	--	--	--	--	0.21 U		1.3 U	2.6 U	1.3 U	1.3 U
Chloroform	--	--	--	--	0.2 U		0.98 U	2 U	0.98 U	1.3
Chloromethane	--	--	--	--	NA		1 U	2.1 U	1.1	1 U
cis-1,2-Dichloroethene	--	--	--	--	0.16 U		0.79 U	1.6 U	0.79 U	0.79 U
cis-1,3-Dichloropropene	--	--	--	--	0.18 U		0.91 U	1.8 U	0.91 U	0.91 U
Cyclohexane	--	--	--	--	0.64		0.69 U	1.4 U	0.69 U	1
Dibromochloromethane	--	--	--	--	0.34 U		1.7 U	3.4 U	1.7 U	1.7 U
Dichlorodifluoromethane	--	--	--	--	2.6		2.5 U	4.9 U	2.5 U	2.5 U
Ethylbenzene	--	--	--	--	3.8		1 J	1.7 U	0.87 U	0.87 U
Freon 113	--	--	--	--	NA		2.6 J	3.6 J	19	3
Freon 114	--	--	--	--	0.28 U		1.4 U	2.8 U	1.4 U	1.4 U
Hexachlorobutadiene	--	--	--	--	NA		2.1 U	4.3 U	2.1 U	2.1 U
Isooctane	--	--	--	--	0.25		0.93 U	1.9 U	0.93 U	0.93 U
Isopropyl alcohol	--	--	--	--	NA		12 U	25 U	12 U	12 U
Isopropylbenzene	--	--	--	--	NA		0.98 U	2 U	0.98 U	0.98 U
m+p-Xylene	--	--	--	--	17		3.8 J	4.3 U	2.8	3.2
Methyl Methacrylate	--	--	--	--	NA		2 U	4.1 U	2 U	2 U
Methylene chloride	--	--	--	--	2.8 U		1.7 U	3.5 U	1.7 U	1.7 U
MTBE	--	--	--	--	0.14 U		0.72 U	1.4 U	0.72 U	0.72 U
Naphthalene	--	--	--	--	NA		2.6 U	5.2 U	2.6 U	2.6 U
n-Butylbenzene	--	--	--	--	NA		1.1 U	2.2 U	1.1 U	1.1 U
n-Heptane	--	--	--	--	0.43		0.82 U	1.6 U	0.82 U	0.82 U
n-Hexane	--	--	--	--	0.39		0.7 U	1.4 U	0.7 U	0.7 U
n-Propylbenzene	--	--	--	--	NA		0.98 U	2 U	0.98 U	0.98 U
o-Xylene	--	--	--	--	6.2		1.4 J	1.7 U	1	1.2
p-Isopropyltoluene	--	--	--	--	NA		1.1 U	2.2 U	1.1 U	1.1 U
sec-Butylbenzene	--	--	--	--	NA		1.1 U	2.2 U	1.1 U	1.1 U
Styrene	--	--	--	--	NA		0.95 J	1.7 U	0.85 U	0.95
t-Butyl Alcohol	--	--	--	--	NA		15 U	30 U	15 U	15 U
tert-Butylbenzene	--	--	--	--	NA		1.1 U	2.2 U	1.1 U	1.1 U

Table 15. Summary of Volatile Organic Compounds in Soil Vapor Samples, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in ug/m3)	Soil Vapor/ Indoor Air Matrix 1		Soil Vapor/ Indoor Air Matrix 2		Sample Designation: AMB-021011 Sample Date: 2/10/2011	V-1 2/10/2011	V-2 2/10/2011	V-3 2/10/2011	V-4 2/10/2011
	Monitor	Mitigate	Monitor	Mitigate					
Tetrahydrofuran	--	--	--	--	NA	15 U <i>UJ</i>	29 U <i>UJ</i>	15 U	15 U
Toluene	--	--	--	--	11	3.8 <i>J</i>	5.4 <i>J</i>	3.4	4.6
trans-1,2-Dichloroethene	--	--	--	--	0.16 U	0.79 U <i>UJ</i>	1.6 U <i>UJ</i>	0.79 U	0.79 U
trans-1,3-Dichloropropene	--	--	--	--	0.18 U	0.91 U <i>UJ</i>	1.8 U <i>UJ</i>	0.91 U	0.91 U
Trichlorofluoromethane	--	--	--	--	1.2	2.5 <i>J</i>	6.6 <i>J</i>	14	5.6
Vinyl chloride	--	--	--	--	0.2 U	0.51 U <i>UJ</i>	1 U <i>UJ</i>	0.51 U	0.51 U
Xylenes (total)	--	--	--	--	23	5.2 <i>J</i>	3.1 <i>J</i>	3.9	4.4

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

ug/m3 - Micrograms per cubic meter

Bold data indicates that parameter was detected

Shaded data indicates that parameter was detected above levels to be monitored in accordance
with the Final NYSDOH CEH BEEI Soil Vapor Intrusion Guidance of October 2006

NYSDOH - New York State Department of Health

Table 15. Summary of Volatile Organic Compounds in Soil Vapor Samples, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in ug/m3)	Soil Vapor/ Indoor Air Matrix 1		Soil Vapor/ Indoor Air Matrix 2		Sample Designation: V-5 V-6 V-7 V-8 V-9 Sample Date: 2/10/2011 2/10/2011 2/10/2011 2/10/2011 2/10/2011				
	Monitor	Mitigate	Monitor	Mitigate					
Carbon tetrachloride	50	250	--	--	1.3 U	1.3 U	5 U	53 U	3.8 U
Tetrachloroethene	--	--	100	1000	2.8	4.2	5.4 U	58 U	4.8
1,1,1-Trichloroethane	--	--	100	1000	1.1 U	1.1 U	4.4 U	46 U	3.3 U
Trichloroethene	50	250	--	--	1.1 U	1.1 U	4.3 U	46 U	93
1,1,2,2-Tetrachloroethane	--	--	--	--	1.4 U	1.4 U	5.5 U	58 U	4.2 U
1,1,2-Trichloroethane	--	--	--	--	1.1 U	1.1 U	4.4 U	46 U	3.3 U
1,1-Dichloroethane	--	--	--	--	0.81 U	0.81 U	3.2 U	34 U	2.5 U
1,1-Dichloroethene	--	--	--	--	0.79 U	0.79 U	3.2 U	34 U	2.4 U
1,2,4-Trichlorobenzene	--	--	--	--	3.7 U	3.7 U	15 U	160 U	11 U
1,2,4-Trimethylbenzene	--	--	--	--	0.98 U	1.8	3.9 U	42 U	180
1,2-Dibromoethane	--	--	--	--	1.5 U	1.5 U	6.1 U	65 U	4.7 U
1,2-Dichlorobenzene	--	--	--	--	1.2 U	1.2 U	4.8 U	51 U	3.6 U
1,2-Dichloroethane	--	--	--	--	0.81 U	0.81 U	3.2 U	34 U	2.5 U
1,2-Dichloroethene (total)	--	--	--	--	0.79 U	0.79 U	3.2 U	34 U	2.4 U
1,2-Dichloropropane	--	--	--	--	0.92 U	0.92 U	3.7 U	39 U	2.8 U
1,3,5-Trimethylbenzene	--	--	--	--	0.98 U	0.98 U	3.9 U	42 U	89
1,3-Butadiene	--	--	--	--	0.44 U	0.44 U	1.8 U	19 U	1.3 U
1,3-Dichlorobenzene	--	--	--	--	1.2 U	1.2 U	4.8 U	51 U	3.6 U
1,4-Dichlorobenzene	--	--	--	--	1.2 U	1.2 U	4.8 U	51 U	3.6 U
1,4-Dioxane	--	--	--	--	18 U	18 U	72 U	770 U	55 U
2-Butanone (MEK)	--	--	--	--	1.5 U	1.8	5.9 U	63 U	4.5 U
2-Chlorotoluene	--	--	--	--	1 U	1 U	4.1 U	44 U	3.1 U
2-Hexanone	--	--	--	--	2 U	2 U	8.2 U	87 U	6.2 U
3-Chloropropene	--	--	--	--	1.6 U	1.6 U	6.3 U	67 U	4.7 U
4-Ethyltoluene	--	--	--	--	0.98 U	0.98 U	3.9 U	42 U	25
4-Methyl-2-pentanone (MIBK)	--	--	--	--	2 U	2 U	8.2 U	87 U	6.2 U
Acetone	--	--	--	--	12 U	13	180	500 U	36 U
Benzene	--	--	--	--	1	0.64 U	2.6 U	27 U	1.9 U
Benzyl chloride	--	--	--	--	1 U	1 U	4.1 U	44 U	3.1 U
Bromodichloromethane	--	--	--	--	1.3 U	1.3 U	5.4 U	57 U	4.1 U
Bromoethene	--	--	--	--	0.87 U	0.87 U	3.5 U	37 U	2.7 U
Bromoform	--	--	--	--	2.1 U	2.1 U	8.3 U	88 U	6.3 U
Bromomethane	--	--	--	--	0.78 U	0.78 U	3.1 U	33 U	2.4 U

Table 15. Summary of Volatile Organic Compounds in Soil Vapor Samples, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in ug/m3)	Soil Vapor/ Indoor Air Matrix 1		Soil Vapor/ Indoor Air Matrix 2		Sample Designation: V-5 V-6 V-7 V-8 V-9 Sample Date: 2/10/2011 2/10/2011 2/10/2011 2/10/2011 2/10/2011				
	Monitor	Mitigate	Monitor	Mitigate					
Butane	--	--	--	--	8.9 J	1.2 U	4.8 U	51 U	7.2
Carbon disulfide	--	--	--	--	2.6 J	6.6	6.2 U	66 U	4.7 U
Chlorobenzene	--	--	--	--	0.92 U U J	0.92 U	3.7 U	39 U	2.8 U
Chlorodifluoromethane	--	--	--	--	1.8 U	1.8 U	7.1 U	75 U	5.4 U
Chloroethane	--	--	--	--	1.3 U	1.3 U	5.3 U	56 U	4 U
Chloroform	--	--	--	--	0.98 U	0.98 U	3.9 U	42 U	3 U
Chloromethane	--	--	--	--	1 U	1 U	4.1 U	44 U	3.1 U
cis-1,2-Dichloroethene	--	--	--	--	0.79 U	0.79 U	3.2 U	34 U	2.4 U
cis-1,3-Dichloropropene	--	--	--	--	0.91 U V	0.91 U	3.6 U	39 U	2.8 U
Cyclohexane	--	--	--	--	1.1 J	0.69 U	2.8 U	80	3.1
Dibromochloromethane	--	--	--	--	1.7 U U J	1.7 U	6.8 U	72 U	5.2 U
Dichlorodifluoromethane	--	--	--	--	2.5 U	2.5 U	9.9 U	110 U	7.5 U
Ethylbenzene	--	--	--	--	0.87 U	1.5	3.5 U	37 U	6.7 U
Freon 113	--	--	--	--	1.5 U	1.5 U	6.1 U	65 U	4.6 U
Freon 114	--	--	--	--	1.4 U	1.4 U	5.6 U	59 U	4.2 U
Hexachlorobutadiene	--	--	--	--	2.1 U V	2.1 U	8.5 U	91 U	6.5 U
Isooctane	--	--	--	--	1.5 J	0.93 U	3.7 U	40 U	2.8 U
Isopropyl alcohol	--	--	--	--	12 U U J	12 U	49 U	520 U	37 U
Isopropylbenzene	--	--	--	--	0.98 U	0.98 U	3.9 U	3400	12 NJ
m+p-Xylene	--	--	--	--	2.2 U	5.7	8.7 U	92 U	34
Methyl Methacrylate	--	--	--	--	2 U	2 U	8.2 U	87 U	6.2 U
Methylene chloride	--	--	--	--	1.7 U	1.7 U	6.9 U	74 U	5.3 U
MTBE	--	--	--	--	0.72 U	0.72 U	2.9 U	31 U	2.2 U
Naphthalene	--	--	--	--	2.6 U	2.6 U	10 U	110 U	18
n-Butylbenzene	--	--	--	--	1.1 U V	1.1 U	4.4 U	47 U	16
n-Heptane	--	--	--	--	0.92 J	0.82 U	3.3 U	49	6.6
n-Hexane	--	--	--	--	2.3 J	0.7 U	2.8 U	31	5.6
n-Propylbenzene	--	--	--	--	0.98 U U J	0.98 U	3.9 U	42 U	16 NJ
o-Xylene	--	--	--	--	0.87 U	2.2	3.5 U	37 U	18
p-Isopropyltoluene	--	--	--	--	1.1 U	1.1 U	4.4 U	47 U	23
sec-Butylbenzene	--	--	--	--	1.1 U	1.1 U	4.4 U	47 U	17 NJ
Styrene	--	--	--	--	0.85 U	1.5	3.4 U	36 U	2.6 U
t-Butyl Alcohol	--	--	--	--	15 U	15 U	61 U	640 U	46 U
tert-Butylbenzene	--	--	--	--	1.1 U V	1.1 U	4.4 U	47 U	7 NJ

Table 15. Summary of Volatile Organic Compounds in Soil Vapor Samples, Former Avis Headquarters, 900 Old Country Road, Garden City, New York

Parameter (Concentrations in ug/m3)	Soil Vapor/ Indoor Air Matrix 1		Soil Vapor/ Indoor Air Matrix 2		Sample Designation: V-5 V-6 V-7 V-8 V-9				
	Sample Date: 2/10/2011		Sample Date: 2/10/2011		Sample Date: 2/10/2011				
	Monitor	Mitigate	Monitor	Mitigate					
Tetrahydrofuran	--	--	--	--	15 U <i>UJS</i>	15 U	59 U	630 U	45 U
Toluene	--	--	--	--	5.9 <i>J</i>	4.1	6.8	100	9.6
trans-1,2-Dichloroethene	--	--	--	--	0.79 U <i>UJS</i>	0.79 U	3.2 U	34 U	2.4 U
trans-1,3-Dichloropropene	--	--	--	--	0.91 U <i>UJS</i>	0.91 U	3.6 U	39 U	2.8 U
Trichlorofluoromethane	--	--	--	--	2 <i>J</i>	7.8	91	48 U	32
Vinyl chloride	--	--	--	--	0.51 U <i>UJS</i>	0.51 U	2 U	22 U	1.5 U
Xylenes (total)	--	--	--	--	2.6 <i>J</i>	7.9	8.4 <i>J</i>	37 U	52

J - Estimated value

U - Indicates that the compound was analyzed for but not detected

ug/m3 - Micrograms per cubic meter

Bold data indicates that parameter was detected

Shaded data indicates that parameter was detected above levels to be monitored in accordance
with the Final NYSDOH CEH BEEI Soil Vapor Intrusion Guidance of October 2006

NYSDOH - New York State Department of Health

Soil Boring Logs



ROUX ASSOCIATES, INC.
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SOIL BORING LOG

WELL NO. DW-01	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA North of Avis Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 87.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/17/10-11/17/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		No Recovery.			Encountered void from zero to 8.5 feet bls.
5					
10		Dark grey to dark brown, fine to coarse SAND, some Gravel; wet.		0.0	Soil sample DW-01/8.5-10.5 collected for TCL+30/TAL and TPH.
		Brown, fine to coarse SAND, some Gravel; wet.		0.0	
15				0.0	Soil sample DW-01/14.5-16.5 collected for TCL+30/TAL and TPH.
				0.0	
					Bottom of boring at 18 feet bls.

BORING/FEET 1924.0001- EQO FMR AVIS.GPJ ROUX.GDT 4/21/11



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SOIL BORING LOG

WELL NO. DW-02	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA North of Avis Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 87.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
		START-FINISH DATE 11/17/10-11/17/10
		BACKFILL Cuttings

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		No Recovery.			Encountered void from zero to 9 feet bls.
5					
10		Charcoal grey to dark brown, fine to coarse SAND, some Gravel; wet.	4.2		Soil sample DW-02/9-11 collected for TCL+30/TAL and TPH.
		Dark brown, fine to coarse SAND, some Gravel; wet.	2.3		
15		Brown, fine to coarse SAND, some Gravel; wet.	0		Soil sample DW-02/15-17 collected for TCL+30/TAL and TPH.
			0		
					Bottom of boring at 19 feet bls.

BORING/FEET 1924.0001- EQO FMR AVIS.GPJ ROUX.GDT 4/21/11



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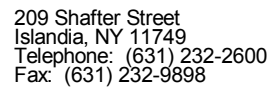
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SOIL BORING LOG

WELL NO. DW-02 (2)	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / G. Rivera	GEOGRAPHIC AREA North of Avis Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 87.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/4/11-2/4/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		No recovery.			Encountered void from zero to 9 feet bls.
5					
10		Dark brown, fine to coarse SAND, some Gravel; wet.	1.3		Soil sample DW-02/9-11 collected for TCL+30/TAL and TPH.
			0.8		
15		Brown to dark brown, fine to coarse SAND, some Gravel; wet.	4.8		
		Brown, fine to coarse SAND, some Gravel; wet.	0.0		Soil sample DW-02/15-17 collected for TCL+30/TAL and TPH.
			4.6		Soil sample DW-02/18-20 collected for TCL+30/TAL and TPH.
20			0.0		
					Bottom of boring at 21 feet bls.

BORING/FEET 1924.0001- EQO FMR AVIS.GPJ ROUX.GDT 4/21/11



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Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		No Recovery.			Encountered void from zero to 10 feet bls.
5					
10					
		Light grey to brown, fine to coarse SAND, some Gravel; wet.		1.3	Soil sample DW-14/10-12 collected for TCL+30/TAL and TPH.
				0	
15		Light brown, fine to coarse SAND, some Gravel; wet.		0	Soil sample DW-14/14-16 collected for TCL+30/TAL and TPH.
				0	
20				0	Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. DW-15	NORTHING Not Measured	EASTING Not Measured		
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters		LOCATION 900 Old Country Road		
APPROVED BY W. Monterosso	LOGGED BY S. Singh	Garden City, New York		
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek		GEOGRAPHIC AREA North of Avis Building		
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe	SAMPLING METHOD 2" Macro-Core	START-FINISH DATE 11/17/10-11/17/10
LAND SURFACE ELEVATION 86.00(FT.)	DEPTH TO WATER Not Measured	BACKFILL Cuttings		

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		No Recovery.			Encountered void from zero to 10 feet bls.
5					
10					
15		Brown, fine to coarse SAND, some Gravel; wet.		0	Soil sample DW-15/10-12 collected for TCL+30/TAL and TPH.
				0	
				0	Soil sample DW-15/14-16 collected for TCL+30/TAL and TPH.
				0	
20				0	Bottom of boring at 20 feet bls.



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SOIL BORING LOG

WELL NO. DW-16	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA North of Avis Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 86.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/17/10-11/17/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Charcoal grey, fine to coarse SAND, some Gravel and Organic debris; wet.		3.2	Drywell filled to surface with leaf litter and organic material.
5				3.9	
				1.7	
				0.4	Soil sample DW-16/6-8 collected for TCL+30/TAL and TPH.
		Charcoal grey, fine to coarse SAND, some Gravel, wet.		0	
				0	
10				0	
				0	Soil sample DW-16/12-14 collected for TCL+30/TAL and TPH.
				0	
15					Bottom of boring at 15 feet bls.

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SOIL BORING LOG

WELL NO. DW-19	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY E. Livingstone	Northwest of Thomasville
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / C. Migliori	GEOGRAPHIC AREA Northwest of Thomasville	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 87.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/4/11-2/4/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		No Recovery.			Encountered void from zero to 10 feet bls.
5					
10					
		Black to dark brown, GRAVEL and Organic material; wet.	0		
			0		
		Grey to tan, fine to coarse SAND and Gravel; moist.			Soil sample DW-19/13-14 collected for TCL+30/TAL and TPH.
15		Tan, fine to coarse SAND and Gravel; moist.	0		
			0		
			0		
			0		Soil sample DW-19/18-19 collected for TCL+30/TAL and TPH.
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. DW-20	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY E. Livingstone	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / C. Migliori	GEOGRAPHIC AREA Northwest of Thomasville	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 78.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/4/11-2/4/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		No Recovery.			Encountered void from zero to 16 feet bls.
5					
10					
15					
		Black to dark brown, GRAVEL and Organic material, little Sand; wet.		0	
				0	
20		Grey to tan, fine to coarse SAND and Gravel; moist.		0	Soil sample DW-20/19-20 collected for TCL+30/TAL and TPH.
		Tan, fine to coarse SAND, little Gravel; moist.		0	
				0	
25				0	Soil sample DW-20/24-25 collected for TCL+30/TAL and TPH.
					Bottom of boring at 26 feet bls.

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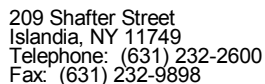
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SOIL BORING LOG

WELL NO. DW-21	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY E. Livingstone	Northwest of Thomasville
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / C. Migliori	GEOGRAPHIC AREA Northwest of Thomasville	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 88.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
		START-FINISH DATE 2/4/11-2/4/11
		BACKFILL Cuttings

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		No Recovery.			Encountered void from zero to 11 feet bls.
5					
10					
		Black to dark brown, GRAVEL and Organic material; wet.		0	
		Grey to tan, fine to coarse SAND and Gravel; moist.			Soil sample DW-21/14-15 collected for TCL+30/TAL and TPH.
15		Tan, fine to coarse SAND and Gravel; moist.		0	
				0	Soil sample DW-21/19-20 collected for TCL+30/TAL and TPH.
20				0	Bottom of boring at 20 feet bls.

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WELL NO. DW-22	NORTHING Not Measured	EASTING Not Measured		
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters		LOCATION 900 Old Country Road		
APPROVED BY W. Monterosso	LOGGED BY S. Singh	Garden City, New York		
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek		GEOGRAPHIC AREA North of Avis Building		
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe	SAMPLING METHOD 2" Macro-Core	START-FINISH DATE 11/17/10-11/17/10
LAND SURFACE ELEVATION 87.00(FT.)	DEPTH TO WATER Not Measured	BACKFILL Cuttings		

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		No Recovery.			Encountered void from zero to 10 feet bls.
5					
10					
		Brown, fine to coarse SAND, some Gravel; wet.		0	Soil sample DW-22/10-12 collected for TCL+30/TAL and TPH.
				0	
15				0	Soil sample DW-22/14-16 collected for TCL+30/TAL and TPH.
				0	
				0	
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. GSB-04	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY CR/EL	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / C. Migliori	GEOGRAPHIC AREA Inside Cendant Building- Central/South	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/1/11-2/1/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		CONCRETE		0	Soil sample GSB-04/0-2 collected for TCL+30/TAL and TPH.
.....		Dark Brown, fine to coarse SAND and Gravel, little Silt; moist.			
.....		Dark brown, fine to coarse SAND and Gravel, little Silt; wet.		0	Soil sample GSB-04/2-4 collected for TCL+30/TAL and TPH.
.....		Dark brown, fine to coarse SAND and Gravel, little Silt; moist.		0	
5		Dark brown, fine to coarse SAND and Gravel, little Silt; moist.		0	
.....		Dark brown, fine to coarse SAND, little Gravel and Silt; moist.		0	Soil sample GSB-04/8-10 collected for TCL+30/TAL and TPH.
10		Tan, medium SAND; moist.		0	
.....				0	
.....				0	
.....				0	
15				0	
.....				0	
.....				0	
.....				0	
20				0	Soil sample GSB-04/20-22 collected for TCL+30/TAL and TPH.
.....				0	
.....				0	
.....				0	
.....				0	
.....				0	Bottom of boring at 24 feet bls.

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SOIL BORING LOG

WELL NO. GSB-05	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / G. Rivera	GEOGRAPHIC AREA Inside Cendant Building - Southwest	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/1/11-2/1/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		CONCRETE.		0	Soil sample GSB-05/50-2 collected for TCL+30/TAL and TPH.
		Dark brown, fine to coarse SAND, some Gravel, little Silt; moist.		0	Soil sample GSB-05/2-4 collected for TCL+30/TAL and TPH.
		Dark brown, fine to coarse SAND, some Gravel and Rock fragments, little Silt; moist.		0	
5		Dark brown, fine to coarse SAND, some tan Silty Sand, little Gravel; moist.		0	
		Tan, SILT, trace gravel; moist.		0	
10		Light brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample GSB-05/8-10 collected for TCL+30/TAL and TPH.
		Light brown, fine to coarse SAND, some Gravel; moist.		0	
15		Light brown, fine to coarse SAND, some Gravel and Rock fragments, moist.		0.1	
		Light brown to grey, fine to coarse SAND, some Gravel; moist.		0.0.	
20		Brown, fine to coarse SAND, some Gravel; moist.		0.3	
		Brown, fine to coarse SAND, some Gravel, moist.		0	
				0	Soil sample GSB-05/22-24 collected for TCL+30/TAL and TPH.
25				0	Bottom of boring at 25 feet bbls.

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SOIL BORING LOG

WELL NO. GSB-07	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY CR/EL	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / C. Migliori	GEOGRAPHIC AREA Inside Cendant Building- Central	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/1/11-2/1/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		CONCRETE		0	Soil sample GSB-07/0-2 collected for TCL+30/TAL and TPH.
		Brown, fine to coarse SAND and Gravel; moist.		0	Soil sample GSB-07/2-4 collected for TCL+30/TAL and TPH.
5				0	
				0	
				0	Soil sample GSB-07/8-10 collected for TCL+30/TAL and TPH.
10				0	
		Tan, medium SAND and Gravel; moist.		0	
				0	
		Tan, medium SAND, some Gravel; moist.		0	
				0	
15				0	
		Tan, medium SAND, little Gravel; moist.		0	
				0	
		Tan, medium SAND, some Gravel; moist.		0	
				0	
		Tan, medium SAND; moist.		0	
20				0	
				0	Soil sample GSB-07/20-22 collected for TCL+30/TAL and TPH.
				0	
		Tan, medium SAND; wet.		0	
					Bottom of boring at 24 feet bls.

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SOIL BORING LOG

WELL NO. GSB-08	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / G. Rivera	GEOGRAPHIC AREA Inside Cendant Building - Center	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/2/11-2/2/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		CONCRETE.		0	Soil sample GSB-08/0-2 collected for TCL+30/TAL and TPH.
		Dark brown, fine to coarse SAND, some Silt and Gravel; moist.		0	Soil sample GSB-08/2-4 collected for TCL+30/TAL and TPH.
		Dark brown to light brown, fine to coarse SAND, some Gravel; moist.		0	
5				0	
				0	
				0	Soil sample GSB-08/8-10 collected for TCL+30/TAL and TPH.
10				0	
		Light brown to brown, fine to coarse SAND, some Gravel; moist to wet at 23 bls.		0	
				0	
				0.1	
15				0	
				0	
				0	
20				0	
				0	Soil sample GSB-08/22-24 collected for TCL+30/TAL and TPH.
				0	
25				0	Bottom of boring at 25 feet bls.

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SOIL BORING LOG

WELL NO. GSB-10	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / G. Rivera	GEOGRAPHIC AREA Inside Cendant Building - Southeast	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/1/11-2/1/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		CONCRETE.		0.8	Soil sample GSB-10/0-2 collected for TCL+30/TAL and TPH.
.....		Dark brown, fine to coarse SAND, some Gravel and Rock fragments; moist.			
.....		Dark brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample GSB-10/2-4 collected for TCL+30/TAL and TPH.
.....		Dark brown to olive greenish, fine to coarse SAND, some Gravel; moist.		0.1	
5		Light brown, fine to coarse SAND, some Gravel; moist.		0	
.....		Brown to dark brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample GSB-10/8-10 collected for TCL+30/TAL and TPH.
10		Light brown, fine to coarse SAND, some Gravel; moist to wet at 23 bls.		0.4	
.....				0	
15				0	
.....				0	
20				0	Soil sample GSB-10/22-24 collected for TCL+30/TAL and TPH.
.....				0	
25				0	Bottom of boring at 25 feet bls.

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SOIL BORING LOG

WELL NO. GSB-12	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / G. Rivera	GEOGRAPHIC AREA Inside Manufacturing Building- Northwest	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 1/31/11-1/31/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		CONCRETE		0	Soil sample GSB-12/0-2 collected for TCL+30/TAL and TPH.
.....		Dark brown, fine to coarse SAND, little Gravel and Asphalt; moist.			
.....		Dark brown to light brown, fine to coarse SAND, some Gravel; moist.		0.6	Soil sample GSB-12/2-4 collected for TCL+30/TAL and TPH.
.....		Light brown, fine to coarse SAND, some Gravel; moist.		1.2	
5					5
.....		Brown, fine to coarse SAND, some Gravel; moist to wet.		1.8	
.....		Tan, medium to fine SAND, little Gravel; moist.		1.3	Soil sample GSB-12/8-10 collected for TCL+30/TAL and TPH.
10				0.1	10
.....		Tan, medium to fine SAND; moist.		0.2	
.....		Tan, medium to fine SAND, little Gravel; moist.		0.1	
15				0	15
.....		Tan, medium to fine SAND, little Gravel; moist.		0	
.....		Tan, medium to fine SAND, little Gravel; moist to wet.		0	Soil sample GSB-12/18-20 collected for TCL+30/TAL and TPH.
.....					Bottom of boring at 20 feet bls.
20					20

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SOIL BORING LOG

WELL NO. GSB-13	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / G. Rivera	GEOGRAPHIC AREA Inside Manufacturing Building- Northwest	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 1/31/11-1/31/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		CONCRETE.			
		Dark brown to light brown, fine to coarse SAND, some Gravel and Rock fragments; moist.		0.3	Soil sample GSB-13/0-2 collected for TCL+30/TAL and TPH.
		Light brown, fine to coarse SAND, some Gravel; moist.		1.1	Soil sample GSB-13/2-4 collected for TCL+30/TAL and TPH.
5		Light brown, fine to coarse SAND, some Gravel; moist.		0.1	
		Brown, fine to coarse SAND, some Gravel; moist.		0	
10		Brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample GSB-13/8-10 collected for TCL+30/TAL and TPH.
		Brown, fine to coarse SAND, little Gravel; moist.		0	
		Light brown, fine to coarse SAND, some Gravel; moist.		0.2	
15		Brown, fine to coarse SAND, little Gravel, moist to wet at bottom.		1.1	
		Brown, fine to coarse SAND, little Gravel, moist to wet at bottom.		0.4	Soil sample GSB-13/18-20 collected for TCL+30/TAL and TPH.
20		Bottom of boring at 20 feet bls.			

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SOIL BORING LOG

WELL NO. GSB-13A	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / G. Rivera	GEOGRAPHIC AREA Inside Manufacturing Building- Northwest	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 1/31/11-1/31/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		CONCRETE.		0	Soil sample GSB-13A/0-2 collected for TCL+30/TAL and TPH.
		Dark brown to brown, fine to coarse SAND, some Gravel and Rock fragments; moist.		0	Soil sample GSB-13A/2-4 collected for TCL+30/TAL and TPH.
5		Light brown, fine to coarse SAND, some Gravel; moist.	1.3	0.6	
10		Brown, fine to coarse SAND, little Gravel; moist to wet at bottom.	0.2	0.1	Soil sample GSB-13A/8-10 collected for TCL+30/TAL and TPH.
15			0.3		Soil sample GSB-13A/18-20 collected for TCL+30/TAL and TPH.
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. GSB-17	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY CR/EL	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / C. Migliori	GEOGRAPHIC AREA West of Manufacturing Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 1/31/11-1/31/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT		0	Soil sample GSB-17/0-2 collected for TCL+30/TAL and TPH.
.....		Tan, fine to coarse SAND and Gravel, moist.			
.....				0	Soil sample GSB-17/2-4 collected for TCL+30/TAL and TPH.
.....				0.9	
5				0.8	
.....				0.9	
.....				3.2	
10				3.2	
.....				3.8	
.....				1	
.....				2.9	Soil sample GSB-17/18-20 collected for TCL+30/TAL and TPH.
.....					Bottom of boring at 20 feet bls.
20					

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SOIL BORING LOG

WELL NO. GSB-18	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / G. Rivera	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/3/11-2/3/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT.		0	Soil sample GSB-18/0-2 collected for TCL+30/TAL and TPH.
		Dark brown, fine to coarse SAND, some Gravel; moist.			
				0	Soil sample GSB-18/2-4 collected for TCL+30/TAL and TPH.
		Brown to light brown, fine to coarse SAND, some Gravel; moist.			
5				0	
				0	
				0	Soil sample GSB-18/8-10 collected for TCL+30/TAL and TPH.
10				0	
				0	
				0	
				0	
				0	
15		Light brown to tan, fine to coarse SAND, little Gravel; moist.		0	
				0	
		Tan, fine to coarse SAND, trace gravel; moist to wet at 19 bls.		0	
				0	Soil sample GSB-18/18-20 collected for TCL+30/TAL and TPH.
20					Bottom of boring at 20 feet bls.

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WELL NO. GSB-19	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.000Y / Former Avis Headquarters	LOCATION 900 Old Country Road	
APPROVED BY	LOGGED BY C. Prete	Garden City, New York, City
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, INC. / J. Kamenciek	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2" / Drive Sampler	BOREHOLE DIAMETER 2-inches	DRILLING EQUIPMENT/METHOD 6620 DT / Geoprobe
LAND SURFACE ELEVATION Not Measured	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Drill Cuttings	START-FINISH DATE 5/31/11-5/31/11

Depth, meters	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Dark brown, fine to medium SAND, some Gravel; dry		5.5	Shallow subsurface soil sample GSB-19/0-2" collected for TCL+30/TAL and TPH after asphalt surface was removed.
		Dark to light brown, fine to medium SAND, some Gravel, trace Silt; dry		8.5	Soil sample GSB-19/1'-3' collected for TCL+30/TAL and TPH.
		Light brown, fine to coarse SAND, some Gravel, trace Silt; dry		6.7	Soil sample GSB-19/3'-5' collected for TCL+30/TAL and TPH.
5		Light brown to tan, fine to coarse SAND, some Gravel; moist-wet at the end of the boring.			
10				8.6	Soil sample GSB-19/8'-10' collected for TCL+30/TAL and TPH.
15				3.9	Soil sample GSB-19/17'-19' collected for TCL+30/TAL and TPH.
					End of boring

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SOIL BORING LOG

WELL NO. GSB-20	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.000Y / Former Avis Headquarters	LOCATION 900 Old Country Road	
APPROVED BY	LOGGED BY C. Prete	Garden City, New York, City
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, INC. / J. Kamenciek	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2" / Drive Sampler	BOREHOLE DIAMETER 2-inches	DRILLING EQUIPMENT/METHOD 6620 DT / Geoprobe
LAND SURFACE ELEVATION Not Measured	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Drill Cuttings	START-FINISH DATE 6/1/11-6/1/11

Depth, meters	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Dark brown, fine to coarse SAND, some Gravel; dry		0.3	Shallow subsurface soil sample GSB-20/0-2" collected for TCL+30/TAL and TPH after asphalt surface was removed.
		Dark brown to gray, fine to coarse SAND, some Gravel, trace Silt; dry		2.3	Soil sample GSB-20/1'-3' collected for TCL+30/TAL and TPH.
				2.9	Soil sample GSB-20/3'-5' collected for TCL+30/TAL and TPH.
5		Light brown to tan, fine to coarse SAND, trace Gravel; moist-wet at the end of the boring.			
				1.9	Soil sample GSB-20/8'-10' collected for TCL+30/TAL and TPH.
10					
				1.9	Soil sample GSB-20/17'-19' collected for TCL+30/TAL and TPH.
15					
					End of boring

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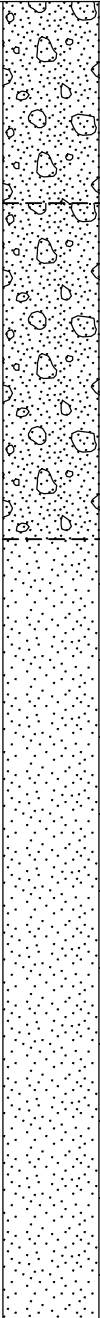
SOIL BORING LOG

WELL NO. GSB-21	NORTHING Not Measured	EASTING Not Measured		
PROJECT NO./NAME 1924.000Y / Former Avis Headquarters		LOCATION 900 Old Country Road		
APPROVED BY	LOGGED BY C. Prete	Garden City, New York, City		
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, INC. / J. Kamenciek		GEOGRAPHIC AREA Southwest of Cendant Building		
DRILL BIT DIAMETER/TYPE 2" / Drive Sampler	BOREHOLE DIAMETER 2-inches	DRILLING EQUIPMENT/METHOD 6620 DT / Geoprobe	SAMPLING METHOD 2" Macro-Core	START-FINISH DATE 6/1/11-6/1/11
LAND SURFACE ELEVATION Not Measured	DEPTH TO WATER Not Measured	BACKFILL Drill Cuttings		

Depth, meters	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Dark to light brown fine to coarse SAND, some Gravel; dry		G	0.4 Shallow subsurface soil sample GSB-21/0'-2" collected for TCL+30/TAL and TPH after asphalt surface was removed.
					2.7 Soil sample GSB-21/1'-3' collected for TCL+30/TAL and TPH.
					1.7 Soil sample GSB-21/3'-5' collected for TCL+30/TAL and TPH.
5					
		Tan, fine to coarse SAND, trace Gravel; dry			2.4 Soil sample GSB-21/8'-10' collected for TCL+30/TAL and TPH.
10					
		Light brown, medium to coarse SAND, trace Gravel; moist-wet at the end of the boring.			
15					
					2.6 Soil sample GSB-21/17'-19' collected for TCL+30/TAL and TPH.
					End of boring

SOIL BORING LOG

WELL NO. GSB-23		NORTHING Not Measured		EASTING Not Measured	
PROJECT NO./NAME 1924.000Y / Former Avis Headquarters		LOCATION 900 Old Country Road			
APPROVED BY	LOGGED BY C. Prete		Garden City, New York, City		
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, INC. / J. Kamenciek		GEOGRAPHIC AREA Southeast of Candant Building			
DRILL BIT DIAMETER/TYPE 2" / Drive Sampler	BOREHOLE DIAMETER 2-inches		DRILLING EQUIPMENT/METHOD 6620 DT / Geoprobe	SAMPLING METHOD 2" Macro-Core	START-FINISH DATE 5/31/11-5/31/11
LAND SURFACE ELEVATION Not Measured	DEPTH TO WATER Not Measured		BACKFILL Drill Cuttings		

Depth, meters	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Dark to light brown, fine to coarse SAND, some Gravel; dry		G	7.9 Shallow subsurface soil sample GSB-23/0'-2" collected for TCL+30/TAL and TPH after asphalt surface was removed.
					5.3 Soil sample GSB-23/1'-3' collected for TCL+30/TAL and TPH.
		Light brown to tan, fine to coarse SAND, some Gravel; moist			6.6 Soil sample GSB-23/3'-5' collected for TCL+30/TAL and TPH.
5					
		Tan to light brown, fine to coarse SAND, trace Gravel; moist-wet at the end of the boring.			2.4 Soil sample GSB-23/8'-10' collected for TCL+30/TAL and TPH.
10					
15					
					2.8 Soil sample GSB-23/18'-20' collected for TCL+30/TAL and TPH.
20					End of boring

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WELL NO. GSB-24	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.000Y / Former Avis Headquarters	LOCATION 900 Old Country Road	
APPROVED BY	LOGGED BY C. Prete	Garden City, New York, City
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, INC. / J. Kamenciek	GEOGRAPHIC AREA East of Cendant Building	
DRILL BIT DIAMETER/TYPE 2" / Drive Sampler	BOREHOLE DIAMETER 2-inches	DRILLING EQUIPMENT/METHOD 6620 DT / Geoprobe
LAND SURFACE ELEVATION Not Measured	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Drill Cuttings	START-FINISH DATE 5/31/11-5/31/11

Depth, meters	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Dark to light brown, fine to medium SAND, trace Gravel; dry		8.6	Shallow subsurface soil sample GSB-24/0-2" collected for TCL+30/TAL and TPH after asphalt surface was removed.
				9.3	Soil sample GSB-24/1'-3' collected for TCL+30/TAL and TPH.
		Tan, fine to coarse SAND, some Gravel; dry		6.7	Soil sample GSB-24/3'-5' collected for TCL+30/TAL and TPH.
5					
		Tan to orange, fine to coarse SAND, some Gravel; moist		7.2	Soil sample GSB-24/8'-10' collected for TCL+30/TAL and TPH.
10					
		Tan, fine to coarse SAND, trace Gravel; moist-wet at the end of the boring.			
15					
				7.2	Soil sample GSB-24/17'-19' collected for TCL+30/TAL and TPH.
					End of boring

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SOIL BORING LOG

WELL NO. GSB-25	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.000Y / Former Avis Headquarters	LOCATION 900 Old Country Road	
APPROVED BY	LOGGED BY C. Prete	Garden City, New York, City
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, INC. / J. Kamenciek	GEOGRAPHIC AREA East of Cendant Building	
DRILL BIT DIAMETER/TYPE 2" / Drive Sampler	BOREHOLE DIAMETER 2-inches	DRILLING EQUIPMENT/METHOD 6620 DT / Geoprobe
LAND SURFACE ELEVATION Not Measured	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Drill Cuttings	START-FINISH DATE 5/31/11-5/31/11

Depth, meters	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Dark brown, fine to coarse SAND, some Gravel; dry		6.0	Shallow subsurface soil sample GSB-25/0-2" collected for TCL+30/TAL and TPH after asphalt surface was removed.
				6.0	Soil sample GSB-25/1'-3' collected for TCL+30/TAL and TPH.
		Dark brown, medium to coarse SAND, some Gravel, trace Cobble; dry		3.2	Soil sample GSB-25/3'-5' collected for TCL+30/TAL and TPH.
5					
				6.8	Soil sample GSB-25/8'-10' collected for TCL+30/TAL and TPH.
10					
		Light brown, fine to coarse SAND, trace Gravel; moist - wet at the end of the boring.			
				3.3	Soil sample GSB-25/18'-20' collected for TCL+30/TAL and TPH.
15					
					End of boring
20					

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SOIL BORING LOG

WELL NO. GSB-26	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.000Y / Former Avis Headquarters	LOCATION 900 Old Country Road	
APPROVED BY	LOGGED BY C. Prete	Garden City, New York, City
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, INC. / J. Kamenciek	GEOGRAPHIC AREA North of the Avis Building	
DRILL BIT DIAMETER/TYPE 2" / Drive Sampler	BOREHOLE DIAMETER 2-inches	DRILLING EQUIPMENT/METHOD 6620 DT / Geoprobe
LAND SURFACE ELEVATION Not Measured	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Drill Cuttings	START-FINISH DATE 6/3/11-6/3/11

Depth, meters	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Dark brown, fine SAND, trace Gravel, trace of organic debris; dry		0.0	Shallow subsurface soil sample GSB-26/0-2" collected for TCL+30/TAL and TPH after asphalt surface was removed.
		Dark brown, fine to medium SAND, some Gravel; dry		1.8	Soil sample GSB-26/1'-3' collected for TCL+30/TAL and TPH.
				2.9	Soil sample GSB-26/3'-5' collected for TCL+30/TAL and TPH.
5		Dark brown, fine to medium SAND, little Gravel, trace Silt; dry			
				3.3	Soil sample GSB-26/8'-10' collected for TCL+30/TAL and TPH.
10		Dark brown, fine to medium SAND, little Gravel, trace Silt; moist-wet at the end of the boring.			
				3.3	Soil sample GSB-26/18'-20' collected for TCL+30/TAL and TPH.
15					
					End of boring
20					

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SOIL BORING LOG

WELL NO. GSB-30	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / G. Rivera	GEOGRAPHIC AREA Inside Cendant Building - North	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/1/11-2/1/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		CONCRETE.		0	Soil sample GSB-30/0-2 collected for TCL+30/TAL and TPH.
.....		Dark brown, fine to coarse SAND, some Gravel; moist.			
.....				0.2	Soil sample GSB-30/2-4 collected for TCL+30/TAL and TPH.
.....				0	
5					5
.....				0	
.....		Dark brown, fine to coarse SAND, some Gravel and Rock fragments; moist.		0.3	Soil sample GSB-30/8-10 collected for TCL+30/TAL and TPH.
10				1.2	10
.....		Dark brown to brown, fine to coarse SAND, some Gravel; moist.		0	
.....				0.9	
15					15
.....		Brown, fine to coarse SAND, little Gravel; moist.		0	
.....				0.1	
20				0	20
.....		Brown, fine to coarse SAND, trace gravel; moist to wet at 23 bls.			
.....				0	Soil sample GSB-30/22-24 collected for TCL+30/TAL and TPH.
.....					Bottom of boring at 24 feet bls.

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SOIL BORING LOG

WELL NO. GSB-32	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY CR/EL	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / C. Migliori	GEOGRAPHIC AREA Inside Cendant Building- West Side	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/1/11-2/1/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		CONCRETE		7.6	Soil sample GSB-32/0-2 collected for TCL+30/TAL and TPH.
		Brown, fine to coarse SAND, little Gravel and Silt; moist.			
		Tan, medium SAND, little Gravel; moist.		9.9	Soil sample GSB-32/2-4 collected for TCL+30/TAL and TPH.
		CONCRETE			
		Brown, fine to coarse SAND and Gravel, little Silt; moist.		2.4	
5				1.6	
		Brown to tan, fine to coarse SAND, some Silt and Gravel; moist.		30.8	Soil sample GSB-32/8-10 collected for TCL+30/TAL and TPH.
10				6.4	
		Brown, fine to coarse SAND and Gravel; moist.		7.6	
		Brown, fine to coarse SAND and Gravel, trace silt; moist.		28.1	
15				20.1	
		Brown to dark brown, fine to coarse SAND and Gravel, little Silt; moist.		8.2	
		Tan, medium SAND and Gravel; moist.		0.6	Soil sample GSB-32/20-22 collected for TCL+30/TAL and TPH.
20				0.3	
		Tan, medium SAND, little Gravel; moist.			
		Tan, medium SAND, little Gravel; wet.			
					Bottom of boring at 24 feet bls.

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SOIL BORING LOG

WELL NO. GSB-32E	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY CR/EL	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / C. Migliori	GEOGRAPHIC AREA Inside Cendant Building- West Side	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/2/11-2/2/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		CONCRETE		0	Soil sample GSB-32E/0-2 collected for TCL+30/TAL and TPH.
.....		Brown, fine to coarse SAND and Gravel, little Silt; moist.		0	
.....				2.5	Soil sample GSB-32E/4-6 collected for TCL+30/TAL and TPH.
5				0.9	
.....				0	Soil sample GSB-32E/8-10 collected for TCL+30/TAL and TPH.
10				0	
.....		Tan, fine to medium SAND; dry.		0	
.....				0	
.....				0	
15				0	
.....		Tan, medium SAND and Gravel; dry.		0	
.....				0	
.....		Tan, medium SAND, little Gravel; dry.		0	
20				0	Soil sample GSB-32E/20-22 collected for TCL+30/TAL and TPH.
.....		Tan, medium SAND; moist.		0.1	
.....		Tan, medium SAND; wet.			
.....					Bottom of boring at 24 feet bls.

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WELL NO. GSB-32S	NORTHING Not Measured	EASTING Not Measured		
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters		LOCATION 900 Old Country Road		
APPROVED BY W. Monterosso	LOGGED BY CR/EL	Garden City, New York		
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / C. Migliori		GEOGRAPHIC AREA Inside Cendant Building- West Side		
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe	SAMPLING METHOD 2" Macro-Core	START-FINISH DATE 2/2/11-2/2/11
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	BACKFILL Cuttings		

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
0		CONCRETE		0	Soil sample GSB-32S/0-2 collected for TCL+30/TAL and TPH.
5		Brown, fine to coarse SAND, little Gravel and Silt; moist.		0	Soil sample GSB-32S/2-4 collected for TCL+30/TAL and TPH.
10		Brown, fine to coarse SAND, little Gravel; moist.		0	Soil sample GSB-32S/8-10 collected for TCL+30/TAL and TPH.
15		Brown, fine to coarse SAND, little Gravel and Silt; moist.		0	
20		Tan, fine to coarse SAND, little Gravel; moist.		0	Soil sample GSB-32S/20-22 collected for TCL+30/TAL and TPH.
24				0	Bottom of boring at 24 feet bls.

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SOIL BORING LOG

WELL NO. GSB-32W	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY CR/EL	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / C. Migliori	GEOGRAPHIC AREA Inside Cendant Building- West Side	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/3/11-2/3/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		CONCRETE.			
		Brown to tan, fine to coarse SAND and Gravel; moist.		0.1	Soil sample GSB-32W/0-2 collected for TCL+30/TAL and TPH.
		Brown to tan, fine to coarse SAND and Gravel, little Silt; moist.		0.2	Soil sample GSB-32W/2-4 collected for TCL+30/TAL and TPH.
		Tan, fine to coarse SAND and Gravel, little Silt; moist.		0.1	
5					5
		Brown, fine to coarse SAND, little Gravel; moist.		0.1	
		Tan, fine to coarse SAND, little Gravel; moist.		0.6	
10					10
		Brown, fine to coarse SAND, little Gravel; moist.		2.6	Soil sample GSB-32W/10-12 collected for TCL+30/TAL and TPH.
		Tan, fine to coarse SAND, little Gravel; moist.		0.3	
		Brown, fine to coarse SAND, little Gravel; moist.		1.1	
15					15
		Tan, fine to coarse SAND, little Gravel; moist to wet at bottom.		0.6	
20					20
				0.4	Soil sample GSB-32W/20-22 collected for TCL+30/TAL and TPH.
					Bottom of boring at 22 feet

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WELL NO. GSB-33	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / G. Rivera	GEOGRAPHIC AREA Inside Cendant Building - Southwest	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/2/11-2/2/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		CONCRETE.		0	Soil sample GSB-33/0-2 collected for TCL+30/TAL and TPH.
		Dark brown to grey, fine to coarse SAND, some Gravel; moist.		0	Soil sample GSB-33/2-4 collected for TCL+30/TAL and TPH.
5		Brown to grey, Silty SAND, little Gravel; moist.		0	
		Dark brown, Silty SAND, little Gravel; moist.		0	Soil sample GSB-33/8-10 collected for TCL+30/TAL and TPH.
10		Light grey to tan, fine to coarse SAND, some Gravel; moist.		0	
		Tan, fine SAND, trace gravel; moist.		0	
15				0.0.	
				0	
20		Light brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample GSB-33/22-24 collected for TCL+30/TAL and TPH.
		Light brown, fine to coarse SAND, little Gravel; moist to wet.		0	Bottom of boring at 25 feet bls.
25					

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WELL NO. GSB-34	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.000Y / Former Avis Headquarters	LOCATION 900 Old Country Road	
APPROVED BY	LOGGED BY C. Prete	Garden City, New York, City
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, INC. / J. Kamenciek	GEOGRAPHIC AREA Northeast of Thomasville Furniture	
DRILL BIT DIAMETER/TYPE 2" / Drive Sampler	BOREHOLE DIAMETER 2-inches	DRILLING EQUIPMENT/METHOD 6620 DT / Geoprobe
LAND SURFACE ELEVATION Not Measured	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Drill Cuttings	START-FINISH DATE 5/31/11-5/31/11

Depth, meters	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Dark brown, fine to medium SAND, some Gravel; dry		1.1	Shallow subsurface soil sample GSB-34/0-2" collected for TCL+30/TAL and TPH after asphalt surface was removed.
		Dark to light brown, fine to medium SAND, some Gravel, trace Silt; dry		6.2	Soil sample GSB-34/1'-3' collected for TCL+30/TAL and TPH.
		Brown, fine to coarse SAND, some Gravel and Silt; dry		8.9	Soil sample GSB-34/3'-5' collected for TCL+30/TAL and TPH.
5		Tan, fine to coarse SAND, some Silt, trace Gravel; moist			
				4.5	Soil sample GSB-34/8'-10' collected for TCL+30/TAL and TPH.
10		Tan, fine to coarse SAND, some Gravel; moist-wet at the end of the boring.			
				1.4	Soil sample GSB-34/17'-19' collected for TCL+30/TAL and TPH.
15					End of boring

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WELL NO. GSB-36	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.000Y / Former Avis Headquarters	LOCATION 900 Old Country Road	
APPROVED BY	LOGGED BY C. Prete	Garden City, New York, City
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, INC. / J. Kamenciek	GEOGRAPHIC AREA West of Cendant Building	
DRILL BIT DIAMETER/TYPE 2" / Drive Sampler	BOREHOLE DIAMETER 2-inches	DRILLING EQUIPMENT/METHOD 6620 DT / Geoprobe
LAND SURFACE ELEVATION Not Measured	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Drill Cuttings	START-FINISH DATE 6/3/11-6/3/11

Depth, meters	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Dark Brown to Brown, fine to medium SAND, some Gravel, trace Cobble; dry		1.1	Shallow subsurface soil sample GSB-36/0-2' collected for TCL+30/TAL and TPH after asphalt surface was removed.
				4.6	Soil sample GSB-36/1'-3' collected for TCL+30/TAL and TPH.
		Light brown, fine to coarse SAND, some Gravel; dry		3.4	Soil sample GSB-36/3'-5' collected for TCL+30/TAL and TPH.
5		Tan, fine to coarse SAND, trace Cobble; moist			
				2.1	Soil sample GSB-36/8'-10' collected for TCL+30/TAL and TPH.
10		Tan, fine to coarse SAND, some Gravel, trace Gravel; moist-wet at the end of the boring.			
				1.5	Soil sample GSB-36/17'-19' collected for TCL+30/TAL and TPH. End of boring

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SOIL BORING LOG

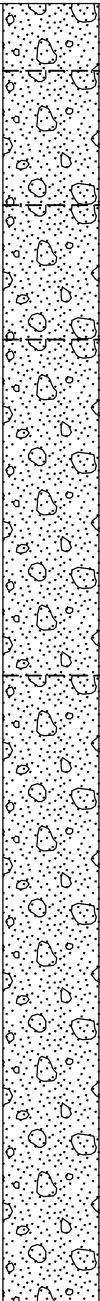
WELL NO. GSB-37	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.000Y / Former Avis Headquarters	LOCATION 900 Old Country Road	
APPROVED BY	LOGGED BY C. Prete	Garden City, New York, City
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, INC. / J. Kamenciek	GEOGRAPHIC AREA West of Cendant Building	
DRILL BIT DIAMETER/TYPE 2" / Drive Sampler	BOREHOLE DIAMETER 2-inches	DRILLING EQUIPMENT/METHOD 6620 DT / Geoprobe
LAND SURFACE ELEVATION Not Measured	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Drill Cuttings	START-FINISH DATE 6/2/11-6/2/11

Depth, meters	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Dark brown to brown, fine to medium SAND, some Gravel; dry		7.1	Shallow subsurface soil sample GSB-37/0-2" collected for TCL+30/TAL and TPH after asphalt surface was removed.
				2.0	Soil sample GSB-37/1'-3' collected for TCL+30/TAL and TPH.
		Light brown, fine to coarse SAND, some Gravel; dry		4.4	Soil sample GSB-37/3'-5' collected for TCL+30/TAL and TPH.
5		Tan, fine to coarse SAND, some Gravel; moist			
				1.6	Soil sample GSB-37/8'-10' collected for TCL+30/TAL and TPH.
10		Tan, fine to coarse SAND, trace Gravel; moist-wet at the end of the boring.			
				2.9	Soil sample GSB-37/17'-19' collected for TCL+30/TAL and TPH.
					End of boring

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SOIL BORING LOG

WELL NO. GSB-38		NORTHING Not Measured		EASTING Not Measured	
PROJECT NO./NAME 1924.000Y / Former Avis Headquarters		LOCATION 900 Old Country Road			
APPROVED BY	LOGGED BY C. Prete	Garden City, New York, City			
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, INC. / J. Kamenciek		GEOGRAPHIC AREA Southwest of Cendant Building			
DRILL BIT DIAMETER/TYPE 2" / Drive Sampler	BOREHOLE DIAMETER 2-inches	DRILLING EQUIPMENT/METHOD 6620 DT / Geoprobe	SAMPLING METHOD 2" Macro-Core	START-FINISH DATE 6/2/11-6/2/11	
LAND SURFACE ELEVATION Not Measured	DEPTH TO WATER Not Measured	BACKFILL Drill Cuttings			

Depth, meters	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Brown, fine to medium SAND, some Gravel; dry		5.8	Shallow subsurface soil sample GSB-38/0-2" collected for TCL+30/TAL and TPH after asphalt surface was removed.
		Dark to light brown, fine to medium SAND, some Gravel, trace Silt; dry		5.3	Soil sample GSB-38/1'-3' collected for TCL+30/TAL and TPH.
		Light brown, fine to coarse SAND, some Gravel, trace Cobble; dry		8.6	Soil sample GSB-38/3'-5' collected for TCL+30/TAL and TPH.
5		Tan, fine to coarse SAND, some Gravel, trace of red Sand; moist			
				2.4	Soil sample GSB-38/8'-10' collected for TCL+30/TAL and TPH.
10		Tan, fine to coarse SAND, some Gravel; moist-wet at the end of the boring.			
				3.9	Soil sample GSB-38/17.5'-19.5' collected for TCL+30/TAL and TPH.
15					

SOIL BORING LOG

WELL NO. GSB-39	NORTHING Not Measured	EASTING Not Measured		
PROJECT NO./NAME 1924.000Y / Former Avis Headquarters		LOCATION 900 Old Country Road		
APPROVED BY	LOGGED BY C. Prete	Garden City, New York, City		
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, INC. / J. Kamenciek		GEOGRAPHIC AREA Southwest of Candant Building		
DRILL BIT DIAMETER/TYPE 2" / Drive Sampler	BOREHOLE DIAMETER 2-inches	DRILLING EQUIPMENT/METHOD 6620 DT / Geoprobe	SAMPLING METHOD 2" Macro-Core	START-FINISH DATE 6/1/11-6/1/11
LAND SURFACE ELEVATION Not Measured	DEPTH TO WATER Not Measured	BACKFILL Drill Cuttings		

Depth, meters	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Dark brown, fine to coarse SAND, some Gravel; dry		1.1	Shallow subsurface soil sample GSB-39/0-2" collected for TCL+30/TAL and TPH after asphalt surface was removed.
				2.9	Soil sample GSB-39/1'-3' collected for TCL+30/TAL and TPH.
		Light brown, fine to coarse SAND, some Gravel, trace Cobble; dry		5.3	Soil sample GSB-39/3'-5' collected for TCL+30/TAL and TPH.
5		Tan, medium to coarse SAND, trace Gravel; dry			
				2.3	Soil sample GSB-39/8'-10' collected for TCL+30/TAL and TPH.
10					
15		Tan medium to coarse SAND, trace Gravel; moist-wet at the end of the boring.			
				1.1	Soil sample GSB-39/18'-20' collected for TCL+30/TAL and TPH.
20					End of boring

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WELL NO. GSB-40	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.000Y / Former Avis Headquarters	LOCATION 900 Old Country Road	
APPROVED BY	LOGGED BY C. Prete	Garden City, New York, City
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, INC. / J. Kamenciek	GEOGRAPHIC AREA Southwest of Cendant Building	
DRILL BIT DIAMETER/TYPE 2" / Drive Sampler	BOREHOLE DIAMETER 2-inches	DRILLING EQUIPMENT/METHOD 6620 DT / Geoprobe
LAND SURFACE ELEVATION Not Measured	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Drill Cuttings	START-FINISH DATE 6/1/11-6/1/11

Depth, meters	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Dark brown, fine to coarse SAND, some Gravel; dry		0.8	Shallow subsurface soil sample GSB-40/0-2" collected for TCL+30/TAL and TPH after asphalt surface was removed.
				3.1	Soil sample GSB-40/1'-3' collected for TCL+30/TAL and TPH.
		Light brown, fine to coarse SAND, little Gravel; dry		4.7	Soil sample GSB-40/3'-5' collected for TCL+30/TAL and TPH.
5		Tan, fine to coarse SAND, trace Gravel; dry			
				2.2	Soil sample GSB-40/8'-10' collected for TCL+30/TAL and TPH.
10					
				1.3	Soil sample GSB-40/17'-19' collected for TCL+30/TAL and TPH.
15		Light brown, medium to coarse SAND, trace Gravel; moist-wet at the end of the boring.			
					End of boring

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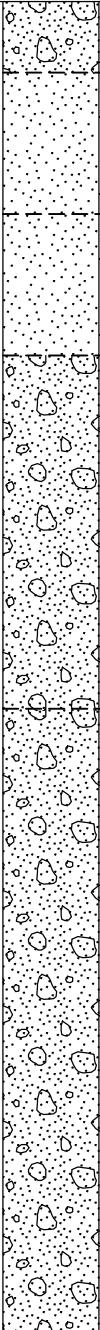
WELL NO. GSB-41	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.000Y / Former Avis Headquarters	LOCATION 900 Old Country Road	
APPROVED BY	LOGGED BY C. Prete	Garden City, New York, City
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, INC. / J. Kamenciek	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2" / Drive Sampler	BOREHOLE DIAMETER 2-inches	DRILLING EQUIPMENT/METHOD 6620 DT / Geoprobe
LAND SURFACE ELEVATION Not Measured	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Drill Cuttings	START-FINISH DATE 6/1/11-6/1/11

Depth, meters	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Dark brown, fine to coarse SAND, some gravel; dry		2.6	Shallow subsurface soil sample GSB-41/0-2" collected for TCL+30/TAL and TPH after asphalt surface was removed.
				3.9	Soil sample GSB-41/1'-3' collected for TCL+30/TAL and TPH.
				3.1	Soil sample GSB-41/3'-5' collected for TCL+30/TAL and TPH.
5					
10		Tan, fine to coarse SAND, trace Gravel; dry		2.2	Soil sample GSB-41/8'-10' collected for TCL+30/TAL and TPH.
15		Light brown, medium to coarse SAND, trace Gravel; moist-wet at the end of the boring.			
				1.2	Soil sample GSB-41/18'-20' collected for TCL+30/TAL and TPH.
20					End of boring

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SOIL BORING LOG

WELL NO. GSB-42	NORTHING Not Measured	EASTING Not Measured		
PROJECT NO./NAME 1924.000Y / Former Avis Headquarters		LOCATION 900 Old Country Road		
APPROVED BY	LOGGED BY C. Prete	Garden City, New York, City		
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, INC. / J. Kamenciek		GEOGRAPHIC AREA South of Cendant Building		
DRILL BIT DIAMETER/TYPE 2" / Drive Sampler	BOREHOLE DIAMETER 2-inches	DRILLING EQUIPMENT/METHOD 6620 DT / Geoprobe	SAMPLING METHOD 2" Macro-Core	START-FINISH DATE 6/2/11-6/2/11
LAND SURFACE ELEVATION Not Measured	DEPTH TO WATER Not Measured	BACKFILL Drill Cuttings		

Depth, meters	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Dark brown, fine to coarse SAND, some gravel; dry		2.4	Shallow subsurface soil sample GSB-42/0-2" collected for TCL+30/TAL and TPH after asphalt surface was removed.
		Dark brown, fine to coarse SAND, some Silt, trace Gravel, trace organic roots; dry		1.7	Soil sample GSB-42/1'-3' collected for TCL+30/TAL and TPH.
		Tan, medium to coarse SAND, some Silt, trace Gravel; dry		4.4	Soil sample GSB-42/3'-5' collected for TCL+30/TAL and TPH.
5		Light brown, fine to coarse SAND, some Gravel, trace Cobble; moist			
				4.1	Soil sample GSB-42/8'-10' collected for TCL+30/TAL and TPH.
10		Tan, medium to coarse SAND, some Gravel; mois -wet at the end of the boring.			
15					
				1.7	Soil sample GSB-42/17'-19' collected for TCL+30/TAL and TPH.
					End of boring

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WELL NO. GSB-44	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / G. Rivera	GEOGRAPHIC AREA Southwest of Manufacturing Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 1/31/11-1/31/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT.		0	Soil sample GSB-44/0-2 collected for TCL+30/TAL and TPH.
		Dark brown, fine to coarse SAND, some Gravel; moist.			
				0.2	Soil sample GSB-44/2-4 collected for TCL+30/TAL and TPH.
		Light brown, fine to coarse SAND, some Gravel; moist.		0.5	
5					
				0	
		Brown, fine to coarse SAND, some Gravel; moist.			
				0	Soil sample GSB-44/8-10 collected for TCL+30/TAL and TPH.
10				0	
				0	
				0	
				0.2	
15		Brown, fine to coarse SAND, little Gravel; moist to wet at bottom.			
				0	
				0	
				0	Soil sample GSB-44/18-20 collected for TCL+30/TAL and TPH.
					Bottom of boring at 20 feet bls.
20					

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WELL NO. GSB-45	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.000Y / Former Avis Headquarters	LOCATION 900 Old Country Road	
APPROVED BY	LOGGED BY C. Prete	Garden City, New York, City
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, INC. / J. Kamenciek	GEOGRAPHIC AREA South of Thomasville Funiture	
DRILL BIT DIAMETER/TYPE 2" / Drive Sampler	BOREHOLE DIAMETER 2-inches	DRILLING EQUIPMENT/METHOD 6620 DT / Geoprobe
LAND SURFACE ELEVATION Not Measured	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Drill Cuttings	START-FINISH DATE 6/2/11-6/2/11

Depth, meters	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Dark Brown to Brown, fine to medium SAND, some Gravel, trace Cobble; dry		1.0	Shallow subsurface soil sample GSB-45/0-2' collected for TCL+30/TAL and TPH after asphalt surface was removed.
				2.1	Soil sample GSB-45/1'-3' collected for TCL+30/TAL and TPH.
		Light brown, fine to coarse SAND, some Gravel and Cobble; dry		5.0	Soil sample GSB-45/3'-5' collected for TCL+30/TAL and TPH.
5		Brown, fine to coarse SAND, some Gravel, trace Cobble; dry			
				3.1	Soil sample GSB-45/8'-10' collected for TCL+30/TAL and TPH.
10		Tan to orange, fine to coarse SAND; moist-wet at the end of the boring.			
				3.6	Soil sample GSB-45/17'-19' collected for TCL+30/TAL and TPH.
15					End of boring

BORINGMETER 1924.000Y EQ1 GSB.GPJ ROUX.GDT 7/26/11



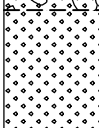
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SOIL BORING LOG

WELL NO. LP-01	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA West of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/15/10-11/15/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT.			
		Brown, fine to coarse SAND, some Gravel; moist.			
		No Recovery.			Encountered void from 2 feet to 10 feet bls.
5					
10					
		Light brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample LP-01/10-12 collected for TCL+30/TAL and TPH.
		Light brown, fine to coarse SAND; moist.		0	
		Light brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample LP-01/14-16 collected for TCL+30/TAL and TPH.
15				0	
				0	
				0	
20					Bottom of boring at 20 feet bls.

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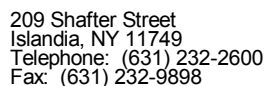
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SOIL BORING LOG

WELL NO. LP-02	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY C. Roth	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Meyers	GEOGRAPHIC AREA West of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/15/10-11/15/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT and Concrete.			
5		No Recovery			Encountered void from 2 feet to 10 feet bls.
10		Brown to tan, fine to coarse SAND, some Gravel; moist.		0	Soil sample LP-02/10-12 collected for TCL+30/TAL and TPH.
		Brown, fine to coarse SAND, some Gravel; moist.		0	
15		Tan, fine to coarse SAND, little Gravel; moist.		0	Soil sample LP-02/14-16 collected for TCL+30/TAL and TPH.
				0	
					Bottom of boring at 18 feet bls.

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Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID V a l u e s (ppm)	REMARKS
		ASPHALT.			
		Dark brown, fine to coarse SAND, some Gravel; moist.			
5		No Recovery.			Encountered void from 2 feet to 10 feet bls.
10					
		Light brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample LP-03/10-12 collected for TCL+30/TAL and TPH.
				0	
15				0	Soil sample LP-03/14-16 collected for TCL+30/TAL and TPH.
				0	
				0	
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-04	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY C. Roth	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Meyers	GEOGRAPHIC AREA West of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/15/10-11/15/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT and Concrete.			
5		No Recovery			Encountered void from 2 feet to 10 feet bls.
10					
		Brown, fine to coarse SAND, some Gravel; moist.		0	
		Tan, fine to coarse SAND, some Gravel; moist.		0	
15				0	Soil sample LP-04/14-16 collected for TCL+30/TAL and TPH.
				0	
				0	
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-04 (2)	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY CR/EL	West of Cendant Building
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / C. Migliori	GEOGRAPHIC AREA West of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/3/11-2/3/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT and Concrete.			Encountered void from approximately 6-inches to 10 feet bls.
		No Recovery.			
5					
10					
		Brown, fine to coarse SAND and Gravel; moist.		0	Soil sample LP-04/10-11 collected for TCL+30/TAL and TPH.
		Tan, fine to coarse SAND and Gravel; moist.		0	
				0	Soil sample LP-04/14-16 collected for TCL+30/TAL and TPH.
15					Bottom of boring at 16 feet bls.

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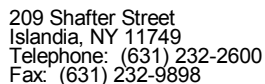
SOIL BORING LOG

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WELL NO. LP-05	NORTHING Not Measured	EASTING Not Measured		
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters		LOCATION 900 Old Country Road		
APPROVED BY W. Monterosso	LOGGED BY S. Singh	Garden City, New York		
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek		GEOGRAPHIC AREA West of Cendant Building		
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe	SAMPLING METHOD 2" Macro-Core	START-FINISH DATE 11/15/10-11/15/10
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	BACKFILL Cuttings		

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT.			
		Dark brown, fine to coarse SAND, some Gravel; moist.			
		No Recovery.			Encountered void from 2 feet to 10 feet bls.
5					
10					
		Brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample LP-05/10-12 collected for TCL+30/TAL and TPH.
				0	
15					
		Light brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample LP-05/14-16 collected for TCL+30/TAL and TPH.
				0	
20					Bottom of boring at 20 feet bls.

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WELL NO. LP-06	NORTHING Not Measured	EASTING Not Measured		
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters		LOCATION 900 Old Country Road		
APPROVED BY W. Monterosso	LOGGED BY C. Roth	Garden City, New York		
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Meyers		GEOGRAPHIC AREA West of Candant Building		
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe	SAMPLING METHOD 2" Macro-Core	START-FINISH DATE 11/15/10-11/15/10
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	BACKFILL Cuttings		

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT			
		Dark brown, fine to coarse SAND, some Gravel; moist.			
		No Recovery			Encountered void from 2 feet to 10 feet bls.
5					
10					
		Brown, fine to coarse SAND, some Gravel; moist.		0	
				0	Soil sample LP-06/12-14 collected for TCL+30/TAL and TPH.
15				0	Soil sample LP-06/14-16 collected for TCL+30/TAL and TPH.
				0	
20				0	Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-07	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA West of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/15/10-11/15/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT.			
		Brown, fine to coarse SAND, some Gravel; moist.			
		No Recovery.			Encountered void from 1 feet to 10 feet bls.
5					
10					
		Light brown, fine to coarse SAND, some Gravel; moist.			
				0	Soil sample LP-07/10-12 collected for TCL+30/TAL and TPH.
				0	
				0	Soil sample LP-07/14-16 collected for TCL+30/TAL and TPH.
15				0	
				0	
				0	
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-08	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA West of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/15/10-11/15/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT.		0	
		Dark brown, fine to coarse SAND, some Gravel; moist.			
		No Recovery.			Encountered void from 1 foot to 10 feet bls.
5					
10					
		Light brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample LP-08/10-12 collected for TCL+30/TAL and TPH.
				0	
				0	
15				0	Soil sample LP-08/14-16 collected for TCL+30/TAL and TPH.
				0	
				0	
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-09	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY C. Roth	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Meyers	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/15/10-11/15/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT			
		Brown, fine to coarse SAND, some Gravel; moist.			
		No Recovery			Encountered void from 1 feet to 10 feet bls.
5					
10					
		Brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample LP-09/10-12 collected for TCL+30/TAL and TPH.
				0	
				0	
15				0	Soil sample LP-09/14-16 collected for TCL+30/TAL and TPH.
				0	
				0	
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-10	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/15/10-11/15/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT.		0	
		Dark brown, fine to coarse SAND, some Gravel; moist.			
		No Recovery.			Encountered void from 1 foot to 10 feet bls.
5					
10					
		Light brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample LP-10/10-12 collected for TCL+30/TAL and TPH.
				0	
				0	Soil sample LP-10/14-16 collected for TCL+30/TAL and TPH.
15				0	
				0	
				0	
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-11	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY C. Roth	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Meyers	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/15/10-11/15/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT			
		No Recovery			Encountered void from 0.5 feet to 13 feet bls.
5					
10					
15					
		Light tan, fine to medium SAND, little Gravel; moist.		0	Soil sample LP-11/15-17 collected for TCL+30/TAL and TPH.
				0	
				0	Soil sample LP-11/19-21 collected for TCL+30/TAL and TPH.
20					Bottom of boring at 21 feet bls.

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SOIL BORING LOG

WELL NO. LP-12	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
		START-FINISH DATE 11/15/10-11/15/10
		BACKFILL Cuttings

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT.		0	
		Dark brown, fine to coarse SAND, some Gravel; moist.			
		No Recovery.			Encountered void from 1 foot to 11 feet bls.
5					
10					
		Light brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample LP-12/11-13 collected for TCL+30/TAL and TPH.
				0	
15				0	
				0	Soil sample LP-12/17-19 collected for TCL+30/TAL and TPH.
				0	
20				0	Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-13	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY C. Roth	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Meyers	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/15/10-11/15/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT and Concrete.			
5		No Recovery			Encountered void from 2 feet to 10 feet bls.
10					
15		Light tan, fine to medium SAND, little Gravel; moist.		0	Soil sample LP-13/10-12 collected for TCL+30/TAL and TPH.
				0	
				0	
				0	
				0	Soil sample LP-13/15-17 collected for TCL+30/TAL and TPH.
				0	
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-14	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	South of Cendant Building
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
		START-FINISH DATE 11/15/10-11/15/10
		BACKFILL Cuttings

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT.		0	
		Brown, fine to coarse SAND, some Gravel; moist.			
		No Recovery.			Encountered void from 1 foot to 11 feet bls.
5					
10					
		Light brown, fine to coarse SAND, some Gravel; moist.		0	
				0	Soil sample LP-14/14-16 collected for TCL+30/TAL and TPH.
				0	
15				0	
				0	
				0	
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-15	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY C. Roth	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Meyers	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 48.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/16/10-11/16/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT and Concrete.			
		No Recovery.			Encountered void from 2 feet to 10 feet bls.
5					
10					
		Tan and brown, fine to coarse SAND and Gravel; moist.		0	
		Tan, fine to coarse SAND and Gravel; moist.		0	
15		White to tan, fine to medium SAND, little Gravel; moist.		0	Soil sample LP-15/14-16 collected for TCL+30/TAL and TPH.
				0	
				0	
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-15 (2)	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY CR/EL	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / C. Migliori	GEOGRAPHIC AREA West of Manufacturing Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/3/11-2/3/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT and Debris.			Encountered debris and voids from 0 to 11 feet bls.
5					
10					
		Tan, fine to coarse SAND, little Gravel; moist.		0.2	Soil sample LP-15/12-13 collected for TCL+30/TAL and TPH.
		Tan, fine to coarse SAND and Gravel; moist.		0.32	Soil sample LP-15/14-16 collected for TCL+30/TAL and TPH.
15		Tan, fine to coarse SAND, some Gravel; moist.		0.3	Bottom of boring at 16 feet bls.

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SOIL BORING LOG

WELL NO. LP-16	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/16/10-11/16/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT.		0	
		Brown, fine to coarse SAND, some Gravel; moist.			
		No Recovery.			Encountered void from 1 foot to 10 feet bls.
5					
10					
		Light brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample LP-16/10-12 collected for TCL+30/TAL and TPH.
				0	
				0	Soil sample LP-16/14-16 collected for TCL+30/TAL and TPH.
15				0	
				0	
				0	
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-17	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY C. Roth	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Meyers	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/16/10-11/16/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT and Brown, fine to coarse SAND; moist.			
5		No Recovery.			Encountered void from 2 feet to 10 feet bls.
10		White, fine to medium SAND, little Gravel; moist.		0	Soil sample LP-17/10-12 collected for TCL+30/TAL and TPH.
15				0	Soil sample LP-17/14-16 collected for TCL+30/TAL and TPH.
20				0	Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-18	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 85.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/16/10-11/16/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT.		0	
		Brown, fine to coarse SAND, some Gravel; moist.			
		No Recovery.			Encountered void from 1 foot to 10 feet bls.
5					
10					
		Light brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample LP-18/10-12 collected for TCL+30/TAL and TPH.
				0	
				0	Soil sample LP-18/14-16 collected for TCL+30/TAL and TPH.
15				0	
				0	
				0	
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-19	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY C. Roth	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Meyers	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
		START-FINISH DATE 11/16/10-11/16/10
		BACKFILL Cuttings

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT			
5		No Recovery.			Encountered void from 2 feet to 10 feet bls.
10		Tan, fine to medium SAND, little Gravel; moist.		0	Soil sample LP-19/10-12 collected for TCL+30/TAL and TPH.
15				0	Soil sample LP-19/14-16 collected for TCL+30/TAL and TPH.
				0	Bottom of boring at 18 feet bls.

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SOIL BORING LOG

WELL NO. LP-20	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 85.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/16/10-11/16/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT.		0	
		Brown, fine to coarse SAND, some Gravel; moist.			
		No Recovery.			Encountered void from 1 foot to 10 feet bls.
5					
10					
		Light brown, fine to coarse SAND, some Gravel; moist.		0	Soil sample LP-20/10-12 collected for TCL+30/TAL and TPH.
				0	
				0	Soil sample LP-20/14-16 collected for TCL+30/TAL and TPH.
15				0	
				0	
				0	
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-21	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/16/10-11/16/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT.		0	
		Brown, fine to coarse SAND, some Gravel; moist.			
		No Recovery.			Encountered void from 1 foot to 10 feet bls.
5					
10					
		Brown, fine to coarse SAND, little Gravel; moist.		0	Soil sample LP-21/10-12 collected for TCL+30/TAL and TPH.
				0	
				0	
15				0	Soil sample LP-21/14-16 collected for TCL+30/TAL and TPH.
				0	
				0	
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-22	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY C. Roth	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Meyers	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/16/10-11/16/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Brown, fine to coarse SAND, some Gravel; moist.			
5		No Recovery.			Encountered void from 2 feet to 10 feet bls.
10		Tan, fine to coarse SAND and Gravel; moist.	0		
15		Tan, fine to medium SAND; moist.	0		Soil sample LP-22/14-16 collected for TCL+30/TAL and TPH.
20			0		Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-22 (2)	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY C. Roth	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / G. Rivera	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/3/11-2/3/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT. No Recovery.		0	Encountered void from zero to 9 feet bls.
5					
10		Tan, fine to coarse SAND, some Gravel; moist.		0	
15		Light brown, fine to coarse SAND, some Gravel; moist to wet at bottom.		0	Soil sample LP-22/12-13 collected for TCL+30/TAL and TPH.
20				0	Soil sample LP-22/14-16 collected for TCL+30/TAL and TPH.
				0	Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-23	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY C. Roth	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Meyers	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
		START-FINISH DATE 11/16/10-11/16/10
		BACKFILL Cuttings

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		Brown, fine to coarse SAND and Gravel; moist.			
5		No Recovery.			Encountered void from 2 feet to 10 feet bls.
10					
		Tan, fine to medium SAND, little Silt; moist.		0	
15				0	
		Tan, fine to medium SAND; moist.		0	Soil sample LP-23/14-16 collected for TCL+30/TAL and TPH.
20				0	Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-23 (2)	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY C. Roth	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / G. Rivera	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/3/11-2/3/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT. No Recovery.			Encountered void from zero to 9 feet bls.
5					
10		Tan, fine to coarse SAND, some Gravel, moist.	0		
			0		
		Tan, fine to coarse SAND, trace gravel; moist.	0		Soil sample LP-23/12-13 collected for TCL+30/TAL and TPH.
15		Light brown to tan, fine to coarse SAND, little Gravel; moist to wet at bottom.	0		Soil sample LP-23/14-16 collected for TCL+30/TAL and TPH.
			0		
			0		
20			0		Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-24	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY C. Roth	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Meyers	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/16/10-11/16/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT and brown, medium Sand; moist.			
		No Recovery.			Encountered void from 2 feet to 10 feet bls.
5					
10					
		Brown, fine to coarse SAND and Gravel; moist.		0	
		Brown to tan, fine to medium SAND; moist.		0	
15		Tan, fine to medium SAND; moist.		0	Soil sample LP-24/14-16 collected for TCL+30/TAL and TPH.
				0	
				0	
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-25	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/16/10-11/16/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT. Brown, fine to coarse SAND, some Gravel; moist.		0	
5		No Recovery.			Encountered void from 2 feet to 10 feet bls.
10					
		Brown, fine to coarse SAND, little Gravel; moist.		0	
15					
		Light brown, fine to coarse SAND, little Gravel; moist.		0	Soil sample LP-25/14-16 collected for TCL+30/TAL and TPH.
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-26	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA West of Manufacturing Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/16/10-11/16/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT.		0	
		Brown, fine to coarse SAND, some Gravel; moist.			
		No Recovery.			Encountered void from 1 foot to 10 feet bls.
5					
10					
		Light brown, fine to coarse SAND, some Gravel; moist.		0	
				0	
				0	
15				0	Soil sample LP-26/14-16 collected for TCL+30/TAL and TPH.
				0	
				0	
20					Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-26 (2)	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY CR/EL	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / C. Migliori	GEOGRAPHIC AREA West of Manufacturing Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/3/11-2/3/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT and brown, fine to coarse SAND and Gravel; moist.		0.3	PID background reading = 0.3 ppm.
				0.3	
		Brown, fine to coarse SAND and Gravel; moist.		0.3	
				0.3	
5		Tan, fine to coarse SAND and Gravel; moist.		0.3	
				0.3	
				0.3	
10				0.3	
				0.3	
				0.3	Soil sample LP-26/12-13 collected for TCL+30/TAL and TPH.
				0.3	Soil sample LP-26/14-16 collected for TCL+30/TAL and TPH.
15					Bottom of boring at 16 bls.

BORING/FEET 1924.0001- EQO FMR AVIS.GPJ ROUX.GDT 4/21/11



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SOIL BORING LOG

WELL NO. LP-27	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY C. Roth	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Meyers	GEOGRAPHIC AREA West of Manufacturing Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 11/16/10-11/16/10

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT and brown, fine to coarse Sand; moist.			
5		No Recovery.			Encountered void from 2 feet to 10 feet bls.
10		Brown, fine to coarse SAND, little Gravel; moist.	0		
15		Tan to brown, fine to medium SAND; moist.	0		Soil sample LP-27/14-16 collected for TCL+30/TAL and TPH.
20			0		Bottom of boring at 20 feet bls.

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SOIL BORING LOG

WELL NO. LP-28	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	East of Cendant Building
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA East of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 85.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
		START-FINISH DATE 11/16/10-11/16/10
		BACKFILL Cuttings

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT.		0	
		Brown, fine to coarse SAND, some Gravel; moist.			Encountered void from 1 foot to 10 feet bls.
		No Recovery.			
5					5
10					10
		Brown, fine to coarse SAND, little Gravel; moist.		0	
				0	
				0	
15				0	Soil sample LP-28/14-16 collected for TCL+30/TAL and TPH.
				0	
				0	
20					Bottom of boring at 20 feet bls.
					20

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SOIL BORING LOG

WELL NO. LP-29	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	East of Cendant Building
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / J. Kamenciek	GEOGRAPHIC AREA East of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
		START-FINISH DATE 11/16/10-11/16/10
		BACKFILL Cuttings

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT.		0	
		Dark brown, fine to coarse SAND, some Gravel; moist.			
		No Recovery.			Encountered void from 1.5 foot to 10 feet bls.
5					
10					
		Light brown, fine to coarse SAND, little Gravel; moist.		0	Soil sample LP-29/10-12 collected for TCL+30/TAL and TPH.
				0	
				0	Soil sample LP-29/14-16 collected for TCL+30/TAL and TPH.
15				0	
				0	
				0	
20					Bottom of boring at 20 feet bls.

BORING/FEET 1924.0001- EQO FMR AVIS.GPJ ROUX.GDT 4/21/11



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SOIL BORING LOG

WELL NO. LP-29 (2)	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY S. Singh	East of Cendant Building
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / G. Rivera	GEOGRAPHIC AREA East of Cendant Building	
DRILL BIT DIAMETER/TYPE 2-inch / Drive Sampler	BOREHOLE DIAMETER 2-inch	DRILLING EQUIPMENT/METHOD 6620 / Geoprobe
LAND SURFACE ELEVATION 84.00(FT.)	DEPTH TO WATER Not Measured	SAMPLING METHOD 2" Macro-Core
	BACKFILL Cuttings	START-FINISH DATE 2/4/11-2/4/11

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
		ASPHALT. No Recovery.			Encountered void from zero to 10 feet bls.
5					
10					
15		Light brown, fine to coarse SAND, some Gravel; moist.		0.0	Soil sample LP-29/10-12 collected for TCL+30/TAL and TPH.
				0.0	
					Soil sample LP-29/14-16 collected for TCL+30/TAL and TPH.
				0.0	
20					Bottom of boring at 20 feet bls.

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WELL CONSTRUCTION LOG

WELL NO. MW-17A		NORTHING Not Measured		EASTING Not Measured	
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters				LOCATION 900 Old Country Road	
APPROVED BY W. Monterosso		LOGGED BY J. Collins		Garden City, New York	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / S. Miller				GEOGRAPHIC AREA South of Manufacturing Building	
DRILL BIT DIAMETER/TYPE 4.25-inch / Auger		BOREHOLE DIAMETER 8-inch		DRILLING EQUIPMENT/METHOD / HSA	SAMPLING METHOD 2" Split Spoon
CASING MAT./DIA. SCH 40 PVC / 2-inch		SCREEN: TYPE Slotted		MAT. SCH 40 PVC	TOTAL LENGTH 10.0ft
ELEVATION OF: (Feet)		GROUND SURFACE 84.00		TOP OF WELL CASING 44.0 / 34.0	
				DIA. 2-inch SLOT SIZE 20-Slot	
				GRAVEL PACK SIZES Morie #2	

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
0	Stainless Steel 2" J-Plug	ASPHALT			Hand cleared to 5 feet bls.
5	2" Schedule 40 PVC	Brown to light brown, fine to medium SAND, little coarse Sand, Gravel; moist.			
10		Brown, fine to coarse SAND, little fine to coarse Gravel; moist.			
15		Light brown, fine to medium SAND, little coarse Sand, fine to medium Gravel, trace coarse gravel; moist.			
20	Bentonite / Concrete Grout	Light brown, fine to medium SAND, trace coarse sand, fine to medium gravel; moist.			
25		Light brown, fine to medium SAND, little coarse Sand, trace fine gravel; wet.			Soil sample MW-17A/20-22 collected for TCL+30/TAL and TPH.
30					
35					
40	1' Bentonite Pellets #2 Morie Sand				
45	10' of 0.020' slotted screen				
50	Well Cap				Bottom of boring at 50 feet bls.

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WELL CONSTRUCTION LOG

WELL NO. MW-20		NORTHING Not Measured		EASTING Not Measured	
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters		LOCATION 900 Old Country Road			
APPROVED BY W. Monterosso		LOGGED BY J. Collins		Garden City, New York	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / C. Migliori		GEOGRAPHIC AREA South of Storage Building			
DRILL BIT DIAMETER/TYPE 4.25-inch / Auger	BOREHOLE DIAMETER 8-inch	DRILLING EQUIPMENT/METHOD / HSA	SAMPLING METHOD 2" Split Spoon	START-FINISH DATE 11/17/10-11/17/10	
CASING MAT./DIA. SCH 40 PVC / 2-inch	SCREEN: TYPE Slotted	MAT. SCH 40 PVC TOTAL LENGTH 10.0ft DIA. 2-inch SLOT SIZE 20-Slot			
ELEVATION OF: (Feet)	GROUND SURFACE 84.00	TOP OF WELL CASING 44.0 / 34.0		GRAVEL PACK SIZES Morie #2	

Depth, feet	Stainless Steel	2" J-Plug	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
0				ASPHALT and Coarse Gravel.		0	Hand cleared to 5 feet bls.
5		2" Schedule 40 PVC		Dark grey to dark brown, fine to coarse SAND, some fine to coarse Gravel, trace silt; moist.		0	
10				Dark brown, fine to coarse SAND and Gravel, little Silt; moist.	16	0	
				Dark brown to brown, medium to coarse SAND, little fine to medium Gravel, trace silt; moist.	23	0	
				Brown to light brown, fine to coarse SAND, some fine to coarse Gravel, trace silt; moist.	16	0	
				Light brown, fine to coarse SAND, some fine to coarse Gravel, trace silt; moist.	20	0	
15				No Recovery, Rock in tip of split spoon.	17	0	
				Light brown to yellow, fine to medium SAND, little coarse Sand, trace gravel; moist.	23	0	
20		Bentonite / Concrete Grout		Light brown to yellow/brown, fine to medium SAND, little coarse Sand, trace gravel; wet.	17	0	Soil sample MW-20/18-20 collected for TCL+30/TAL and TPH.
25				Light brown to yellow brown, fine to medium SAND, little coarse Sand, trace fine to medium gravel; wet.	9	0	
30					14		
35					16		
40		1' Bentonite Pellets			12		
		#2 Morie Sand			10		
45		10' of 0.020' slotted screen			15		
50		Well Cap			17		Bottom of boring at 50 feet bls.

BORING/FEET 1924.0001-EQO FMR AVIS.GPJ ROUX.GDT 4/21/11



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WELL CONSTRUCTION LOG

WELL NO. MW-21	NORTHING Not Measured	EASTING Not Measured
PROJECT NO./NAME 1924.0001Y / Former Avis Headquarters	LOCATION 900 Old Country Road Garden City, New York	
APPROVED BY W. Monterosso	LOGGED BY J. Collins	
DRILLING CONTRACTOR/DRILLER Aquifer Drilling and Testing, Inc. / S. Miller	GEOGRAPHIC AREA South of Cendant Building	
DRILL BIT DIAMETER/TYPE 4.25-inch / Auger	BOREHOLE DIAMETER 8-inch	DRILLING EQUIPMENT/METHOD / HSA
CASING MAT./DIA. SCH 40 PVC / 2-inch	SCREEN: TYPE Slotted	SAMPLING METHOD 2" Split Spoon
ELEVATION OF: (Feet)	GROUND SURFACE 85.00	TOP OF WELL CASING 65.0 / 55.0
		START-FINISH DATE 1/31/11-1/31/11
		GRAVEL PACK SIZES More #2
		TOTAL LENGTH 10.0ft DIA. 2-inch SLOT SIZE 20-Slot

Depth, feet	Graphic Log	Visual Description	Blow Counts per 6"	PID Values (ppm)	REMARKS
	Stainless Steel 2" J-Plug	ASPHALT			Hand cleared to 5 feet bls.
		Dark brown, fine to coarse SAND and Gravel, Concrete, Bricks; moist (fill)		0	
	2" Schedule 40 PVC	Brown, fine to medium SAND, little Gravel; moist.		0	
5		Brown, fine to medium SAND, trace gravel; moist.	10 20 21 28 24 23 26 27	0	5
10	Bentonite / Concrete Grout	Light brown, fine to medium SAND, trace gravel; moist.	9 8 11 10 13 11 10 14	0	10
15		Light brown, fine to coarse SAND, trace gravel; moist to wet at 21 feet bls.	1 5 6 9 11 7 9 10 8 6 9 11 5 10 9 10 11 9 9 9	0	15
20	1' Bentonite Pellets #2 Morie Sand			0	20
				0	Soil sample MW-21/20-22 collected for TCL+30/TAL and TPH.
25	10' of 0.020' slotted screen			0	25
30	Well Cap				Bottom of boring at 30 feet bls.

BORING/FEET 1924.0001-ECO FMR AVIS.GPJ ROUX.GDT 4/21/11

**Well Development and
Groundwater Sampling Purge**

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-1 Weather: Sunny; high 20's

Date: 2/3/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 32.27 Water Column (ft): 12.87

Depth to Water(ft): 19.4 Volume of Water in Well (gal): 2.101

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 1000 Purge Rate: 1 gpm

End Purging: 1033 Volume of Water Removed (gal): ~30

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1033	--	1	0.04	1.06	10.0	6.65	18.9	13.41

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-2 Weather: Sunny; low 40's

Date: 2/7/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 30.10 Water Column (ft): 9.8

Depth to Water(ft): 20.3 Volume of Water in Well (gal): 1.599

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 900 Purge Rate: 1 gpm

End Purging: 915 Volume of Water Removed (gal): ~15

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
915	--	1	0.02	0.536	14.0	6.86	14.2	10.12

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-3 Weather: Sunny; high 20's

Date: 2/3/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 33.35 Water Column (ft): 11.31

Depth to Water(ft): 22.04 Volume of Water in Well (gal): 1.846

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
----------------	------	-------------	------	------	------

gallons per foot:	0.041	0.163	0.653	1.469	2.611
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Start Purging: 1503 Purge Rate: 1 gpm

End Purging: 1515 Volume of Water Removed (gal): ~15

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/ Clear

Comments: _____

Samples Collected: n/a

(analyses / no. bottles) _____

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1515	--	1	0.03	0.815	12.0	6.77	15.3	15.74

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-4 Weather: Sunny; high 20's

Date: 2/3/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 31.95 Water Column (ft): 9.95

Depth to Water(ft): 22.00 Volume of Water in Well (gal): 1.624

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 1535 Purge Rate: 1 gpm

End Purging: 1550 Volume of Water Removed (gal): ~15

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1550	--	1	--	0.911	12.0	6.31	13.2	13.15

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-5 Weather: Sunny; low 40's

Date: 2/7/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 33.26 Water Column (ft): 11.16

Depth to Water(ft): 22.10 Volume of Water in Well (gal): 1.821

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 930 Purge Rate: 1 gpm

End Purging: 942 Volume of Water Removed (gal): ~15

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
942	--	1	0.02	0.681	12.0	6.76	16	10.64

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-7 Weather: Sunny; low 40's

Date: 2/7/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 29.15 Water Column (ft): 10.05

Depth to Water(ft): 19.10 Volume of Water in Well (gal): 1.64

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
----------------	------	-------------	------	------	------

gallons per foot:	0.041	0.163	0.653	1.469	2.611
-------------------	-------	--------------	-------	-------	-------

Start Purging: 1414 Purge Rate: 1 gpm

End Purging: 1430 Volume of Water Removed (gal): ~16

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1430	--	1	0.02	0.634	13.0	6.96	14.9	12.97

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-8 Weather: Sunny; low 40's

Date: 2/7/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 30.02 Water Column (ft): 9.334

Depth to Water(ft): 20.69 Volume of Water in Well (gal): 1.523

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 1015 Purge Rate: 1 gpm

End Purging: 1025 Volume of Water Removed (gal): ~15

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1030	--	1	0	0.161	11.0	7.32	15.6	11.63

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-9 Weather: Cloudy, 50's

Date: 11/17/2010 Purge Water Disposal: Drummed

Sampled By: CR Well Diameter / Type: 2 in PVC

Depth of Well (ft): 30.02 Water Column (ft): 9.334

Depth to Water(ft): 20.69 Volume of Water in Well (gal): 1.523

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: ~900 Purge Rate: 1 gpm

End Purging: ~920 Volume of Water Removed (gal): ~20

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Water quality meter not available, purge water tan/orange to Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
900	--	--	--	--	--	--	--	--

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-9A Weather: Cloudy, 50's

Date: 11/17/2010 Purge Water Disposal: Drummed

Sampled By: CR Well Diameter / Type: 2 in PVC

Depth of Well (ft): 20 Water Column (ft): 0

Depth to Water(ft): n/a Volume of Water in Well (gal): 0

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 930 Purge Rate: 0

End Purging: Volume of Water Removed (gal): 0

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Well dry at 20 feet bls.

Samples Collected: n/a
(analyses / no. bottles)

Time: Laboratory :

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-10 Weather: Sunny; high 20's

Date: 2/3/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 30.00 Water Column (ft): 9.55

Depth to Water(ft): 20.45 Volume of Water in Well (gal): 1.559

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 1256 Purge Rate: 1 gpm

End Purging: 1310 Volume of Water Removed (gal): ~15

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1310	--	1	0.01	0.439	13.0	5.82	20.1	16.29

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-11 Weather: Sunny; low 30's

Date: 2/4/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 30.55 Water Column (ft): 9.93

Depth to Water(ft): 20.62 Volume of Water in Well (gal): 1.621

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 1007 Purge Rate: 1 gpm

End Purging: 1030 Volume of Water Removed (gal): ~23

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1030	--	1	0	0.217	13.0	6.56	17.9	14.02

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-12 Weather: Sunny; low 30's

Date: 2/4/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 29.94 Water Column (ft): 9.21

Depth to Water(ft): 20.73 Volume of Water in Well (gal): 1.503

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 1045 Purge Rate: 1 gpm

End Purging: 1055 Volume of Water Removed (gal): ~10

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1055	--	1	0.01	0.395	13.0	6.82	17.7	15.65

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-12A Weather: Sunny; low 30's

Date: 2/4/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 51.62 Water Column (ft): 30.92

Depth to Water(ft): 20.7 Volume of Water in Well (gal): 5.046

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 1110 Purge Rate: 1 gpm

End Purging: 1300 Volume of Water Removed (gal): ~10

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/ cloudy, silty

Comments: Unable to develop well, ran dry three times

Samples Collected: n/a

(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
		1						

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-13 Weather: Sunny; low 30's

Date: 2/4/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 29.90 Water Column (ft): 9.64

Depth to Water(ft): 20.26 Volume of Water in Well (gal): 1.573

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 850 Purge Rate: 1 gpm

End Purging: 910 Volume of Water Removed (gal): ~20

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
910	--	1	0.01	0.293	4.0	6.54	16.2	9.23

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-14 Weather: Sunny; low 40's

Date: 2/7/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 29.7 Water Column (ft): 9.55

Depth to Water(ft): 20.15 Volume of Water in Well (gal): 1.559

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 1155 Purge Rate: 1 gpm

End Purging: 1211 Volume of Water Removed (gal): ~16

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1211	--	1	0.01	0.286	13.0	6.59	18.7	12.94

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-15 Weather: Sunny; high 20's

Date: 2/3/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 29.82 Water Column (ft): 10.17

Depth to Water(ft): 19.65 Volume of Water in Well (gal): 1.66

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 1430 Purge Rate: 1 gpm

End Purging: 1445 Volume of Water Removed (gal): ~15

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1445	--	1	0.03	0.835	10.0	6.16	17.1	13.88

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-16 Weather: Cloudy, 50's

Date: 11/17/2010 Purge Water Disposal: Drummed

Sampled By: CR Well Diameter / Type: 2 in PVC

Depth of Well (ft): 30 Water Column (ft): 30

Depth to Water(ft): Volume of Water in Well (gal) 4.896

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
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gallons per foot:	0.041	0.163	0.653	1.469	2.611
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Start Purging: ~1000 Purge Rate: 1 gpm

End Purging: ~1020 Volume of Water Removed (gal): ~20

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Water quality meter not available, purge water tan/orange to Clear

Samples Collected: n/a

(analyses / no. bottles)

Time: Laboratory :

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1000	--	--	--	--	--	--	--	--

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-17 Weather: Cloudy, 50's

Date: 11/17/2010 Purge Water Disposal: Drummed

Sampled By: CR Well Diameter / Type: 2 in PVC

Depth of Well (ft): 30 Water Column (ft): 30

Depth to Water(ft): Volume of Water in Well (gal) 4.896

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
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gallons per foot:	0.041	0.163	0.653	1.469	2.611
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Start Purging: ~1030 Purge Rate: 1 gpm

End Purging: ~1050 Volume of Water Removed (gal): ~20

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Water quality meter not available, purge water tan/orange to Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: Laboratory :

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1030	--	--	--	--	--	--	--	--

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-17A Weather: Sunny; low 30's

Date: 2/4/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 50.2 Water Column (ft): 29.73

Depth to Water(ft): 20.47 Volume of Water in Well (gal): 4.852

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 1350 Purge Rate: 1 gpm

End Purging: 1400 Volume of Water Removed (gal): ~15

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1400	--	1	0.02	0.530	13.0	6.71	16	16.31

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-18 Weather: Sunny; high 20's

Date: 2/3/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 30.09 Water Column (ft): 9.9

Depth to Water(ft): 20.19 Volume of Water in Well (gal): 1.616

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
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gallons per foot:	0.041	0.163	0.653	1.469	2.611
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Start Purging: 1115 Purge Rate: 1 gpm

End Purging: 1130 Volume of Water Removed (gal): ~15

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/ Comments: Clear

Samples Collected: n/a

(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1130	--	1	0.02	0.565	15.0	6.83	16.6	16.70

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-19 Weather: Sunny; high 20's

Date: 2/3/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 30.27 Water Column (ft): 10.09

Depth to Water(ft): 20.18 Volume of Water in Well (gal): 1.647

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 1049 Purge Rate: 1 gpm

End Purging: 1105 Volume of Water Removed (gal): ~25

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1105	--	1	0.01	0.273	14.0	6.55	16.6	15.34

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-20 Weather: Sunny; low 40's

Date: 2/7/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 50.6 Water Column (ft): 30.26

Depth to Water(ft): 20.34 Volume of Water in Well (gal): 4.939

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 1307 Purge Rate: 1 gpm

End Purging: 1335 Volume of Water Removed (gal): ~28

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1335	--	1	0.02	0.521	12.0	6.68	16.9	13.81

Well Development Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-21 Weather: Sunny; low 30's

Date: 2/4/2011 Purge Water Disposal: Drummed

Sampled By: JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 29.00 Water Column (ft): 8.82

Depth to Water(ft): 20.18 Volume of Water in Well (gal): 1.44

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 1317 Purge Rate: 1 gpm

End Purging: 1330 Volume of Water Removed (gal): ~13

Method of Purge: whale pump Method of Sampling: n/a

Physical Appearance/
Comments: Clear

Samples Collected: n/a
(analyses / no. bottles)

Time: _____ Laboratory : _____

Final Field Measurements:

Time	DTW ft	Flow Rate gpm	Salinity %	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1330	--	1	0.01	0.449	14.0	6.94	17.2	16.52

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y		
Site Location:	900 Old Country Road, Garden City, NY				
Well No:	MW-1	Weather:	Rainy; 30's		
Date:	2/8/2011	Purge Water Disposal:	Drummed		
Sampled By:	SS/JF	Well Diameter / Type:	2 in PVC		
Depth of Well (ft):	32.27	Water Column (ft):	12.87		
Depth to Water(ft):	19.4	Volume of Water in Well (gal)	2.101		
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a		
well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611
Start Purging:	1300	Purge Rate:	500 ml/min		
End Purging:	1335	Volume of Water Removed (gal):	~5		
Method of Purge:	peristaltic	Method of Sampling:	low-flow		
Physical Appearance/ Comments:	Clear				
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082; 7196A (hex&tri Chrome)				
Time:	1345	Laboratory :	TestAmerica, Shelton, CT		

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1300	19.4	~500	210	0.714	697.0	5.98	14.91	6.83
1305	19.4	~500	198	0.775	329.0	6.23	15.54	6.16
1310	19.4	~500	206	0.799	208.0	6.18	15.16	6.31
1315	19.4	~500	212	0.820	139.0	6.12	15.11	6.29
1320	19.4	~500	218	0.847	87.0	6.07	15.25	6.43
1325	19.4	~500	215	0.849	72.6	6.11	15.37	6.39
1330	19.4	~500	211	0.856	53.0	6.11	15.12	6.45
1335	19.4	~500	210	0.868	47.8	6.12	15.26	6.45

Well Sampling Data Form

Client:	<u>Equity One</u>	Project Number:	<u>1924.0001Y</u>		
Site Location:	<u>900 Old Country Road, Garden City, NY</u>				
Well No:	<u>MW-2</u>	Weather:	<u>Sunny, 20's</u>		
Date:	<u>2/9/2011</u>	Purge Water Disposal:	<u>Drummed</u>		
Sampled By:	<u>SS/JF</u>	Well Diameter / Type:	<u>2 in PVC</u>		
Depth of Well (ft):	<u>30.10</u>	Water Column (ft):	<u>9.8</u>		
Depth to Water(ft):	<u>20.3</u>	Volume of Water in Well (gal)	<u>1.599</u>		
Depth to Product (ft):	<u>n/a</u>	Volume of Water to Remove (gal):	<u>n/a</u>		
well diameter:	<u>1 in</u>	2 in	<u>4 in</u>	<u>6 in</u>	<u>8 in</u>
gallons per foot:	<u>0.041</u>	0.163	<u>0.653</u>	<u>1.469</u>	<u>2.611</u>
Start Purging:	<u>820</u>	Purge Rate:	<u>500 ml/min</u>		
End Purging:	<u>855</u>	Volume of Water Removed (gal):	<u>~5</u>		
Method of Purge:	<u>peristaltic</u>	Method of Sampling:	<u>low-flow</u>		
Physical Appearance/ Comments:	<u>Clear</u>				
Samples Collected: (analyses / no. bottles)	<u>Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082; 7196A (hex&tri Chrome)</u>				
Time:	<u>910</u>	Laboratory :	<u>TestAmerica, Shelton, CT</u>		

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
820	20.3	~500	216	0.546	669.0	6.51	12.14	9.23
825	20.3	~500	218	0.555	599.0	6.67	11.49	9.60
830	20.2	~500	221	0.558	498.0	6.68	11.36	9.75
835	20.3	~500	228	0.559	278.0	6.64	11.92	9.42
840	20.3	~500	233	0.560	159.0	6.65	12.20	9.37
845	20.2	~500	234	0.564	108.0	6.64	11.76	9.67
850	20.3	~500	239	0.559	67.2	6.61	11.99	9.50
855	20.3	~500	239	0.555	42.8	6.6	12.35	9.49

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y
Site Location:	900 Old Country Road, Garden City, NY		
Well No:	MW-3	Weather:	Partly cloudy; 30's
Date:	2/9/2011	Purge Water Disposal:	Drummed
Sampled By:	CR/EL	Well Diameter / Type:	2 in PVC
Depth of Well (ft):	33.35	Water Column (ft):	11.31
Depth to Water(ft):	22.04	Volume of Water in Well (gal)	1.846
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a
well diameter:	1 in	2 in	4 in 6 in 8 in
gallons per foot:	0.041	0.163	0.653 1.469 2.611
Start Purging:	920	Purge Rate:	200 ml/min
End Purging:	945	Volume of Water Removed (gal):	~2
Method of Purge:	peristaltic	Method of Sampling:	low-flow
Physical Appearance/ Comments:	slightly cloudy, brown		
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082;		
	7196A (hex&tri Chrome)		
Time:	1000	Laboratory :	TestAmerica, Shelton, CT

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
920	22.04	~200	203	1.21	133.0	6.89	6.91	8.28
925	22.04	~200	203	1.32	105.0	6.69	9.98	7.69
928	22.04	~200	203	1.27	112.0	6.73	11.39	8.16
932	22.04	~200	204	1.29	99.8	6.76	10.64	8.51
935	22.04	~200	206	1.29	91.3	6.76	10.27	8.59
938	22.04	~200	205	1.30	96.0	6.82	9.82	9.80
942	22.04	~200	206	1.30	87.4	6.80	9.87	8.59
945	22.04	~200	207	1.30	78.5	6.78	9.87	8.41

Well Sampling Data Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-4 Weather: Sunny, 20's

Date: 2/10/2011 Purge Water Disposal: Drummed

Sampled By: CR/JF Well Diameter / Type: 2 in PVC

Depth of Well (ft): 31.95 Water Column (ft): 9.95

Depth to Water(ft): 22.00 Volume of Water in Well (gal): 1.624

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 840 Purge Rate: 250 ml/min

End Purging: 910 Volume of Water Removed (gal): ~2

Method of Purge: peristaltic Method of Sampling: low-flow

Physical Appearance/
Comments: Cloudy at purge start to clear at purge end

Samples Collected: Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082;
(analyses / no. bottles) 7196A (hex&tri Chrome)

Time: 910 Laboratory : TestAmerica, Shelton, CT

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
840	22.00	~250	138	0.538	771.0	6.31	9.75	8.01
845	22.00	~250	158	0.666	450.0	6.24	10.86	7.81
848	22.00	~250	167	0.678	186.0	6.21	11.37	8.04
855	22.00	~250	173	0.688	152.0	6.18	10.67	7.95
900	22.00	~250	179	0.693	192.0	6.13	10.22	7.71
905	22.00	~250	188	0.675	263.0	6.11	9.82	7.56
910	22.00	~250	182	0.528	--	6.14	9.69	7.61

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y		
Site Location:	900 Old Country Road, Garden City, NY				
Well No:	MW-5	Weather:	Sunny, 20's		
Date:	2/10/2011	Purge Water Disposal:	Drummed		
Sampled By:	CR/JF	Well Diameter / Type:	2 in PVC		
Depth of Well (ft):	33.26	Water Column (ft):	11.16		
Depth to Water(ft):	22.10	Volume of Water in Well (gal)	1.821		
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a		
well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611
Start Purging:	1200	Purge Rate:	500 ml/min		
End Purging:	1230	Volume of Water Removed (gal):	~4		
Method of Purge:	peristaltic	Method of Sampling:	low-flow		
Physical Appearance/ Comments:	Cloudy at purge start to clear at purge end				
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082; 7196A (hex&tri Chrome)				
Time:	1240	Laboratory :	TestAmerica, Shelton, CT		

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1200	22.1	~500	235	0.577	283.0	5.98	11.76	7.91
1205	22.1	~500	237	0.570	245.0	5.91	12.84	7.29
1210	22.0	~500	239	0.594	169.0	5.95	13.48	7.17
1215	22.1	~500	239	0.597	142.0	5.98	13.31	7.20
1220	22.0	~500	238	0.594	98.3	6.07	12.17	7.10
1225	22.1	~500	238	0.586	68.3	6.11	11.02	7.10
1230	22.1	~500	237	0.590	57.1	6.14	11.38	6.85

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y
Site Location:	900 Old Country Road, Garden City, NY		
Well No:	MW-7	Weather:	Sunny, 20's
Date:	2/10/2011	Purge Water Disposal:	Drummed
Sampled By:	CR/JF	Well Diameter / Type:	2 in PVC
Depth of Well (ft):	29.15	Water Column (ft):	10.05
Depth to Water(ft):	19.10	Volume of Water in Well (gal)	1.64
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a
well diameter:	1 in	2 in	4 in 6 in 8 in
gallons per foot:	0.041	0.163	0.653 1.469 2.611
Start Purging:	1320	Purge Rate:	500 ml/min
End Purging:	1350	Volume of Water Removed (gal):	~4.5
Method of Purge:	peristaltic	Method of Sampling:	low-flow
Physical Appearance/ Comments:	Cloudy at purge start to clear at purge end		
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082;		
	7196A (hex&tri Chrome)		
Time:	1400	Laboratory :	TestAmerica, Shelton, CT

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1320	19.1	~500	223	0.671	739.0	6.38	13.8	8.46
1325	19.0	~500	221	0.659	621.0	6.23	13.62	7.29
1330	19.1	~500	217	0.657	359.0	6.27	13.51	6.95
1335	19.1	~500	213	0.656	168.0	6.29	13.52	6.81
1340	19.0	~500	212	0.655	130.0	6.29	13.61	6.72
1345	19.1	~500	210	0.656	99.8	6.30	13.61	6.77
1350	19.1	~500	209	0.657	82.3	6.30	13.49	6.75

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y		
Site Location:	900 Old Country Road, Garden City, NY				
Well No:	MW-8	Weather:	Sunny; 28°		
Date:	2/10/2011	Purge Water Disposal:	Drummed		
Sampled By:	SS/EL	Well Diameter / Type:	2 in PVC		
Depth of Well (ft):	30.02	Water Column (ft):	9.334		
Depth to Water(ft):	20.69	Volume of Water in Well (gal)	1.523		
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a		
well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611
Start Purging:	1240	Purge Rate:	250 ml/min		
End Purging:	1320	Volume of Water Removed (gal):	~2.5		
Method of Purge:	peristaltic	Method of Sampling:	low-flow		
Physical Appearance/ Comments:	Clear				
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082; 7196A (hex&tri Chrome)				
Time:	1345	Laboratory :	TestAmerica, Shelton, CT		

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1240	20.86	~250	201	0.161	256.0	6.97	13.84	11.81
1245	20.88	~250	206	0.164	173.0	6.69	14.87	11.84
1250	20.89	~250	207	0.162	167.0	6.68	13.96	12.22
1255	20.90	~250	209	0.161	163.0	6.63	14.00	12.11
1300	20.90	~250	210	0.161	149.0	6.56	14.01	12.12
1305	20.90	~250	212	0.161	98.2	6.48	14.01	12.13
1310	20.91	~250	214	0.161	69.6	6.49	14.02	12.14
1315	20.90	~250	216	0.161	48.7	6.48	14.01	12.15
1320	20.90	~250	219	0.161	40.2	6.48	14.02	12.16

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y		
Site Location:	900 Old Country Road, Garden City, NY				
Well No:	MW-9	Weather:	Sunny; 25°		
Date:	2/11/2011	Purge Water Disposal:	Drummed		
Sampled By:	SS/EL	Well Diameter / Type:	2 in PVC		
Depth of Well (ft):	30.32	Water Column (ft):	9.46		
Depth to Water(ft):	20.86	Volume of Water in Well (gal)	1.544		
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a		
well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611
Start Purging:	810	Purge Rate:	250 ml/min		
End Purging:	855	Volume of Water Removed (gal):	~2.75		
Method of Purge:	peristaltic	Method of Sampling:	low-flow		
Physical Appearance/ Comments:	light brown, silty				
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082;				
	7196A (hex&tri Chrome)				
Time:	910	Laboratory :	TestAmerica, Shelton, CT		

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
810	20.86	~250	193	0.197	166.0	6.70	12.85	8.27
815	20.88	~250	196	0.194	182.7	6.68	13.67	11.27
820	20.89	~250	201	0.193	267.3	6.68	13.72	11.37
825	20.90	~250	204	0.190	242.1	6.66	13.68	11.34
830	20.90	~250	205	0.191	143.5	6.66	13.28	11.30
835	20.90	~250	206	0.190	144.2	6.65	13.18	11.24
840	20.90	~250	208	0.189	146.3	6.64	13.16	11.20
845	20.90	~250	210	0.188	148.4	6.66	13.14	11.20
850	20.90	~250	212	0.189	140.1	6.65	13.14	11.20
855	20.90	~250	213	0.189	142.2	6.66	13.14	11.20

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y		
Site Location:	900 Old Country Road, Garden City, NY				
Well No:	MW-10	Weather:	Partly cloudy; 30's		
Date:	2/9/2011	Purge Water Disposal:	Drummed		
Sampled By:	CR/EL	Well Diameter / Type:	2 in PVC		
Depth of Well (ft):	30.00	Water Column (ft):	9.55		
Depth to Water(ft):	20.45	Volume of Water in Well (gal)	1.559		
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a		
well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611
Start Purging:	1220	Purge Rate:	200 ml/min		
End Purging:	1243	Volume of Water Removed (gal):	~1.5		
Method of Purge:	peristaltic	Method of Sampling:	low-flow		
Physical Appearance/ Comments:					
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082;				
	7196A (hex&tri Chrome)				
Time:	1250	Laboratory :	TestAmerica, Shelton, CT		

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1220	20.45	~200	234	0.369	704.0	6.20	12.13	4.54
1225	20.45	~200	235	0.382	517.0	6.15	12.68	4.47
1228	20.45	~200	236	0.387	405.0	6.15	12.64	4.56
1231	20.45	~200	235	0.397	289.0	6.12	12.46	7.85
1234	20.45	~200	234	0.397	207.0	6.11	12.55	5.12
1237	20.45	~200	235	0.399	181.0	6.11	12.57	4.94
1240	20.45	~200	236	0.399	155.0	6.10	12.66	4.94
1243	20.45	~200	236	0.399	137.0	6.09	12.74	4.87

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y		
Site Location:	900 Old Country Road, Garden City, NY				
Well No:	MW-11	Weather:	Partly cloudy; 30's		
Date:	2/9/2011	Purge Water Disposal:	Drummed		
Sampled By:	CR/EL	Well Diameter / Type:	2 in PVC		
Depth of Well (ft):	30.55	Water Column (ft):	9.93		
Depth to Water(ft):	20.62	Volume of Water in Well (gal)	1.621		
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a		
well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611
Start Purging:	1400	Purge Rate:	200 ml/min		
End Purging:	1414	Volume of Water Removed (gal):	~1		
Method of Purge:	peristaltic	Method of Sampling:	low-flow		
Physical Appearance/ Comments:					
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082; 7196A (hex&tri Chrome)				
Time:	1430	Laboratory :	TestAmerica, Shelton, CT		

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1400	20.62	~200	216	0.171	180.0	6.57	14.99	7.87
1405	20.62	~200	217	0.173	148.0	6.52	15.07	7.72
1408	20.62	~200	218	0.180	155.0	6.49	15.23	7.80
1411	20.62	~200	220	0.187	148.0	6.47	15.50	7.94
1414	20.62	~200	221	0.189	142.0	6.46	15.48	8.00

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y		
Site Location:	900 Old Country Road, Garden City, NY				
Well No:	MW-12	Weather:	Mostly sunny, 20-30's		
Date:	2/11/2011	Purge Water Disposal:	Drummed		
Sampled By:	CR/EL	Well Diameter / Type:	2 in PVC		
Depth of Well (ft):	29.94	Water Column (ft):	9.21		
Depth to Water(ft):	20.73	Volume of Water in Well (gal)	1.503		
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a		
well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611
Start Purging:	1010	Purge Rate:	200 ml/min		
End Purging:	1059	Volume of Water Removed (gal):	~2.5		
Method of Purge:	peristaltic	Method of Sampling:	low-flow		
Physical Appearance/ Comments:	clear				
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082;				
	7196A (hex&tri Chrome)				
Time:	1100	Laboratory :	TestAmerica, Shelton, CT		

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1010	20.73	~200	118	0.477	158.0	6.29	12.69	8.80
1013	20.73	~200	146	0.445	202.0	6.09	14.05	10.42
1016	20.73	~200	146	0.456	185.0	6.13	13.98	9.66
1019	20.73	~200	151	0.463	128.0	6.21	13.74	9.40
1022	20.73	~200	156	0.462	116.0	6.19	13.81	9.34
1025	20.73	~200	161	0.462	117.0	6.17	13.67	9.36
1029	20.73	~200	168	0.464	86.1	6.15	12.68	9.57
1032	20.73	~200	174	0.464	81.6	6.08	12.74	9.57
1035	20.73	~200	175	0.464	68.6	6.08	13.52	9.41
1038	20.73	~200	174	0.466	62	6.14	14.09	9.27

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y
Site Location:	900 Old Country Road, Garden City, NY		
Well No:	MW-12 (continued)	Weather:	Mostly sunny, 20-30's
Date:	2/11/2011	Purge Water Disposal:	Drummed
Sampled By:	CR/EL	Well Diameter / Type:	2 in PVC
Depth of Well (ft):	29.94	Water Column (ft):	9.21
Depth to Water(ft):	20.73	Volume of Water in Well (gal)	1.503
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a
well diameter:	1 in	2 in	4 in 6 in 8 in
gallons per foot:	0.041	0.163	0.653 1.469 2.611
Start Purging:	1010	Purge Rate:	200 ml/min
End Purging:	1059	Volume of Water Removed (gal):	~2.5
Method of Purge:	peristaltic	Method of Sampling:	low-flow
Physical Appearance/ Comments:	clear		
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082;		
	7196A (hex&tri Chrome)		
Time:	1100	Laboratory :	TestAmerica, Shelton, CT

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP	Conductivity	Turbidity	pH	Temperature	Dissolved O ₂
			mV	mS/m - S/m	NTU	SU	C° - F°	mg/L
			(+/- 10 mV)	(w/in 3%)	(w/in %10)	(+/- 0.1)	(w/in 3%)	(w/in 10%)
1041	20.73	~200	176	0.466	54.4	6.14	14.18	9.35
1044	20.73	~200	178	0.467	45.8	6.13	14.27	9.49
1047	20.73	~200	180	0.466	42.9	6.13	14.49	9.15
1050	20.73	~200	182	0.464	33.6	6.12	14.45	9.30
1053	20.73	~200	183	0.463	32.1	6.12	14.58	9.45
1056	20.73	~200	184	0.465	21.1	6.12	14.47	9.39
1059	20.73	~200	185	0.461	15.2	6.12	14.47	9.36

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y
Site Location:	900 Old Country Road, Garden City, NY		
Well No:	MW-12A	Weather:	Mostly sunny, 20-30's
Date:	2/11/2011	Purge Water Disposal:	Drummed
Sampled By:	CR/EL	Well Diameter / Type:	2 in PVC
Depth of Well (ft):	51.62	Water Column (ft):	30.92
Depth to Water(ft):	20.7	Volume of Water in Well (gal)	5.046
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a
well diameter:	1 in	2 in	4 in 6 in 8 in
gallons per foot:	0.041	0.163	0.653 1.469 2.611
Start Purging:	850	Purge Rate:	200 ml/min
End Purging:	917	Volume of Water Removed (gal):	~5
Method of Purge:	peristaltic	Method of Sampling:	low-flow
Physical Appearance/ Comments:	Slightly cloudy to brown		
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082; 7196A (hex&tri Chrome)		
Time:	920	Laboratory :	TestAmerica, Shelton, CT

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
850	20.7	~200	234	0.575	--*	6.20	12.04	3.48
853	20.7	~200	229	0.565	--*	6.23	12.88	3.23
856	20.7	~200	227	0.573	--*	6.26	13.92	2.83
859	20.7	~200	219	0.574	--*	6.25	13.42	2.90
902	20.7	~200	215	0.574	--*	6.23	14.04	2.75
905	20.7	~200	203	0.576	--*	6.23	14.44	2.62
908	20.7	~200	204	0.582	--*	6.22	14.43	2.58
911	20.7	~200	209	0.584	--*	6.20	14.49	2.51
914	20.7	~200	189	0.59	--*	6.20	14.69	2.38
917	20.7	~200	182	0.598	--*	6.20	14.56	2.33

* turbidity field blinking

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y		
Site Location:	900 Old Country Road, Garden City, NY				
Well No:	MW-13	Weather:	Sunny, 20's		
Date:	2/9/2011	Purge Water Disposal:	Drummed		
Sampled By:	SS/JF	Well Diameter / Type:	2 in PVC		
Depth of Well (ft):	29.90	Water Column (ft):	9.64		
Depth to Water(ft):	20.26	Volume of Water in Well (gal)	1.573		
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a		
well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611
Start Purging:	1350	Purge Rate:	500 ml/min		
End Purging:	1425	Volume of Water Removed (gal):	~4.5		
Method of Purge:	peristaltic	Method of Sampling:	low-flow		
Physical Appearance/ Comments:	Cloudy at purge start to clear at purge end				
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082;				
	7196A (hex&tri Chrome)				
Time:	1425	Laboratory :	TestAmerica, Shelton, CT		

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1350	20.26	~500	166	0.293	652.0	6.12	15.63	11.29
1355	20.25	~500	180	0.298	455.0	6.07	16.3	10.46
1400	20.25	~500	184	0.297	400.0	6.04	16.35	10.37
1405	20.25	~500	186	0.294	318.0	6.03	16.16	10.06
1410	20.24	~500	197	0.296	164.0	5.91	15.94	9.95
1415	20.25	~500	199	0.299	119.0	5.89	16.1	9.64
1420	20.25	~500	201	0.310	69.4	5.88	15.76	9.45
1425	20.25	~500	202	0.311	47.8	5.85	16.03	9.19

Well Sampling Data Form

Client: Equity One **Project Number:** 1924.0001Y

Site Location: 900 Old Country Road, Garden City, NY

Well No: MW-14 Weather: Partly cloudy; 30's

Date: 2/9/2011 Purge Water Disposal: Drummed

Sampled By: CR/EL Well Diameter / Type: 2 in PVC

Depth of Well (ft): 29.7 Water Column (ft): 9.55

Depth to Water(ft): 20.15 Volume of Water in Well (gal): 1.559

Depth to Product (ft): n/a Volume of Water to Remove (gal): n/a

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 1110 Purge Rate: 200 ml/min

End Purging: 1124 Volume of Water Removed (gal): ~1

Method of Purge: peristaltic Method of Sampling: low-flow

Physical Appearance/
Comments: _____

Samples Collected: Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082;
(analyses / no. bottles) 7196A (hex&tri Chrome)

Time: 1130 Laboratory : TestAmerica, Shelton, CT

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1110	20.15	~200	209	0.284	84.1	6.29	8.47	7.10
1115	20.15	~200	215	0.277	55.8	6.12	11.14	6.54
1118	20.15	~200	216	0.276	48.9	6.11	11.84	6.61
1121	20.15	~200	216	0.277	49.3	6.10	12.00	6.67
1124	20.15	~200	215	0.277	48.6	6.09	12.10	6.65

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y
Site Location:	900 Old Country Road, Garden City, NY		
Well No:	MW-15	Weather:	Rainy; 30's
Date:	2/8/2011	Purge Water Disposal:	Drummed
Sampled By:	SS/JF	Well Diameter / Type:	2 in PVC
Depth of Well (ft):	29.82	Water Column (ft):	10.17
Depth to Water(ft):	19.65	Volume of Water in Well (gal)	1.66
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a
well diameter:	1 in	2 in	4 in 6 in 8 in
gallons per foot:	0.041	0.163	0.653 1.469 2.611
Start Purging:	1020	Purge Rate:	500 ml/min
End Purging:	1100	Volume of Water Removed (gal):	~5
Method of Purge:	peristaltic	Method of Sampling:	low-flow
Physical Appearance/ Comments:	Clear		
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082;		
	7196A (hex&tri Chrome)		
Time:	1130	Laboratory :	TestAmerica, Shelton, CT

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1020	19.65	~500	157	0.261	920.0	9.86	15.7	5.89
1025	19.68	~500	165	0.335	576.0	5.88	15.65	5.88
1030	19.68	~500	169	0.349	451.0	5.86	15.72	5.85
1035	19.65	~500	173	0.380	289.0	5.84	15.76	5.88
1040	19.65	~500	178	0.400	173.0	5.81	15.96	5.87
1045	19.65	~500	180	0.422	133.0	5.81	15.99	5.90
1050	19.65	~500	183	0.449	105.0	5.82	15.86	5.94
1055	19.65	~500	183	0.463	105.0	5.85	15.39	5.93
1100	19.65	~500	182	0.473	49.2	5.84	15.82	5.81

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y		
Site Location:	900 Old Country Road, Garden City, NY				
Well No:	MW-17	Weather:	Sunny; 28°		
Date:	2/10/2011	Purge Water Disposal:	Drummed		
Sampled By:	SS/EL	Well Diameter / Type:	2 in PVC		
Depth of Well (ft):	29.60	Water Column (ft):	9.21		
Depth to Water(ft):	20.39	Volume of Water in Well (gal)	1.503		
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a		
well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611
Start Purging:	805	Purge Rate:	250 ml/min		
End Purging:	840	Volume of Water Removed (gal):	~2		
Method of Purge:	peristaltic	Method of Sampling:	low-flow		
Physical Appearance/ Comments:	Clear				
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082; 7196A (hex&tri Chrome)				
Time:	845	Laboratory :	TestAmerica, Shelton, CT		

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
805	20.39	~250	226	0.217	31.3	6.52	12.94	8.80
810	20.40	~250	223	0.219	23.5	6.56	13.16	8.98
815	20.41	~250	224	0.206	20.9	6.58	13.2	8.96
820	20.42	~250	226	0.202	20.1	6.60	13.24	8.97
825	20.42	~250	227	0.208	18.6	6.61	13.26	8.94
830	20.42	~250	228	0.207	8.5	6.62	13.27	8.92
835	20.42	~250	230	0.207	8.1	6.62	13.26	8.92
840	20.42	~250	230	0.207	8.0	6.62	13.26	8.91

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y		
Site Location:	900 Old Country Road, Garden City, NY				
Well No:	MW-17A	Weather:	Sunny; 28°		
Date:	2/10/2011	Purge Water Disposal:	Drummed		
Sampled By:	SS/EL	Well Diameter / Type:	2 in PVC		
Depth of Well (ft):	50.2	Water Column (ft):	29.73		
Depth to Water(ft):	20.47	Volume of Water in Well (gal)	4.852		
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a		
well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611
Start Purging:	940	Purge Rate:	250 ml/min		
End Purging:	1015	Volume of Water Removed (gal):	~2		
Method of Purge:	peristaltic	Method of Sampling:	low-flow		
Physical Appearance/ Comments:	Clear				
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082;				
	7196A (hex&tri Chrome)				
Time:	1025	Laboratory :	TestAmerica, Shelton, CT		

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
940	20.47	~250	212	0.371	180.3	6.72	11.00	8.38
945	20.49	~250	215	0.375	100.3	6.35	13.08	7.84
950	20.51	~250	217	0.376	64.2	6.34	13.10	7.88
955	20.51	~250	220	0.378	13.8	6.30	13.11	7.90
1000	20.51	~250	220	0.378	12.1	6.31	13.19	7.91
1005	20.51	~250	221	0.378	12.0	6.32	13.20	7.92
1010	20.51	~250	221	0.379	10.2	6.33	13.21	7.93
1015	20.51	~250	222	0.380	8.5	6.32	13.22	7.93

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y
Site Location:	900 Old Country Road, Garden City, NY		
Well No:	MW-18	Weather:	Sunny, 20's
Date:	2/9/2011	Purge Water Disposal:	Drummed
Sampled By:	SS/JF	Well Diameter / Type:	2 in PVC
Depth of Well (ft):	30.09	Water Column (ft):	9.9
Depth to Water(ft):	20.19	Volume of Water in Well (gal)	1.616
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a
well diameter:	1 in	2 in	4 in 6 in 8 in
gallons per foot:	0.041	0.163	0.653 1.469 2.611
Start Purging:	1100	Purge Rate:	500 ml/min
End Purging:	1200	Volume of Water Removed (gal):	~8
Method of Purge:	peristaltic	Method of Sampling:	low-flow
Physical Appearance/ Comments:	Clear		
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082;		
	7196A (hex&tri Chrome)		
Time:	1200	Laboratory :	TestAmerica, Shelton, CT

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1100	20.19	~500	207	0.604	--	6.10	11.3	6.95
1105	20.18	~500	211	0.590	--	5.95	12.2	6.62
1110	20.19	~500	210	0.579	939.0	5.94	12.39	6.61
1115	20.19	~500	206	0.578	895.0	5.97	12.20	6.69
1120	20.19	~500	203	0.570	796.0	6.07	12.25	6.83
1125	20.19	~500	200	0.568	688.0	6.11	12.78	6.71
1130	20.19	~500	198	0.563	427.0	6.14	12.56	6.89
1135	20.18	~500	196	0.564	337.0	6.18	13.5	6.46
1140	20.19	~500	195	0.583	207.0	6.21	14.42	6.53
1145	20.18	~500	197	0.596	120.0	6.19	14.32	6.55

Well Sampling Data Form

Client:	<u>Equity One</u>	Project Number: <u>1924.0001Y</u>
Site Location:	<u>900 Old Country Road, Garden City, NY</u>	
Well No:	<u>MW-18 (continued)</u>	Weather: <u>Sunny, 20's</u>
Date:	<u>2/9/2011</u>	Purge Water Disposal: <u>Drummed</u>
Sampled By:	<u>SS/JF</u>	Well Diameter / Type: <u>2 in PVC</u>
Depth of Well (ft):	<u>30.09</u>	Water Column (ft): <u>9.9</u>
Depth to Water(ft):	<u>20.19</u>	Volume of Water in Well (gal): <u>1.616</u>
Depth to Product (ft):	<u>n/a</u>	Volume of Water to Remove (gal): <u>n/a</u>
well diameter:	1 in	2 in 4 in 6 in 8 in
gallons per foot:	0.041	0.163 0.653 1.469 2.611
Start Purging:	<u>1100</u>	Purge Rate: <u>500 ml/min</u>
End Purging:	<u>1200</u>	Volume of Water Removed (gal): <u>~8</u>
Method of Purge:	<u>peristaltic</u>	Method of Sampling: <u>low-flow</u>
Physical Appearance/ Comments:	<u>Clear</u>	
Samples Collected: (analyses / no. bottles)	<u>Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082;</u>	
	<u>7196A (hex&tri Chrome)</u>	
Time:	<u>1200</u>	Laboratory : <u>TestAmerica, Shelton, CT</u>

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1150	20.19	~500	198	0.589	91.2	6.17	14.48	6.70
1155	20.18	~500	198	0.584	85.9	6.18	14.52	6.69
1200	20.19	~500	200	0.577	61.4	6.16	14.45	6.73

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y
Site Location:	900 Old Country Road, Garden City, NY		
Well No:	MW-19	Weather:	Sunny, 20's
Date:	2/9/2011	Purge Water Disposal:	Drummed
Sampled By:	SS/JF	Well Diameter / Type:	2 in PVC
Depth of Well (ft):	30.27	Water Column (ft):	10.09
Depth to Water(ft):	20.18	Volume of Water in Well (gal)	1.647
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a
well diameter:	1 in	2 in	4 in 6 in 8 in
gallons per foot:	0.041	0.163	0.653 1.469 2.611
Start Purging:	1000	Purge Rate:	500 ml/min
End Purging:	1045	Volume of Water Removed (gal):	~5.5
Method of Purge:	peristaltic	Method of Sampling:	low-flow
Physical Appearance/ Comments:	Clear		
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082;		
	7196A (hex&tri Chrome)		
Time:	1045	Laboratory :	TestAmerica, Shelton, CT

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1000	20.18	~500	168	0.213	263.0	7.46	13.15	10.72
1005	20.18	~500	187	0.212	241.0	6.23	12.97	8.98
1010	20.18	~500	193	0.212	230.0	6.19	12.85	8.76
1015	20.18	~500	195	0.211	227.0	6.14	12.80	8.69
1020	20.18	~500	199	0.209	220.0	6.07	12.61	8.64
1025	20.18	~500	196	0.208	180.0	6.11	12.95	8.41
1030	20.18	~500	194	0.211	182.0	6.14	13.2	8.45
1035	20.18	~500	193	0.214	181.0	6.16	13.21	8.42
1040	20.18	~500	192	0.217	179.0	6.17	13.49	8.46
1045	20.18	~500	194	0.224	180.0	6.17	13.05	8.44

Well Sampling Data Form

Client:	<u>Equity One</u>	Project Number:	<u>1924.0001Y</u>		
Site Location:	<u>900 Old Country Road, Garden City, NY</u>				
Well No:	<u>MW-20</u>	Weather:	<u>Sunny; 28°</u>		
Date:	<u>2/10/2011</u>	Purge Water Disposal:	<u>Drummed</u>		
Sampled By:	<u>SS/EL</u>	Well Diameter / Type:	<u>2 in PVC</u>		
Depth of Well (ft):	<u>50.6</u>	Water Column (ft):	<u>30.26</u>		
Depth to Water(ft):	<u>20.34</u>	Volume of Water in Well (gal)	<u>4.939</u>		
Depth to Product (ft):	<u>n/a</u>	Volume of Water to Remove (gal):	<u>n/a</u>		
well diameter:	<u>1 in</u>	2 in	<u>4 in</u>	<u>6 in</u>	<u>8 in</u>
gallons per foot:	<u>0.041</u>	0.163	<u>0.653</u>	<u>1.469</u>	<u>2.611</u>
Start Purging:	<u>1055</u>	Purge Rate:	<u>250 ml/min</u>		
End Purging:	<u>1135</u>	Volume of Water Removed (gal):	<u>~2.5</u>		
Method of Purge:	<u>peristaltic</u>	Method of Sampling:	<u>low-flow</u>		
Physical Appearance/ Comments:	<u>Clear</u>				
Samples Collected: (analyses / no. bottles)	<u>Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082; 7196A (hex&tri Chrome)</u>				
Time:	<u>1140</u>	Laboratory :	<u>TestAmerica, Shelton, CT</u>		

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1055	20.34	~250	102	0.235	13.1	9.66	14.85	9.49
1100	20.35	~250	110	0.238	13.4	9.56	15.35	9.82
1105	20.35	~250	141	0.391	5.9	8.29	15.33	9.66
1110	20.35	~250	171	0.400	5.8	7.50	15.29	9.26
1115	20.35	~250	188	0.463	4.3	6.98	15.26	8.94
1120	20.35	~250	200	0.488	3.1	6.54	15.20	8.60
1125	20.35	~250	208	0.498	3.0	6.56	15.19	6.18
1130	20.35	~250	209	0.506	2.9	6.49	15.17	6.16
1135	20.35	~250	211	0.508	2.9	6.47	15.11	6.14

Well Sampling Data Form

Client:	Equity One	Project Number:	1924.0001Y
Site Location:	900 Old Country Road, Garden City, NY		
Well No:	MW-21	Weather:	Sunny, 20's
Date:	2/9/2011	Purge Water Disposal:	Drummed
Sampled By:	SS/JF	Well Diameter / Type:	2 in PVC
Depth of Well (ft):	29.00	Water Column (ft):	8.82
Depth to Water(ft):	20.18	Volume of Water in Well (gal)	1.44
Depth to Product (ft):	n/a	Volume of Water to Remove (gal):	n/a
well diameter:	1 in	2 in	4 in 6 in 8 in
gallons per foot:	0.041	0.163	0.653 1.469 2.611
Start Purging:	1435	Purge Rate:	500 ml/min
End Purging:	1510	Volume of Water Removed (gal):	~4.5
Method of Purge:	peristaltic	Method of Sampling:	low-flow
Physical Appearance/ Comments:	Cloudy at purge start to clear at purge end		
Samples Collected: (analyses / no. bottles)	Method 8260B; 8270C; 8015B (GRO/DRO); 6020; 7470A; 9012B; 8081A; 8082; 7196A (hex&tri Chrome)		
Time:	1515	Laboratory :	TestAmerica, Shelton, CT

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O ₂ mg/L (w/in 10%)
1435	20.18	~500	193	0.466	920.0	6.17	15.09	8.44
1440	20.18	~500	192	0.460	566.0	6.13	15.35	7.73
1445	20.17	~500	189	0.460	340.0	6.16	u15.57	7.23
1450	20.17	~500	189	0.457	158.0	6.14	15.18	7.73
1455	20.18	~500	185	0.457	122.0	6.14	15.69	7.09
1500	20.18	~500	183	0.460	93.1	6.21	15.57	6.98
1505	20.18	~500	183	0.463	74.0	6.21	15.43	7.00
1510	20.18	~500	183	0.461	47.7	6.2	15.41	6.92

**Stormwater Pollution Prevention Plan
(SWPPP)**

STORMWATER POLLUTION PREVENTION PLAN
for
CONSTRUCTION ACTIVITIES
at

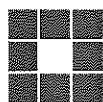
The Gallery at Westbury Plaza

900 Old Country Road, Garden City, NY 11530

Prepared for

*Equity One, Inc.
650 5th Avenue
24th Floor
New York, NY 10019*

Prepared by



RMS ENGINEERING
Robinson, Muller & Schiavone Engineers, P.C.

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September, 2010

Revised November 4, 2010

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature of Responsible
Corporate Officer

Michael Berfield

Printed Name

Vice President -Development

Title

Date

Signature of Engineer

Christopher W. Robinson, P.E.

Printed Name

President

Title

Date

September 7, 2010
Revised November 4, 2010

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SPDES GENERAL PERMIT FOR STORM WATER DISCHARGES
from CONSTRUCTION ACTIVITY; Permit GP-0-10-001; Effective
January 29, 2010, Expiration January 28, 2015.

September 7, 2010
Revised November 4, 2010

SWPPP Narrative Report

The Gallery at Westbury Plaza

1. INTRODUCTION

Location Information

The project is located in the Hamlet of Westbury in the Town of Hempstead, County of Nassau, New York. The subject site is located on the south side of Old Country Road with frontage spanning between Zeckendorf Boulevard and East Gate Boulevard. (Figure 1 – Site Location Map).

The site covers 21.858 acres and is identified on the Nassau County Real Property Tax Maps as Section 044, Block 67, Lots 26, 27 & 28.

General Site Description

The project site encompasses 21.858 acres on the south side of Old Country Road, in Westbury, New York. The site is bounded by the Long Island Railroad R.O.W. to the South, Zeckendorf Boulevard to the east and East Gate Boulevard to the west. The projects address is 900 Old Country Road (Tax Map Section 44; Block 67; Lots 26 thru 28). Town of Hempstead Zoning of the site is Y-Industrial.

The site has been developed previously and currently houses an active Home Furnishing retail store, a vacant 3-story office building, vacant manufacturing building and vacant storage building. Presently, the 21.858 acres is composed of 92% impervious surface consisting of building and concrete & asphalt pavement and 8% landscape & natural vegetation. The project site has frontage on two (2) Town of Hempstead roads & one (1) Nassau County road consisting of approximately 2,823 feet of frontage.

The property is currently owned by Equity One Inc., 650 5th Avenue, 24th floor, New York, NY.

Scope of the Project

The proposed development includes construction of a two (2) story multi-tenant retail building parallel to the southern property line, a one (1) story multi-tenant retail building along the east property line adjacent to Zeckendorf Blvd., and four smaller footprint buildings at the northwest corner to be reserved for restaurants, additional retail and banking. In addition, site improvements will include a new paving, landscaping, subsurface drainage structures and updated utilities.

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2. STORM WATER OBJECTIVES

General

The objective of the storm water pollution prevention plan is to provide measures to minimize rainfall runoff entering adjacent roadways and entering municipal drainage systems. In order to minimize the impact to surrounding areas, all or some of the following actions will be implemented and monitored throughout the construction;

- Dust Control
- Silt Fence
- Stabilized Construction Entrance
- Straw Bale Dike
- Curb Inlet Protection
- Silt Fencing Around Perimeter of Site
- Seeding
- Land Grading

3. PRE-DEVELOPMENT CONDITIONS

Topography

The site has been developed previously and has been partially vacant for several years. Presently, the 21.858 acres is composed of 92% impervious surface consisting of buildings, concrete & asphalt pavement and 8% landscape & natural vegetation. The project site has 3 frontages, 887.56 ft on East Gate Blvd, 864.62 ft on Zeckendorf Blvd. and approximately 1,050.5 feet of frontage on Old Country Road. The developed site is relatively flat lying between an elevation 85 and 83 grade differential with exception of the eastern property line, Zeckendorf Boulevard lies at an elevation of +/- 100.0 at the south eastern corner decreasing to +/- 91.0 at the intersection of Old Country Road. The 33% grade ends approximately 50 inward of the R.O.W. line and is natural area composed of mainly wild brush and overgrowth.

Existing Drainage Areas

Currently the site drainage and roof drainage is collected by several catch basin inlets piped together with RCP pipe of different diameters and exiting the site via a 48 inch RCP pipe at the southwest property corner and entering a Nassau County drainage system

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and eventually a N.C. recharge basin. The drainage is supplemented by individual 10' diameter pre-cast drainage structures installed as additional capacity at past stages of development.

Soil Conditions

According to the Soil Survey of Nassau County, NY prepared by the U.S. Department of Agriculture Soil Conservation Service, the predominate soil type in the vicinity of the existing site is of the Urban Land (Ug) soil group. Grading of the site is mainly flat developed land.

Urban land (Ug) soil consists of areas where at least 85 percent of the surface is covered with asphalt, concrete, or other impervious building material. These areas mostly are parking lots, shopping centers, industrial parks, or institutional sites. Many are in the business centers in the villages and cities. Most areas are nearly level, and some are gently sloping. A few small areas, mostly in the northern part of the county, are strongly sloping. Many areas are rectangular or long and narrow and are mainly adjacent to local main thoroughfares. These areas range from about 3 acres to as much as several hundred acres.

Included with this unit in mapping are small areas of soil that has not been appreciable altered or that is not under and impervious cover. These areas are mainly in lawns or other landscaped areas. Most of the included open areas are well drained Riverhead, Hempstead, or Enfield soils or excessively drained Udipsammments.

In many areas rapid or very rapid runoff prevents adequate discharge of runoff from intense rainstorms to safe outlets. A few areas are in low spots where seasonal wetness sometimes causes temporary flooding of the surface or frost heaving and subsequent breakup of surface pavements.

A geotechnical investigation completed by PMK Group on February 28, 2003 confirmed that the site is generally blanketed from surface to 2-6 feet of loose to very dense granular fill material consisting of sand soils with varying percentages of sand, gravel cobble and construction debris and underlying the fill layer, a medium to dense natural sand soil containing various percentages of silt, gravel and cobble to the maximum depth explored of 27 ft.

Groundwater was not encountered at the time of the investigation however; on-site groundwater monitoring by Roux Associates, Inc., Environmental Consultants has observed levels between 22 to 24 feet below grade.

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Utility Information

The site was previously developed and serviced by public utilities which have been abandoned. New public utilities will be required to service the site.

A new 12" water main will be installed and connected to an existing 12" water main lying within an easement at the northern property line as approved by the Town of Hempstead Water Department. The new main will service new buildings for individual fire and domestic needs and connect to an existing 12" water main servicing buildings to the south of our parcel. New gas, electric and telephone services will be installed as part of the development. Sanitary sewer mains will be installed and connected to existing Nassau County Department of Public Works sewer system.

4. FUTURE CONDITIONS

Proposed Development

The proposed development can be divided into three phases; Demolition, Pre-Construction Preparation and Site Work Construction.

- Demolition will involve the partial removal and disposal of existing building, pavement and sub surface structures and utilities. These items will either be carted to a local landfill by a licensed company or recycled and stockpiled on site for reuse.
- Pre-Construction Preparation will include the establishment erosion and sediment control features. The erosion and sediment control features will include the installation of a perimeter silt fence and a stabilized construction entrance. The stabilized construction entrance must include a hose & water available for washing tires. Additionally the contractor will establish a field office to work from and providing temporary utilities to service the site.
- The Site Work Construction phase will include clearing, grading and excavating operations, the installation of the drainage systems, the sanitary disposal systems and the installation of the water services and utilities. The contractor will need to maintain the erosion control features and reestablish many of those features as the progression of the construction causes their relocation and replacement. Additionally, the site finishes including curbs, sidewalk, paving, fencing, landscaping, irrigation and punch list items, will be completed.

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At completion of the project, storm water will no longer leave the site and enter a Nassau County recharge basin. All storm water will be accommodated by on-site sub-surface drainage structures designed to contain run off from a 5 inch rainfall event.

Disturbed Area

The total disturbed area for this project will be approximately +/- 21.acres.

Duration of Activity

The project duration from clearing phase through final construction is anticipated to last approximately 12 months.

Impervious Area

Proposed impervious area, including roof area will cover approximately 85% of the entire site, or 18.59 acres. The parking area will consist of asphalt separated by landscaped islands. The parking area and building surroundings will be fully landscaped with sod, trees, shrubs and mulch.

Storm water Drainage Design

The site storm water will be handled by a series of interconnected leaching pools installed throughout the site. The leaching pool field is designed to contain the volumetric equivalent of a 5 inch rainfall event in accordance with the requirements of the Town of Hempstead as set forth by the "Town of Hempstead Department of Engineering 305 Site Plan Review Conditions" and Nassau County Department of Public Works 239 F Permit. The system is designed to capture a total of approximately 348,912.20 cubic feet of storm water runoff within the proposed 249 twelve foot diameter leaching pools located within the parking areas exceeding that required by the Town and County code. The drainage system has been designed utilizing a runoff coefficient of 1.0 (100%) for roof areas, 1.0 (100%) for impervious areas and 0.20 (20%) for landscaped and natural areas. The leaching pools are to be maintained regularly, and monitored for illegal dumping.

Pollution Prevention Measures

1. **Stabilized Construction Entrance/Exit:** A stabilized pad of aggregate underlain with filter cloth located at the point where traffic will be entering and exiting the construction site to or from a public right-of-way. The stabilized construction exit is intended to reduce or eliminate the tracking of sediment onto public rights-of-way or streets. The paved streets adjacent to the site entrance will be inspected daily and swept as necessary to remove any excess mud, dirt, or rock tracked from the site. Dump trucks hauling material

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from the construction site will be covered with a tarpaulin. Additionally, water & a hose will be available to further prevent the tracking of sediment onto adjacent streets.

2. **Silt Fence:** A temporary barrier of geotextile fabric used to intercept sediment laden runoff from disturbed soil. The silt fence serves to reduce runoff velocity and effect the deposition of transported sediment load. The silt fence will be constructed around the entire site perimeter in order to protect surrounding areas from debris and migration of sedimentation. Silt fencing will be also placed around temporary soil stockpiles.
3. **Filter Fabric Inlet Protection:** A temporary barrier of geotextile fabric framed around a drainage inlet designed to intercept and trap sediment carried by sediment laden runoff from entering the drainage structure. The geotextile fabric will need to be maintained and the trapped sediment removed periodically. Filter Fabric shall have an EOS of 40 to 85.
4. **Surface Stabilization:** Stabilization of the surface will be accomplished with vegetation and mulch as specified in the Landscape plan. Temporary hydroseeding, (contractors mix) shall be used on construction areas that have temporarily ceased activities. Roadway and parking lot base courses will be installed as soon as finished grade is reached.
5. **Dust Control:** Dust control measures shall be utilized to prevent or control surface and air movement of dust from disturbed soil surfaces that may cause off-site damage, health hazards and traffic safety problems. Should excessive dust be generated, it will be controlled by temporary vegetative cover, such quick growth hydroseed mixtures or mulch cover. Short term methods such as spraying of access roads and work areas until the surfaces are wet can be especially effective during dry periods.
6. **Temporary Concrete Washout:** Temporary two (2) foot tall prefabricated concrete washout, Vinyl-Con 810 from RTC Supply or approved equal. Contractor shall maintain unit in operating order throughout the project duration. Unit shall be cleaned and contents disposed of per NYSDEC requirements. Unit shall be replaced if torn or damaged. Waste shall not exceed 75% of unit capacity.

5. **CONSTRUCTION SCHEDULE**

1. All erosion and sediment control measures shall be put in place prior to the start of any ground disturbances. The installation of the temporary control

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devices will be completed in accordance with both the information and details shown on the civil-site plans for the project.

2. Install in accordance with the New York State Standard and Specifications for Erosion and Sediment Control, and required additional erosion control devices that may be required by the Engineer.
3. Temporarily stabilize all landscaping areas by seeding and provide silt fencing along the bottom of all slopes.
4. Temporarily stabilize all stockpiled materials by seeding and/or constructing straw bale dikes or silt fences around the base of the stockpiled materials.
5. Complete stabilization of disturbed areas.
6. Maintain all erosion control devices for the duration of the construction work by cleaning, repairing and/or replacing the control measures as may be necessary or as directed by the engineer.
7. Immediately cleanup all materials spilled, dropped washed or tracked onto any paved surfaces beyond the limits of the project.
8. The applicant or developer or his or her representative shall be on site at all times when construction or grading activity takes place and shall inspect and document the effectiveness of all erosion and sediment control practices. Inspection reports shall be completed twice within every seven day period no more than two (2) days apart and immediately after any storm event producing 0.5 inches of precipitation or more during soil disturbance activities. The reports shall be delivered to the Engineering Division and also copied to the site log book. Refer to page 14 Paragraph F, page 16 Paragraph K.1 and page 17, Paragraph L.
9. For the purposes of Town of Hempstead Code compliance, town personnel, including but not limited to Building Inspectors, Ordinance Inspectors, Engineering Inspectors, Highway/DPW Personnel, Planning Personnel, and/or representatives from the Department of Environmental Control, are authorized to access construction site.
10. The SWPPP will be available on-site at all times along with related plans. The project sponsor shall explain the SWPPP requirements to all construction personnel and subcontractors. A sign shall be place on the site indicating where the SWPPP can be viewed.

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11. No vegetation and/or trees may be cleared without first receiving a mark-out from Planning and/or Engineering Inspectors. Existing vegetation and trees shall remain in place until after construction is complete. Only vegetation and trees specifically in the path of construction activity may be removed.
12. No earth, fill or construction material shall be allowed to migrate off site from this project on to the Town of Hempstead roadway, Nassau County roadway and/or storm drain system or an adjacent property.
13. No fill shall be brought into a site without the express approval of a Building or Engineering inspector. Piles of fill shall be stabilized and/or contained with grass seed, silt fences, hay bales, or other approved methods.
14. At the end of each workday the adjacent roadway and/or storm drain system shall be self-inspected for material. All construction sites and adjacent roadways shall be cleared of soil and other material at the end of each day.
15. All construction and demolition debris and materials, including wet concrete, shall be disposed of at an appropriate facility in accordance with all Town of Hempstead and NYSDEC solid waste management regulations. The discharge of any liquid, semi-liquid, or other materials from a construction site into storm drains, roadways, or vacant property is grounds for a violation.
16. Litter shall be picked up on a daily basis from the site, adjacent properties and/or the road system.
17. Toilet facilities (either portable or existing) shall be provided for the workers on the site during the construction period.
18. All municipal or private drainage inlets adjacent to area of construction shall be protected from pollutants through the use of products/sponges designed for this purpose.
19. On areas of steep slopes and areas cleared of vegetation, suitable stabilization methods, as shown on approved site plans and storm water pollution prevention plan (SWPPP), shall be employed to prevent soil migration and storm water runoff.
20. All exposed expanses of soil shall be stabilized with annual grass seed as soon as areas will no longer be needed for construction staging, or if areas will remain undisturbed for twenty-one (21) days or longer.

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21. The applicant or developer of the land development activity shall at all times properly operate and maintain all facilities and systems of treatment and control (and related appurtenances) which are installed or used by the applicant or developed to achieve compliance with the conditions of this chapter. Sediment shall be removed from storm water structures whenever their design capacity has been reduced by 50%. Street sweeping by broom or machine or other suitable means of cleanup shall be conducted daily as necessary for any sediment or material that has inadvertently migrated off site. Litter shall also be removed on a daily basis from the site or off site.

6. MAINTENANCE PLAN (DURING CONSTRUCTION)

1. All erosion and sediment control practices will be checked for stability and operation following every runoff-producing rainfall but in no case less than once every week. Any needed repairs will be made immediately to maintain all practices as designed.
2. The perimeter vegetation shall be maintained until construction activity is required. Any disturbance to the soil shall be graded to direct storm water flow to catch basins.
3. Drainage structures shall be checked for sediment buildup and cleaned regularly.
4. Sediment will be removed from behind the silt fence when it becomes about 0.5 ft deep at the fence. The silt fence will be repaired as necessary to maintain a barrier. Debris shall be cleared from silt fence on a regular basis.
5. All seeded areas will be fertilized, reseeded as necessary, and mulched according to specifications in the Landscape plan to maintain a vigorous, dense vegetative cover.
6. Stabilized construction entrances shall be checked for deterioration, replace stone as required.
7. All ingress and egress from the construction site shall be through a stabilized construction entrance only. Paved streets leading up to said entrance shall be routinely swept clean of mud, stone and debris from construction vehicles entering and exiting the site.

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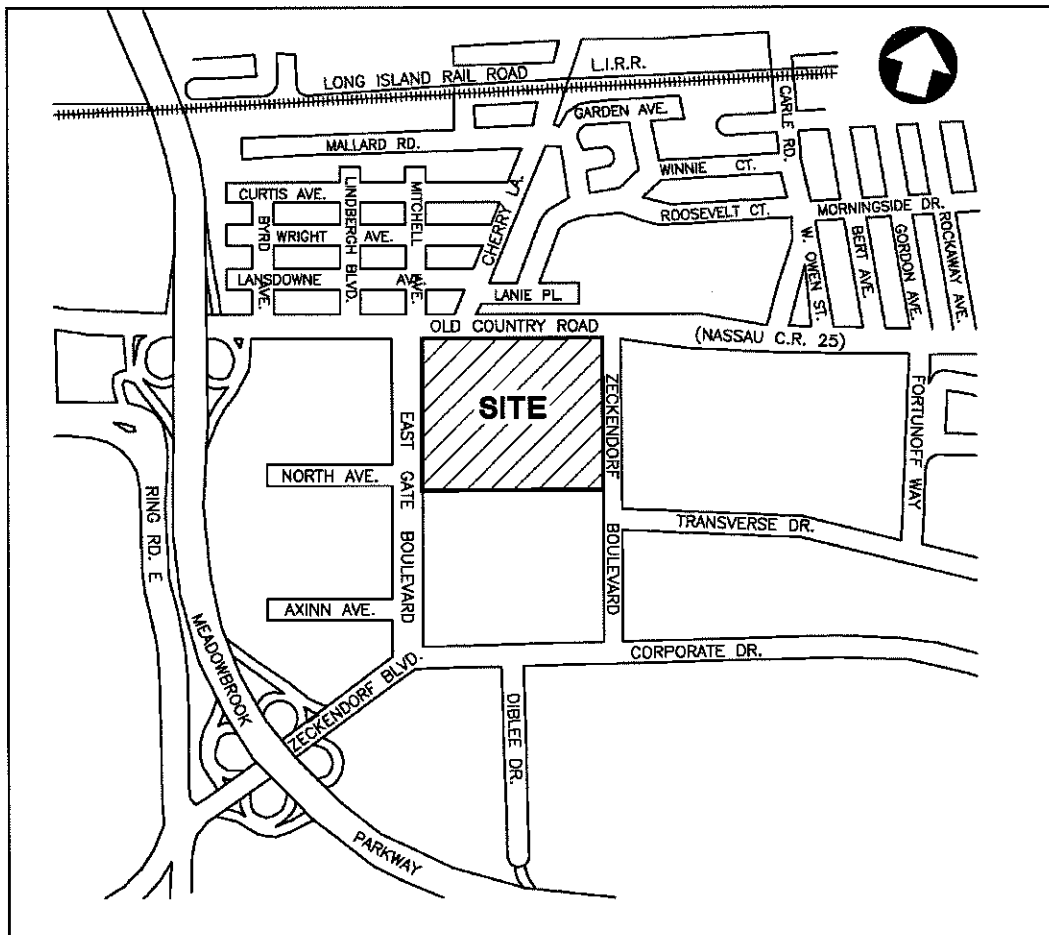
7. POST CONSTRUCTION ACTIVITIES

Maintenance after Construction

1. A preventative/corrective maintenance program for all critical facilities and systems of treatment and control (or related appurtenances) which are installed or used by the owner or operator or person in charge of property to achieve the goals of this Article.
2. Written procedures for operation and maintenance of the storm water management systems and the training new maintenance personnel.
3. Discharges from the SMPs shall not exceed design criteria or cause or contribute to water quality standard violations in accordance with Article XXXVIII of the Hempstead Town Code.

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7. LOCATION MAP



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8. **STORMWATER POLLUTION PREVENTION PROGRAM**

- A. RESPONSIBILITIES OF CONTRACTOR REGARDING THE CONSTRUCTION GENERAL PERMIT:** The Contractor shall manage the discharge of storm water from the site in accordance with the *NYSDEC* Construction General Permit for Construction Activities conditions and the following provisions of this section of the specifications. The Contractor shall be responsible for conducting the storm water management practices in accordance with the permit. The Contractor shall be responsible for complying with all directives from the inspector as they relate to the enforcement of the provision of the SWPPP and the General Permit. The Contractor shall be responsible for any enforcement action taken or imposed by federal, state, or local agencies, including the cost of fines, construction delays, and remedial actions resulting from the Contractor's failure to comply with the permit provisions. It shall be the responsibility of the Contractor to make any changes to the SWPPP necessary when the Contractor or any of his subcontractors elects to use borrow or fill or material storage sites, either contiguous to or remote from the construction site, when such sites are used solely for this construction site. Such sites are considered to be part of the construction site covered by the permit and this SWPPP. Off-site borrow, fill, or material storage sites which are used for multiple construction projects are not subject to this requirement, unless specifically required by state or local jurisdictional entity regulations. The Contractor should consider this requirement in negotiating with earthwork subcontractors, since the choice of an off-site borrow, fill, or material storage site may impact their duty to implement, make changes to, and perform inspections required by the SWPPP for the site.
- B. NOTICE OF INTENT:** The Operator has petitioned the *NYSDEC* for the storm water discharges during construction at this site to be covered by the *NYSDEC* General Permit for Construction Activity for the State of New York. A Notice of Intent (NOI) to be covered under this permit has been filed by the Operator.
- C. REQUIREMENTS FOR THE GENERAL CONTRACTOR AND SUBCONTRACTOR(S):** The *SWPPP Ledger* shall provide forms for both the General Contractor and Subcontractor(s) identifying the Company Name, Business Address and Telephone Number along with the Responsible Person for the Contractor and all subcontractors' who will implement the measures identified in the SWPPP. The General Contractor shall sign Form A, "General Contractor's Certification" and all Subcontractors shall sign Form B, "Subcontractor's Certification", verifying they have been instructed on how to comply with and fully understand the requirements of the *NYSDEC* and SWPPP.

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D. STORM WATER POLLUTION PREVENTION PROGRAM LOCATION REQUIREMENTS:

The *SWPPP Ledger* is meant to be a working document that shall be maintained at the site of the Construction Activities at all times throughout the project, shall be readily available upon request by the Operator's personnel or *NYSDEC* or any other agency with regulatory authority over storm water issues, and shall be kept on-site until the site complies with the Final Stabilization section of this document. A sign or other notice must be posted near the main entrance of the construction site which contains a completed NOI, the location of the SWPPP and the name and phone number of a contact person responsible for scheduling SWPPP viewing times, and any other state specific requirements. The Notice of Coverage (NOC) or other form notifying the applicant that coverage under the applicable permit has been obtained must also be posted, once received. The *SWPPP* shall be available for viewing at all times during the day while construction activity is being and for viewing upon request when no construction activity is being conducted.

E. SWPPP LEDGER: Two (2) copies of the SWPPP Ledger, in three (3) ring binders shall be provided by the Operator's Engineer. One (1) copy shall be provided to the Construction Site Superintendent and one (1) copy shall be provided to the Operator's Project Manager. The Ledgers shall be tabbed and indexed for the following sections:

- Table of Contents.
- Written SWPPP.
- Site Map
- Erosion and Sedimentation Control Plan(s).
- Signed Notice of Intent (NOI).
- Confirmation of NOI Delivery.
- Copy of Notice of Permit Coverage.
- Copy of NYSDEC SPDES General Permit for Stormwater Discharges from Construction Activity.
- General Contractor's Certification (Form A)
- Subcontractor's Certification (Form B)
- Inspection Report (Form C)
- Modification Report (Form D)
- Final Stabilization/Termination Checklist (Form E)
- Reportable Quantity Release Form (Form F)
- Construction Site Notice (Form G)

The Operator's Project Manager must review and evaluate for compliance the *SWPPP Ledger* at each Project Review. All Inspection and Maintenance Forms must be signed by the Operator's Engineer at this review and be submitted with the Contractor's Monthly Application for Payment. The approval of the Contractor's

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Application for Payment will be withheld until the *SWPPP Ledger* is deemed in compliance and all SWPPP Inspection and Maintenance Forms and have been submitted to the satisfaction of the Operator.

- F. INSPECTIONS AND RECORD-KEEPING:** Inspections are required at least *every seven (7) calendar days or more often if dictated by a State Permit or other requirement* and within 24 hours following a rainfall event and shall continue until the site complies with the Final Stabilization section of this document. Inspections must be conducted by a "Qualified" Inspector. "Qualified" is defined as a person knowledgeable in the principles and practices of erosion and sediment controls who possesses the skills to assess conditions at the construction site that could impact storm water quality and to assess the effectiveness of any sediment and erosion control measures selected to control the quality of storm water discharges from the construction activity. Each inspection must be followed up by a report documenting the inspector's findings and request the required maintenance and/or repair for the erosion and sedimentation control measures. It is imperative that the Contractor documents the Inspection and Maintenance of all erosion and sediment control measures as soon as possible after the inspection and/or maintenance is completed. These records are used to prove that the required inspection and maintenance were performed and shall be placed in the *SWPPP Ledger*. In addition to inspection and maintenance reports, records should be kept of the Construction Activities that occur on the site. The Contractor shall retain copies of the SWPPP, all reports and data for a minimum of **three (3) years** after the project is complete in paper and CD format. The following list identifies the **required** Inspection and Maintenance documentation that must be maintained by the Contractor under this SWPPP.

- **Form C** **Inspection Report**
- **Form D** **Modification Report**
- **Form F** **Reportable Quantity Release Form**

- G. SWPPP MODIFICATIONS:** No changes to the SWPPP without prior written approval of the Town of Hempstead, Department of Engineering. The inspection report should also identify if any revisions to the SWPPP are warranted due to unexpected conditions. The SWPPP is meant to be a dynamic working guide that is to be kept current and amended whenever:

- There is a change in design, construction, operation, or maintenance at the construction site that has or could have a significant effect on the discharge of pollutants to the waters of the United States that has not been previously addressed in the SWPPP. In addition to modifying the SWPPP, the site map may also require an amendment.

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- Inspections or investigations by site staff, or by local, state or federal officials, determine that the discharges the SWPPP is ineffective in eliminating or significantly minimizing pollutants in storm water discharges from the construction site.
- Based on the results of an inspection, it must be modified as necessary to include additional or modified BMPs designed to correct problems identified. Revisions to the SWPPP must be completed within seven (7) calendar days following the inspection.
- There is a release containing a hazardous substance or oil in an amount equal or in excess of a reportable quantity established under either 40 CFR Part 110, 40 CFR Part 117 or 40 CFR Part 302 occurs during a 24 hour period. Revisions to the SWPPP must be completed within seven (7) calendar days of knowledge of the release.
- There is an off-site borrow or fill area that is used solely for the construction project. The modification will include, at a minimum, a revision to the SWPPP and site maps and may impact the Contractor's duty to implement and coordinate the inspections.

Any such changes made to the SWPPP must be noted on the "Modification Report" (**Form D**) within 7 days of the date such modification or amendment is made. The Contractor's failure to modify the SWPPP to include off-site borrow or fill areas used solely for the project or to monitor or report deficiencies to the Operator will result in the Contractor being liable for fines and construction delays resulting from any federal, state, or local agency enforcement action.

H. FINAL STABILIZATION AND TERMINATION OF PERMIT COVERAGE:

A site can be considered finally stabilized when all soil disturbing activities have been completed and a uniform perennial vegetative cover with a density of **85%** for the unpaved areas and areas not covered by permanent structures has been established or equivalent permanent stabilization measures have been established and the facility no longer discharges storm water associated with construction activities and a Notice of Termination (NOT) form filed by the Operator(s) with the *NYSDEC*. The Operator's Project Engineer must complete the NOT. The NOT must be signed by the signatory (or equivalent position) on the NOI and subsequently submitted to the *NYSDEC*. The Operator's Project Manager must provide a completed copy of the NOT to the Contractor for inclusion in the SWPPP, which will then be optically scanned into the final SWPPP document as required. This filing terminates coverage under the General Permit and terminates the Contractor's responsibility to implement the SWPPP, but the requirements of the SWPPP, including periodic inspections, must be continued until the NOT is filed.

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Upon achieving this milestone, the Contractor shall also submit "Final Stabilization Certification/Termination Checklist" (**Form E**). Final payment and/or the release of retainage will be withheld until all provisions of the SWPPP have been submitted, completed and accepted by the Operator.

I. RUNOFF COEFFICIENT, SOILS, AND RAINFALL INFORMATION

The post-construction coefficient of runoff for the site will be " c " = *1.0 roof area, 1.0 for pavement and 0.3 landscape*.

The site has soils, which are described by the USDA Soil Conservation Service (refer to Pre-Development Conditions Section).

The site is on Long Island, which receives an average of *43 inches* rainfall annually with the highest amounts of rainfall received in the months of *March, April, May, and November* (*Information usually available in county soils report and from National Climate Data Center at <http://www.ncdc.noaa.gov/regionalclimatecenters.html>.*)

J. COMPLIANCE WITH FEDERAL, STATE, AND LOCAL REGULATIONS

The Contractor will obtain copies of any and all local and state regulations which are applicable to storm water management, erosion control, and pollution minimization at this job site and will comply fully with such regulations. The Contractor will submit written evidence of such compliance if requested by the Operator or any agent of a regulatory body. The Contractor will comply with all conditions of the *NYSDEC* Construction General Permit, including the conditions related to maintaining the SWPPP and evidence of compliance with the SWPPP at the job site and allowing regulatory personnel access to the job site and to records in order to determine compliance.

K. INSPECTION AND MAINTENANCE PROCEDURES

The following inspection and maintenance practices will be used to maintain erosion and sediment controls and stabilization measures.

1. All control measures will be inspected at least once every seven (7) calendar days and within 24 hours following a rainfall event.
2. All measures will be maintained in good working order; if repairs or other measures are found to be necessary, they will be initiated within 24 hours of report.
3. Built up sediment will be removed from silt fence when it has reached one-third the height of the fence.

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4. Silt fences will be inspected for depth of sediment, tears, etc., to see if the fabric is securely attached to the fence posts, and to see that the fence posts are securely in the ground.
5. The sediment basin, if present, will be inspected for depth of sediment, and built up sediment will be removed when it reaches 25 percent of the design capacity.
6. Temporary and permanent seeding and all other stabilization measures will be inspected for bare spots, washouts, and healthy growth.
7. A maintenance inspection report will be made after each inspection. Copies of the report forms to be completed by the inspector are included in this SWPPP.
8. The job site superintendent will be responsible for selecting and training the individuals who will be responsible for these inspections, maintenance and repair activities, and filling out inspection and maintenance reports.
9. Personnel selected for the inspection and maintenance responsibilities will receive training from the job site superintendent. They will be trained in all the inspection and maintenance practices necessary for keeping the erosion and sediment controls that are used onsite in good working order. They will also be trained in the completion of, initiation of actions required by, and the filing of the inspection forms. Documentation of this personnel training will be kept on site with the SWPPP.
10. Disturbed areas and materials storage areas will be inspected for evidence of or potential for pollutants entering stormwater systems.
11. Report to *NYSDEC* within 24 hours any noncompliance with the SWPPP that will endanger public health or the environment. Follow up with a written report within 5 days of the noncompliance event. The following events require 24 hour reporting: a) any unanticipated bypass which exceeds any effluent limitation in the permit, b) any upset which exceeds any effluent limitation in the permit, and c) a violation of a maximum daily discharge limitation for any of the pollutants listed by the EPA in the permit to be reported within 24 hours. The written submission must contain a description of the non-compliance and its cause; the period of non-compliance, including exact dates and times, and if the non-compliance has not been corrected, the anticipated time it is expected to continue; and steps taken or planned to reduce, eliminate, and prevent recurrence of the non-compliance.
12. Releases of hazardous substances or oil in excess of reportable quantities (as established under 40 CFR 110, 40 CFR 117 or 40 CFR 302) must be reported.

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L. INSPECTION AND MAINTENANCE REPORT FORMS

Once installation of any required or optional erosion control device or measure has been implemented, at least once every seven (7) calendar days and within 24 hours following a rainfall event *inspections* of each measure shall be performed by a **Qualified Inspector**. The forms found in this SWPPP shall be used by the inspectors to inventory and report the condition of each measure to assist in maintaining the erosion and sediment control measures in good working order.

These report forms shall become an integral part of the SWPPP and shall be made readily accessible to governmental inspection officials, the Operator's Engineer, and the Operator for review upon request during visits to the project site. In addition, copies of the reports shall be provided to any of these persons, upon request, via mail or facsimile transmission. Inspection and maintenance report forms are to be maintained by the permittee for five years following the final stabilization of the site.

M. OTHER RECORD-KEEPING REQUIREMENTS

The Contractor shall keep the following records related to construction activities at the site:

- Dates when major grading activities occur and the areas which were graded
- Dates and details concerning the installation of structural controls
- Dates when construction activities cease in an area
- Dates when an area is stabilized, either temporarily or permanently
- Dates of rainfall and the amount of rainfall
- Dates and descriptions of the character and amount of any spills of hazardous materials
- Records of reports filed with regulatory agencies if reportable quantities of hazardous materials spilled

N. MATERIALS MANAGEMENT PLAN

MATERIALS COVERED

The following materials or substances are expected to be present onsite during construction:

Concrete/Additives/Wastes	Cleaning solvents
Detergents	Petroleum based products
Paints/Solvents	Pesticides

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Acids
Solid and construction wastes
Soil stabilization additives

Fertilizers
Sanitary wastes

MATERIAL MANAGEMENT PRACTICES

The following are the material management practices that will be used to reduce the risk of spills or other accidental exposure of materials and substances to stormwater runoff. The job site superintendent will be responsible for ensuring that these procedures are followed.

A. Good Housekeeping

The following good housekeeping practices will be followed onsite during the construction project.

1. An effort will be made to store only enough products required to do the job.
2. All materials stored onsite will be stored in a neat, orderly manner and, if possible, under a roof or in a containment area. At a minimum, all containers will be stored with their lids on when not in use. Drip pans shall be provided under all dispensers.
3. Products will be kept in their original containers with the original manufacturer's label in legible condition.
4. Substances will not be mixed with one another unless recommended by the manufacturer.
5. Whenever possible, all of a product will be used up before disposing of the container.
6. Manufacturer's recommendations for proper use and disposal will be followed.
7. The job site superintendent will be responsible for daily inspections to ensure proper use and disposal of materials.

B. Hazardous Products

These practices will be used to reduce the risks associated with hazardous materials. Material Safety Data Sheets (MSDS's) for each substance with hazardous properties that is used on the job site will be obtained and used for the proper management of potential wastes that may result from these products. An MSDS will be posted in the immediate area where such product is stored and/or used and another copy of each MSDS will be maintained in the SWPPP file at the job site construction trailer office. Each employee who must handle a substance with hazardous properties will be instructed on the use of MSDS sheets and the specific information

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in the applicable MSDS for the product he/she is using, particularly regarding spill control techniques.

1. Products will be kept in original containers with the original labels in legible condition.
2. Original labels and material safety data sheets (MSDS's) will be procured and used for each material.
3. If surplus product must be disposed of, manufacturer's or local/state/federal recommended methods for proper disposal will be followed.

C. Hazardous Waste

All hazardous waste materials will be disposed of by the Contractor in the manner specified by local, state, and/or federal regulations and by the manufacturer of such products. Site personnel will be instructed in these practices by the job site superintendent, who will also be responsible for seeing that these practices are followed.

D. Product Specific Practices

The following product specific practices will be followed on the job site.

1. Petroleum Products

All onsite vehicles will be monitored for leaks and receive regular preventative maintenance to reduce the chance of leakage. Petroleum products will be stored in tightly sealed containers which are clearly labeled. Any petroleum storage tanks stored onsite will be located within a containment area that is designed with an impervious surface between the tank and the ground. The secondary containment must be designed to provide a containment volume that is equal to 110% of the volume of the largest tank. Drip pans shall be provided for all dispensers. Any asphalt substances used onsite will be applied according to the manufacturer's recommendations. The location of any fuel tanks and/or equipment storage areas must be identified on *SWPPP plan* by the contractor once the locations have been determined.

2. Fertilizers

Fertilizers will be applied only in the minimum amounts recommended by the manufacturer. Once applied, fertilizer will be worked in the soil to limit exposure to stormwater. Storage will be in a covered shed.

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The contents of any partially used bags of fertilizer will be transferred to a sealable plastic bin to avoid spills.

3. Paints, Paint Solvents, and Cleaning Solvents

All containers will be tightly sealed and stored when not in use. Excess paint and solvents will not be discharged to the storm sewer system but will be properly disposed of according to manufacturer's instructions or state and federal regulations.

4. Concrete Wastes

Concrete trucks will be allowed to wash out or discharge surplus concrete or drum wash water on the site, but only in either (1) specifically designated diked areas which have been prepared to prevent contact between the concrete and/or wash out and storm water which will be discharged from the site or (2) in locations where waste concrete can be poured into forms to make riprap or other useful concrete products.

The hardened residue from the concrete wash out diked areas will be disposed of in the same manner as other non-hazardous construction waste materials or may be broken up and used on site as deemed appropriate by the Contractor. The job site superintendent will be responsible for seeing that these procedures are followed.

The project may require the use of multiple concrete wash out areas. All concrete wash out areas will be located in an area where the likelihood of the area contributing to storm water discharges is negligible. If required, additional BMPs must be implemented to prevent concrete wastes from contributing to storm water discharges. The location of concrete wash out area(s) must be identified on *SWPPP plan* by the contractor once the locations have been determined.

5. Solid and Construction Wastes

All waste materials will be collected and stored in an appropriately covered container and/or securely lidded metal dumpster rented from a local waste management company which must be a solid waste management company licensed to do business in *New York*. The dumpster will comply with all local and state solid waste management regulations.

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All trash and construction debris from the site will be deposited in the dumpster. The dumpster will be emptied a minimum of twice per week or more often if necessary, and the trash will be hauled to a landfill approved by *NYSDEC*. No construction waste materials will be buried on site. All personnel will be instructed regarding the correct procedures for waste disposal.

All waste dumpsters and roll-off containers will be located in an area where the likelihood of the containers contributing to storm water discharges is negligible. If required, additional BMPs must be implemented, such as sandbags around the base, to prevent wastes from contributing to storm water discharges. The location of waste dumpsters and roll-off containers must be identified on *SWPPP plan* by the contractor once the locations have been determined.

6. Sanitary Wastes

All sanitary waste will be collected from the portable units a minimum of three times per week by a licensed portable facility provider in complete compliance with local and state regulation.

All sanitary waste units will be located in an area where the likelihood of the unit contributing to storm water discharges is negligible. If required, additional BMPs must be implemented, such as sandbags around the base, to prevent wastes from contributing to storm water discharges. The location of sanitary waste units must be identified on *SWPPP plan* by the contractor once the locations have been determined.

7. Contaminated Soils

Any contaminated soils (resulting from spills of materials with hazardous properties) which may result from construction activities will be contained and cleaned up immediately in accordance with the procedures given in the Materials Management Plan and in accordance with applicable state and federal regulations.

SPILL PREVENTION AND RESPONSE PROCEDURES

The Contractor will train all personnel in the proper handling and cleanup of spilled materials. No spilled hazardous materials or hazardous wastes will be allowed to come in contact with storm water discharges. If such contact occurs, the storm water discharge will be contained on site until appropriate measures in

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compliance with state and federal regulations are taken to dispose of such contaminated storm water. It shall be the responsibility of the job site superintendent to properly train all personnel in spill prevention and clean up procedures.

A. In order to minimize the potential for a spill of hazardous materials to come into contact with storm water, the following steps will be implemented:

1. All materials with hazardous properties (such as pesticides, petroleum products, fertilizers, detergents, construction chemicals, acids, paints, paint solvents, cleaning solvents, additives for soil stabilization, concrete curing compounds and additives, etc.) will be stored in a secure location, with their lids on, preferably under cover, when not in use.
2. The minimum practical quantity of all such materials will be kept on the job site.
3. A spill control and containment kit (containing, for example, absorbent materials, acid neutralizing powder, brooms, dust pans, mops, rags, gloves, goggles, plastic and metal trash containers, etc.) will be provided at the storage site.
4. Manufacturer's recommended methods for spill cleanup will be clearly posted and site personnel will be trained regarding these procedures and the location of the information and cleanup supplies.

B. In the event of a spill, the following procedures should be followed

1. All spills will be cleaned up immediately after discovery.
2. The spill area will be kept well ventilated and personnel will wear appropriate protective clothing to prevent injury from contact with the hazardous substances.
3. The project manager and the Engineer of Record will be notified immediately.

Spills of toxic or hazardous materials will be reported to the appropriate federal, state, and/or local government agency, regardless of the size of the spill. Spills of amounts that exceed Reportable Quantities of certain substances specifically mentioned in federal regulations (40 CFR 110, 40 CFR 117, and 40 CFR 302) must be immediately reported to the EPA National Response Center, telephone 1-800-424-8802.

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4. If the spill exceeds a Reportable Quantity, the SWPPP must be modified within seven (7) calendar days of knowledge of the discharge to provide a description of the release, the circumstances leading to the release, and the date of the release. The plans must identify measures to prevent the recurrence of such releases and to respond to such releases. Form G-1 must be completed in accordance with this requirement.
- C. The job site superintendent will be the spill prevention and response coordinator. He will designate the individuals who will receive spill prevention and response training. These individuals will each become responsible for a particular phase of prevention and response. The names of these personnel will be posted in the material storage area and in the office trailer onsite.

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9. APPENDICIES

- A. General Contractor's Certification (Form A)
- B. Subcontractor's Certification (Form B)
- C. Inspection Report (Form C)
- D. Modification Report (Form D)
- E. Final Stabilization/Termination Checklist (Form E)
- F. Reportable Quantity Release Form (Form F)
- G. Construction Site Notice (Form G)
- H. Reduced Site Map
- I. Signed Notice of Intent (NOI)
- J. Stormwater Pollution Prevention Plan and Details (Map Pocket)
- K. Copy of New York State Department of Environmental Conservation
SPDES GENERAL PERMIT FOR STORMWATER DISCHARGES
from CONSTRUCTION ACTIVITY; Permit GP-0-10-001; Effective
January 29, 2010, Expiration January 28, 2015.

FORM A**STORM WATER POLLUTION PREVENTION PLAN
GENERAL CONTRACTOR'S CERTIFICATION****GENERAL CONTRACTOR'S CERTIFICATION:**

"I certify under penalty of law that I understand the terms and conditions of the National Pollutant Discharge Elimination System (NPDES) General Permit for Storm Water Discharges from Construction Activities that authorizes the storm water discharges associated with industrial activity from the construction site identified as part of this certification. Further, by my signature, I understand that I am fully responsible, along with all other contractors and subcontractors signing such certifications who are performing work activities under this contract, to comply with all provisions and requirements of the NPDES General Permit for Storm Water Discharges from Construction Activities and this Storm Water Pollution Prevention Plan. I understand that I, and my company, are legally required under the Clean Water Act, to ensure compliance with the terms and conditions of NPDES storm water permit and Storm Water Pollution Prevention Plan (SWPPP) developed under the NPDES stormwater permit. I further certify that I and my company will provide all necessary training and continuing education to all applicable personnel and subcontractors to ensure a complete understanding of all provisions and requirements of the NPDES General Permit for Storm Water Discharges from Construction Activities and this Storm Water Pollution Prevention Plan prior to each of these entities beginning any work activities on this site."

Name: _____
(Print)

Signature: _____

Title: _____

Company Name: _____

Address: _____

Telephone Number: _____

Date: _____

[A signed copy of this form shall be returned to the Operator's Project Manager and Engineer prior to the commencement of construction]

FORM B

**STORM WATER POLLUTION PREVENTION PLAN
SUBCONTRACTOR'S CERTIFICATION**

SUBCONTRACTOR'S CERTIFICATION:

"I certify under penalty of law that I understand the terms and conditions of the *National Pollutant Discharge Elimination System (NPDES) General Permit for Storm Water Discharges from Construction Activities* that authorizes the storm water discharges associated with industrial activity from the construction site identified as part of this certification. Further, by my signature, I understand that I am fully responsible, along with all other contractors and subcontractors signing such certifications who are performing work activities under this contract, to comply with all provisions and requirements of the *NPDES General Permit for Storm Water Discharges from Construction Activities* and this *Storm Water Pollution Prevention Plan*. I understand that I, and my company, are legally required under the Clean Water Act, to ensure compliance with the terms and conditions of *NPDES storm water permit* and *Storm Water Pollution Prevention Plan (SWPPP)* developed under the NPDES storm water permit as it pertains to the scope of my services."

Name: _____
(Print)

Signature: _____

Title: _____

Company Name: _____

Address: _____

Telephone Number: _____

Date: _____

[A signed copy of this form shall be returned to the Operator's Project Manager and Engineer prior to the commencement of construction]

STORM WATER POLLUTION PREVENTION PLAN

Inspections/reports must be completed every seven (7) days.

Inspection Type: ☐ Routine (every 7 calendar days)	☐ Pre-Storm
☐ Storm	☐ Post-Storm
	☐ Other _____

Date: _____ Week Ending: _____

Weather/Storm Event Information:

Storm Start Time: _____ Storm Duration: _____

Time Elapsed Since Last Storm: _____ Approximate Amount of Rainfall (inches): _____

Based on the results of the inspection, necessary control modifications shall be implemented within seven (7) calendar days. These reports shall be kept on file as part of the Storm Water Pollution Prevention Plan for at least five (5) years from the date of completion and submission of the Final Stabilization Certification/Termination Checklist and Notice of Termination. A copy of the SWPPP shall be kept at the site at all times during construction.

Certification Statement:

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Name of Inspector: _____ Inspector's Signature: _____

Reviewed By: _____ Reviewer's Signature: _____

Construction phasing/sequencing is consistent with the SWPPP and Erosion Control Plans:	☐ Yes	☐ No
--	------------------------------	-----------------------------

Compliance Certification

I certify that, based on no incidents of non-compliance identified during the inspection, the site is in compliance with the SWPPP and the Construction General Permit.

Inspector's Signature: _____ Date: _____

*Note: This Compliance Certification is only to be signed when there are no "unsatisfactory" conditions and the construction phasing/sequencing is consistent with the SWPPP, rendering the site in full compliance with the SWPPP and the Construction General Permit.

Inspection Areas	Satisfactory	Unsatisfactory (provide location or numeric identification per plan sheet)	N/A	Corrective Action Required	Implementation Date of Corrective Action
Construction Entrance/Exit					
Perimeter Silt Fence					
Inlet Protection					
Straw Bale Dikes					
Temporary Sediment Basin					
Material Laydown/ Staging Area					
Slope Protection					
Curb/Curb & Gutter System					
Storm Water Retention System					
Curb Inlet Protection					
Discharges of Sediments or Other Pollutants from Site					
Material Storage Areas					
Waste Storage Areas					

Inspection Areas (Others)	Satisfactory	Unsatisfactory (provide location or numeric identification per plan sheet)	N/A	Corrective Action Required	Implementation Date of Corrective Action

Comments/Notes:



STORM WATER POLLUTION PREVENTION PLAN

**FINAL STABILIZATION CERTIFICATION /NOTICE OF TERMINATION
CHECKLIST**

1. ☐ All soil disturbing activities are complete.
2. ☐ Temporary Erosion and Sediment Control Measures have been removed or will be removed at the appropriate time.
3. ☐ All areas of the Construction Site not otherwise covered by a permanent pavement or structure have been stabilized with a uniform perennial vegetative cover with a density of 85% or equivalent measures have been employed.

CONTRACTOR'S CERTIFICATION:

"I certify under penalty of law that all storm water discharges associated with construction activity from the identified project that are authorized by the NPDES Construction General Permit have been eliminated and that all disturbed areas and soils at the construction site have achieved Final Stabilization and all temporary erosion and sediment control measures have been removed or will be removed at the appropriate time."

Company Name _____

Name (Print) _____

Signature _____

Title _____

Date _____

4. **Retention of Records** – The operator shall retain copies of SWPPPs and any reports submitted in conjunction with this permit, and records of all data used to complete the NOI to be covered by this permit, for a period of at least three years from the date that the site is finally stabilized. This period may be extended by the Department, in its sole discretion, at any time upon written notification.
5. **Maintenance of SWPPP and any reports at the construction site** – The operator shall retain a copy of the SWPPP required by this permit at the construction site from the date of initiation of construction activities to the date of final stabilization.

STORM WATER POLLUTION PREVENTION PLAN REPORTABLE QUANTITY RELEASE FORM

The discharges of hazardous substances or oil in storm water discharges from construction sites must be prevented or minimized in accordance with the SWPPP. Where a release containing a hazardous substance or oil in an amount equal to or in excess of a reportable quantity established under 40CFR110, 40CFR117 and 40CFR302 occurs, the following steps must be taken:

1. All measures must be taken to contain and abate the spill and to prevent the discharge of the pollutant(s) to storm water or off-site.
2. Notice must be provided to the National Response Center (NRC) at 1-800-424-8802 [include other applicable agencies and phone numbers as required] in accordance with regulations referenced above as soon as site staff has knowledge of the discharge.
3. Contact the Operator's Project Manager or Engineer of Record immediately upon knowledge of release.
4. The SWPPP must be modified within seven (7) calendar days of knowledge of the discharge to provide a description of the release, the circumstances leading to the release, and the date of the release. The plans must identify measures to prevent the recurrence of such releases and to respond to such releases.

Date of Spill	Material Spilled	Approximate Quantity of Spill (in gallons)	Agency(s) Notified	Date of Notification	SWPPP Revision Date

STORM WATER POLLUTION PREVENTION PLAN**CONSTRUCTION SITE NOTICE**

**The following information is posted in compliance with the
Environmental Protection Agency (EPA) National Pollutant Discharge
Elimination System (NPDES) Construction General Permit (CGP) and
the State of New York NPDES Permit**

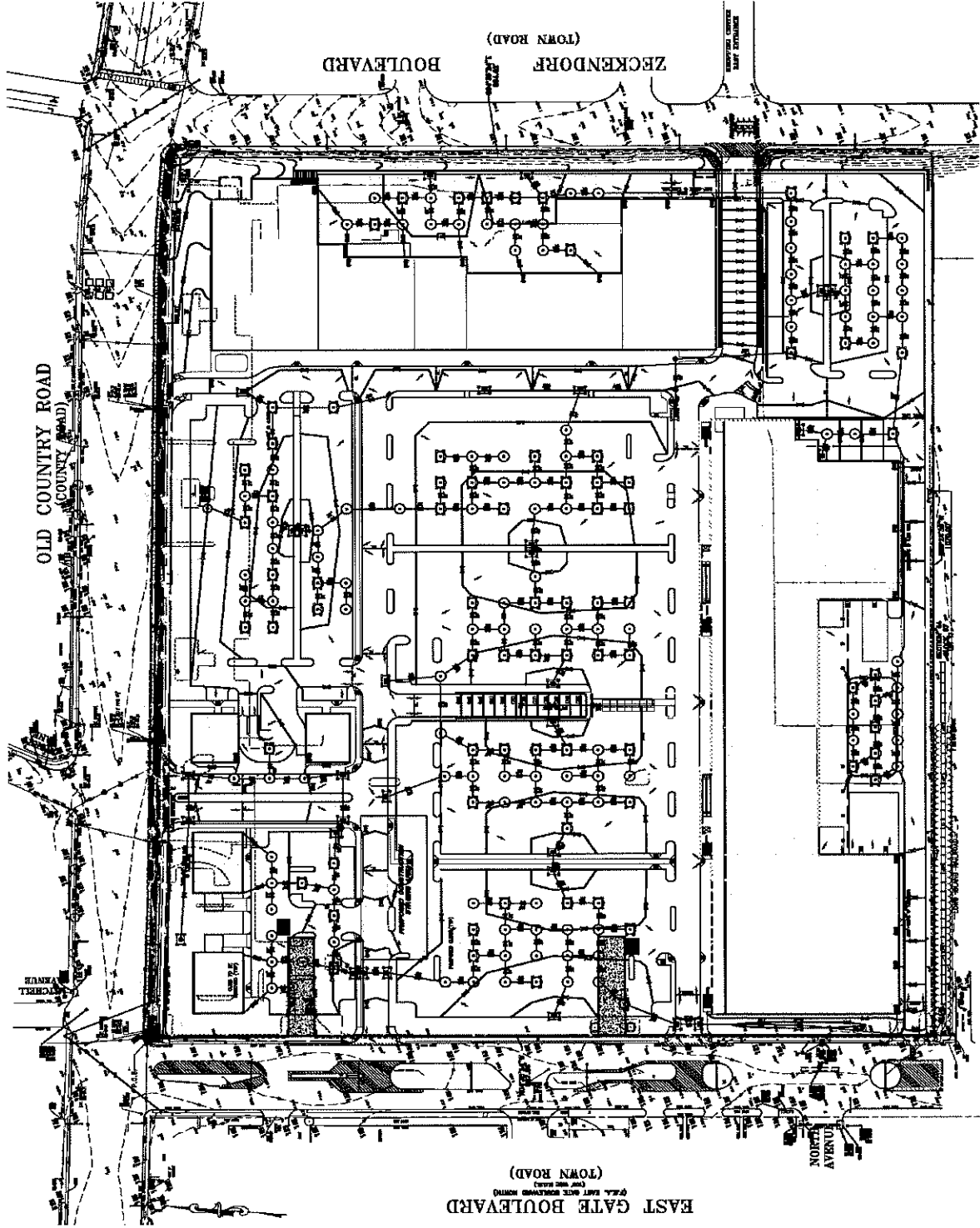
Contact Name and Phone Number:	
Brief Project Description:	
Location of Storm Water Pollution Prevention Plan (SWPPP):	

A Storm Water Pollution Prevention Plan (SWPPP) has been developed and implemented according to Permit requirements. A full copy of the SWPPP for this construction project can be found at the location identified above.

This permit does not provide the public with any right to trespass on a construction site for any reason, including inspection of a site; nor does this permit require that permittees allow members of the public access to a construction site.

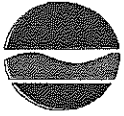
***This notice must be posted conspicuously near the main entrance of the construction site and shall also include the NPDES Permit Number for the project or a "completed" copy of the Notice of Intent (NOI) or other form of request required to obtain coverage under the applicable storm water permit if a number has not yet been assigned. This notice must be updated whenever information related to the contact person has changed or the location of the SWPPP has changed.**

SITE MAP



NOTICE OF INTENT

New York State Department of Environmental Conservation



Division of Water

625 Broadway, 4th Floor

Albany, New York 12233-3505

NYR

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(for DEC use only)

Stormwater Discharges Associated with Construction Activity Under State Pollutant Discharge Elimination System (SPDES) General Permit # GP-0-10-001
 All sections must be completed unless otherwise noted. Failure to complete all items may result in this form being returned to you, thereby delaying your coverage under this General Permit. Applicants must read and understand the conditions of the permit and prepare a Stormwater Pollution Prevention Plan prior to submitting this NOI. Applicants are responsible for identifying and obtaining other DEC permits that may be required.

-IMPORTANT-**RETURN THIS FORM TO THE ADDRESS ABOVE**OWNER/OPERATOR MUST SIGN FORM

Owner/Operator Information

Owner/Operator (Company Name/Private Owner Name/Municipality Name)

Equity One, Inc.

Owner/Operator Contact Person Last Name (NOT CONSULTANT)

Berfield

Owner/Operator Contact Person First Name

Michael

Owner/Operator Mailing Address

650 5th Avenue, 24th Floor

City

New York

State

NY

Zip

10019 -

Phone (Owner/Operator)

212 - 796 - 1742

Fax (Owner/Operator)

212 - 247 - 0088

Email (Owner/Operator)

mberfield@equityone.net

FED TAX ID

-

(not required for individuals)

Project Site Information

Project/Site Name

The Gallery at Westbury Plaza

Street Address (NOT P.O. BOX)

900 Old Country Road

Side of Street

☐ North ☒ South ☐ East ☐ West

City/Town/Village (THAT ISSUES BUILDING PERMIT)

Hempstead

State

NY

Zip

11590 -

County

Nassau

DEC Region

1

Name of Nearest Cross Street

East Gate Boulevard

Distance to Nearest Cross Street (Feet)

0

Project In Relation to Cross Street

☐ North ☐ South ☒ East ☐ West

Tax Map Numbers

Section-Block-Parcel

44 - 67 - 26 27 28

Tax Map Numbers

1. Provide the Geographic Coordinates for the project site in NYTM Units. To do this you must go to the NYSDEC Stormwater Interactive Map on the DEC website at:

www.dec.ny.gov/imsmaps/stormwater/viewer.htm

Zoom into your Project Location such that you can accurately click on the centroid of your site. Once you have located your project site, go to the tool boxes on the top and choose "i"(identify). Then click on the center of your site and a new window containing the X, Y coordinates in UTM will pop up. Transcribe these coordinates into the boxes below. For problems with the interactive map use the help function.

X Coordinates (Easting)

6 1 7 7 6 3

Y Coordinates (Northing)

4 5 1 1 2 3 5

2. What is the nature of this construction project?

☐ New Construction☐ Redevelopment with increase in imperviousness☒ Redevelopment with no increase in imperviousness

3. Select the predominant land use for both pre and post development conditions.
SELECT ONLY ONE CHOICE FOR EACH

**Pre-Development
Existing Land Use**

☐ FOREST
☐ PASTURE/OPEN LAND
☐ CULTIVATED LAND
☐ SINGLE FAMILY HOME
☐ SINGLE FAMILY SUBDIVISION
☐ TOWN HOME RESIDENTIAL
☐ MULTIFAMILY RESIDENTIAL
☐ INSTITUTIONAL/SCHOOL
☒ INDUSTRIAL
☐ COMMERCIAL
☐ ROAD/HIGHWAY
☐ RECREATIONAL/SPORTS FIELD
☐ BIKE PATH/TRAIL
☐ LINEAR UTILITY
☐ PARKING LOT
☐ OTHER

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**Post-Development
Future Land Use**

☐ SINGLE FAMILY HOME
☐ SINGLE FAMILY SUBDIVISION
☐ TOWN HOME RESIDENTIAL
☐ MULTIFAMILY RESIDENTIAL
☐ INSTITUTIONAL/SCHOOL
☐ INDUSTRIAL
☒ COMMERCIAL
☐ MUNICIPAL
☐ ROAD/HIGHWAY
☐ RECREATIONAL/SPORTS FIELD
☐ BIKE PATH/TRAIL
☐ LINEAR UTILITY (water, sewer, gas, etc.)
☐ PARKING LOT
☐ CLEARING/GRADING ONLY
☐ DEMOLITION, NO REDEVELOPMENT
☐ OTHER

Number of Lots

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4. Will future use of this site be an agricultural property as defined by the NYS Agriculture and Markets Law ?

☐ Yes ☒ No

5. Is this a project which does not require coverage under the General Permit (e.g. Project done under an Individual SPDES Permit, or department approved remediation)?

☐ Yes ☒ No

6. Is this property owned by a state authority, state agency or local government?

☐ Yes ☒ No

7. In accordance with the larger common plan of development or sale, enter the total project site acreage, the acreage to be disturbed and the future impervious area (acreage) within the disturbed area. Round to the nearest tenth of an acre.

Total Site Acreage	Acreage To Be Disturbed	Existing Impervious Area Within Disturbed	Future Impervious Area Within Disturbed																								
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		2	1	.	9																						
		2	1	.																							
		2	0	.	2																						
		1	8	.	6																						

8. Do you plan to disturb more than 5 acres of soil at any one time?

☒ Yes ☐ No

9. Indicate the percentage of each Hydrologic Soil Group (HSG) at the site.

A	B	C	D												
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10. Is this a phased project?

☐ Yes ☒ No

11. Enter the planned start and end dates of the disturbance activities.

Start Date

03 / 01 / 2011

End Date

- 03 / 01 / 2012

12. Identify the nearest, natural, surface waterbody(ies) to which construction site runoff will discharge.

Name

A t l a n t i c O c e a n

12a. Type of waterbody identified in Question 12?

- ☐ Wetland / State Jurisdiction On Site (Answer 12b)
☐ Wetland / State Jurisdiction Off Site
☐ Wetland / Federal Jurisdiction On Site (Answer 12b)
☐ Wetland / Federal Jurisdiction Off Site
☐ Stream / Creek On Site
☐ Stream / Creek Off Site
☐ River On Site
☐ River Off Site
☐ Lake On Site
☐ Lake Off Site
☐ Other Type On Site
☒ Other Type Off Site

o c e a n

12b. How was the wetland identified?

- ☐ Regulatory Map
☐ Delineated by Consultant
☐ Delineated by Army Corps of Engineers
☒ Other (identify)

m a p

13. Has the surface waterbody(ies) in question 12 been identified as a 303(d) segment in Appendix E of GP-0-10-001?

☐ Yes ☒ No

14. Is this project located in one of the Watersheds identified in Appendix C of GP-0-10-001?

☐ Yes ☒ No

15. Is the project located in one of the watershed areas associated with AA and AA-S classified waters? If no, skip question 16.

☐ Yes ☒ No

☐ Yes ☒ No

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☐ Yes ☒ No

☒ Yes ☐ No ☐ Unknown

[illegible][illegible]

☐ Yes ☒ No ☐ Unknown

☒ Yes ☐ No

☒ Yes ☐ No

☒ Yes ☐ No

- [illegible]

R	M	S	E	n	g	i	n	e	e	r	i	n	g
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[illegible][illegible][illegible]

N	Y
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1	1	7	4	3
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6	3	1	-	2	7	1	-	0	5	7	6
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6	3	1
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-

2	7	1
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0	5	9	2
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[illegible]

I hereby certify that the Stormwater Pollution Prevention Plan (SWPPP) for this project has been prepared in accordance with the terms and conditions of the GP-0-10-001. Furthermore, I understand that certifying false, incorrect or inaccurate information is a violation of this permit and the laws of the State of New York and could subject me to criminal, civil and/or administrative proceedings.

C	h	r	i	s	t	o	p	h	e	r									
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W

[illegible]

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Vegetative Measures

Water Quality and Quantity Control

Important: Completion of Questions 27-35 is not required if response to Question 22 is No.

Post-Construction Stormwater Management Practices

27. Indicate **all** Stormwater Management Practice(s) that will be installed/constructed on this site:

Ponds

- Micropool Extended Detention (P-1)
- Wet Pond (P-2)
- Wet Extended Detention (P-3)
- Multiple Pond System (P-4)
- Pocket Pond (P-5)

Wetlands

- Shallow Wetland (W-1)
- Extended Detention Wetland (W-2)
- Pond/Wetland System (W-3)
- Pocket Wetland (W-4)

Filtering

- ☐ Surface Sand Filter (F-1)
- ☒ Underground Sand Filter (F-2)
- ☐ Perimeter Sand Filter (F-3)
- ☐ Organic Filter (F-4)
- ☒ Bioretention (F-5)
- ☐ Other

Infiltration

- Infiltration Trench (I-1)
- Infiltration Basin (I-2)
- Dry Well (I-3)
- Underground Infiltration System

Open Channels

- ☐ Dry Swale (0-1)
- ☐ Wet Swale (0-2)

Alternative Practice

- ☐ Rain Garden
- ☐ Cistern
- ☐ Green Roof
- ☐ Stormwater Planters
- ☐ Permeable Paving (Modular Block)

Verified Proprietary Practice

- ☐ Hydrodynamic
- ☐ Wet Vault
- ☐ Media Filter

28. Describe other stormwater management practices not listed above or explain any deviations from the technical standards.

Storm Water design incorporates on-site storage through leaching pools designed to infiltrate runoff through underlying soils. Storage capacity designed for a 5" rainfall to be contained on-site.

29. Has a long term Operation and Maintenance Plan for the post-construction stormwater management practice(s) been developed?

☐ Yes ☒ No

If Yes, Identify the entity responsible for the long term Operation and Maintenance

[illegible]

30. Provide the total water quality volume required and the total provided for the site.

WQv Required
 [][] 0 . [4] [6] []
 acre-feet

WQv Provided
 [][] 8 . [0] [1] []
 acre-feet

31. Provide the following Unified Stormwater Sizing Criteria for the site.

Total Channel Protection Storage Volume (CPv) - Extended detention of post-developed 1 year, 24 hour storm event

CPv Required
 [][] 4 . [3] [1] []
 acre-feet

CPv Provided
 [][] 8 . [0] [1] []
 acre-feet

31a. The need to provide for channel protection has been waived because:

☐ Site discharges directly to fourth order stream or larger

Total Overbank Flood Control Criteria (Qp) - Peak discharge rate for the 10 year storm

Pre-Development
 [][] 3 7 . [3] [][]
 CFS

Post-development
 [][] 1 . [4] [2] []
 CFS

Total Extreme Flood Control Criteria (Qf) - Peak discharge rate for the 100 year storm

Pre-Development
 [][] 3 7 . [3] [][]
 CFS

Post-development
 [][] 1 . [4] [2] []
 CFS

31b. The need to provide for flood control has been waived because:

☐ Site discharges directly to fourth order stream or larger

☐ Downstream analysis reveals that flood control is not required

IMPORTANT: For questions 31 and 32, impervious area should be calculated considering the project site and all offsite areas that drain to the post-construction stormwater management practice(s). (Total Drainage Area = Project Site + Offsite areas)

32. Pre-Construction Impervious Area - As a percent of the Total Drainage Area enter the percentage of the existing impervious areas before construction begins.

[][] 9 2 %

33. Post-Construction Impervious Area - As a percent of the Total Drainage Area, enter the percentage of the future impervious areas that will be created/remain on the site after completion of construction.

[][] 8 5 %

34. Indicate the total number of post-construction stormwater management practices to be installed/constructed.

[][] 3

35. Provide the total number of stormwater discharge points from the site. (include discharges to either surface waters or to separate storm sewer systems)

[][] 1

36. Identify other DEC permits that are required for this project.

DEC Permits

- | | |
|--|--|
| ☐ Air Pollution Control | ☐ Navigable Waters Protection / Article 15 |
| ☐ Coastal Erosion | ☐ Water Quality Certificate |
| ☐ Hazardous Waste | ☐ Dam Safety |
| ☐ Long Island Wells | ☐ Water Supply |
| ☐ Mined Land Reclamation | ☐ Freshwater Wetlands/Article 24 |
| ☐ Other SPDES | ☐ Tidal Wetlands |
| ☐ Solid Waste | ☐ Wild, Scenic and Recreational Rivers |
| ☒ None | ☐ Stream Bed or Bank Protection / Article 15 |
| ☐ Other | |

[illegible]

37. Does this project require a US Army Corps of Engineers Wetland Permit? ☐ ☐ ☐ ☐ ☐ ☐

☐ Yes ☒ No

If Yes, Indicate Size of Impact.														

--	--	--	--	--	--

38. Is this project subject to the requirements of a regulated, traditional land use control MS4?
(If No, skip question 39)

☒ Yes ☐ No

39. Has the "MS4 SWPPP Acceptance" form been signed by the principal executive officer or ranking elected official and submitted along with this NOI?

☒ Yes ☐ No

40. If this NOI is being submitted for the purpose of continuing coverage under a general permit for stormwater runoff from construction activities, please indicate the former SPDES number assigned.

W	V	D						
---	---	---	--	--	--	--	--	--

N	Y	R						
---	---	---	--	--	--	--	--	--

Owner/Operator Certification

I have read or been advised of the permit conditions and believe that I understand them. I also understand that, under the terms of the permit, there may be reporting requirements. I hereby certify that this document and the corresponding documents were prepared under my direction or supervision. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. I further understand that coverage under the general permit will be identified in the acknowledgment that I will receive as a result of submitting this NOI and can be as long as sixty (60) business days as provided for in the general permit. I also understand that, by submitting this NOI, I am acknowledging that the SWPPP has been developed and will be implemented as the first element of construction, and agreeing to comply with all the terms and conditions of the general permit for which this NOI is being submitted.

Print First Name

[illegible]

MI

7

Print Last Name

B	e	r	f	i	e	l	d
---	---	---	---	---	---	---	---

Owner/Operator Signature



Date _____

1	0	/	1	0	/	7	0	1	0
---	---	---	---	---	---	---	---	---	---

DEMOLITION PHASE**STORM WATER POLLUTION PREVENTION PLAN
CONTRACTOR'S CERTIFICATION FOR STORM WATER
POLLUTION PREVENTION DURING DEMOLITION****CONTRACTOR'S CERTIFICATION:**

"I certify under penalty of law that I understand the terms and conditions of the National Pollutant Discharge Elimination System (NPDES) General Permit for Storm Water Discharges from Construction Activities that authorizes the storm water discharges associated with industrial activity from the construction site identified as part of this certification. Further, by my signature, I understand that I am fully responsible, along with all other contractors and subcontractors signing such certifications who are performing work activities under this contract, to comply with all provisions and requirements of the NPDES General Permit for Storm Water Discharges from Construction Activities and this Storm Water Pollution Prevention Plan. I understand that I, and my company, are legally required under the Clean Water Act, to ensure compliance with the terms and conditions of NPDES storm water permit and Storm Water Pollution Prevention Plan (SWPPP) developed under the NPDES stormwater permit. I further certify that I and my company will provide all necessary training and continuing education to all applicable personnel and subcontractors to ensure a complete understanding of all provisions and requirements of the NPDES General Permit for Storm Water Discharges from Construction Activities and this Storm Water Pollution Prevention Plan prior to each of these entities beginning any work activities on this site."

Name: JENNIFER PASCUCCI KENNELLY
(Print)

Signature: Jennifer Kennelly

Title: PROJECT EXECUTIVE

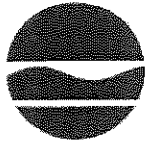
Company Name: GRANERCY GROUP, INC.

Address: 123 FROST STREET, WESTBURY NY 11590

Telephone Number: (516) 876-0020

Date: 12-07-10

[A signed copy of this form shall be returned to the Operator's Project Manager and Engineer prior to the commencement of construction]



NEW YORK STATE
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

SPDES GENERAL PERMIT
FOR STORMWATER DISCHARGES

from

CONSTRUCTION ACTIVITY

Permit No. GP-0-10-001

Issued Pursuant to Article 17, Titles 7, 8 and Article 70
of the Environmental Conservation Law

Effective Date: January 29, 2010

Expiration Date: January 28, 2015

William R. Adriance
Chief Permit Administrator

William R. Adriance
Authorized Signature

January 28, 2010
Date

Address: NYS DEC
Div. Environmental Permits
625 Broadway, 4th Floor
Albany, N.Y. 12233-1750

**NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
SPDES GENERAL PERMIT FOR STORMWATER DISCHARGES**

FROM CONSTRUCTION ACTIVITIES

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Part I. PERMIT COVERAGE AND LIMITATIONS

A. Permit Application - This permit authorizes stormwater *discharges* to *surface waters of the State* from the following *construction activities* identified within 40 CFR Parts 122.26(b)(14)(x), 122.26(b)(15)(i) and 122.26(b)(15)(ii), provided all of the eligibility provisions of this permit are met:

1. *Construction activities* involving soil disturbances of one (1) or more acres; including disturbances of less than one acre that are part of a *larger common plan of development or sale* that will ultimately disturb one or more acres of land; excluding *routine maintenance activity* that is performed to maintain the original line and grade, hydraulic capacity or original purpose of a facility;
2. *Construction activities* involving soil disturbances of less than one (1) acre where the Department has determined that a *SPDES* permit is required for stormwater *discharges* based on the potential for contribution to a violation of a *water quality standard* or for significant contribution of *pollutants* to *surface waters of the State*.
3. *Construction activities* located in the watershed(s) identified in Appendix D that involve soil disturbances between five thousand (5000) square feet and one (1) acre of land.

B. Maintaining Water Quality - It shall be a violation of this permit and the *ECL* for any *discharge* to either cause or contribute to a violation of *water quality standards* as contained in Parts 700 through 705 of Title 6 of the Official Compilation of Codes, Rules and Regulations of the State of New York, such as:

1. There shall be no increase in turbidity that will cause a substantial visible contrast to natural conditions;
2. There shall be no increase in suspended, colloidal or settleable solids that will cause deposition or impair the waters for their best usages; and
3. There shall be no residue from oil and floating substances, nor visible oil film, nor globules of grease.

C. Eligibility Under This General Permit

1. This permit may authorize all *discharges* of stormwater from *construction activity* to *surface waters of the State* and *groundwaters* except for ineligible *discharges* identified under subparagraph D. of this Part.
2. Except for non-stormwater *discharges* explicitly listed in the next paragraph, this permit only authorizes stormwater discharges from *construction activities*.

(Part I. D. 6)

- b. disturb one or more acres of land with no existing impervious cover and where the Soil Slope Phase is identified as an E or F on the USDA Soil Survey for the County in which the disturbance will occur.
7. *Construction activities* for linear transportation projects and linear utility projects that:
 - a. are tributary to waters of the state classified as AA or AA-s; and
 - b. disturb two or more acres of land with no existing impervious cover and where the Soil Slope Phase is identified as an E or F on the USDA Soil Survey for the County in which the disturbance will occur.
8. *Construction activities* that adversely affect a property that is listed or is eligible for listing on the State or National Register of Historic Places (Note: includes Archeological sites), unless there are written agreements in place with the NYS Office of Parks, Recreation and Historic Preservation (OPRHP) or other governmental agencies to mitigate the effects, or there are local land use approvals evidencing the same.

Part II. OBTAINING PERMIT COVERAGE

A. Notice of Intent (NOI) Submittal

1. An *owner or operator* of a *construction activity* that is not subject to the requirements of a *regulated, traditional land use control MS4* must first develop a SWPPP in accordance with all applicable requirements of this permit and then submit a completed NOI form to the address below in order to be authorized to *discharge* under this permit. The NOI form shall be one which is associated with this permit, signed in accordance with Part VII.H. of this permit.

**NOTICE OF INTENT
NYS DEC, Bureau of Water Permits
625 Broadway, 4th Floor
Albany, New York 12233-3505**

2. An *owner or operator* of a *construction activity* that is subject to the requirements of a *regulated, traditional land use control MS4* must first develop a SWPPP in accordance with all applicable requirements of this permit and then have its SWPPP reviewed and accepted by the *MS4* prior to submitting the NOI to the Department. The *owner or operator* shall have the "MS4 SWPPP Acceptance" form signed by the principal executive officer or ranking elected official from the *regulated, traditional land use control MS4*, or by a duly authorized representative of that person, and then submit that form along with the NOI to the address referenced under "Notice of Intent (NOI) Submittal".

(Part II. B. 3)

- a. For *construction activities* that are not subject to the requirements of a *regulated, traditional land use control MS4*:
 - i. Five (5) business days from the date the Department receives a complete NOI for *construction activities* with a SWPPP that has been prepared in conformance with the technical standards referenced in Parts III.B.1, 2 and/or 3, or
 - ii. Sixty (60) business days from the date the Department receives a complete NOI for *construction activities* with a SWPPP that has not been prepared in conformance with the technical standards referenced in Parts III.B.1, 2 or 3.
- b. For *construction activities* that are subject to the requirements of a *regulated, traditional land use control MS4*:
 - i. Five (5) business days from the date the Department receives a complete NOI and signed "MS4 SWPPP Acceptance" form,
4. The Department may suspend or deny an *owner's or operator's* coverage under this permit if the Department determines that the SWPPP does not meet the permit requirements.
5. Coverage under this permit authorizes stormwater *discharges* from only those areas of disturbance that are identified in the NOI. If an *owner or operator* wishes to have stormwater *discharges* from future or additional areas of disturbance authorized, they must submit a new NOI that addresses that phase of the development, unless otherwise notified by the Department.

C. General Requirements For Owners or Operators With Permit Coverage

1. The *owner or operator* shall ensure that the provisions of the SWPPP are implemented from the *commencement of construction activity* until all areas of disturbance have achieved *final stabilization* and the Notice of Termination (NOT) has been submitted to the Department in accordance with Part V. of this permit. This includes any changes made to the SWPPP pursuant to Part III.A.4.
2. The *owner or operator* shall maintain a copy of the General Permit (GP-0-10-001), NOI, *NOI Acknowledgment Letter*, SWPPP, MS4 SWPPP Acceptance form and inspection reports at the construction site until all disturbed areas have achieved *final stabilization* and the NOT has been submitted to the Department.

(Part II. C)

5. For *construction activities* that are subject to the requirements of a *regulated, traditional land use control MS4*, the *owner or operator* shall notify the *MS4* in writing of any planned amendments or modifications to the post-construction stormwater management practice component of the SWPPP required by Part III.A. 4. and 5. of this permit. Unless otherwise notified by the *MS4*, the *owner or operator* shall have the SWPPP amendments or modifications reviewed and accepted by the *MS4* prior to commencing construction of the post-construction stormwater management practice.

D. Permit Coverage for Discharges Authorized Under GP-0-08-001

1. Upon renewal of SPDES General Permit for Stormwater Discharges from Construction Activity (Permit No. GP-0-08-001), an *owner or operator* of *construction activity* with coverage under GP-0-08-001, as of the effective date of GP-0-10-001, shall be authorized to *discharge* in accordance with GP-0-10-001 unless otherwise notified by the Department.

E. Change of Owner or Operator

1. When property ownership changes or when there is a change in operational control over the construction plans and specifications, the original *owner or operator* must notify the new *owner or operator*, in writing, of the requirement to obtain permit coverage by submitting a NOI with the Department. Once the new *owner or operator* obtains permit coverage, the original *owner or operator* shall then submit a completed NOT with the name and permit identification number of the new *owner or operator* to the Department at the address in Part II.A.1.. If the original *owner or operator* maintains ownership of a portion of the *construction activity* and will disturb soil, they must maintain their coverage under the permit.

Permit coverage for the new *owner or operator* will be effective as of the date the Department receives a complete NOI, provided the original *owner or operator* was not subject to a sixty (60) business day authorization period that has not expired as of the date the Department receives the NOI from the new *owner or operator*.

Part III. STORMWATER POLLUTION PREVENTION PLAN (SWPPP)

A. General SWPPP Requirements

1. The SWPPP shall be prepared prior to the submittal of the NOI. The NOI shall be submitted to the Department prior to the *commencement of construction activity*.

(Part III. A. 6)

The *owner or operator* shall have each of the contractors and subcontractors identify at least one person from their company that will be responsible for implementation of the SWPPP. This person shall be known as the *trained contractor*. The *owner or operator* shall ensure that at least one *trained contractor* is on site on a daily basis when soil disturbance activities are being performed.

The *owner or operator* shall have each of the contractors and subcontractors identified above sign a copy of the following certification statement below before they commence any *construction activity*:

"I hereby certify that I understand and agree to comply with the terms and conditions of the SWPPP and agree to implement any corrective actions identified by the *qualified inspector* during a site inspection. I also understand that the *owner or operator* must comply with the terms and conditions of the most current version of the New York State Pollutant Discharge Elimination System ("SPDES") general permit for stormwater discharges from construction activities and that it is unlawful for any person to cause or contribute to a violation of water quality standards. Furthermore, I understand that certifying false, incorrect or inaccurate information is a violation of the referenced permit and the laws of the State of New York and could subject me to criminal, civil and/or administrative proceedings. "

In addition to providing the certification statement above, the certification page must also identify the specific elements of the SWPPP that each contractor and subcontractor will be responsible for and include the name and title of the person providing the signature; the name and title of the *trained contractor* responsible for SWPPP implementation; the name, address and telephone number of the contracting firm; the address (or other identifying description) of the site; and the date the certification statement is signed. The *owner or operator* shall attach the certification statement(s) to the copy of the SWPPP that is maintained at the construction site. If new or additional contractors are hired to implement measures identified in the SWPPP after construction has commenced, they must also sign the certification statement and provide the information listed above.

7. For projects where the Department requests a copy of the SWPPP or inspection reports, the *owner or operator* shall submit the documents in both electronic (PDF only) and paper format within five (5) business days, unless otherwise notified by the Department.
8. The SWPPP must include documentation supporting the determination of permit eligibility with regard to Part I.D.8. (Historic Places or Archeological Resource). At a minimum, the supporting documentation shall include the following:

(Part III. B. 1)

- b. A site map/construction drawing(s) for the project, including a general location map. At a minimum, the site map shall show the total site area; all improvements; areas of disturbance; areas that will not be disturbed; existing vegetation; on-site and adjacent off-site surface water(s), wetlands and drainage patterns that could be affected by the construction activity; existing and final slopes; locations of different soil types with boundaries; material, waste, borrow or equipment storage areas located on adjacent properties; and location(s) of the stormwater discharge(s);
- c. A description of the soil(s) present at the site, including an identification of the Hydrologic Soil Group (HSG);
- d. A construction phasing plan and sequence of operations describing the intended order of construction activities, including clearing and grubbing, excavation and grading, utility and infrastructure installation and any other activity at the site that results in soil disturbance;
- e. A description of the minimum erosion and sediment control practices to be installed or implemented for each construction activity that will result in soil disturbance. Include a schedule that identifies the timing of initial placement or implementation of each erosion and sediment control practice and the minimum time frames that each practice should remain in place or be implemented;
- f. A temporary and permanent soil stabilization plan that meets the requirements of the most current version of the technical standard, New York State Standards and Specifications for Erosion and Sediment Control, for each stage of the project, including initial land clearing and grubbing to project completion and achievement of final stabilization;
- g. A site map/construction drawing(s) showing the specific location(s), size(s), and length(s) of each erosion and sediment control practice;
- h. The dimensions, material specifications, installation details, and operation and maintenance requirements for all erosion and sediment control practices. Include the location and sizing of any temporary sediment basins and structural practices that will be used to divert flows from exposed soils;

(Part III. B. 2)

- b. A site map/construction drawing(s) showing the specific location and size of each post-construction stormwater management practice;
 - c. The dimensions, material specifications and installation details for each post-construction stormwater management practice;
 - d. Identification of any elements of the design that are not in conformance with the Design Manual. Include the reason for the deviation or alternative design and provide information which demonstrates that the deviation or alternative design is equivalent to the technical standards;
 - e. A hydrologic and hydraulic analysis for all structural components of the stormwater management control system;
 - f. A detailed summary (including calculations) of the sizing criteria that was used to design all post-construction stormwater management practices. At a minimum, the summary shall address the required design criteria from the applicable chapter of the Design Manual; including the identification of and justification for any deviations from the Design Manual, and identification of any design criteria that are not required based on the design criteria or waiver criteria included in the Design Manual; and
 - g. An operations and maintenance plan that includes inspection and maintenance schedules and actions to ensure continuous and effective operation of each post-construction stormwater management practice. The plan shall identify the entity that will be responsible for the long term operation and maintenance of each practice.
3. Enhanced Phosphorus Removal Standards - All construction projects identified in Table 2 of Appendix B that are located in the watersheds identified in Appendix C shall prepare a SWPPP that includes post-construction stormwater management practices designed in conformance with the Enhanced Phosphorus Removal Standards included in the Design Manual. At a minimum, the post-construction stormwater management practice component of the SWPPP shall include items 2.a - 2.g. above.

(Part IV. C)

C. Qualified Inspector Inspection Requirements - The *owner or operator* shall have a *qualified inspector* conduct site inspections in conformance with the following requirements:

[Note: The *trained contractor* identified in Part III.A.6. **cannot** conduct the *qualified inspector* site inspections unless they meet the *qualified inspector* qualifications included in Appendix A. In order to perform these inspections, the *trained contractor* would have to be a:

- Licensed Professional Engineer,
- Certified Professional in Erosion and Sediment Control (CPESC),
- Registered Landscape Architect, or
- Someone working under the direct supervision of, and at the same company as, the licensed Professional Engineer or Registered Landscape Architect, provided they have received four (4) hours of Department endorsed training in proper erosion and sediment control principles from a Soil and Water Conservation District, or other Department endorsed entity].

1. A *qualified inspector* shall conduct site inspections for all *construction activities* identified in Tables 1 and 2 of Appendix B, with the exception of:

- a. the construction of a single family residential subdivision with 25% or less impervious cover at total site build-out that involves a soil disturbance of one (1) or more acres of land but less than five (5) acres and is not located in one of the watersheds listed in Appendix C and not directly discharging to one of the 303(d) segments listed in Appendix E;
- b. the construction of a single family home that involves a soil disturbance of one (1) or more acres of land but less than five (5) acres and is not located in one of the watersheds listed in Appendix C and not directly discharging to one of the 303(d) segments listed in Appendix E;
- c. construction on agricultural property that involves a soil disturbance of one (1) or more acres of land but less than five (5) acres; and
- d. construction activities located in the watersheds identified in Appendix D that involve soil disturbances between five thousand (5000) square feet and one (1) acre of land.

2. Unless otherwise notified by the Department, the *qualified inspector* shall conduct site inspections in accordance with the following timetable:

- a. For construction sites where soil disturbance activities are on-going, the *qualified inspector* shall conduct a site inspection at least once every seven (7) calendar days.

(Part IV. C. 3)

3. At a minimum, the *qualified inspector* shall inspect all erosion and sediment control practices to ensure integrity and effectiveness, all post-construction stormwater management practices under construction to ensure that they are constructed in conformance with the SWPPP, all areas of disturbance that have not achieved *final stabilization*, all points of discharge to natural surface waterbodies located within, or immediately adjacent to, the property boundaries of the construction site, and all points of discharge from the construction site.
4. The *qualified inspector* shall prepare an inspection report subsequent to each and every inspection. At a minimum, the inspection report shall include and/or address the following:
 - a. Date and time of inspection;
 - b. Name and title of person(s) performing inspection;
 - c. A description of the weather and soil conditions (e.g. dry, wet, saturated) at the time of the inspection;
 - d. A description of the condition of the runoff at all points of discharge from the construction site. This shall include identification of any *discharges* of sediment from the construction site. Include *discharges* from conveyance systems (i.e. pipes, culverts, ditches, etc.) and overland flow;
 - e. A description of the condition of all natural surface waterbodies located within, or immediately adjacent to, the property boundaries of the construction site which receive runoff from disturbed areas. This shall include identification of any *discharges* of sediment to the surface waterbody;
 - f. Identification of all erosion and sediment control practices that need repair or maintenance;
 - g. Identification of all erosion and sediment control practices that were not installed properly or are not functioning as designed and need to be reinstalled or replaced;
 - h. Description and sketch of areas that are disturbed at the time of the inspection and areas that have been stabilized (temporary and/or final) since the last inspection;

(Part V. A. 2)

- a. Total project completion - All construction activity identified in the SWPPP has been completed; and all areas of disturbance have achieved *final stabilization*; and all temporary, structural erosion and sediment control measures have been removed; and all post-construction stormwater management practices have been constructed in conformance with the SWPPP and are operational;
 - b. Planned shutdown with partial project completion - All soil disturbance activities have ceased; and all areas disturbed as of the project shutdown date have achieved *final stabilization*; and all temporary, structural erosion and sediment control measures have been removed; and all post-construction stormwater management practices required for the completed portion of the project have been constructed in conformance with the SWPPP and are operational;
 - c. A new owner or operator has obtained coverage under this permit in accordance with Part II.E.
3. For *construction activities* meeting subdivision 2a. or 2b. of this Part, the owner or operator shall have the *qualified inspector* perform a final site inspection prior to submitting the NOT. The *qualified inspector* shall, by signing the "Final Stabilization" and "Post-Construction Stormwater Management Practice" certification statements on the NOT, certify that all disturbed areas have achieved *final stabilization*; and all temporary, structural erosion and sediment control measures have been removed; and that all post-construction stormwater management practices have been constructed in conformance with the SWPPP.
 4. For *construction activities* that are subject to the requirements of a *regulated, traditional land use control MS4* and meet subdivision 2a. or 2b. of this Part, the owner or operator shall also have the MS4 sign the "MS4 Acceptance" statement on the NOT. The owner or operator shall have the principal executive officer, ranking elected official, or duly authorized representative from the *regulated, traditional land use control MS4*, sign the "MS4 Acceptance" statement. The MS4 official, by signing this statement, has determined that it is acceptable for the owner or operator to submit the NOT in accordance with the requirements of this Part. The MS4 can make this determination by performing a final site inspection themselves or by accepting the *qualified inspector's* final site inspection certification(s) required in Part V.3.
 5. For *construction activities* that require post-construction stormwater management practices and meet subdivision 2a. of this Part, the owner or operator must, prior to submitting the NOT, ensure one of the following:

(Part VII. A)

The stop work order shall be in writing, shall describe the non-compliance in detail, and shall be sent to the *owner or operator*.

B. Continuation of the Expired General Permit - This permit expires five (5) years from the effective date. However, coverage may be obtained under the expired general permit, which will continue in force and effect, until a new general permit is issued. Unless otherwise notified by the Department in writing, an *owner or operator* seeking authorization under the new general permit must submit a new NOI in accordance with the terms of such new general permit.

C. Enforcement - Failure of the *owner or operator*, its contractors, subcontractors, agents and/or assigns to strictly adhere to any of the permit requirements contained herein shall constitute a violation of this permit. There are substantial criminal, civil, and administrative penalties associated with violating the provisions of this permit. Fines of up to \$37,500 per day for each violation and imprisonment for up to fifteen (15) years may be assessed depending upon the nature and degree of the offense.

D. Need to Halt or Reduce Activity Not a Defense - It shall not be a defense for an *owner or operator* in an enforcement action that it would have been necessary to halt or reduce the *construction activity* in order to maintain compliance with the conditions of this permit.

E. Duty to Mitigate - The *owner or operator* and its contractors and subcontractors shall take all reasonable steps to minimize or prevent any *discharge* in violation of this permit which has a reasonable likelihood of adversely affecting human health or the environment.

F. Duty to Provide Information - The *owner or operator* shall make available to the Department for review and copying or furnish to the Department within five (5) business days of receipt of a Department request for such information, any information requested for the purpose of determining compliance with this permit. This can include, but is not limited to, the NOI, NOI Acknowledgment Letter, SWPPP, MS4 SWPPP Acceptance form, executed maintenance agreement, and inspection reports. Failure to provide information requested by the Department within the request timeframe shall be a violation of this permit.

The NOI, SWPPP and inspection reports required by this permit are public documents that the *owner or operator* must make available for review and copying by any person within five (5) business days of the *owner or operator* receiving a written request by any such person to review the NOI, SWPPP or inspection reports. Copying of documents will be done at the requester's expense.

G. Other Information - When the *owner or operator* becomes aware that they failed to submit any relevant facts, or submitted incorrect information in the NOI or in any other report, or have made substantive revisions to the SWPPP (e.g. the scope of the project changes significantly, the type of post-construction stormwater management practice(s)

(Part VII. H. 1. c)

- ii. a senior executive officer having responsibility for the overall operations of a principal geographic unit of the agency (e.g., Regional Administrators of EPA).
- 2. The SWPPP and other information requested by the Department shall be signed by a person described in Part VII.H.1. or by a duly authorized representative of that person. A person is a duly authorized representative only if:
 - a. The authorization is made in writing by a person described in Part VII.H.1.;
 - b. The authorization specifies either an individual or a position having responsibility for the overall operation of the regulated facility or activity, such as the position of plant manager, operator of a well or a well field, superintendent, position of equivalent responsibility, or an individual or position having overall responsibility for environmental matters for the company. (A duly authorized representative may thus be either a named individual or any individual occupying a named position) and,
 - c. The written authorization shall include the name, title and signature of the authorized representative and be attached to the SWPPP.
- 3. All inspection reports shall be signed by the *qualified inspector* that performs the inspection.
- 4. The MS4 SWPPP Acceptance form shall be signed by the principal executive officer or ranking elected official from the *regulated, traditional land use control MS4*, or by a duly authorized representative of that person.

It shall constitute a permit violation if an incorrect and/or improper signatory authorizes any required forms, SWPPP and/or inspection reports.

I. Property Rights - The issuance of this permit does not convey any property rights of any sort, nor any exclusive privileges, nor does it authorize any injury to private property nor any invasion of personal rights, nor any infringement of Federal, State or local laws or regulations. *Owners or operators* must obtain any applicable conveyances, easements, licenses and/or access to real property prior to *commencing construction activity*.

J. Severability - The provisions of this permit are severable, and if any provision of this permit, or the application of any provision of this permit to any circumstance, is held invalid, the application of such provision to other circumstances, and the remainder of this permit shall not be affected thereby.

(Part VII. M)

1. Enter upon the *owner's or operator's* premises where a regulated facility or activity is located or conducted or where records must be kept under the conditions of this permit;
2. Have access to and copy at reasonable times, any records that must be kept under the conditions of this permit; and
3. Inspect at reasonable times any facilities or equipment (including monitoring and control equipment).

N. Permit Actions - At the Department's sole discretion, this permit may, at any time, be modified, suspended, revoked, or renewed. The filing of a request by the *owner or operator* for a permit modification, revocation and reissuance, termination, a notification of planned changes or anticipated noncompliance does not limit, diminish and/or stay compliance with any terms of this permit.

O. Definitions - Definitions of key terms are included in Appendix A of this permit.

P. Re-Opener Clause

1. If there is evidence indicating potential or realized impacts on water quality due to any stormwater discharge associated with *construction activity* covered by this permit, the *owner or operator* of such discharge may be required to obtain an individual permit or alternative general permit in accordance with Part VII.K. of this permit or the permit may be modified to include different limitations and/or requirements.
2. Permit modification, suspension or revocation will be conducted in accordance with 6 NYCRR Part 621, 6 NYCRR 750-1.18, and 6 NYCRR 750-1.20.

Q. Penalties for Falsification of Forms and Reports – Article 17 of the ECL provides for a civil penalty of \$37,500 per day per violation of this permit. Articles 175 and 210 of the New York State Penal Law provide for a criminal penalty of a fine and/or imprisonment for falsifying forms and reports required by this permit.

R. Other Permits – Nothing in this permit relieves the *owner or operator* from a requirement to obtain any other permits required by law.

which all the interstices are filled with water under pressure greater than that of the atmosphere. Although the zone may contain gas-filled interstices or interstices filled with fluids other than water, it is still considered saturated.

Impervious Area (Cover) - means all impermeable surfaces that cannot effectively infiltrate rainfall. This includes paved, concrete and gravel surfaces (i.e. parking lots, driveways, roads, runways and sidewalks); building rooftops and miscellaneous impermeable structures such as patios, pools, and sheds.

Larger Common Plan of Development or Sale - means a contiguous area where multiple separate and distinct construction activities are occurring, or will occur, under one plan. The term “plan” in “larger common plan of development or sale” is broadly defined as any announcement or piece of documentation (including a sign, public notice or hearing, marketing plan, advertisement, drawing, permit application, State Environmental Quality Review Act (SEQRA) application, zoning request, computer design, etc.) or physical demarcation (including boundary signs, lot stakes, surveyor markings, etc.) indicating that construction activities may occur on a specific plot.

For discrete construction projects that are located within a larger common plan of development or sale that are at least 1/4 mile apart, each project can be treated as a separate plan of development or sale provided any interconnecting road, pipeline or utility project that is part of the same “common plan” is not concurrently being disturbed.

Municipal Separate Storm Sewer (MS4) - a conveyance or system of conveyances (including roads with drainage systems, municipal streets, catch basins, curbs, gutters, ditches, man-made channels, or storm drains):

- i. Owned or operated by a State, city, town, borough, county, parish, district, association, or other public body (created by or pursuant to State law) having jurisdiction over disposal of sewage, industrial wastes, stormwater, or other wastes, including special districts under State law such as a sewer district, flood control district or drainage district, or similar entity, or an Indian tribe or an authorized Indian tribal organization, or a designated and approved management agency under section 208 of the CWA that discharges to surface waters of the State;
- ii. Designed or used for collecting or conveying stormwater;
- iii. Which is not a *combined sewer*; and
- iv. Which is not part of a Publicly Owned Treatment Works (POTW) as defined at 40 CFR 122.2.

National Pollutant Discharge Elimination System (NPDES) - means the national system for the issuance of wastewater and stormwater permits under the Federal Water Pollution Control Act (Clean Water Act).

NOI Acknowledgment Letter - means the letter that the Department sends to an owner or operator to acknowledge the Department’s receipt and acceptance of a complete Notice of Intent. This letter documents the owner’s or operator’s authorization to discharge in accordance with the general permit for stormwater discharges from construction activity.

Regulated, Traditional Land Use Control MS4 - means a city, town or village with land use control authority that is required to gain coverage under New York State DEC's SPDES General Permit For Stormwater Discharges from Municipal Separate Stormwater Sewer Systems (MS4s).

Routine Maintenance Activity - means construction activity that is performed to maintain the original line and grade, hydraulic capacity, or original purpose of a facility, including, but not limited to:

- Re-grading of gravel roads or parking lots,
- Stream bank restoration projects (does not include the placement of spoil material),
- Cleaning and shaping of existing roadside ditches and culverts that maintains the approximate original line and grade, and hydraulic capacity of the ditch,
- Cleaning and shaping of existing roadside ditches that does not maintain the approximate original grade, hydraulic capacity and purpose of the ditch if the changes to the line and grade, hydraulic capacity or purpose of the ditch are installed to improve water quality and quantity controls (e.g. installing grass lined ditch),
- Placement of aggregate shoulder backing that makes the transition between the road shoulder and the ditch or embankment,
- Full depth milling and filling of existing asphalt pavements, replacement of concrete pavement slabs, and similar work that does not expose soil or disturb the bottom six (6) inches of subbase material,
- Long-term use of equipment storage areas at or near highway maintenance facilities,
- Removal of sediment from the edge of the highway to restore a previously existing sheet-flow drainage connection from the highway surface to the highway ditch or embankment,
- Existing use of Canal Corp owned upland disposal sites for the canal, and
- Replacement of curbs, gutters, sidewalks and guide rail posts.

State Pollutant Discharge Elimination System (SPDES) - means the system established pursuant to Article 17 of the ECL and 6 NYCRR Part 750 for issuance of permits authorizing discharges to the waters of the state.

Surface Waters of the State - shall be construed to include lakes, bays, sounds, ponds, impounding reservoirs, springs, rivers, streams, creeks, estuaries, marshes, inlets, canals, the Atlantic ocean within the territorial seas of the state of New York and all other bodies of surface water, natural or artificial, inland or coastal, fresh or salt, public or private (except those private waters that do not combine or effect a junction with natural surface or underground waters), which are wholly or partially within or bordering the state or within its jurisdiction. Waters of the state are further defined in 6 NYCRR Parts 800 to 941.

Temporary Stabilization - means that exposed soil has been covered with material(s) as set forth in the technical standard, New York Standards and Specifications for Erosion and Sediment Control, to prevent the exposed soil from eroding. The materials can include, but are not limited to, mulch, seed and mulch, and erosion control mats (e.g. jute twisted yarn, excelsior wood fiber mats).

APPENDIX B

Required SWPPP Components by Project Type

Table 1
CONSTRUCTION ACTIVITIES THAT REQUIRE THE PREPARATION OF A SWPPP
THAT ONLY INCLUDES EROSION AND SEDIMENT CONTROLS

The following construction activities that involve soil disturbances of one (1) or more acres of land, but less than five (5) acres:

- Single family home not located in one of the watersheds listed in Appendix C and not directly discharging to one of the 303(d) segments listed in Appendix E
- Single family residential subdivisions with 25% or less impervious cover at total site build-out and not located in one of the watersheds listed in Appendix C and not directly discharging to one of the 303(d) segments listed in Appendix E
- Construction of a barn or other agricultural building, silo, stock yard or pen.

The following construction activities that involve soil disturbances of one (1) or more acres of land:

- Installation of underground, linear utilities; such as gas lines, fiber-optic cable, cable TV, electric, telephone, sewer mains, and water mains
- Environmental enhancement projects, such as wetland mitigation projects, stormwater retrofits and stream restoration projects
- Bike paths and trails
- Sidewalk construction projects that are not part of a road/ highway construction or reconstruction project
- Slope stabilization projects
- Slope flattening that changes the grade of the site, but does not significantly change the runoff characteristics
- Spoil areas that will be covered with vegetation
- Land clearing and grading for the purposes of creating vegetated open space (i.e. recreational parks, lawns, meadows, fields), excluding projects that *alter hydrology from pre to post development* conditions
- Athletic fields (natural grass) that do not include the construction or reconstruction of *impervious area* and do not *alter hydrology from pre to post development* conditions
- Demolition project where vegetation will be established and no redevelopment is planned
- Overhead electric transmission line project that does not include the construction of permanent access roads or parking areas surfaced with *impervious cover*
- Structural practices as identified in Table II in the "Agricultural Management Practices Catalog for Nonpoint Source Pollution in New York State", excluding projects that involve soil disturbances of less than five acres and construction activities that include the construction or reconstruction of impervious area

The following construction activities that involve soil disturbances between five thousand (5000) square feet and one (1) acre of land:

- All construction activities located in the watersheds identified in Appendix D that involve soil disturbances between five thousand (5000) square feet and one (1) acre of land.

APPENDIX C

Watersheds Where Enhanced Phosphorus Removal Standards Are Required

Watersheds where *owners or operators* of construction activities identified in Table 2 of Appendix B must prepare a SWPPP that includes post-construction stormwater management practices designed in conformance with the Enhanced Phosphorus Removal Standards included in the technical standard, New York State Stormwater Management Design Manual (“Design Manual”).

- Entire New York City Watershed located east of the Hudson River - Figure 1
- Onondaga Lake Watershed - Figure 2
- Greenwood Lake Watershed -Figure 3
- Oscawana Lake Watershed – Figure 4

Figure 2 - Onondaga Lake Watershed

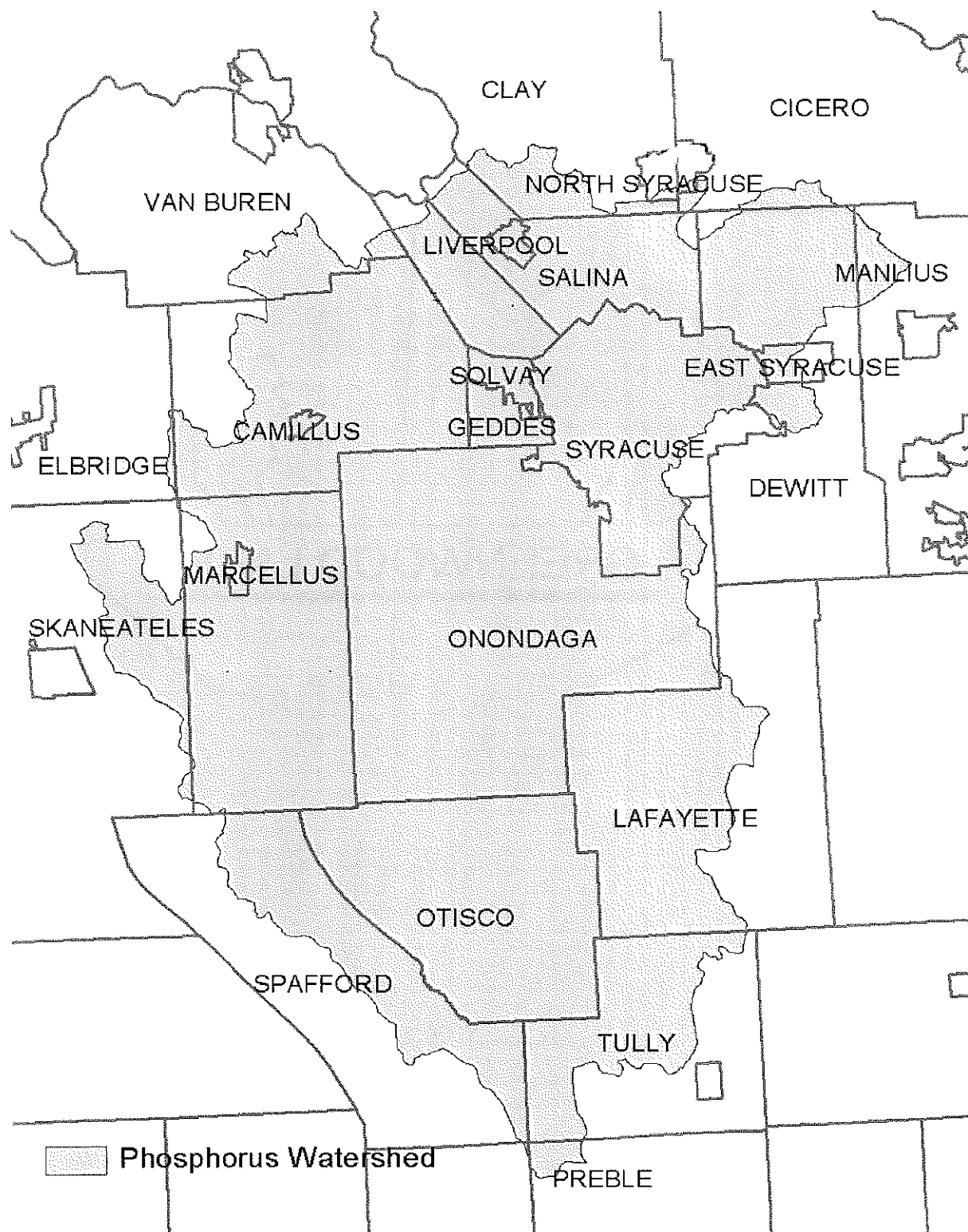
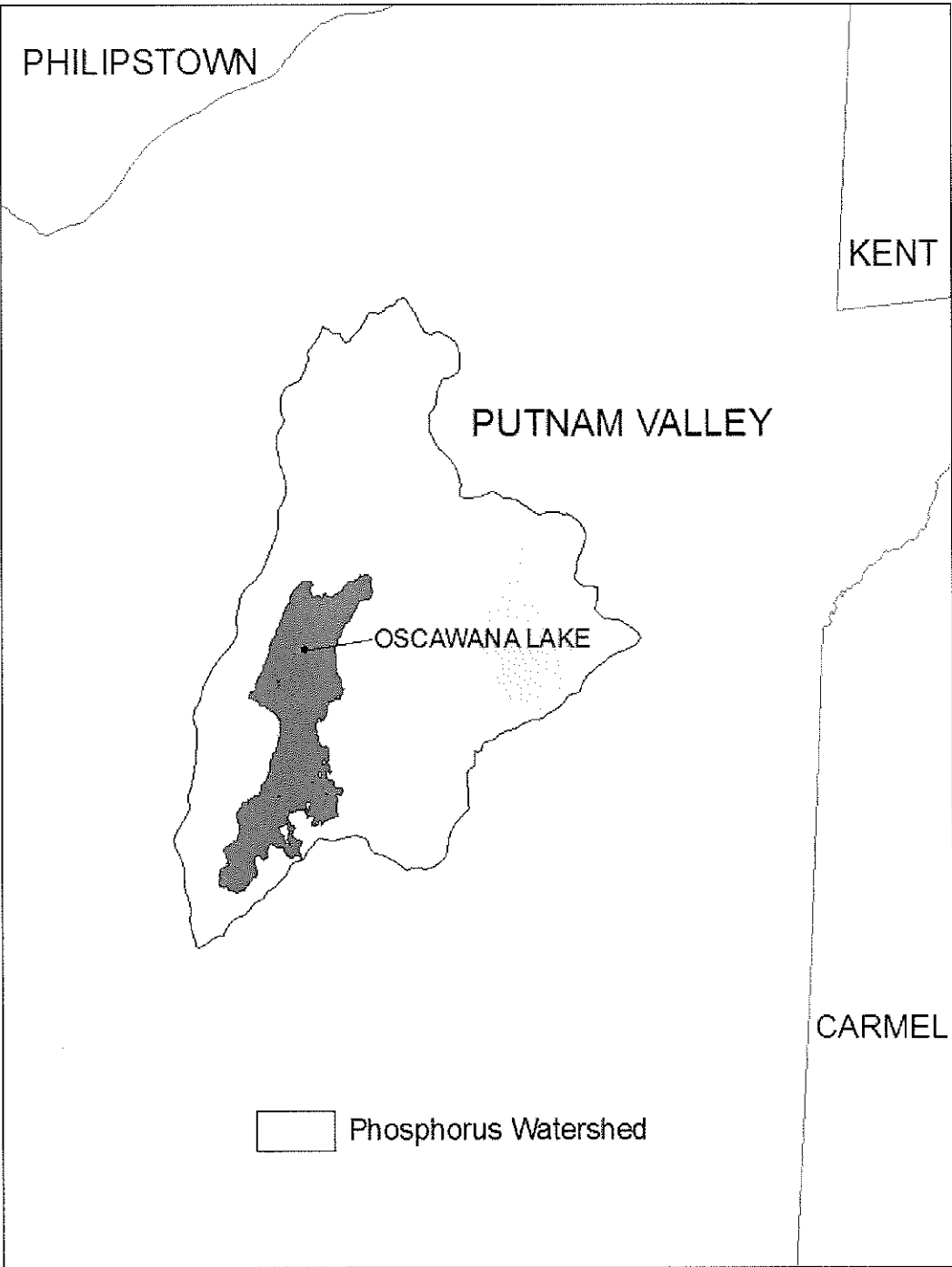


Figure 4 - Oscawana Lake Watershed



APPENDIX E

List of 303(d) segments impaired by pollutants related to construction activity (e.g. silt, sediment or nutrients). *Owners or operators* of single family home and single family residential subdivision construction activities that involve soil disturbances of one or more acres of land, but less than 5 acres, and *directly discharge* to one of the listed segments below shall prepare a SWPPP that includes post-construction stormwater management practices designed in conformance with the most current version of the technical standard, New York State Stormwater Management Design Manual ("Design Manual").

COUNTY	WATERBODY	COUNTY	WATERBODY
Albany	Ann Lee (Shakers) Pond, Stump Pond	Monroe	Genesee River, Lower, Main Stem
Albany	Basic Creek Reservoir	Monroe	Genesee River, Middle, Main Stem
Bronx	Van Cortlandt Lake	Monroe	Black Creek, Lower, and minor tribs
Broome	Whitney Point Lake/Reservoir	Monroe	Buck Pond
Broome	Beaver Lake	Monroe	Long Pond
Broome	White Birch Lake	Monroe	Cranberry Pond
Chautauqua	Chautauqua Lake, North	Monroe	Mill Creek and tribs
Chautauqua	Chautauqua Lake, South	Monroe	Shipbuilders Creek and tribs
Chautauqua	Bear Lake	Monroe	Minor tribs to Irondequoit Bay
Chautauqua	Chadakoin River and tribs	Monroe	Thomas Creek/White Brook and tribs
Chautauqua	Lower Cassadaga Lake	Nassau	Glen Cove Creek, Lower, and tribs
Chautauqua	Middle Cassadaga Lake	Nassau	LI Tribs (fresh) to East Bay
Chautauqua	Findley Lake	Nassau	East Meadow Brook, Upper, and tribs
Clinton	Great Chazy River, Lower, Main Stem	Nassau	Hempstead Bay
Columbia	Kinderhook Lake	Nassau	Hempstead Lake
Columbia	Robinson Pond	Nassau	Grant Park Pond
Dutchess	Hillside Lake	Niagara	Bergholtz Creek and tribs
Dutchess	Wappinger Lakes	Oneida	Ballou, Nail Creeks
Dutchess	Fall Kill and tribs	Onondaga	Ley Creek and tribs
Dutchess	Rudd Pond	Onondaga	Onondaga Creek, Lower and tribs
Erie	Rush Creek and tribs	Onondaga	Onondaga creek, Middle and tribs
Erie	Ellicott Creek, Lower, and tribs	Onondaga	Onondaga Creek, Upper, and minor tribs
Erie	Beeman Creek and tribs	Onondaga	Harbor Brook, Lower, and tribs
Erie	Murder Creek, Lower, and tribs	Onondaga	Ninemile Creek, Lower, and tribs
Erie	South Branch Smoke Cr, Lower, and tribs	Onondaga	Minor tribs to Onondaga Lake
Erie	Little Sister Creek, Lower, and tribs	Ontario	Honeoye Lake
Essex	Lake George (primary county listed as Warren)	Ontario	Hemlock Lake Outlet and minor tribs
Genesee	Black Creek, Upper, and minor tribs	Ontario	Great Brook and minor tribs
Genesee	Tonawanda Creek, Middle, Main Stem	Oswego	Lake Neatahwanta
Genesee	Tonawanda Creek, Upper, and minor tribs	Putnam	Oscawana Lake
Genesee	Little Tonawanda Creek, Lower, and tribs	Putnam	Lake Carmel
Genesee	Oak Orchard Creek, Upper, and tribs	Queens	Jamaica Bay, Eastern, and tribs (Queens)
Genesee	Bowen Brook and tribs	Queens	Bergen Basin
Genesee	Bigelow Creek and tribs	Queens	Shellbank Basin
Greene	Schoharie Reservoir	Rensselaer	Snyders Lake
Greene	Sleepy Hollow Lake	Richmond	Grasmere, Arbutus and Wolfes Lakes
Herkimer	Steele Creek tribs	Saratoga	Dwaas Kill and tribs
Kings	Hendrix Creek	Saratoga	Tribs to Lake Lonely
Lewis	Mill Creek/South Branch and tribs	Saratoga	Lake Lonely
Livingston	Conesus Lake	Saratoga	Schuyler Creek and tribs
Livingston	Jaycox Creek and tribs	Schenectady	Collins Lake
Livingston	Mill Creek and minor tribs		

APPENDIX F

LIST OF NYS DEC REGIONAL OFFICES

<u>Region</u>	<u>COVERING THE FOLLOWING COUNTIES:</u>	<u>DIVISION OF ENVIRONMENTAL PERMITS (DEP) PERMIT ADMINISTRATORS</u>	<u>DIVISION OF WATER (DOW) WATER (SPDES) PROGRAM</u>
1	NASSAU AND SUFFOLK	50 CIRCLE ROAD STONY BROOK, NY 11790 TEL. (631) 444-0365	50 CIRCLE ROAD STONY BROOK, NY 11790-3409 TEL. (631) 444-0405
2	BRONX, KINGS, NEW YORK, QUEENS AND RICHMOND	1 HUNTERS POINT PLAZA, 47-40 21ST ST. LONG ISLAND CITY, NY 11101-5407 TEL. (718) 482-4997	1 HUNTERS POINT PLAZA, 47-40 21ST ST. LONG ISLAND CITY, NY 11101-5407 TEL. (718) 482-4933
3	DUTCHESS, ORANGE, PUTNAM, ROCKLAND, SULLIVAN, ULSTER AND WESTCHESTER	21 SOUTH PUTT CORNERS ROAD NEW PALTZ, NY 12561-1696 TEL. (845) 256-3059	100 HILLSIDE AVENUE, SUITE 1W WHITE PLAINS, NY 10603 TEL. (914) 428 - 2505
4	ALBANY, COLUMBIA, DELAWARE, GREENE, MONTGOMERY, OTSEGO, RENSSELAER, SCHENECTADY AND SCHOHARIE	1150 NORTH WESTCOTT ROAD SCHENECTADY, NY 12306-2014 TEL. (518) 357-2069	1130 NORTH WESTCOTT ROAD SCHENECTADY, NY 12306-2014 TEL. (518) 357-2045
5	CLINTON, ESSEX, FRANKLIN, FULTON, HAMILTON, SARATOGA, WARREN AND WASHINGTON	1115 STATE ROUTE 86, PO BOX 296 RAY BROOK, NY 12977-0296 TEL. (518) 897-1234	232 GOLF COURSE ROAD, PO BOX 220 WARRENSBURG, NY 12885-0220 TEL. (518) 623-1200
6	HERKIMER, JEFFERSON, LEWIS, ONEIDA AND ST. LAWRENCE	STATE OFFICE BUILDING 317 WASHINGTON STREET WATERTOWN, NY 13601-3787 TEL. (315) 785-2245	STATE OFFICE BUILDING 207 GENESEE STREET UTICA, NY 13501-2885 TEL. (315) 793-2554
7	BROOME, CAYUGA, CHENANGO, CORTLAND, MADISON, ONONDAGA, OSWEGO, TIOGA AND TOMPKINS	615 ERIE BLVD. WEST SYRACUSE, NY 13204-2400 TEL. (315) 426-7438	615 ERIE BLVD. WEST SYRACUSE, NY 13204-2400 TEL. (315) 426-7500
8	CHEMUNG, GENESEE, LIVINGSTON, MONROE, ONTARIO, ORLEANS, SCHUYLER, SENECA, STEUBEN, WAYNE AND YATES	6274 EAST AVON-LIMA ROAD AVON, NY 14414-9519 TEL. (585) 226-2466	6274 EAST AVON-LIMA RD. AVON, NY 14414-9519 TEL. (585) 226-2466
9	ALLEGANY, CATTARAUGUS, CHAUTAUQUA, ERIE, NIAGARA AND WYOMING	270 MICHIGAN AVENUE BUFFALO, NY 14203-2999 TEL. (716) 851-7165	270 MICHIGAN AVE. BUFFALO, NY 14203-2999 TEL. (716) 851-7070

In Situ Injection Technical Information



METALS REMEDIATION COMPOUND (MRC®)

MRC is a controlled release remediation product designed specifically for the treatment of hexavalent chromium (Cr(VI)) in groundwater. MRC removes dissolved hex-chrome via *in situ* immobilization and provides a substrate for the biodegradation of chlorinated solvents.

Background

Within a groundwater aquifer chromium can exist as either the trivalent, Cr(III), or hexavalent, Cr(VI) form. Cr(III) is considered to be essential to mammals for the maintenance of glucose, lipid, and protein metabolism. Conversely, in humans Cr(VI) is known to have an adverse affect on the lungs, liver, and kidneys. Groundwater can become contaminated with metals, including Cr(VI), through a variety of processes including: infiltration of leachate from landfills, land application of sewage sludge, seepage from industrial waste lagoons and spills/leaks from industrial plating and coating operations.

The Subsurface Environment

Within the subsurface environment, dissolved metals are affected by a number of geochemical factors including pH, electrical potential (Eh), complexation, sorption and ion exchange. The ability to manipulate and control these factors can directly influence the physical state, mobility, and presence of metals in groundwater through processes such as precipitation, oxidation/reduction, sorption, and complexation. MRC directly affects biogeochemical processes to remove Cr(VI) from groundwater quickly, effectively and at a relatively low cost.

How it Works

MRC is a controlled release metals remediation product that removes dissolved hexavalent chromium from

groundwater via *in situ* immobilization (precipitation and/or sorption to soil particles). MRC consists of an organosulfur compound esterified to a carbon backbone. This organosulfur ester is embedded in a polylactate matrix, making MRC a thick, viscous liquid. Upon injection into an aquifer, the organosulfur compound, which is the active metals immobilization agent, is slowly released when the ester bonds in MRC are cleaved via hydrolysis by water and microbial enzymatic action. Similar processes also cause MRC to slowly release lactic acid, which acts as an electron donor and carbon source for naturally-occurring bacteria and creates the optimal conditions for metals immobilization by the organosulfur compound.

Immobilization Mechanisms

MRC stimulates chromium immobilization using a two-part mechanism. First, there is significant evidence that the organosulfur compound in MRC is a direct chemical reductant for soluble hexavalent chromium and produces insoluble trivalent chromium. Secondly, MRC can stimulate hexavalent chromium reduction indirectly by providing lactic acid, which is rapidly metabolized by subsurface microbes and creates reduced species, like ferrous iron and sulfide, that are known to chemically reduce hexavalent chromium to the insoluble trivalent state.

Dual-Purpose Functionality

MRC can also be used to treat sites with mixed hexavalent chromium and chlorinated hydrocarbon contamination because it provides the substrates needed to facilitate dissolved hexavalent chromium immobilization and reductive dechlorination. The dual-purpose feature allows MRC to effectively treat sites with co-mingled plumes because it eliminates the need for separate technologies to treat metals and chlorinated compounds. The organic substrate and lactate present in MRC accelerates the *in situ* biodegradation rates of chlorinated hydrocarbons (CHs) via anaerobic reductive dechlorination processes. Indigenous microorganisms ferment the lactate given off by MRC and produce hydrogen. Microorganisms capable of reductive dechlorination use this hydrogen to progressively remove chlorine atoms from chlorinated hydrocarbon contaminants. In general, reductive dechlorination of ethenes occurs by way of sequential dechlorination from perchloroethene (PCE) to trichloroethene (TCE) to dichloroethene (DCE) then to vinyl chloride (VC) and finally to ethene. Reductive dechlorination is one of the primary attenuation mechanisms by which chlorinated solvent groundwater plumes can be stabilized and/or remediated.

MRC offers a safe, simple and effective means of *in situ* Cr(VI) treatment at contaminated groundwater sites.

MRC® PERFORMANCE

IN THE LAB

MRC was tested for the immobilization of hex-chrome in a simulated aquifer experiment. Results of hex-chrome treatment:

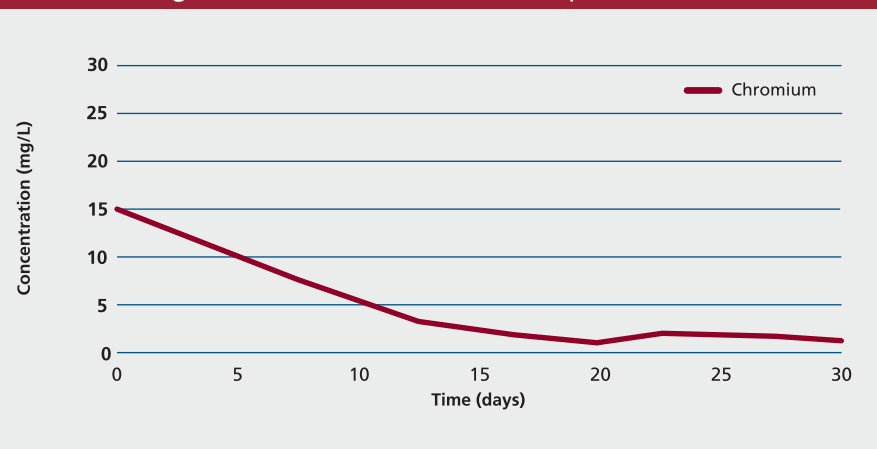
Results of Chromium Treatment

Over a 30 day period:

- Chromium was reduced from 15 mg/L to 0.4 mg/L

After 30 days of operation, flushing was started to assess the stability of the hex-chrome. Three pore volumes of oxygenated water were flushed through the aquifer simulation vessel (ASV) for 30 days and concentrations of dissolved hex-chrome did not rebound or increase.

Figure 1: Chromium Immobilization with Regenes Metals Remediation Compound (MRC)

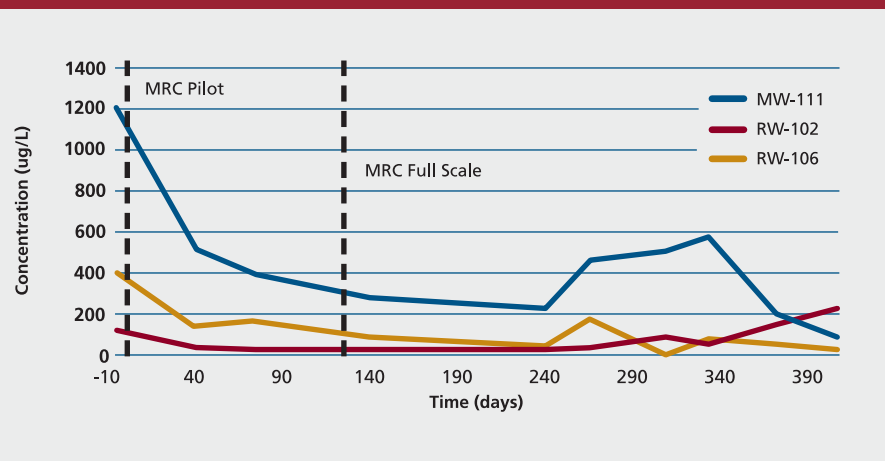


IN THE FIELD

Superfund Site Replaces Pump and Treat (P&T) with MRC

A P&T system was installed at a site in Texas to treat chromium in tight soils. After 13 years of operation, the P&T system was deemed ineffective in treating the remaining chromium and the system was shutdown. MRC was chosen to further reduce concentrations of unfiltered chromium. Figure 2 shows the reduction of unfiltered chromium as a result of MRC influence. Hexavalent and total unfiltered chromium have decreased to close to or beneath target concentrations. The use of MRC resulted in a net savings of \$183,000 during the first year of treatment.

Figure 2: Total Cr (unfiltered)



REGENESIS

Advanced Technologies for Groundwater Resources

Metals Remediation Compound (MRC[®])
MATERIALS SAFETY DATA SHEET

Last Revised: August 31, 2007

Section 1 – Material Identification

Supplier:



REGENESIS

1011 Calle Sombra

San Clemente, CA 92673

Phone: 949.366.8000

Fax: 949.366.8090

E-mail: info@regenesiS.com

Chemical Name: Propionic acid, 2-[2-[2-(2-hydroxy-1-oxopropoxy)-1-oxopropoxy]-1,2,3-propoxanetriyl ester

Chemical Family: Organic Chemical

Trade Name: MRC[®], Glycerol Tripolylactate with Metal Control Agent

Product Use: Used to remediate contaminated groundwater (environmental applications)

Section 2 – Chemical Identification

<u>CAS#</u>	<u>Chemical</u>
201167-72-8	Glycerol Tripolylactate
444618-64-8	Sorbitol Cysteinate
50-21-5	Lactic Acid
56-81-5	Glycerol

Section 3 – Physical Data

Melting Point:	Not Available (NA)
Boiling Point:	Not Determined (ND)
Flash Point:	ND
Density:	1.3 g/cc
Solubility:	Acetone and DMSO
Appearance:	Viscous amber gel/liquid
Odor:	Strong Amine/Sulfur Smell
Vapor Pressure:	None

Section 4 – Fire and Explosion Hazard Data

Extinguishing Media: Use Water Spray, Carbon Dioxide, Dry Chemical Powder or Appropriate Foam.

Water May be used to keep exposed containers cool. For large quantities involved in a fire, one should wear full protective clothing and a NIOSH approved self contained breathing apparatus with full face piece operated in the pressure demand or positive pressure mode as for a situation where lack of oxygen and excess heat are present.

Section 5 – Toxicological Information

Acute Effects: May be harmful by inhalation, ingestion, or skin absorption. May cause irritation. To the best of our knowledge, the chemical, physical, and toxicological properties of the glycerol tripoly lactate have not been investigated. Listed below are the toxicological information for glycerol and lactic acid.

RTECS# MA8050000
Glycerol

Section 5 – Toxicological Information (cont)

Irritation Data:	SKN-RBT 500 MG/24H MLD	85JCAE-,207,1986
	EYE-RBT 126 MG MLD	BIOFX* 9-4/1970
	EYE-RBT 500 MG/24H MLD	85JCAE-,207,1986
	SKN-RBT 5MG/24H SEV	85JCAE -,656,86
	EYE-RBT 750 UG SEV	AJOPAA 29,1363,46
Toxicity Data:	ORL-MUS LD50:4090 MG/KG	FRZKAP (6),56,1977
	SCU-RBT LD50:100 MG/KG	NIIRDN 6,215,1982
	ORL-RAT LD50:12600 MG/KG	FEPR7 4,142,1945
	LC50: > 570 MG/1H	BIOFX* 9-4/1970
	IHL-RATLC50:>570 MG/M3/1H	RCOCB8 56,125,1987
	IPR-RAT LD50: 4420 MG/KG	ARZNAD 26,1581,1976
	IVN-RAT LD50: 5566 MG/KG	ARZNAD 26,1579,1978
	IPR-MUS LD50: 8700 MG/KG	NIIRDN 6,215,1982
	SCU-MUS LD50: 91 MG/KG	JAPMA8 39,583,1950
	IVN-MUS LD50: 4250 MG/KG	DMDJAP 31,276,1959
	ORL-RBT LD50: 27 GM/KG	BIOFX* 9-4/1970
	SKN-RBT LD50:>10GM/KG	NIIRDN 6,215,1982
	IVN-RBT LD50: 53 GM/KG	JIHTAB 23,259,1941
	ORL-GPG LD50: 7750 MG/KG	FMCHA2-,C252,91
	ORL-RAT LD50:3543 MG/KG	FMCHA2-,C252,91
	SKN-RBT LD50:>2 GM/KG	FAONAU 40,144,67
	ORL-MUS LD50: 4875 MG/KG	JIHTAB 23,259,41
	ORL-GPG LD50: 1810 MG/KG	FMCHA2-,C252,91
	ORL-QAL LD50: >2250 MG/KG	
Target Organ Data:	Behavioral (headache), gastrointestinal (nausea or vomiting),	
	Paternal effects (spermatogenesis, testes, epididymis, sperm duct), effects of fertility (male fertility index, post-implantation mortality).	

Only selected registry of toxic effects of chemical substances (RTECS) data is presented here. See actual entry in RTECS for complete information on lactic acid and glycerol.

Section 6 – Health Hazard Data

Handling: Avoid continued contact with skin. Avoid contact with eyes.

In any case of any exposure which elicits a response, a physician should be consulted immediately.

First Aid Procedures

Inhalation: Remove to fresh air. If not breathing give artificial respiration. In case of labored breathing give oxygen. Call a physician.

Ingestion: No effects expected. Do not give anything to an unconscious person. Call a physician immediately.

Skin Contact: Flush with plenty of water. Contaminated clothing may be washed or dry cleaned normally.

Eye Contact: Wash eyes with plenty of water for at least 15 minutes lifting both upper and lower lids. Call a physician.

Section 7 – Reactivity Data

Conditions to Avoid: Strong oxidizing agents, bases and acids

Hazardous Polymerization: None known.

Further Information: Hydrolyses in water to form Lactic Acid and Glycerol.

Section 8 – Spill, Leak or Accident Procedures

After Spillage or Leakage: Neutralization is not required. This combustible material may be burned in a chemical incinerator equipped with an afterburner and scrubber.

Disposal: Laws and regulations for disposal vary widely by locality. Observe all applicable regulations and laws. This material may be disposed of in solid waste. Material is readily degradable and hydrolyses in several hours.

No requirement for a reportable quantity (CERCLA) of a spill is known.

Section 9 – Special Protection or Handling

Should be stored in plastic lined steel, plastic, glass, aluminum, stainless steel, or reinforced fiberglass containers.

Protective Gloves: Vinyl or Rubber

Eyes: Splash Goggles or Full Face Shield
Area should have approved means of washing eyes.

Ventilation: General exhaust.

Storage: Store in cool, dry, ventilated area. Protect from incompatible materials.

Section 10 – Other Information

This material will degrade in the environment by hydrolysis to lactic acid and glycerol. Materials containing reactive chemicals should be used only by personnel with appropriate chemical training.

The information contained in this document is the best available to the supplier as of the time of writing. Some possible hazards have been determined by analogy to similar classes of material. No separate tests have been performed on the toxicity of this material. The items in this document are subject to change and clarification as more information becomes available.

MRC™ Calculation
MW-2 Area
Equity One, Inc.
Garden City, New York

Site Information

Width of treatment area	40
Length of treatment area	40
Depth to contaminated zone	20
Thickness of contaminated saturated zone	10
Nominal aquifer soil (gravel, sand, silty sand, silt, clay)	sand
Porosity	0.35
Treatment Zone Pore Volume (cu. ft.)	5,600

Dissolved Phase Electron Donor Demand	Contaminant Conc. (mg/L)	Cont. Mass (lbs)	Stoichiometry Cont/H₂ (wt/wt) (lbs)
Hexavalent Chromium (Cr ⁺⁶)	0.073	0.03	0.0007
		0.03	0.0007

Competing Electron Acceptors (CEAs)

	(mg/L)	Mass (lb)	H₂ Req. (lbs)
Oxygen	4.00	1	0.17
Nitrate	5.00	2	0.14
Manganese reduction potential	5.00	2	0.06
Iron reduction (potential amount of Fe ²⁺ that can be formed)	10.00	3	0.06
Sulfate reduction	50.00	17	1.46
		26	1.90

Amount of MRC™ Needed:	171 lbs
Amount of MRC™ Needed (w/Safety Factor of 2):	342 lbs
Amount of MRC™ for Injections (30-lb buckets):	360 lbs



CHEMICAL OXIDATION REDEFINED...

RegenOx™ is an advanced in situ chemical oxidation technology designed to treat organic contaminants including high concentration source areas in the saturated and vadose zones*

PRODUCT FEATURES:

- Rapid and sustained oxidation of target compounds
- Easily applied with readily available equipment
- Destroys a broad range of contaminants
- More efficient than other solid oxidants
- Enhances subsequent bioremediation
- Avoids detrimental impacts to groundwater aquifers



RegenOx product application

HOW IT WORKS:

RegenOx maximizes in situ performance using a solid alkaline oxidant that employs a sodium percarbonate complex with a multi-part catalytic formula. The product is delivered as two parts that are combined and injected into the subsurface using common drilling or direct-push equipment. Once in the subsurface, the combined product produces an effective oxidation reaction comparable to that of Fenton's Reagent without a violent exothermic reaction. RegenOx safely, effectively and rapidly destroys a wide range of contaminants in both soil and groundwater (Table 1).

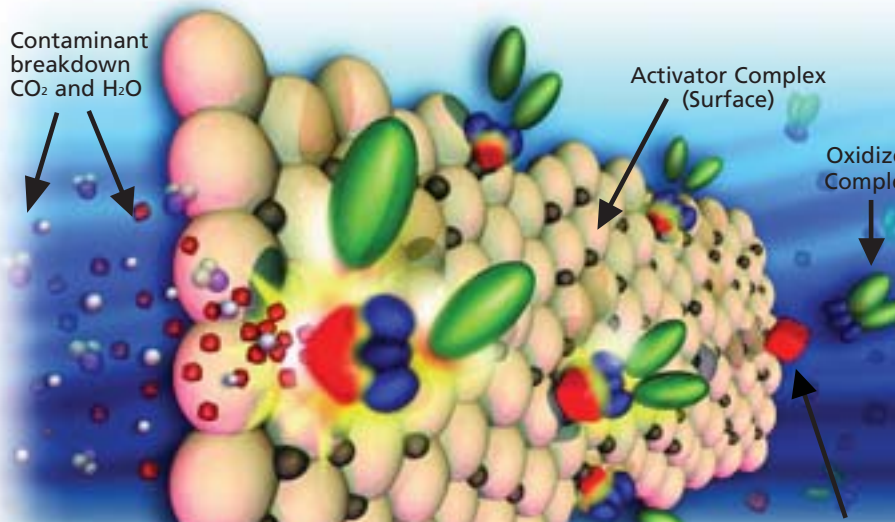
ACHIEVES RAPID OXIDATION VIA A NUMBER OF MECHANISMS

RegenOx directly oxidizes contaminants while its unique catalytic complex generates a suite of highly charged, oxidative free radicals that are responsible for the rapid destruction of contaminants. The mechanisms by which RegenOx operates are:

- Surface- Mediated Oxidation: (see Figure 1 and description below)
- Direct Oxidation: $\text{C}_2\text{Cl}_4 + 2 \text{Na}_2\text{CO}_3 + 3 \text{H}_2\text{O}_2 + 2 \text{H}_2\text{O} \leftrightarrow 2\text{CO}_2 + 4 \text{NaCl} + 4 \text{H}_2\text{O} + 2 \text{H}_2\text{CO}_3$
- Free Radical Oxidation:
 - Perhydroxyl Radical ($\text{HO}_2\bullet$)
 - Hydroxyl Radical ($\text{OH}\bullet$)
 - Superoxide Radical ($\text{O}_2\bullet$)

Figure 1. Surface-Mediated Oxidation is responsible for the majority of RegenOx contaminant destruction. This process takes place in two stages. First, the RegenOx activator complex coats the subsurface. Second, the oxidizer complex and contaminant react with the activator complex surface destroying the contaminant.

Figure 1. RegenOx™ Surface-Mediated Oxidation



* Patent applied for



From Mass Reduction to Bioremediation:

RegenOx™ is an effective and rapid contaminant mass reduction technology. A single injection will remove significant amounts of target contaminants from the subsurface. Strategies employing multiple Regenox injections coupled with follow-on accelerated bioremediation can be used to treat highly contaminated sites to regulatory closure. In fact, RegenOx was designed specifically to allow for a seamless transition to low-cost accelerated bioremediation using any of Regenesis controlled release compounds.

Significant Longevity:

RegenOx has been shown to destroy contaminants for periods of up to one month.

Product Application Made Safe and Easy:

RegenOx produces minimal heat and as with all oxidants proper health and safety procedures must be followed. The necessary safety guidance accompanies all shipments of RegenOx and additional resources are available on request. Through the use of readily available, highly mobile, direct-push equipment and an array of pumps, RegenOx has been designed to be as easy to install as other Regenesis products like ORC® and HRC®.

Effective on a Wide Range of Contaminants:

RegenOx has been rigorously tested in both the laboratory and the field on petroleum hydrocarbons (aliphatics and aromatics), gasoline oxygenates (e.g., MTBE and TAME), polyaromatic hydrocarbons (e.g., naphthalene and phenanthrene) and chlorinated hydrocarbons (e.g., PCE, TCE, TCA).

Oxidant Effectiveness vs. Contaminant Type:

Table 1

Contaminant	RegenOx™	Fenton's Reagent	Permanganate	Persulfate	Activated Persulfate	Ozone
Petroleum Hydrocarbons	A	A	B	B	B	A
Benzene	A	A	D	B	B	A
MTBE	A	B	B	C	B	B
Phenols	A	A	B	C	B	A
Chlorinated Ethenes (PCE, TCE, DCE, VC)	A	A	A	B	A	A
Chlorinated Ethanes (TCA, DCA)	A	B	C	D	C	B
Polycyclic Aromatic Hydrocarbons (PAHs)	A	A	B	B	A	A
Polychlorinated Biphenyls (PCBs)	B	C	D	D	D	B
Explosives (RDX, HMX)	A	A	A	A	A	A

Based on laboratory kinetic data, thermodynamic calculations, and literature reports.

Oxidant Effectiveness Key:

- A = Short half life, low free energy (most energetically favored), most complete
- B = Intermediate half life, low free energy, intermediate degree of completion
- C = Intermediate half life, intermediate free energy, low degree of completion
- D = Long half life, high free energy (least favored), very low degree of completion



Advanced Technologies for Groundwater Resources

1011 Calle Sombra / San Clemente / California 92673-6244
Tel: 949/366-8000 / Fax: 949/366-8090 / www.regenesis.com

RegenOx® – Part A (Oxidizer Complex)

Material Safety Data Sheet (MSDS)

Last Revised: June 24, 2010

Section 1 – Supplier Information and Material Identification

Supplier:



REGENESIS

1011 Calle Sombra

San Clemente, CA 92673

Telephone: 949.366.8000

Fax: 949.366.8090

E-mail: info@regenesis.com

Chemical Description: A mixture of sodium percarbonate [$2\text{Na}_2\text{CO}_3 \cdot 3\text{H}_2\text{O}_2$], sodium carbonate [Na_2CO_3], sodium silicate and silica gel.

Chemical Family: Inorganic Chemicals

Trade Name: RegenOx® – Part A (Oxidizer Complex)

Product Use: Used to remediate contaminated soil and groundwater (environmental applications)

Section 2 – Chemical Information/Other Designations

<u>CAS No.</u>	<u>Chemical</u>	<u>Percentage</u>
15630-89-4	Sodium Percarbonate	60 -100 %
5968-11-6	Sodium Carbonate Monohydrate	10 – 30 %
7699-11-6	Silicic Acid	< 1 %
63231-67-4	Silica Gel	< 1 %

Section 3 – Physical Data

Form: Powder

Color: White

Odor: Odorless

Melting Point: NA

Boiling Point: NA

Section 3 – Physical Data (cont)

Flammability/Flash Point:	NA
Vapor Pressure:	NA
Bulk Density:	0.9 – 1.2 g/cm ³
Solubility:	Min 14.5g/100g water @ 20 °C
Viscosity:	NA
pH (3% solution):	≈ 10.5
Decomposition Temperature:	Self-accelerating decomposition with oxygen release starts at 50 °C.

Section 4 – Reactivity Data

Stability:	Stable under normal conditions
Conditions to Avoid/Incompatibility:	Acids, bases, salts of heavy metals, reducing agents, and flammable substances
Hazardous Decomposition Products:	Oxygen. Contamination with many substances will cause decomposition. The rate of decomposition increases with increasing temperature and may be very vigorous with rapid generation of oxygen and steam.

Section 5 – Regulations

TSCA Inventory Listed:	Yes
CERCLA Hazardous Substance (40 CFR Part 302)	
Listed Substance:	<i>No</i>
Unlisted Substance:	<i>Yes</i>
SARA, Title III, Sections 313 (40 CFR Part 372) – Toxic Chemical Release Reporting: Community Right-To-Know	
Extremely Hazardous Substance:	No
WHMIS Classification:	C, D2B
Canadian Domestic Substance List:	Appears

Section 6 – Protective Measures, Storage and Handling

Technical Protective Measures

- Storage:** Oxidizer. Store in a cool, well ventilated area away from all sources of ignition and out of the direct sunlight. Store in a dry location away from heat and in temperatures less than 40 °C.
- Keep away from incompatible materials and keep lids tightly closed. Do not store in improperly labeled containers.
- Protect from moisture. Do not store near combustible materials. Keep containers well sealed.
- Store separately from reducing materials. Avoid contamination which may lead to decomposition.
- Handling:** Avoid contact with eyes, skin and clothing. Use with adequate ventilation.
- Do not swallow. Avoid breathing vapors, mists or dust. Do not eat, drink or smoke in the work area.
- Label containers and keep them tightly closed when not in use.
- Wash hands thoroughly after handling.

Personal Protective Equipment (PPE)

- Engineering Controls:** General room ventilation is required if used indoors. Local exhaust ventilation, process enclosures or other engineering controls may be needed to maintain airborne levels below recommended exposure limits. Avoid creating dust or mists. Maintain adequate ventilation at all times. Do not use in confined areas. Keep levels below recommended exposure limits. To determine actual exposure limits, monitoring should be performed on a routine basis.
- Respiratory Protection:** For many conditions, no respiratory protection is necessary; however, in dusty or unknown conditions or when exposures exceed limit values a NIOSH approved respirator should be used.
- Hand Protection:** Wear chemical resistant gloves (neoprene, rubber, or PVC).

Section 6 – Protective Measures, Storage and Handling (cont)

Eye Protection:	Wear chemical safety goggles. A full face shield may be worn in lieu of safety goggles.
Skin Protection:	Try to avoid skin contact with this product. Chemical resistant gloves (neoprene, PVC or rubber) and protective clothing should be worn during use.
Other:	Eye wash station.
Protection Against Fire & Explosion:	Product is non-explosive. In case of fire, evacuate all non-essential personnel, wear protective clothing and a self-contained breathing apparatus, stay upwind of fire, and use water to spray cool fire-exposed containers.

Section 7 – Hazards Identification

Potential Health Effects

Inhalation:	Causes irritation to the respiratory tract. Symptoms may include coughing, shortness of breath, and irritations to mucous membranes, nose and throat.
Eye Contact:	Causes irritation, redness and pain.
Skin Contact:	Causes slight irritation.
Ingestion:	May be harmful if swallowed (vomiting and diarrhea).

Section 8 – Measures in Case of Accidents and Fire

After Spillage/Leakage:	Eliminate all ignition sources. Evacuate unprotected personnel and never exceed any occupational exposure limit. Shovel or sweep spilt material into plastic bags or vented containers for disposal. Do not return spilled or contaminated material to the inventory.
Extinguishing Media:	Water
First Aid	
Eye Contact:	Flush eyes with running water for at least 15 minutes with eyelids held open. Seek a specialist.
Inhalation:	Remove affected person to fresh air. Seek medical attention if the effects persist.
Ingestion:	If the individual is conscious and not convulsing, give two-four cups of water to dilute the chemical and seek medical attention immediately. <u>Do Not</u> induce vomiting.

Section 8 – Measures in Case of Accidents and Fire (cont)

Skin Contact: Wash affected areas with soap and a mild detergent and large amounts of water.

Section 9 – Accidental Release Measures

Precautions:

Cleanup Methods: Shovel or sweep spilt material into plastic bags or vented containers for disposal. Do not return spilled or contaminated material to the inventory.

Section 10 – Information on Toxicology

Toxicity Data

LD50 Oral (rat): 2,400 mg/kg
LD50 Dermal (rabbit): Min 2,000 mg/kg
LD50 Inhalation (rat): Min 4,580 mg/kg

Section 11 – Information on Ecology

Ecology Data

Ecotoxicological Information: NA

Section 12 – Disposal Considerations

Waste Disposal Method

Waste Treatment: Dispose of in an approved waste facility operated by an authorized contactor in compliance with local regulations.

Package (Pail) Treatment: The empty and clean containers are to be recycled or disposed of in conformity with local regulations.

Section 13 – Shipping/Transport Information

D.O.T. Shipping Name:	Oxidizing Solid, N.O.S. [A mixture of sodium percarbonate [2Na ₂ CO ₃ ·3H ₂ O ₂], sodium carbonate [Na ₂ CO ₃], sodium silicate and silica gel.]
UN Number:	1479
Hazard Class:	5.1
Labels:	5.1 (Oxidizer)
Packaging Group:	III

Section 14 – Other Information

HMIS[®] Rating	Health – 1 (slight)	Reactivity – 1 (slight)
	Flammability – 0 (none)	Lab PPE – goggles, gloves, and lab coat

HMIS[®] is a registered trademark of the National Painting and Coating Association.

Section 15 – Further Information

The information contained in this document is the best available to the supplier at the time of writing, but is provided without warranty of any kind. Some possible hazards have been determined by analogy to similar classes of material. The items in this document are subject to change and clarification as more information become available. This document is intended only as a guide to the appropriate precautionary handling of the material by a properly trained person. Individuals receiving this information must exercise their independent judgment in determining its appropriateness for a particular purpose.

RegenOx® – Part B (Activator Complex)

Material Safety Data Sheet (MSDS)

Last Revised: June 4, 2010

Section 1 – Supplier Information and Material Identification

Supplier:



REGENESIS

1011 Calle Sombra
San Clemente, CA 92673
Telephone: 949.366.8000
Fax: 949.366.8090
E-mail: info@regenesisis.com

Chemical Description:	A mixture of sodium silicate solution, silica gel and ferrous sulfate
Chemical Family:	Inorganic Chemicals
Trade Name:	RegenOx® – Part B (Activator Complex)
Product Use:	Used for environmental remediation of contaminated soils and groundwater

Section 2 – Chemical Information/Other Designations

<u>CAS No.</u>	<u>Chemical</u>
1344-09-8	Silicic Acid, Sodium Salt, Sodium Silicate
63231-67-4	Silica Gel
7720-78-7	Ferrous Sulfate
7732-18-5	Water

Section 3 – Physical Data

Form:	Liquid
Color:	Blue/Green
Odor:	Odorless
Melting Point:	NA
Boiling Point:	NA
Flammability/Flash Point:	NA
Vapor Pressure:	NA

Section 3 – Physical Data (cont)

Specific Gravity	1.39 g/cm ³
Solubility:	Miscible
Viscosity:	NA
pH (3% solution):	11
Hazardous Decomposition Products:	Oxides of carbon and silicon may be formed when heated to decomposition.

Section 4 – Reactivity Data

Stability:	Stable under normal conditions.
Conditions to Avoid:	None.
Incompatibility:	Avoid hydrogen fluoride, fluorine, oxygen difluoride, chlorine trifluoride, strong acids, strong bases, oxidizers, aluminum, fiberglass, copper, brass, zinc, and galvanized containers.

Section 5 – Regulations

TSCA Inventory Listed:	Yes
CERCLA Hazardous Substance (40 CFR Part 302)	
Listed Substance:	No
Unlisted Substance:	Yes
SARA, Title III, Sections 302/303 (40 CFR Part 355) – Emergency Planning and Notification	
Extremely Hazardous Substance:	No
SARA, Title III, Sections 311/312 (40 CFR Part 370) – Hazardous Chemical Reporting: Community Right-To-Know	
Hazard Category:	Acute
SARA, Title III, Sections 313 (40 CFR Part 372) – Toxic Chemical Release Reporting: Community Right-To-Know	
Extremely Hazardous Substance:	No

Section 6 – Protective Measures, Storage and Handling

Technical Protective Measures

Storage: Keep in a tightly closed container (steel or plastic) and store in a cool, well ventilated area away from all incompatible materials (acids, reactive metals, and ammonium salts). Store in a dry location away from heat above 60 degrees C and colder than 10 degrees C. Do not store in aluminum, fiberglass, copper, brass, zinc or galvanized containers.

Handling: Avoid contact with eyes, skin and clothing. Avoid breathing spray mist. Use with adequate ventilation.
Do not use product if it is brownish-yellow in color.

Personal Protective Equipment (PPE)

Engineering Controls: General room ventilation is required if used indoors. Local exhaust ventilation, process enclosures or other engineering controls may be needed to maintain airborne levels below recommended exposure limits. Safety shower and eyewash station should be within direct access.

Respiratory Protection: Use NIOSH-approved dust and mist respirator where spray mist exists. Respirators should be used in accordance with 29 CFR 1910.134.

Hand Protection: Wear chemical resistant gloves.

Eye Protection: Wear chemical safety goggles. A full face shield may be worn in lieu of safety goggles.

Skin Protection: Try to avoid skin contact with this product. Gloves and protective clothing should be worn during use.

Other:

Protection Against Fire & Explosion: Product is non-explosive and non-combustible.

Section 7 – Hazards Identification

Potential Health Effects

Inhalation:	Causes irritation to the respiratory tract. Symptoms may include coughing, shortness of breath, and irritations to mucous membranes, nose and throat.
Eye Contact:	Causes irritation, redness and pain.
Skin Contact:	Causes irritation. Symptoms include redness, itching and pain.
Ingestion:	May cause irritation to mouth, esophagus, and stomach.

Section 8 – Measures in Case of Accidents and Fire

After Spillage/Leakage (small):	Mop up and neutralize liquid, then discharge to sewer in accordance with local, state and federal regulations.
After Spillage/Leakage (large):	Keep unnecessary personnel away; isolate hazard area and do not allow entrance into the affected area. Do not touch or walk through spilled material. Stop leak if possible without risking injury. Prevent runoff from entering into storm sewers and ditches that lead to natural waterways. Isolate the material if at all possible. Sand or earth may be used to contain the spill. If containment is not possible, neutralize the contaminated area and flush with large quantities of water.
Extinguishing Media:	Material is compatible with all extinguishing media.
Further Information:	
First Aid	
Eye Contact:	Flush eyes with running water for at least 15 minutes with eyelids held open. Seek a specialist.
Inhalation:	Remove affected person to fresh air. Give artificial respiration if individual is not breathing. If breathing is difficult, give oxygen. Seek medical attention if the effects persist.
Ingestion:	If the individual is conscious and not convulsing, give two-four cups of water to dilute the chemical and seek medical attention immediately. <u>DO NOT</u> induce vomiting.
Skin Contact:	Wash affected areas with soap and a mild detergent and large amounts of water. Remove contaminated clothing and shoes.

Section 9 – Accidental Release Measures

Precautions:

PPE: Wear chemical goggles, body-covering protective clothing, chemical resistant gloves, and rubber boots (see Section 6).

Environmental Hazards: Sinks and mixes with water. High pH of this material may be harmful to aquatic life. Only water will evaporate from a spill of this material.

Cleanup Methods: Pick-up and place in an appropriate container for reclamation or disposal. US regulations (CERCLA) require reporting spills and releases to soil, water and air in excess of reportable quantities.

Section 10 – Information on Toxicology

Toxicity Data

Sodium Silicate: When tested for primary eye irritation potential according to OECD Guidelines, Section 405, a similar sodium silicate solution produced corneal, iridal and conjunctival irritation. Some eye irritation was still present 14 days after treatment, although the average primary irritation score has declined from 29.7 after 1 day to 4.0 after 14 days. When tested for primary skin irritation potential, a similar sodium silicate solution produced irritation with a primary irritation index of 3 to abraded skin and 0 to intact skin. Human experience confirms that irritation occurs when sodium silicates get on clothes at the collar, cuffs, or other areas where abrasion may exist.

The acute oral toxicity of this product has not been tested.

Ferrous Sulfate: LD50 Oral (rat): 319 mg/kg not a suspected carcinogen.

Section 11 – Information on Ecology

Ecology Data

Ecotoxicological Information:

Based on 100% solid sodium silicate, a 96 hour median tolerance for fish of 2,320 mg/l; a 96 hour median tolerance for water fleas of 247 mg/L; a 96 hour median tolerance for snail eggs of 632 mg/L; and a 96 hour median tolerance for Amphipoda of 160 mg/L.

Section 12 – Disposal Considerations

Waste Disposal Method

Waste Treatment:

Neutralize and landfill solids in an approved waste facility operated by an authorized contactor in compliance with local regulations.

Package (Pail) Treatment:

The empty and clean containers are to be recycled or disposed of in conformity with local regulations.

Section 13 – Shipping/Transport Information

D.O.T.

This product is not regulated as a hazardous material so there are no restrictions.

Section 14 – Other Information

HMIS[®] Rating

Health – 2 (moderate)	Reactivity – 0 (none)
Flammability – 0 (none)	Lab PPE – goggles, gloves, and lab coat
Contact – 1 (slight)	

HMIS[®] is a registered trademark of the National Painting and Coating Association.

Section 15 – Further Information

The information contained in this document is the best available to the supplier at the time of writing, but is provided without warranty of any kind. Some possible hazards have been determined by analogy to similar classes of material. The items in this document are subject to change and clarification as more information become available. This document is intended only as a guide to the appropriate precautionary handling of the material by a properly trained person. Individuals receiving this information must exercise their independent judgment in determining its appropriateness for a particular purpose.

RegenOx™ Calculations
Equity One, Inc.
Garden City, New York

Assumptions:

1. The maximum VOC concentrations detected from RI will be used to design the injections.
2. The saturation thickness is approximately 10 feet.
3. Soil porosity (effective) = 0.35
4. Soil density = 100 pounds/cubic foot or 1,605 kg/m³
5. Assume additional natural oxidant demand (NOD) of 0.75 pound per 1,000 pounds of soil
6. Treatment Area for MW-17 equal to 1,600 square feet
7. Treatment Area for MW-9 equal to 2,000 square feet
8. Treatment Area for MW-11/MW-12 equal to 4,000 square feet

Calculate total mass of VOCs in treatment area MW-17.

Mass of Dissolved VOCs:

Groundwater treatment volume = 5,600 cubic feet	Soil volume = 10,400 cubic feet	Mass of soil (kg)=	472,384
		Mass of soil (pounds)=	1,039,244
TCE = 25 ug/L x 2.2E-09 lb/ug x 28.32 L/ft ³ x volume of water to be treated =			0.01 pounds

RegenOx Mass Ratio Calculations

The following stoichiometric requirements were used:

TCE, Mass ratio: 2.4:1

Total RegenOx needed for TCE is =	0.02	pounds
RegenOx Required (lb) =	0.10	Assume multiplier of five times the stoichiometric ratio of mass
NOD demand 0.75 lb/1000 lb of soil (lb)	779	
Total RegenOx Required (lb)	780	

Calculate total mass of VOCs in treatment area MW-9.

Mass of Dissolved VOCs:

Groundwater treatment volume = 7,000 cubic feet	Soil volume = 13,000 cubic feet	Mass of soil (kg)=	590,480
		Mass of soil (pounds)=	1,299,055
TCE = 32 ug/L x 2.2E-09 lb/ug x 28.32 L/ft ³ x volume of water to be treated =			0.01 pounds

RegenOx Mass Ratio Calculations

The following stoichiometric requirements were used:

TCE, Mass ratio: 2.4:1

Total RegenOx needed for TCE is =	0.03	pounds
RegenOx Required (lb) =	0.03	
NOD demand 0.75 lb/1000 lb of soil (lb)	974	
Total RegenOx Required (lb)	974	

Calculate total mass of VOCs in treatment area MW-11/12.

Mass of Dissolved VOCs:

Groundwater treatment volume = 14,000 cubic feet	Soil volume = 26,000 cubic feet	Mass of soil (kg)=	1,180,959
		Mass of soil (pounds)=	2,598,110
TCE = 15 ug/L x 2.2E-09 lb/ug x 28.32 L/ft ³ x volume of water to be treated =			0.01 pounds

RegenOx™ Calculations
Equity One, Inc.
Garden City, New York

RegenOx Mass Ratio Calculations

The following stoichiometric requirements were used:

TCE, Mass ratio: 2.4:1

Total RegenOx needed for TCE is =	0.03	pounds
-----------------------------------	------	--------

RegenOx Required (lb) =	0.03
NOD demand 0.75 lb/1000 lb of soil (lb)	1,949

Total RegenOx Required (lb)	1,949
------------------------------------	--------------

TOTAL REGENOX REQUIRED (LB)	3,702
------------------------------------	--------------

Assume minimum of 20 lbs/ft of injection:	4,000	pounds
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Health and Safety Plan

September 30, 2011

HEALTH AND SAFETY PLAN

**900 Old Country Road
Garden City, Town of Hempstead,
Nassau County, New York**

Prepared for

**EQUITY ONE (NORTHEAST PORTFOLIO) INC.
650 5th Avenue, 24th Floor
New York, New York 10019**

ROUX ASSOCIATES, INC.

Environmental Consulting & Management



209 Shafter Street, Islandia, New York 11749 ♦ 631-232-2600

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TABLES

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2. Action Levels for Worker Breathing Zone

FIGURES

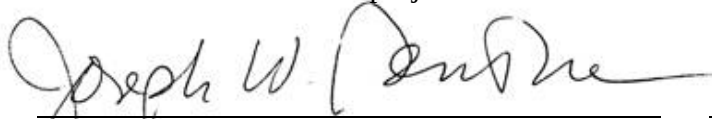
1. Site Location Map
2. Hospital Route Map

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- E. Health and Safety Briefing/Tailgate Meeting Form
- F. Accident Report and Investigation Form
- G. Acord Form
- H. OSHA 300
- I. Weekly Safety Report
- J. Job Safety and Health Protection Poster

APPROVALS

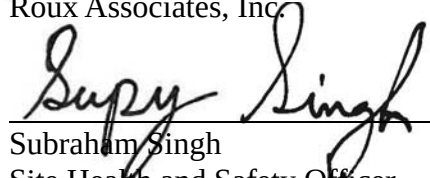
By their signature, the undersigned certify that this Health and Safety Plan (HASP) is approved and will be utilized at the project site located at 900 Old Country Road, Garden City, New York.



Joseph Gentile
Corporate Health and Safety Manager
Roux Associates, Inc.

09/30/2011

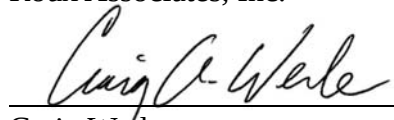
Date



Subrahman Singh
Site Health and Safety Officer
Roux Associates, Inc.

09/30/2011

Date



Craig Werle
Project Principal
Roux Associates, Inc.

09/30/2011

Date

Note: This HASP was updated September 2011.

1.0 INTRODUCTION

This Site-specific and Safety Plan (HASP) has been prepared in accordance with 29 CFR 1910.120 Occupational Safety and Health Administration (OSHA) Hazardous Waste Operations and Emergency Response (HAZWOPER) and Roux Associates, Inc. (Roux Associates) Standard Operating Procedures (SOPs). It addresses all activities to be performed during the implementation of Remedial Investigation (RI) activities, Interim Remedial Measures (IRM), and Remedial Actions (RA) at 900 Old Country Road, Garden City, New York (Site) (Figure 1). The HASP will be implemented by the designated Site Health and Safety Officer (SSO) during work at the Site. The HASP attempts to identify all potential hazards at the Site; however, Site conditions are dynamic and new hazards may appear constantly. Personnel must remain alert to existing and potential hazards as Site conditions change and protect themselves accordingly.

Compliance with this HASP is required of all persons and subcontractors who perform fieldwork or enter the Site. The contents of this HASP may change or undergo revision based upon additional information made available to health and safety personnel, monitoring results, or changes in the technical scope of work. Any changes proposed must be reviewed and approved by the Corporate Health and Safety Manager (CHSM), with the SSO implementing the changes to the HASP.

Upon entering the Site, all visitors are required to sign in. All visitors entering the Contamination Reduction Zone (CRZ) (defined in Section 8.1.2), the Contamination Reduction Corridor (CRC) (defined in Section 8.1.2), or the Exclusion Zone (EZ) (defined in Section 8.1.3) will be required to read and comply with the provisions of this HASP. Visitors will be required to comply with applicable OSHA requirements such as training, medical monitoring, and respiratory protection.

In the event that a visitor does not adhere to the provisions of this HASP, he or she will be required to leave the Site. Mobilization activities not requiring intrusive activities (e.g., survey, equipment staging, etc.) or exposure to potentially impacted areas may only be performed if supervised by a competent Roux Associates employee.

1.1 Scope of Work

The Scope of Work activities will include the implementation of RI activities.

The Scope of Work activities are as follows:

1. Obtain necessary permits and approvals.
2. Preparation and implementation of an approved Health and Safety Plan (HASP).
3. Implementation of RI activities, consisting of site inspection/reconnaissance, geophysical survey, drilling, soil boring and sampling, groundwater sampling, and soil vapor sampling.
4. Implementation of the approved Field Sampling Plan (FSP).
5. Mobilization and demobilization.
6. Maintain good site housekeeping procedures at all times.
7. Identification, protection, and/or relocation of any utilities within the work area.
8. Construct a decontamination pad with proper containment and collection system, if necessary.

1.2 Emergency Numbers

1.2.1 Emergency Phone Numbers

Emergency Medical Service	911
<u>Police</u> : Nassau County Police Department (NCPD).....	911
Fire:	911
<u>Hospital</u> : Winthrop University Hospital	516-663-0333
National Response Center.....	800-424-8802
Poison Control Center.....	800-222-1222
Chemtrec	800-262-8200
<u>Fire</u> : Westbury Fire Department	516-334-7968
Center for Disease Control.....	800-311-3435
USEPA (Region II).....	212-637-5000
NYSDEC Emergency Spill Response	800-457-7362

1.2.2 Project Management/Health and Safety Personnel

Title	Contact	Telephone/Cell
<u>Roux Associates</u>		
Project Director	Craig Werle	631-232-2600 Cell – 631-793-1535
Site Health and Safety Officer	Subraham Singh	631-232-2600
Corporate Health and Safety Manager	Joseph Gentile	856-423-8800 Cell – 610-844-6911

1.2.3 Other Important Phone Numbers

Nassau County Emergency Response Team911

1.2.4 Directions to Winthrop University Hospital

See Figure 2 for street map.

- Start at 900 Old Country Road, Garden City, New York, take a Left onto Old Country Road
- Turn Right on Mineola Boulevard
- Turn Left on 1st Street
- Arrive at Winthrop University Hospital on your left

2.0 HEALTH AND SAFETY STAFF

This section briefly describes all site personnel and their health and safety responsibilities for the RI work to be implemented at the Site. All personnel are responsible for ensuring compliance with the HASP.

2.1 Project Principal (PP) – Craig Werle – Roux Associates

- Has the overall responsibility for the health and safety of Site personnel.
- Ensures that adequate resources are provided to the field health and safety staff to carry out their responsibilities as outlined below.

2.2 Corporate Health and Safety Manager (CHSM) – Joe Gentile – Roux Associates

- Implements the HASP.
- Performs or oversees site-specific training and approves revised or new safety protocols or field operations.
- Coordinates revisions of this HASP with Project Principal.
- Responsible for the development of new task safety protocols and procedures and resolution of any outstanding safety issues which may arise during the conduction of site work.
- Review and approve all health and safety training and medical surveillance records for personnel and subcontractors.

2.3 Site Safety and Health Officer (SSO) – Subraham Singh – Roux Associates

- Directs and coordinates health and safety monitoring activities.
- Ensures that field teams utilize proper personal protective equipment.
- Conducts initial onsite specific training prior to personnel and/or subcontractors commencing work.
- Conducts and documents periodic safety briefings.
- Ensures that field team members comply with this HASP.
- Completes and maintains Accident Report and Investigation Forms.
- Notifies PP and CHSM of all accident/incidents.

- Notifies PP of daily field operations and work progress, who will then communicate at the end of the day to the designated representative the following:
 1. End of day tasks completed
 2. Next day's planned activities
 3. Third party issues
 4. Change of Plans – approvals
- Change in level of personal protective equipment (PPE).
- Maintains contact with Contractors.
- Determines upgrade or downgrade of personal protective equipment (PPE) based on Site conditions and/or real time monitoring results.
- Ensures that monitoring instruments are calibrated daily or as manufacturers suggested instructions determine.
- Submits and maintains health and safety field log books, daily safety logs, training logs, air monitoring result reports, weekly safety report.

2.4 Field Personnel and Subcontractors

- Report any unsafe or potentially hazardous conditions to the SSO.
- Maintain knowledge of the information, instructions, and emergency response actions contained in the HASP.
- Comply with rules, regulations, and procedures as set forth in this HASP and any revisions, which are instituted.
- Prevent admittance to work Site by unauthorized personnel.

3.0 SITE LOCATION, DESCRIPTION, AND HISTORY

Descriptions of the Site and surrounding property usage are included in the following sections. The location of the Site is presented in Figure 1.

3.1 Property Location and Description

The Site is located at 900 Old Country Road, Garden City, Town of Hempstead, Nassau County, New York. According to the information provided by Equity One (Northeast Portfolio) Inc., the Site is comprised of a 21.858-acre parcel located on the south side of Old Country Road, between East Gate Boulevard and Zeckendorf Boulevard. Northern and eastern sections of the site contain a one story active retail furniture store/warehouse, a three story former office building, a one and a half story former office/warehouse building, a one story former Manufacturing building and a one story former storage building. The buildings are surrounded by paved areas with a minimally landscaped area to the north of the former office building and surrounding the parking areas on Old Country Road.

The building, erected in the mid-1940's, is constructed with concrete block and brick walls, steel frame and roof on a concrete slab. A former boiler room is located north of the northeast corner of the Cendant building. With the exception of a small landscaped area to the north of the former office building and minimal landscaping around the northern parking area along Old Country Road, the land surrounding the building is paved with parking areas to the north, west, and south. Two loading and unloading bays are located along the Cendant building, one on the east side of the building and one along the south side of the building. There are several points of access/egress available for the former office and Cendant buildings.

The interior space of the buildings is partitioned into office and warehouse areas. Interior finishes in office spaces consist primarily of carpeted and vinyl tiled floors, gypsum wallboard interior partitions, and suspended acoustical ceiling tile. Interior finishes in the manufacturing/warehouse space include concrete floors and painted walls. All four unoccupied buildings are in severe disrepair with leaking roofs and no utility service.

The Site is currently owned by Equity One (Northeast Portfolio) Inc. and only one building is currently occupied by Thomasville Home Furnishings in the northwestern portion of the site.

4.0 WASTE DESCRIPTION/CHARACTERIZATION

4.1 General

The following information is presented in order to identify the types of materials that may be encountered at the Site. The detailed information on these materials was obtained from:

- SAX's Dangerous Properties of Industrial Materials – Lewis Eight Edition
- Chemical Hazards of the Workplace – Proctor/Hughes
- Condensed Chemical Dictionary – Hawley
- Rapid Guide to Hazardous Chemical in the Workplace – Lewis 1990
- NIOSH Pocket Guide to Chemical Hazards – 2005
- ACGIH TLV Values and Biological Exposure Indices
- OSHA 29 CFR 1910.1000

4.2 Chemical Data Sheets

Several chemicals that may potentially be present in soils and groundwater at the Site, based on previous soil, soil vapor and groundwater sampling results and historic operations conducted at the Site that have been identified. The Summary of Toxicological Data is found in Table 1 and is provided for review of chemicals that may be encountered. The Summary of Toxicological Data Sheets provides information such as the chemicals characteristics, health hazards, protection, and exposure limits.

4.2.1 Contaminants of Concern

Soil and groundwater contaminants that may be encountered during drilling and sampling activities include both organic and inorganic compounds. Prior investigations at the site have indicated detection of Volatile Organic Compounds (VOCs), Semi-volatile Organic Compounds (SVOCs), metals, and polychlorinated biphenyls (PCBs).

The toxicological, physical, and chemical properties of potential contaminants are presented in Table 1.

5.0 HAZARD ASSESSMENT

The potential to encounter chemical hazards is dependent upon the work activity performed (intrusive versus non-intrusive), and the duration and location of the work activity. Such hazards could include inhalation and/or skin contact with chemicals/gases that could cause: dermatitis, skin burns, being overcome by vapors or asphyxiation.

Physical hazards that may be encountered during Site work include; heat and cold stress, exposure to excessive noise, loss of limbs, being crushed, head injuries, punctures, cuts, falls, electrocution, and bruises, structural integrity of buildings, asbestos and lead paint exposure, and other physical hazards due to motor vehicle operation, heavy equipment and power tools.

Biological hazards may exist during Site activities. These hazards include exposure to insect bites/stings, animals and animal wastes, mold and bloodborne pathogens.

Prior to the beginning of each new phase of work, an activity hazard analysis will be prepared by the SSO with assistance from the CHSM. The analysis will address the hazards for each activity performed in the phase and will present the procedures and safeguards necessary to eliminate the hazards or reduce the risk. The Activity Hazard Analysis Sheets are located in Appendix A.

5.1 Chemical Hazards

The potential for personnel and subcontractors to come in contact with chemical hazards may occur during the following tasks:

- Drilling Activities
- *In situ* Chemical Injection Activities
- Decontamination Activities

For chronic and acute toxicity data, refer to Summary of Toxicological Data Sheets in Table 1 for further details on compound characteristics. The Material Safety Data Sheets for the injection chemicals are also included in Appendix A.

5.1.1 Exposure Pathways

Exposure to these compounds during ongoing activities may occur through inhalation of contaminated dust particles, inhalation of VOCs and SVOCs, dermal absorption, and accidental ingestion of the contaminant by either direct or indirect cross-contamination activities.

Inhalation of contaminated dust particles (VOCs, SVOCs, and inorganics) can occur during adverse weather conditions (high or changing wind directions) or during operations that may generate airborne dust such as excavation and loading of contaminated soils. Dust control measures such as applying water to roadways and excavations will be implemented where visible dust is generated. Where dust control measures are not feasible or effective, respiratory protection will be used when necessary (see Section 9.2.2 for monitoring procedures and action levels).

5.1.2 Operational Action Levels

A decision-making protocol for an upgrade in levels of protection and/or withdrawal of personnel from an area based on atmospheric hazards is outlined in Table 2.

5.1.3 Additional Precautions

Dermal absorption or skin contact with chemical compounds is possible during intrusive activities or *in situ* chemical injections at the Site. The use of PPE in accordance with Section 8.2 and strict adherence to proper decontamination procedures should significantly reduce the risk of skin contact.

The potential for accidental ingestion of potentially hazardous chemicals is expected to be remote, when good hygiene practices are used.

5.2 Physical Hazards

A variety of physical hazards may be present during Site activities. These hazards include typical construction activities: operation of motor vehicles and heavy equipment operation, the use of power and hand tools, the use of pressurized pumps for *in situ* injections, roping and rigging of steel sheeting, walking on objects, tripping over objects, working on surfaces which have the potential to promote falling, skin burns, crushing of fingers, toes, limbs, head injuries caused by falling objects, temporary loss of one's hearing and/or eyesight. The referenced hazards are not

unique and are generally familiar to most hazardous waste site workers at construction sites. Task specific safety requirements for each phase will be covered during safety briefings. Activity Hazard Analysis summaries are contained in Appendix A.

5.2.1 Noise

Noise is a potential hazard associated with operation of heavy equipment, power tools, pumps, and generators. High noise equipment operators will be evaluated at the discretion of the SSO. Employees with an 8-hour time weighted average exposure exceeding 85 dBA will be included in the hearing conservation program in accordance with 29 CFR 1910.95 and 1926.52.

It is mandated that employees working around heavy equipment or using power tools that produce noise levels exceeding 90 dBA are to wear hearing protection that shall consist of earplugs or protective earmuffs.

5.2.2 Heat Stress

Heat stress is a significant potential hazard, associated with the use of protective equipment in a hot weather environment. The human body is designed to function at a certain internal temperature. When metabolism or external sources (fire or hot summer day) cause the body temperature to rise, the body seeks to protect itself by triggering cooling mechanisms. The SSO will monitor the air temperature (as described later in this section) to determine potential adverse affects the weather can cause onsite personnel. Excess heat is dissipated by two means:

- Changes in blood flow to dissipate heat by convection, which can be seen as "flushing" or reddening of the skin in extreme cases.
- Perspiration is the release of water through skin and sweat glands. While working in hot environments, evaporation of perspiration is the primary cooling mechanism.

Protective clothing worn to guard against chemical contact effectively stops the evaporation of perspiration. Thus the use of protective clothing increases heat stress problems.

The major disorders due to heat stress are heat cramps, heat exhaustion, and heat stroke. Heat cramps are painful spasms, which occur in the skeletal muscles of workers who sweat profusely in the heat and drink large quantities of water, but fail to replace the bodies lost salts or electrolytes. Drinking water while continuing to lose salt tends to dilute the body's extracellular fluids.

Soon water seeps by osmosis into active muscles and causes pain. Muscles fatigued from work are usually most susceptible to cramps.

Extreme weakness or fatigue, dizziness, nausea, and headache characterize heat exhaustion. In serious cases, a person may vomit or lose consciousness. The skin is clammy and moist, complexion pale or flushed, and body temperature normal or slightly higher than normal. Treatment is rest in a cool place and replacement of body water lost by perspiration. Mild cases may recover spontaneously with this treatment; severe cases may require care for several days. There are no permanent effects.

Heat stroke is a very serious condition caused by the breakdown of the body's regulating mechanisms. The skin is very dry and hot with red mottled or bluish appearance. Unconsciousness, mental confusion, or convulsions may occur. Without quick and adequate treatment, the result can be death or permanent brain damage. As first aid treatment, the person should be moved to a cool place. Body heat should be reduced artificially, but not too rapidly, by soaking the person's clothes in water and fanning them.

Steps that can be taken to reduce heat stress are:

- Acclimate the body. Allow a period of adjustment to make further heat exposure endurable.
- Drink more liquids to replace the body water lost during sweating.
- Rest is necessary and should be conducted under the direction of the SSO.
- Wear personal cooling devices. These are two basic designs; units with pockets for holding frozen packets and units that circulate fluid from a reservoir through tubes to different parts of the body. Both designs can be in the form of a vest, jacket, or coverall. Some circulating units also have a cap for cooling the head.
- Wear long cotton underwear under chemical protective clothing. The cotton will absorb perspiration and will hold it close to the skin. This will provide the body with the maximum cooling available from the limited evaporation that takes place beneath chemical resistant clothing. It also allows for rapid cooling of the body when the protective clothing is removed.

Heat stress is a significant hazard associated with using protective equipment in hot weather environments. Local weather conditions may produce conditions, which will require restricted work schedules in order to protect employees.

Appendix B contains procedures for heat stress; these will be used as a guideline and to provide additional information.

5.2.3 Cold Stress

Cold temperatures are a significant potential hazard. Examples of cold temperature hazards are frostbite and hypothermia.

Frostbite is the most common injury resulting from exposure to cold. The extremities of the body are most often affected. The signs of frostbite are:

- The skin turns white or grayish-yellow.
- Pain is sometimes felt early but subsides later. Often there is no pain.
- The affected parts feel intensely cold and numb.

Hypothermia is characterized by shivering, numbness, drowsiness, muscular weakness, and a low internal body temperature when the body feels extremely warm. This can lead to unconsciousness and death. With both frostbite and hypothermia, the affected areas need to be warmed quickly. Immersion in warm water is an effective means of warming the affected areas quickly. In such cases, medical assistance will be sought.

To prevent these effects from occurring, persons working in the cold should wear adequate clothing and reduce the time spent in the cold area. The field SSO is responsible for determining appropriate time personnel should spend in adverse weather conditions and will monitor this.

Appendix B, which contains the Heat and Cold Stress Guidelines, provides additional information.

5.2.4 Asbestos

Asbestos is a widely used, mineral-based material that is resistant to heat and corrosive chemicals. Depending on the chemical composition, fibers may range from coarse to silky. The properties

that make asbestos fibers to valuable to industry are its high-tensile strength, flexibility, heat and chemical resistance, and good frictional properties. Asbestos is a common naturally occurring group of fibrous minerals. Asbestos fibers have been used in a variety of building materials; generally, most asbestos is found in pipe insulation, doors, textures paints and plasters, structural fireproofing, and floor tiles. Friable asbestos (that is, material that contains more than 0.1% asbestos by weight and can be crumbled by hand) is a potential hazard because it can release fibers into the air if damaged. Roux Associates' personnel will not disturb any suspected asbestos material.

5.2.5 Structural Integrity

The structural integrity of a building and the safety of the individuals inside depend on meeting and maintaining national and local building codes. Structural integrity can range from minor defects such as loose floorboards and roof leaks to major defects such as floors and walls sagging and collapsed roofs. Numerous other structural defects can exist with or without consequence to the occupants. If Roux Associates personnel detect a problem, they should notify their supervisor, who in turn, should seek the opinion of a qualified structural engineer to offer an opinion regarding the integrity of the building. If in the opinion of the qualified engineer it is unsafe, no work can proceed until a solution to rectify the situation has been performed.

It is presently known that the majority of the onsite buildings have been unoccupied since approximately 2001 and site work performed by various parties has provided reports of severe disrepair, including roof collapse, to large areas of certain buildings on the property. As such, personnel will take this into consideration during the initial site visits and communicate this potential hazard during the safety tailgate meetings to all workers entering the site.

5.2.6 Lockout/Tagout

Roux Associates and all Site contractors will develop a lockout/tagout plan in the event of the repair of electrical, pneumatic, hydraulic, mechanical systems, per OSHA requirements under 29 CFR 1910.147.

5.3 Biological Hazards

The biological hazards, which have the potential to cause adverse health effects, are from exposure to domestic flies, mosquitoes, insects, animals and animal wastes, mold and bloodborne pathogens. The Activity Hazard Analysis (Appendix A) suggests controls for various hazards to be potentially encountered onsite.

5.3.1 Insect Stings

Stings from insects are often painful, cause swelling and can be fatal if a severe allergic reaction such as anaphylactic shock occurs. If a sting occurs, the stinger should be scraped out of the skin, opposite of the sting direction. The area should be washed with soap and water followed by application of an ice pack.

If the victim has a history of allergic reaction, he should be taken to the nearest medical facility. If the victim has medication to reverse the effects of the sting, it should be taken immediately.

If the victim experiences a severe reaction, a constricting band should be placed between the sting and the heart. The bitten area should be kept below the heart if possible. A physician should be contacted immediately for further instructions.

5.3.2 Animals and Animal Wastes

Due to most of the onsite structures being abandoned for several years, there lies the potential for various wildlife to reside within the structures, including, but not limited to, pigeons, bats, mice, rats, squirrels, raccoons, and feral cats. Certain animals can represent significant sources (vectors) of disease transmission. Precautions to avoid or minimize potential contact with (biting) animals (such as some of the above listed) or animal waste and/or deceased animals should be considered prior to all field activities. Rats, squirrels, raccoons, feral cats, and other wild animals can inflict painful bites which can also cause disease (as in the case of rabid animals). Site personnel should avoid contact with any of the above.

If contact occurs, be sure to clean the area thoroughly with soap and water as soon as possible. If a bite occurs, the area should be cleaned thoroughly immediately with soap and water and medical attention should be sought.

5.3.3 Mold

The various states of disrepair of the majority of the onsite structures have led to leaking roofs and the collection of water which may have led to the growth of mold within the buildings.

Although mold affects individuals differently and to different degrees, the following are some of the most common adverse health effects:

- Respiratory problems – wheezing, difficulty breathing;
- Nasal and sinus congestion;
- Eyes – burning, watery, reddened, blurry vision, light sensitivity;
- Dry, hacking cough;
- Sore throat;
- Nose and throat irritation;
- Shortness of breath and lung disease;
- Chronic fatigue;
- Skin irritation;
- Central nervous system (headaches, loss of memory, and mood changes);
- Aches and pains;
- Fever;
- Headaches;
- Diarrhea; and
- Immune suppression.

Decisions about removing individuals from an affected area must be based on the results of a medical evaluation, and be made on a case-by-case basis.

Workers that discover the visible presence of mold in excess of 10 sq. feet need to notify the SSO for consultation. If a worker smells mold and feels that he/she is experiencing symptoms of exposure, he/she should retreat and report the symptoms to the SSO.

5.3.4 Bloodborne Pathogens

The majority of the occupational tasks onsite will not involve a significant risk of exposure to blood, blood components, or body fluids. The highest risk of acquiring any bloodborne pathogen for employees onsite will be following an injury. When administering first aid care, there are potential hazards associated with bloodborne pathogens that cause diseases such as Human Immunodeficiency Virus (HIV), Hepatitis B (HBV), Hepatitis A (HAV), Hepatitis C (HCV), or the Herpes Simplex Virus (HSV). An employee who has not received the appropriate certification should never execute first aid and/or CPR.

In order to minimize any potential pathogen exposure, all employees should use the hand washing facilities on a regular basis. Additionally, the following universal precautions should be followed to prevent further potential risk:

- Direct skin or mucous membrane contact with blood should be avoided.
- Open skin cuts or sores should be covered to prevent contamination from infectious agents.
- Body parts should be washed immediately after contact with blood or body fluids that might contain blood, even when gloves or other barriers have been used.
- Gloves and disposable materials used to clean spilled blood shall be properly disposed of in an approved hazardous waste container.
- First aid responders shall wear latex or thin mil nitrile gloves when performing any procedure risking contact with blood or body substances.
- Safety glasses will be worn to protect the eyes from splashing or aerosolization of body fluids.
- A CPR mask will be worn when performing CPR to avoid mouth-to-mouth contact.
- Work gloves will be worn to minimize the risk of injury to the hands and fingers when working on all equipment with sharp or rough edges.
- Never pick up broken glass or possible contaminated material with your unprotected hands.
- Never handle wildlife (living or deceased) encountered onsite.

5.4 Hazard Assessment

Task	Hazards	Risk of Exposure
<u>Decontamination</u>	Inhalation/Skin Contact	Moderate
	Heat Stress/Cold Stress	Moderate
	Physical Injury	Moderate
	Noise	Low
<u>In situ Injections</u>	Inhalation/ Skin Contact	Moderate
	Heat Stress/Cold Stress	Moderate
	Physical Injury	Moderate
	Noise	Low/Moderate
<u>Drilling/Sampling</u>	Inhalation/ Skin Contact	Moderate
	Heat Stress/Cold Stress	Moderate
	Noise	Moderate/High
	Physical Injury	Moderate

6.0 TRAINING

6.1 General Health and Safety Training

In accordance with Roux Associates' corporate policies, and pursuant to 29 CFR 1910.120, hazardous waste site workers shall, at the time of the job assignment, have received a minimum of 40 hours of initial health and safety training for hazardous waste site operations. As a minimum, the training shall have consisted of instruction in the topics outlined in the above reference. Personnel who have not met the requirements for initial training will not be allowed to work in any Site activities in which they may be exposed to hazards (chemical or physical).

Completion of a 40-hour Health and Safety Training Course for Hazardous Waste Operations or an approved equivalent will fulfill the requirements of this section.

In addition to the required initial training, each employee shall have received 3 days of directly supervised on-the-job training. This training will address the duties the employees are expected to perform.

Roux Associates' SSO has the responsibility of ensuring that personnel assigned to this project comply with these requirements.

6.2 Annual Eight-Hour Refresher Training

Annual 8-hour refresher training will be required of all hazardous waste site field personnel in order to maintain their qualifications for fieldwork. The following topics will be reviewed; toxicology, respiratory protection, including air purifying devices and self-contained breathing apparatus (SCBA), medical surveillance, decontamination procedures, and personal protective clothing. In addition, topics deemed necessary by Roux Associates' Health and Safety Director may be added to the above list.

6.3 Site-Specific Training

Site personnel will receive training that will specifically address the activities, procedures, monitoring, and equipment for Site operations. It will include Site and facility layout, hazards, first aid equipment locations and emergency services at the Site, and will highlight all provisions contained within this HASP. This training will also allow field workers to clarify anything they do

not understand and to reinforce their responsibilities regarding safety and operations for their particular activity.

6.4 Onsite Safety Meetings

Daily safety meetings will be presented each morning to discuss potential safety concerns for the upcoming activities.

The briefings will also provide a forum to facilitate conformance with safety requirements and to identify performance deficiencies related to safety during daily activities or as a result of safety audits by Roux Associates or other involved parties.

6.5 First Aid and CPR

The SSO will identify those individuals having first aid and CPR training in order to ensure that emergency medical treatment is available during field activities. The training will be consistent with the requirements of the American Red Cross Association. Certification and appropriate training documentation will be kept with the Site personnel records.

6.6 Additional Training

The CHSM may require additional or specialized training throughout the project. Such training shall be in the safe operation of heavy or power tool equipment or hazard communication training or other topic deemed Site appropriate.

6.7 Subcontractor Training

All subcontractor personnel working on the Site shall have completed the 40-hour training requirement and meet the medical surveillance requirements found in Section 7.1. Subcontractor training shall be performed in accordance with 29 CFR 1910.120 and HASP specifications. In certain unique situations (e.g., mechanical failure of equipment), the non-trained individual performing emergency repairs may be allowed, at the discretion of the SSO, to perform repairs when no intrusive activities are being performed, and provisions have been made to mitigate potential exposure.

7.0 MEDICAL SURVEILLANCE PROCEDURES

7.1 General

A Medical Surveillance Program has been established as part of this plan and is included in Appendix C. Roux Associates and subcontractor personnel performing field work at the Site are required to have passed a complete medical surveillance examination in accordance with 29 CFR 1910.120(f). A physician's medical release for work will be confirmed by the SSO before an employee can begin Site activities. Such examinations shall include a statement as to the worker's present health status, the ability to work in a hazardous environment (including any required PPE, which may be used during temperature extremes), and the worker's ability to wear respiratory protection.

Appendix C, "Medical Data Sheet," will be completed by all permanent, onsite personnel and will be kept in Roux Associates offices during the conduct of Site operations. Completion is required in addition to compliance with Roux Associates' Health and Safety Program. This data sheet will be available through the Roux Associates Human Resources Department if medical assistance is needed or if transport to hospital facilities is required.

8.0 SITE CONTROL, PERSONAL PROTECTIVE EQUIPMENT, AND COMMUNICATIONS

A modified Site control approach may be utilized since activities will be limited to site inspection/geophysical survey, drilling and sampling only during this phase of work. If remedial work is necessary, the following four-zone approach will be used.

8.1 Site Control

Based on the Site history and operations, a potential for the presence of hazardous material does exist. During drilling and sampling, work areas will be delineated with high visibility cones and/or caution tape. A dedicated decontamination area will be established to decontaminate all equipment used for sampling.

If remedial activities are necessary, a four-zone approach will be employed in order to prevent the spread of contamination from the disturbed areas onsite. The four zones include: the Exclusion Zone (EZ), the Contamination Reduction Zone (CRZ), Contamination Reduction Corridor (CRC) and the Support Zone (SZ). A stepped remedial approach will be managed, and the zones modified as the work progresses. Each of the areas will be defined through the use of control barricades and/or construction/hazard fencing. A clearly marked delineation between the SZ and the remaining three zones, the CRZ and CRC and the EZ will be maintained. The preferred method will utilize high visibility orange fencing and hand driven metal posts, or orange cones. Signage will be posted to further identify and delineate these areas.

8.1.1 Support Zone

The Support Zone (SZ) is an uncontaminated area that will be the field support area for the Site operations. The SZ will contain the temporary project trailers and provides for field team communications and staging for emergency response. Appropriate sanitary facilities and safety equipment will be located in this zone. Potentially contaminated personnel or materials are not allowed in this zone. The only exception will be appropriately packaged/decontaminated and labeled samples. Meteorological conditions will be observed and noted from this zone, as well as those factors pertinent to heat and cold stress.

8.1.2 Contamination Reduction Zone

A Contamination Reduction Zone (CRZ) is established between the exclusion zone and the support zone. The CRZ contains the Contamination Reduction Corridor (CRC) and provides an area for decontamination of personnel and equipment. The CRZ will be used for general Site entry and egress in addition to access for heavy equipment and emergency support services. Personnel are not allowed in the CRZ without:

- A buddy (co-worker);
- Appropriate PPE;
- Medical authorization;
- Training certification; and
- A need to be in the zone.

8.1.3 Exclusion Zone

The area where contamination exists is considered to be the Exclusion Zone (EZ). All areas where excavation and handling of contaminated materials take place are considered the EZ. This zone will be clearly delineated by orange high visibility fencing. Safety tape may be used as a secondary delineation within the EZ. The zone delineation markings may be opened in areas for varying lengths of time to accommodate equipment operation or specific construction activities. The SSO may establish more than one EZ where different levels of protection may be employed or where different hazards exist. Personnel are not allowed in the EZ without:

- A buddy (co-worker);
- Appropriate PPE;
- Medical authorization;
- Training certification; and
- A need to be in the zone.

8.2 Personal Protective Equipment

8.2.1 General

The level of protection worn by field personnel will be enforced by the SSO. Levels of protection for general operations are provided below and are defined in this section. Levels of protection

may be upgraded at the discretion of the SSO. All decisions on the level of protection will be based upon a conservative interpretation by the SSO of the information provided by air monitoring results, environmental results and other appropriate information. Any changes in the level of protection shall be recorded in the health and safety field logbook.

8.2.2 Personal Protective Equipment Specifications

The initial level of personal protective equipment is Level D. It is not anticipated that either Level B or Level C protection will be necessary.

Although not anticipated, any tasks requiring Level B personal protective equipment (PPE) will utilize the following equipment:

- Positive pressure, full facepiece, self-contained breathing apparatus (SCBA) or positive pressure, supplied air respirator with escape SCBA (NIOSH approved)
- Disposable coveralls (Tyvek, Poly-coated Tyvek, or Saranex)
- Gloves, inner: latex or nitrile
- Gloves, outer: nitrile or neoprene
- Chemical resistant boots over the work boots
- Steel toe work boots
- Hard hat
- Hearing protection (as needed)
- Boot cover (as needed)

For tasks requiring Level C PPE, the following equipment may be used in any combination:

- Full-face, air purifying, canister-equipped respirators (NIOSH approved) utilizing Organic Vapor/Acid Gas and P-100 filters (half-face if approved by SSO)
- Disposable coveralls (Tyvek, Poly-coated Tyvek, or Saranex) as required
- Gloves, inner: latex or nitrile as required
- Gloves, outer: nitrile or neoprene as required
- Chemical resistant boots over the work boots as required

- Steel toe work boots
- Hard hat
- Hearing protection (as needed)
- Safety glasses (if half-mask is utilized)
- Boot covers (as needed)

The Minimum level of PPE for entry onto the Site is Level D PPE. The following equipment shall be used:

- Work uniform (long pants, sleeved shirt)
- Hard hat
- Steel toe work boots
- Safety glasses
- Boot covers (as needed)
- Hearing protection (as needed)
- Reflective safety vest

Modified Level D PPE consists of the following:

- Regular Tyvek coveralls (Poly-coated Tyvek as required)
- Outer gloves: leather, cotton, neoprene or nitrile (as required)
- Inner gloves: latex or nitrile (doubled) as required
- Chemical resistant boots over work boots (as required)
- Steel toe work boots
- Hard hat
- Safety glasses
- Hearing protection as needed
- Reflective safety vest

8.2.3 Initial Levels of Protection

Levels of protection for the proposed scope of work may be upgraded or downgraded depending on direct-reading instruments or personnel monitoring. The following are the initial levels of protection that shall be used for each planned field activity:

<u>Activity</u>	<u>Initial level of PPE</u>
Mobilization/Demobilization	D
Site Inspection/Geophysical Survey	D
Decontamination	D
Drilling	D
<i>In situ</i> Chemical Injections	D
Groundwater Sampling	D

8.3 Communications

If working in level C/B respiratory protection is required, personnel may find that communication becomes a more difficult task and process to accomplish. Distance and space further complicate this. In order to address this problem, electronic instruments, mechanical devices, or hand signals will be used as follows:

Telephones – Mobile telephones will be carried by designated personnel for communication with emergency support services/facilities.

Radios – Two-way radios will be utilized onsite for communications between field personnel in areas where visual contact cannot be maintained and where hand signals cannot be employed.

Air Horn – Available as posted in the Site trailer or support zone to alert field personnel to an emergency situation. The emergency signal will be the sharp blasts of the air horn.

Hand Signals – This communication method will be employed by members of the field team along with use of the buddy system. Signals become especially important when in the vicinity of heavy moving equipment and when using Level B respiratory equipment. The signals shall become familiar to the entire field team before Site operations commence, and will be reinforced and reviewed during site-specific training.

<u>Signal</u>	<u>Meaning</u>
Hand gripping throat	Out of air; can't breathe
Grip partner's wrist	Leave area immediately; no debate
Hands on top of head	Need assistance
Thumbs up	OK; I'm all right; I understand
Thumbs down	No; Unable to understand you, I'm not all right

9.0 MONITORING PROCEDURES

9.1 General

Monitoring will be performed to verify the adequacy of respiratory protection, to aid in Site layout, and to document worker exposure. If air monitoring in these areas indicates the presence of potentially hazardous materials, control measures will be implemented. All monitoring instruments shall be operated by qualified personnel only and will be calibrated daily prior to use or, more often, as necessary. General monitoring during intrusive site activities will be performed in accordance with the Community Air Monitoring Plan included as Appendix D.

9.2 Exclusion Zone Monitoring

9.2.1 Instrumentation

The following monitoring instruments will be available for use during field operations as necessary. There will be a minimum of one of each piece of equipment on the Site at all times:

- Photoionization Detector (PID) with 10.6 EV probe or Flame Ionization Detector (FID) or equivalent.
- Dust/Particulate Monitor (DM), MIE Miniram, or equivalent.

A PID will be used to monitor VOCs in active work areas, during intrusive activities. VOCs shall also be measured upwind of the work areas to determine background concentrations.

A particulate monitor shall be used to measure concentrations of dust and particulate matter.

When deemed necessary, a CGI/O₂ meter shall be used to monitor for combustible gases and oxygen content during confined space entry or when the HSO deems necessary.

Calibration records shall be documented and recorded daily and included in the daily air monitoring report. This report will be specific to work area monitoring. All instruments shall be calibrated before and after each daily use in accordance with manufacturer's procedures (Appendix E).

9.2.2 Action Levels

Action levels for the upgrading of PPE requirements in the HASP will apply to all Site work during investigation and remediation activities at the Site. Action levels are for known contaminants using direct reading instruments in the Breathing Zone (BZ) for VOCs and particulates, and at the source for combustible gases. The BZ will be determined by the SSO, but is typically 4 to 5 feet above the work area surface or elevation. The action levels to be utilized for the Site are found in Table 2.

9.2.3 Monitoring During Field Activities

Intrusive Operations – Continuous Personnel Breathing Zone Air Monitoring will be performed by the SSO during drilling activities. Real-time monitoring for all onsite activities will be accomplished as follows:

- Monitoring of VOCs in and around the work zones.
- Monitoring for particulates in and around the work zones, when necessary.

The frequency of monitoring may be modified by the SSO, after consultation with the Project Manager. The rationale for any modification must be documented in the HASP.

10.0 SAFETY CONSIDERATIONS

10.1 General

In addition to the specific requirements of this HASP, common sense should be used at all times.

The following general safety rules and practices will be in effect at the site.

- All open holes, trenches, and obstacles will be properly barricaded in accordance with local Site needs and requirements. Proximity to traffic ways, both pedestrian and vehicular, and location of the open hole, trench, or obstacle will determine these needs.
- All excavation and other Site work will be planned and performed with consideration for underground lines.
- Smoking and ignition sources in the vicinity of potentially flammable or contaminated material are strictly prohibited.
- Drilling, boring, and use of cranes and drilling rigs, erection of towers, movement of vehicles and equipment, and other activities will be planned and performed with consideration for the location, height, and relative position of aboveground utilities and fixtures, including signs; lights; canopies; buildings and other structures and construction; and natural features such as trees, boulders, bodies of water, and terrain.
- When working in areas where flammable vapors may be present, particular care shall be exercised with tools and equipment that may be sources of ignition. All tools and equipment provided must be properly bonded and/or grounded.
- Approved and appropriate safety equipment (as specified in this HASP), such as eye protection, hard hats, hand protection (nitrile, leather and/or cut resistant gloves as necessary), foot protection, and respirators, must be worn in areas where required. In addition, eye protection must be worn when sampling soil or water that may be contaminated.
- All site personnel may be called upon to use respirator protection in some situations. Fit testing will be necessary for all persons using respirators. The criteria for facial hair will be determined by the SSO. In general, the guideline is that facial hair cannot impede the fit of the respirator.
- No smoking, eating, chewing tobacco, gum chewing or drinking will be allowed outside the SZ.
- Contaminated tools and hands must be kept away from the face.
- Personnel must use personal hygiene safe guards (washing up) at the end of the shift.
- Each sample must be treated and handled as though it were contaminated.
- Persons with long hair and/or loose-fitting clothing that could become entangled in power equipment must take adequate precautions.

- Horseplay is prohibited in the work area.
- Work while under the influence of intoxicants, narcotics, or controlled substances is strictly prohibited.

10.2 Traffic Control

Traffic control methods and barricades will be used as needed when working in areas of vehicular traffic. Since the site is fenced off and the areas of investigation are not in current use, outside vehicular and pedestrian traffic is not considered to be an issue.

10.3 Sample Handling

Personnel responsible for handling of samples will wear the prescribed level of protection. Samples are to be identified as to their hazard and packaged as to prevent spillage or breakage. Any unusual sample conditions shall be noted. Laboratory personnel and all field personnel shall be advised of sample hazard levels and the potential contaminants present. This can be accomplished by a phone call to the lab coordinator and/or including a written statement with the samples reviewing lab safety procedures in handling in order to assure that the practices are appropriate for the suspected contaminants in the sample.

11.0 DECONTAMINATION AND DISPOSAL PROCEDURES

11.1 Contamination Prevention

Contamination prevention should minimize worker exposure and help ensure valid sample results by precluding cross-contamination. Procedures for contamination avoidance include:

Personnel

- Do not walk through areas of obvious or known contamination.
- Do not directly handle or touch contaminated materials.
- Make sure that there are no cuts or tears on PPE.
- Fasten all closures in suits; cover with tape, if necessary.
- Particular care should be taken to protect any skin injuries.
- Stay upwind of airborne contaminants.
- Do not carry cigarettes, cosmetics, gum, etc., into contaminated areas.

Sampling/Monitoring

- When required by the SSO, cover instruments with clear plastic, leaving openings for sampling ports.
- Bag sample containers prior to emplacement of sample material.

Heavy Equipment

- Care should be taken to limit the amount of contamination that comes in contact with heavy equipment (tires, contaminated augers).
- If contaminated tools are to be placed on non-contaminated equipment for transport to a decontamination area, plastic should be used to keep the equipment clean.
- Dust control measures including water misting will be used on roads inside the Site boundaries.

11.2 Personnel Decontamination

A field wash for equipment and PPE shall be set up and maintained for all persons exiting the EZ. The system will include a gross wash and rinse for all disposable clothing and boots worn in the EZ. As necessary, equipment and facilities will be available for personnel to wash their hands, arms, neck, and face.

11.3 Equipment Decontamination

All potentially contaminated equipment used at the Site will be decontaminated to prevent contaminants from leaving the Site. The decontamination area will provide for the containment of all wastewater from the decontamination process. Respirators and any other PPE that comes in contact with contaminated materials shall pass through a field wash in the decontamination area, and a thorough decontamination at the end of the day. All decontamination rinse water will be collected and managed in accordance with all applicable regulations.

11.4 Decontamination during Medical Emergencies

If emergency life-saving first aid and/or medical treatment are required, normal decontamination procedures may need to be abbreviated or omitted. The Site SSO or designee will accompany contaminated victims to the medical facility to advise on matters involving decontamination, when necessary. The outer garments can be removed if they do not cause delays, interfere with treatment, or aggravate the problem. Respiratory equipment must always be removed. Protective clothing can be cut away. If the outer contaminated garments cannot be safely removed, a plastic barrier between the individual and clean surfaces should be used to help prevent contaminating the inside of ambulances and/or medical personnel. Outer garments are then removed at the medical facility. No attempt will be made to wash or rinse the victim, unless it is known that the individual has been contaminated with an extremely toxic or corrosive material, which could also cause severe injury or loss of life to emergency response personnel. For minor medical problems (ambulatory) or injuries, the normal decontamination procedures will be followed. Note that heat stroke requires prompt treatment to prevent irreversible damage or death. Protective clothing must be promptly removed. Less serious forms of heat stress also require prompt attention and removal of protective clothing immediately. Unless the victim is obviously contaminated, decontamination should be omitted or minimized, and treatment begun immediately.

11.5 Disposal Procedures

A system of segregating all waste will be developed by the SSO.

All discarded materials, waste materials, or other objects shall be handled in such a way as to preclude the potential for spreading contamination, creating a sanitary hazard, or causing litter to

be left onsite. All potentially contaminated materials (e.g., clothing, gloves, etc.,) will be bagged or drummed as necessary, labeled and segregated for disposal. All non-contaminated materials shall be collected and bagged for appropriate disposal as domestic waste.

12.0 EMERGENCY PLAN

Should an emergency situation occur, the emergency plan, outlined in this section, shall be known by Roux Associates and all Subcontractors prior to the start of work. The emergency plan will be available for use at all times during Site work. The plan provides the phone numbers for the fire, police, ambulance, hospital, poison control centers, and directions to the hospital from the Site. This information is to be found in Section 1.2 of the HASP.

Various individual Site characteristics will determine preliminary actions taken to assure that this emergency plan is successfully implemented in the event of a Site emergency. Careful consideration must be given to the proximity of neighborhood housing or places of employment, and to the relative possibility of Site release of vapors, which could affect the surrounding community.

The emergency coordinator shall implement the contingency plan whenever conditions at the Site warrant such action. The coordinator will be responsible for coordination of the evacuation, emergency treatment, and transport of Site personnel as necessary, and notification of emergency response units and the appropriate management staff.

In cases where the project manager is not available, the SSO shall serve as the alternate emergency coordinator.

The SSO during an emergency will perform air monitoring as needed, as well as lend assistance and provide health and safety information to responding emergency personnel.

Site Personnel will endeavor to keep non-essential personnel away from the incident until the appropriate emergency resources arrive. At that time, the responders will take control of the Site. Site personnel may be asked to lend assistance to emergency personnel such as during evacuations, help with the injured, etc.

12.1 Evacuation

Evacuation procedures will be discussed prior to the start of work and periodically during safety meetings. In the event of an emergency situation, such as fire, or explosion, an air horn,

automobile horn, or other appropriate device will be sounded for three (3) sharp blasts indicating the initiation of evacuation procedures. The emergency evacuation route shall be known by all site workers. Under no circumstances will incoming personnel or visitors be allowed to proceed into the area once the emergency signal has been given. The SSO or project manager must ensure that access for emergency equipment is provided and that all combustion apparatuses have been shut down once the alarm has been sounded. All Site personnel will assemble in the designated nearest safe location. Once the safety of all personnel is established, the fire department and other emergency response groups will be notified by telephone of the emergency.

12.2 Personnel Injury

Emergency first aid shall be applied onsite as appropriate. If necessary, the individual shall be decontaminated and transported to the nearest hospital. The SSO will supply medical data sheets to medical personnel and complete the accident/incident reports in accordance with Section 13.4 of the HASP.

The ambulance/rescue squad shall be contacted for transport as necessary in an emergency. However, since some situations may require transport of an injured party by other means, the injured person shall be escorted to the hospital. A map to this facility is shown in Figure 2.

12.3 Accident/Incident Reporting

As soon as first aid and/or emergency response needs have been met, the following parties are to be contacted by telephone: (Direct contact, no phone messages).

		<u>Office:</u>	<u>Cell:</u>
1. <u>Project Director:</u>	Craig Werle	631-232-2600	631-793-1535
2. <u>Office Health and Safety Manager:</u>	Joe Gentile	856-423-8800	610-844-6911
3. <u>Site Health and Safety Officer:</u>	Subraham Singh	631-232-2600	631-484-1168
4. The employer of any injured worker, if not a Roux Associates employee.			

Written confirmation of verbal reports are to be submitted within 24 hours. The report form entitled "Accident Report and Investigation Form" (Appendix F) is to be used for this purpose.

All representatives contacted by telephone are to receive a copy of this report. If the employee involved is not a Roux Associates employee, his employer shall receive a copy of the report. In addition to filling out the Accident Report and Investigation Form, if a Roux employee is involved in a vehicle accident, the employee must also complete the Acord form (Appendix G).

For reporting purposes, the term accident refers to fatalities, lost time injuries, spill or exposure to hazardous materials (radioactive materials, toxic materials, explosive or flammable materials), fire, explosion, property damage, or potential occurrence (i.e., near miss) of the above.

Any information released from the health care provider, which is not deemed confidential patient information, is to be attached to the appropriate form. Any medical information, which is released by patient consent, is to be filed in the individual's medical record and treated as confidential.

12.4 Personnel Exposure

<u>Skin Contact:</u>	Use copious amounts of soap and water. Wash/rinse affected area thoroughly, then provide appropriate medical attention. Eyes should be rinsed for 15 minutes upon chemical contamination.
<u>Inhalation:</u>	Move to fresh air and/or, if necessary, decontaminate/transport to hospital.
<u>Ingestion:</u>	Decontamination and transport to emergency medical facility.
<u>Puncture Wound or Laceration:</u>	Decontamination and transport to emergency medical facility.

12.5 Adverse Weather Conditions

In the event of adverse weather conditions, the SSO or project manager will determine if work can continue without sacrificing the health and safety of all field workers. Some of the items to be considered prior to determining if work should continue are:

- Potential for heat stress and heat-related injuries.
- Potential for cold stress and cold-related injuries.
- Treacherous weather-related conditions.
- Limited visibility.
- Electrical storm potential.

Site activities will be limited to daylight hours and acceptable weather conditions. Inclement working conditions include heavy rain, fog, high winds, and lightning. Observe daily weather reports and evacuate if necessary in case of inclement weather conditions.

13.0 LOGS, REPORTS AND RECORD KEEPING

The following is a summary of required health and safety logs, reports, and record keeping for this project.

13.1 Medical and Training Records

The employer keeps medical and training records. The subcontractor employer must provide verification of training and medical qualifications to the SSO. The SSO will keep a log of personnel meeting appropriate training and medical qualifications for Site work. The log will be kept in the project file. Roux Associates will maintain medical records in accordance with 29 CFR 1910.20.

13.2 Onsite Log

The SSO or project manager will keep a log of onsite personnel daily in the designated field book.

13.3 Exposure Records

Any personal monitoring results, laboratory reports, calculations, and air sampling data sheets are part of an employee exposure record. These records will be kept by Roux Associates in accordance with 29 CFR 1910.20.

13.4 Accident/Incident Reports

An accident/incident report must be completed following procedures given in Appendix F. The originals will be sent to Roux Associates for maintenance. Copies will be distributed as stated. A copy of the forms will be kept in the project file.

13.5 OSHA Form 300

An OSHA Form 300 (Log of Occupational Injuries and Illnesses) (Appendix H) will be kept at the Site. All reportable injuries or illnesses will be recorded on this form. At the end of the project, the original will be sent to Roux Associates for maintenance. Subcontractor employers must also meet the requirements of maintaining an OSHA 300 form.

13.6 Daily Safety Logs

The Daily Safety Log form in Appendix E will be completed daily by the SSO and submitted to the project manager.

13.7 Weekly Safety Reports

The Weekly Safety Reports in Appendix I will be completed by the SSO and submitted to the designated Owner's representative, if requested.

13.8 Close-Out Safety Report

At the completion of the work, Roux Associates will submit a closeout Safety Report that will include all logs and reports generated during the project. The report will be signed and dated by the SSO and submitted to the Safety Manager and/or Owner's representative, if requested.

14.0 FIELD TEAM REVIEW

Each Roux Associates employee or subcontractor shall sign this section after site-specific training is completed and before being permitted to work at the Site.

I have read and reviewed the Site Health and Safety Plan prepared for this Site. I understand and will comply with the provisions contained therein.

Site/Project: Equity One (Northeast Portfolio) Inc.
900 Old Country Road
Garden City, New York

[illegible]

SSO CERTIFICATION OF HOSPITAL DIRECTIONS

Name of Roux Associates SSO:

Date: _____

This is to certify that on _____, I personally drove the route to Winthrop University Hospital as listed in the HASP. The Map Routing and Directions were/were not as listed in the plan. Listed below were conditions that resulted in different directions.

Roux Associates Site Health and Safety Officer

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 900 Old Country Road, Garden City, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
1,1,1-Trichloroethane	71-55-6	TWA 350 ppm STEL 440 ppm C 440 ppm	C 350 ppm (1900 mg/m ³) [15-minute]	TWA 350 ppm (1900 mg/m ³)	700 ppm	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin; headache, lassitude (weakness, exhaustion), central nervous system depression, poor equilibrium; dermatitis; cardiac arrhythmias;	Eyes, skin, central nervous system, cardiovascular system, liver	Colorless liquid with a mild, chloroform-like odor. BP: 165°F UEL: 12.5% LEL: 7.5%
1,1,2-Trichloroethane	79-00-5	TWA 10 ppm	Ca TWA 10 ppm (45 mg/m ³) [skin]	TWA 10 ppm (45 mg/m ³) [skin]	Ca [100 ppm]	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, nose; central nervous system depression; liver, kidney damage; dermatitis; [potential occupational carcinogen]	Eyes, respiratory system, central nervous system, liver, kidneys	Colorless liquid with a sweet, chloroform-like odor. BP: 237°F UEL: 15.5% LEL: 6%
1,1-Dichloroethane	75-34-3	TWA 100 ppm	TWA 100 ppm (400 mg/m ³)	TWA 100 ppm (400 mg/m ³)	3000 ppm	inhalation, ingestion, skin and/or eye contact	Irritation skin; central nervous system depression; liver, kidney, lung damage	Skin, liver, kidneys, lungs, central nervous system	Colorless, oily liquid with a chloroform-like odor. BP: 135°F Fl.P: 2°F UEL: 11.4% LEL: 5.4%
1,1-Dichloroethene	75-35-4	TWA 5 ppm	Ca (lowest feasible concentration)	TWA 1ppm	Ca [N.D.]	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin, throat; dizziness, headache, nausea, dyspnea (breathing difficulty); liver, kidney disturbance; pneumonitis; [potential occupational carcinogen]	Eyes, skin, respiratory system, central nervous system, liver, kidneys	Colorless liquid or gas (above 89°F) with a mild, sweet, chloroform-like odor. BP: 89°F Fl.P: -2°F UEL: 15.5% LEL: 6.5% Class IA Flammable Liquid
1,2,4-Trimethylbenzene	95-63-6	None established	TWA 25 ppm (125mg/m ³)	None established	N.D.	Inhalation; ingestion; skin and/or eye contact	Eye, skin, nose, and throat, resp syst irritation; bronchitis; hypochromic anemia; headache, drowsiness, weakness, dizziness, nausea, incoordination, vomit, confusion; chemical pneumonitis	Eyes, skin, resp sys, CNS, blood	Clear, colorless liquid with a distinctive, aromatic odor BP: 337°F FL.P: 112°F UEL: 6.4% LEL: 0.9% Class II Flammable liquid
1,2,4-Trimethylbenzene	95-63-6	TWA 25 ppm (125 mg/m ³)	TWA 25 ppm (125 mg/m ³)	None established	N.D.	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose, throat, respiratory system; bronchitis; hypochromic anemia; headache, drowsiness, fatigue, dizziness, nausea, incoordination; vomiting, confusion; chemical pneumonitis (aspiration liquid)	Eyes, skin, respiratory system, central nervous system, blood	Clear, colorless liquid with a distinctive, aromatic odor. BP: 337°F Fl.P: 112°F UEL: 6.4% LEL: 0.9% Class II Flammable Liquid
1,2-Dichlorobenzene	95-50-1	TWA 25 ppm STEL 50 ppm	C 50 ppm (300 mg/m ³)	C 50 ppm (300 mg/m ³)	200 ppm	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, nose; liver, kidney damage; skin blisters	Eyes, skin, respiratory system, liver, kidneys	Colorless to pale-yellow liquid with a pleasant, aromatic odor. [herbicide] BP: 357°F Fl.P: 151°F UEL: 9.2% LEL: 2.2% Class IIIA Combustible Liquid
1,2-Dichloroethane	107-06-2	TWA 10 ppm	Ca TWA 1 ppm (4 mg/m ³) STEL 2 ppm (8 mg/m ³)	TWA 50 ppm C 100 ppm 200 ppm [5-minute maximum peak in any 3 hours]	Ca [50 ppm]	inhalation, ingestion, skin absorption, skin and/or eye contact	Irritation eyes, corneal opacity; central nervous system depression; nausea, vomiting; dermatitis; liver, kidney, cardiovascular system damage; [potential occupational carcinogen]	Eyes, skin, kidneys, liver, central nervous system, cardiovascular system	Colorless liquid with a pleasant, chloroform-like odor. [Note: Decomposes slowly, becomes acidic & darkens in color.] BP: 182°F Fl.P: 56°F UEL: 16% LEL: 6.2% Class IB Flammable Liquid

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 900 Old Country Road, Garden City, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
1,2-Dichloroethene (total)	540-59-0	TWA 200 ppm (790 μg/m ³)	TWA 200 ppm (790 mg/m ³)	TWA 200 ppm (790 mg/m ³)	1000 ppm	inhalation, ingestion, skin and/or eye contact	Irritation eyes, respiratory system; central nervous system depression	Eyes, respiratory system, central nervous system	Colorless liquid (usually a mixture of the cis & trans isomers) with a slightly acrid, chloroform-like odor BP: 118-140°F FLP: 36-39°F UEL: 12.8% LEL: 5.6% Class IB Flammable Liquid
1,3,5-Trimethylbenzene	108-67-8	None established	TWA 25 ppm (125mg/m ³)	None established	N.D.	Inhalation; ingestion; skin and/or eye contact	Eye, skin, nose, and throat, resp syst irritation; bronchitis; hypochromic anemia; headache, drowsiness, weakness, dizziness, nausea, incoordination, vomit, confusion; chemical pneumonitis	Eyes, skin, resp sys, CNS, blood	Clear, colorless liquid with a distinctive, aromatic odor BP: 329°F FL.P: 122°F Class II Flammable liquid
1,3,5-Trimethylbenzene	108-67-8	TWA 25 ppm (125 mg/m ³)	TWA 25 ppm (125 mg/m ³)	None established	N.D	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose, throat, respiratory system; bronchitis; hypochromic anemia; headache, drowsiness, lassitude (weakness, exhaustion), dizziness, nausea, incoordination; vomiting, confusion; chemical pneumonitis (aspiration liquid)	Eyes, skin, respiratory system, central nervous system, blood	Clear, colorless liquid with a distinctive, aromatic odor. BP: 329°F FL.P: 122°F Class II Flammable Liquid
1,4-Dichlorobenzene	106-46-7	TWA 10 ppm	Ca	TWA 75 ppm (450 mg/m ³)	Ca [150 ppm]	inhalation, skin absorption, ingestion, skin and/or eye contact	Eye irritation, swelling periorbital (situated around the eye); profuse rhinitis; headache, anorexia, nausea, vomiting; weight loss, jaundice, cirrhosis; in animals: liver, kidney injury; [potential occupational carcinogen]	Liver, respiratory system, eyes, kidneys, skin	Colorless or white crystalline solid with a mothball-like odor. [insecticide] BP: 345°F FL.P: 150°F LEL: 2.5% Combustible Solid
2,4-Dimethylphenol	105-67-9	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin, respiratory system, mouth, throat, stomach; dizziness, weakness, fatigue, nausea, headache; systemic damage; moderate to severe eye injury.	Skin, CVS, eyes, CNS	Clear, colorless liquid with a faint ether or chloroform-like odor BP: 178°F
2-Butanone (MEK)	78-93-3	TWA 200 ppm (590 mg/m ³) STEL 300 ppm (885 mg/m ³)	TWA 200 ppm (590 mg/m ³) STEL 300 ppm (885 mg/m ³)	TWA 200 ppm (590 mg/m ³)	3000 ppm	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose; headache; dizziness; vomiting; dermatitis	Eyes, skin, respiratory system, central nervous system	Colorless liquid with a moderately sharp, fragrant, mint- or acetone-like odor. BP: 175°F FL.P: 16°F UEL(200°F): 11.4% LEL(200°F): 1.4% Class IB Flammable Liquid
Acenaphthene	83-32-9	None established	None established	None established	None established	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, respiratory system	Eyes, skin, respiratory system	Brown solid

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 900 Old Country Road, Garden City, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
Acetone	67-64-1	TWA 500 ppm STEL 50 ppm	TWA 250 ppm (590 mg/m ³)	TWA 1000 ppm (2400 mg/m ³)	2500 ppm [10%LEL]	inhalation, ingestion, skin and/or eye contact	Irritation eyes, nose, throat; headache, dizziness, central nervous system depression; dermatitis	Eyes, skin, respiratory system, central nervous system	Colorless liquid with a fragrant, mint-like odor BP: 133°F Fl.P: 0°F UEL: 12.8% LEL: 2.5% Class IB Flammable Liquid
Anthracene	65996-93-2	TWA 0.2 mg/m ³	Ca TWA 0.1 mg/m ³ (cyclohexane-extractable fraction)	TWA 0.2 mg/m ³ (benzene-soluble fraction)	Ca [80 mg/m ³]	inhalation, skin and/or eye contact	Dermatitis, bronchitis, [potential occupational carcinogen]	respiratory system, skin, bladder, kidneys	Black or dark-brown amorphous residue. Combustible Solids
Antimony	7440-36-0	TWA 0.5 mg/m ³	TWA 0.5 mg/m ³	TWA 0.5 mg/m ³	50 mg/m ³ (as Sb)	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose, throat, mouth; cough; dizziness; headache; nausea, vomiting, diarrhea; stomach cramps; insomnia; anorexia; unable to smell properly	Eyes, skin, respiratory system, cardiovascular system	Silver-white, lustrous, hard, brittle solid; scale-like crystals; or a dark-gray, lustrous powder. BP: 2975°F
Arsenic (inorganic)	7440-38-2 (metal)	TWA 0.01 mg/m ³	Ca C 0.002 mg/m ³ [15-min]	TWA 0.010 mg/m ³	Ca [5 mg/m ³ (as As)]	Inhalation; ingestion; skin absorption; skin and/or eye contact	Ulceration of nasal septum, dermatitis, GI disturbances, peripheral neuropathy, resp irritation, hyperpigmentation of skin, [potential occupational carcinogen]	Liver, kidneys, skin, lungs, lymphatic sys	Metal: silver-gray or tin-white, brittle, odorless solid BP: sublimates
Asbestos	1332-21-4	TWA 0.1 f/cc	Ca 100,000 fibers/m ³	TWA 0.1 fiber/cm ³	Ca [IDLH value has not been determined]	Inhalation; ingestion; skin and/or eye contact	Asbestosis (chronic exposure), dyspnea, interstitial fibrosis, restricted pulmonary function, finger clubbing, irritation eyes, [potential occupational carcinogen]	Respiratory system, eyes,	White or greenish (chrysotile), blue (crocidolite), or gray-green (amosite), fibrous, odorless solids. BP: decomposes
Asphalt fumes	8052-42-4	TWA 0.5 mg/m ³ (fumes)	Ca C 5 mg/m ³ [15 min]	None established	Ca [IDLH value has not been determined]	Skin absorption; inhalation; skin and/or eye contact	Irritation eyes, resp sys	Eyes, respiratory system	Black or dark brown cement-like substance Combustible solid
Barium	7440-39-3	TWA 0.5 mg/m ³	None established	TWA 0.5 mg/m ³	None established	Inhalation, ingestion, skin contact	Irritation skin, respiratory system,	Skin, eyes, respiratory system	Yellow white powder BP: 1640 C
Benzene	71-43-2	TWA 0.5 ppm STEL 2.5 ppm	Ca TWA 0.1 ppm STEL 1 ppm	TWA 1 ppm STEL 5 ppm	Ca [500 ppm]	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin, nose, respiratory system; dizziness; headache, nausea, staggered gait; anorexia, lassitude (weakness, exhaustion); dermatitis; bone marrow depression; [potential occupational carcinogen]	Eyes, skin, respiratory system, blood, central nervous system, bone marrow	Colorless to light yellow liquid with an aromatic odor [Note: Solid below 42 °F] BP: 176°F Fl.Pt = 12°F LEL: 1.2% UEL: 7.8% Class B Flammable liquid
Benzo[a]anthracene	56-55-3	None established	None established	None established	None established	Inhalation; ingestion; skin absorption; skin and/or eye contact	Irritation eyes, skin, respiratory system, CNS	Skin	Pale Yellow crystal, solid BP: 438 C

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 900 Old Country Road, Garden City, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
Benzo[a]pyrene	50-32-8	None established	TWA 0.1 mg/m ³	TWA 0.2 mg/m ³	None established	Inhalation; ingestion; skin absorption; skin and/or eye contact	POISON. This material is an experimental carcinogen, mutagen, tumorigen, neoplastigen and teratogen. It is a probable carcinogen in humans and a known human mutagen. IARC Group 2A carcinogen. It is believed to cause bladder, skin and lung cancer. Exposure to it may damage the developing foetus. May cause reproductive damage. Skin, respiratory and eye irritant or burns.	Skin, eye, bladder, lung, reproductive	Yellow crystals or powder [found in cigarette smoke, coal tar, fuel exhaust gas and in many other sources] BP: 495 C
Benzo[b]fluoranthene	205-99-2	None established	TWA 0.1 mg/m ³	TWA 0.2 mg/m ³	None established	Inhalation; ingestion; skin and/or eye contact	No data were identified on the toxicity of benzo[b]fluoranthene to humans. Based on results of studies in animals, IARC concluded that benzo[b]fluoranthene is possibly carcinogenic to humans	Respiratory system, skin, bladder, kidneys	Off-white to tan powder
Benzo[k]fluoranthene	207-08-9	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin, respiratory tract, gastrointestinal; fatal if swallowed, inhaled, absorbed through the skin; vomiting, nausea, diarrhea	Lungs, respiratory system	Yellow crystals BP: 480 C
Beryllium	7440-41-7 (metal)	TWA 0.002 mg/m ³	Ca C 0.0005 mg/m ³	TWA 0.002 mg/m ³ C 0.005 mg/m ³ (30 minutes) with a maximum peak of 0.025 mg/m ³	Ca [4 mg/m ³ (as Be)]	inhalation, skin and/or eye contact	Berylliosis (chronic exposure): anorexia, weight loss, lassitude (weakness, exhaustion), chest pain, cough, clubbing of fingers, cyanosis, pulmonary insufficiency; irritation eyes; dermatitis; [potential occupational carcinogen]	Eyes, skin, respiratory system	Metal: A hard, brittle, gray-white solid. BP: 4532°F
Bis(2-ethylhexyl) phthalate	117-81-7	TWA 5 mg/m ³	TWA 5 mg/m ³ STEL 10 mg/m ³ (do not exceed during any 15-minute work period)	TWA 5 mg/m ³	None established	inhalation, skin and/or eye contact	Irritation eyes, skin, nose, throat; affect the nervous system and liver; damage to male reproductive glands	Eyes, skin, nose, respiratory system, nervous system, reproductive system, liver	Colorless to light colored, thick liquid with slight odor
Butane	106-97-8	TWA 1000 ppm	TWA 800 ppm (1900 mg/m ³)	None established	None established	inhalation, skin and/or eye contact (liquid)	Drowsiness, narcosis, asphyxia; liquid: frostbite	central nervous system	Colorless gas with a gasoline-like or natural gas odor. BP: 31°F UEL: 8.4% LEL: 1.6% Flammable Gas
Cadmium	7440-43-9 (metal)	TWA 0.01 mg/m ³	Ca	TWA 0.005 mg/m ³	Ca [9 mg/m ³ (as Cd)]	inhalation, ingestion	Pulmonary edema, dyspnea (breathing difficulty), cough, chest tightness, substernal (occurring beneath the sternum) pain; headache; chills, muscle aches; nausea, vomiting, diarrhea; anosmia (loss of the sense of smell), emphysema, proteinuria, mild anemia; [potential occupational carcinogen]	respiratory system, kidneys, prostate, blood	Metal: Silver-white, blue-tinged lustrous, odorless solid. BP: 1409°F

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 900 Old Country Road, Garden City, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
Carbon Disulfide	75-15-0	TWA 1 ppm	TWA 1 ppm (3 mg/m ³) STEL 10 ppm (30 mg/m ³) [skin]	TWA 20 ppm C 30 ppm 100 ppm (30-minute maximum peak)	500 ppm	inhalation, skin absorption, skin and/or eye contact	Dizziness, headache, poor sleep, lassitude (weakness, exhaustion), anxiety, anorexia, weight loss; psychosis; polyneuropathy; Parkinson-like syndrome; ocular changes; coronary heart disease; gastritis; kidney, liver injury; eye, skin burns; dermatitis; reproductive effects	central nervous system, peripheral nervous system, cardiovascular system, eyes, kidneys, liver, skin, reproductive system	Colorless to faint-yellow liquid with a sweet ether-like odor. BP: 116°F Fl.P: -22°F UEL: 50.0% LEL: 1.3% Class IB Flammable Liquid
Chlorobenzene	108-90-7	TWA 10 ppm	None established	TWA 75 ppm (350 mg/m ³)	1000 ppm	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose; drowsiness, incoordination; central nervous system depression; in animals: liver, lung, kidney injury	Eyes, skin, respiratory system, central nervous system, liver	Colorless liquid with an almond-like odor BP: 270°F Fl.P: 82°F UEL: 9.6% LEL: 1.3%
Chloroethane	75-00-3	TWA 100ppm	Handle with caution in the workplace	TWA 1000 ppm (2600 mg/m ³)	3800 ppm [10%LEL]	inhalation, skin absorption (liquid), ingestion (liquid), skin and/or eye contact	Incoordination, inebriation; abdominal cramps; cardiac arrhythmias, cardiac arrest; liver, kidney damage	Liver, kidneys, respiratory system, cardiovascular system, central nervous system	Colorless gas or liquid (below 54°F) with a pungent, ether-like odor. BP: 54°F Fl.P: NA (Gas) -58°F (Liquid) UEL: 15.4% LEL: 3.8%
Chloroform	67-66-3	TWA 10 ppm	Ca STEL 2 ppm (9.78 mg/m ³) [60-minute]	C 50 ppm (240 mg/m ³)	Ca [500 ppm]	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; dizziness, mental dullness, nausea, confusion; headache, lassitude (weakness, exhaustion); anesthesia; enlarged liver; [potential occupational carcinogen]	Liver, kidneys, heart, eyes, skin, central nervous system	Colorless liquid with a pleasant odor BP: 143°F
Chromium	7440-47-3	TWA 0.5 mg/m ³ (metal and Cr III compounds) TWA 0.05 mg/m ³ (water-soluble Cr IV compounds) TWA 0.01 mg/m ³ (insoluble Cr IV compounds)	TWA 0.5 mg/m ³	TWA 1 mg/m ³	250 mg/m ³ (as Cr)	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin; lung fibrosis (histologic)	Eyes, skin, respiratory system	Blue-white to steel-gray, lustrous, brittle, hard, odorless solid. BP: 4788°F
Chrysene; Phenanthrene; Pyrene; Coal tar pitch volatiles	65996-93-2	TWA 0.2 mg/m ³	Ca TWA 0.1 mg/m ³ (cyclohexane-extractable fraction)	TWA 0.2 mg/m ³ (benzene-soluble fraction)	Ca [80 mg/m ³]	Inhalation, skin and/or eye contact	Dermatitis, bronchitis, [potential occupational carcinogen]	Respiratory system, skin, bladder, kidneys	Black or dark-brown amorphous residue. Combustible Solids
cis-1,2-Dichloroethene	158-59-2	TWA 200 ppm	TWA 200 ppm	TWA 200 ppm	None established	inhalation, skin absorption, ingestion	Harmful if swallowed, inhaled, or absorbed through skin. Irritant. Narcotic. Suspected carcinogen	Skin	Colorless liquid BP: 60 C Fl.P: 4 C UEL: 12.8% LEL: 9.7 %
Copper	7440-50-8	TWA 0.2mg/m ³ (fume) 1 mg/m ³ (dusts and mists)	TWA 1 mg/m ³	TWA 1 mg/m ³	100 mg/m ³ (as Cu)	Inhalation, ingestion, skin and/or eye contact	Irritation eyes, respiratory system; cough, dyspnea (breathing difficulty), wheezing	Eyes, skin, respiratory system, liver, kidneys (increase(d) risk with Wilson's disease)	Noncombustible Solid in bulk form, but powdered form may ignite. BP: 4703°F
Dibenzo[a,h]anthracene	53-70-3	None established	None established	None established	None established	Inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin	Eyes, skin; skin photosensitization.	Colorless crystalline powder BP: 524°C

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 900 Old Country Road, Garden City, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
Diesel Fuel #2	68476-34-6	None established	None established	Designated as an OSHA Select Carcinogen	None established	ingestion, skin and/or eye contact	Kidney damage; potential lung damage; suspected carcinogen; irritation of eyes, skin, respiratory tract; dizziness, headache, nausea; chemical pneumonitis (from aspiration of liquid); dry, red skin; irritant contact dermatitis; eye redness, pain.	Eyes, skin, kidneys	Clear yellow brown combustible liquid; floats on water; distinct diesel petroleum hydrocarbon odor. BP: 356-716°F Fl.P: 154.4-165.2°F LEL: 0.6% UEL: 7.0%
Ethylbenzene	100-41-4	TWA 100 ppm STEL 125 ppm	TWA 100 ppm (435 mg/m ³) STEL 125 ppm (545 mg/m ³)	TWA 100 ppm (435 mg/m ³)	800 ppm [10%LEL]	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, mucous membrane; headache; dermatitis; narcosis, coma	Eyes, skin, respiratory system, central nervous system	Colorless liquid with an aromatic odor. BP: 277°F Fl.P: 55°F UEL: 6.7% LEL: 0.8% Class IB Flammable Liquid
Fluoranthene	206-44-0	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; possible burns; heart and liver injury, pulmonary edema, respiratory arrest, gastrointestinal disturbances.	Heart, liver, lungs.	Yellow needles.
Fluorene	86-73-7	None established	None established	None established	None established	inhalation, ingestion, skin and/or eye contact	Irritation skin, digestive tract	Skin	White crystals BP: 563°F
Fuel Oil #2	68476-30-2	TWA 100mg/m ³ (aerosol and vapor, as total hydrocarbons)	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; CNS effects; nausea, vomiting, headache, cramping, dizziness, weakness, loss of coordination,, drowsiness; kidney, liver damage	Eyes, skin, CNS	Clear or yellow to red oily liquid, kerosene-like odor BP: 347 - 689 °F UEL:5-6% LEL: 0.7-1.0%
Gasoline	8006-61-9	TWA 300 ppm STEL 500 ppm	Carcinogen	None established	Ca [IDLH value has not been determined]	Skin absorption; inhalation; ingestion; skin and/or eye contact	Eyes and skin irritation, mucous membrane; dermatitis; headache; listlessness, blurred vision, dizziness, slurred speech, confusion, convulsions; chemical pneumonitis; possible liver, kidney damage [Potential occupational carcinogen]	Eyes, skin, respiratory system, CNS, Liver, Kidneys	Clear liquid with a characteristic odor, aromatic Fl.Pt = -45°F LEL = 1.4% UEL = 7.6% Classs IB Flammable Liquid
Hexachlorobutadiene	87-68-3	TWA 0.02 ppm	Ca TWA 0.02 ppm (0.24 mg/m ³) [skin]	None established	Ca [N.D.]	inhalation, skin absorption, ingestion, skin and/or eye contact	In animals: irritation eyes, skin, respiratory system; kidney damage; [potential occupational carcinogen]	Eyes, skin, respiratory system, kidneys	Clear, colorless liquid with a mild, turpentine-like odor. BP: 419°F

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 900 Old Country Road, Garden City, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
Hydrogen Sulfide	7783-06-4	TWA (10 ppm) STEL (15 ppm) (adopted values for which changes are proposed in the NIC)	C 10 ppm (15 mg/m ³) [10-minute]	C 20 ppm 50 ppm [10-minute maximum peak]	100 ppm	inhalation, skin and/or eye contact	Irritation eyes, respiratory system; apnea, coma, convulsions; conjunctivitis, eye pain, lacrimation (discharge of tears), photophobia (abnormal visual intolerance to light), corneal vesiculation; dizziness, headache, lassitude (weakness, exhaustion), irritability, insomnia; gastrointestinal disturbance; liquid: frostbite	Eyes, respiratory system, central nervous system	Colorless gas with a strong odor of rotten eggs. BP: -77°F UEL: 44.0% LEL: 4.0% Flammable Gas
Indeno[1,2,3-cd]pyrene	193-39-5	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; possible human carcinogen (skin); weakness; affect liver, lung tissue, renal tissue; impairment of blood forming tissue	Skin	Fluorescent green-yellow crystalline solid BP: 536 C
Indeno[1,2,3-cd]pyrene	193-39-5	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; possible human carcinogen (skin); weakness; affect liver, lung tissue, renal tissue; impairment of blood forming tissue	Skin	Yellowish crystal solid BP: 536 C
Isopropylbenzene	98-82-8	TWA 50 ppm	TWA 50 ppm (245 mg/m ³) [skin]	TWA 50 ppm (245 mg/m ³) [skin]	900 ppm [10%LEL]	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin, mucous membrane; dermatitis; headache, narcosis, coma	Eyes, skin, respiratory system, central nervous system	Colorless liquid with a sharp, penetrating, aromatic odor. BP: 306°F FLP: 96°F UEL: 6.5% LEL: 0.9%
Kerosene	8008-20-6	TWA 200 mg/m ³	TWA 100 mg/m ³	None established	IDLH value has not been determined	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose, throat; burning sensation in chest; headache, nausea, lassitude (weakness, exhaustion), restlessness, incoordination, confusion, drowsiness; vomiting, diarrhea; dermatitis; chemical pneumonitis (aspiration liquid)	Eyes, skin, respiratory system, central nervous system	Colorless to yellowish, oily liquid with a strong, characteristic odor. BP: 347-617°F FLP: 100-162°F UEL: 5% LEL: 0.7% Class II Combustible Liquid
Lead	7439-92-1	TWA 0.05 mg/m ³	TWA (8-hour) 0.050 mg/m ³	TWA 0.050 mg/m ³	100 mg/m ³ (as Pb)	inhalation, ingestion, skin and/or eye contact	Lassitude (weakness, exhaustion), insomnia; facial pallor; anorexia, weight loss, malnutrition; constipation, abdominal pain, colic; anemia; gingival lead line; tremor; paralysis wrist, ankles; encephalopathy; kidney disease; irritation eyes; hypertension	Eyes, gastrointestinal tract, central nervous system, kidneys, blood, gingival tissue	A heavy, ductile, soft, gray solid. BP: 3164°F Noncombustible Solid in bulk form

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 900 Old Country Road, Garden City, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
Manganese	7439-96-5 (metal)	TWA 0.2 mg/m ³	TWA 1 mg/m ³ STEL 3 mg/m ³	C 5 mg/m ³	500 mg/m ³ (as Mn)	inhalation, ingestion	Manganism; asthenia, insomnia, mental confusion; metal fume fever: dry throat, cough, chest tightness, dyspnea (breathing difficulty), rales, flu-like fever; low-back pain; vomiting; malaise (vague feeling of discomfort); lassitude (weakness, exhaustion); kidney damage	respiratory system, central nervous system, blood, kidneys	A lustrous, brittle, silvery solid. BP: 3564°F
Mercury (organo) alkyl compounds (as Hg)	7439-97-6	TWA 0.01 mg/m ³ STEL 0.03 mg/m ³ [skin]	TWA 0.01 mg/m ³ STEL 0.03 mg/m ³ [skin]	TWA 0.01 mg/m ³ C 0.04 mg/m ³	2 mg/m ³ (as Hg)	inhalation, skin absorption, ingestion, skin and/or eye contact	Paresthesia; ataxia, dysarthria; vision, hearing disturbance; spasticity, jerking limbs; dizziness; salivation; lacrimation (discharge of tears); nausea, vomiting, diarrhea, constipation; skin burns; emotional disturbance; kidney injury; possible teratogenic effects	Eyes, skin, central nervous system, peripheral nervous system, kidneys	Appearance and odor vary depending upon the specific (organo) alkyl mercury compound
Mercury compounds [except (organo) alkyls] (as Hg) Mercury	7439-97-6	TWA 0.025 mg/m ³ (elemental and inorganic forms)	Hg Vapor: TWA 0.05 mg/m ³ [skin] Other: C 0.1 mg/m ³ [skin]	TWA 0.1 mg/m ³	10 mg/m ³ (as Hg)	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; cough, chest pain, dyspnea (breathing difficulty), bronchitis, pneumonitis; tremor, insomnia, irritability, indecision, headache, lassitude (weakness, exhaustion); stomatitis, salivation; gastrointestinal disturbance, anorexia, weight loss; proteinuria	Eyes, skin, respiratory system, central nervous system, kidneys	Metal: Silver-white, heavy, odorless liquid. [Note: "Other" Hg compounds include all inorganic & aryl Hg compounds except (organo) alkyls.] BP: 674°F
Methyl tert-butyl ether (MTBE)	1634-04-4	TWA 50 ppm	No established REL	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, mucous membrane, respiratory; dizziness, nausea, headache, intoxication	Eyes, skin, mucous membrane, respiratory system, central nervous system	Colorless liquid BP: 55.2 C
Methylene Chloride	75-09-2	TWA 50 ppm, A3 - suspected human carcinogen	Ca	TWA 25 ppm STEL 125 ppm	Ca [2300 ppm]	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; lassitude (weakness, exhaustion), drowsiness, dizziness; numbness, tingle limbs; nausea; [potential occupational carcinogen]	Eyes, skin, cardiovascular system, central nervous system	Colorless liquid with a chloroform-like odor BP: 104°F UEL: 23% LEL: 13%
Metals Remediation Compound (MRC): Glycerol Tripolylactate Sorbitol Cysteinate Lactic Acid Glycerol Naphtha (coal tar)	201167-72-8 444618-64-8 50-21-5 56-81-5	None established	None established	None established	None established	inhalation, ingestion, skin absorption, skin and/or eye contact	Irritation eyes, skin, respiratory tract	Behavioral (headache), gastrointestinal tract, reproductive system	Viscous amber gel/liquid; strong amine/sulfur odor
	8030-30-6	None established	TWA 100 ppm (400 mg/m ³)	TWA 100 ppm (400 mg/m ³)	1000 ppm [10%LEL]	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose; dizziness, drowsiness; dermatitis; in animals: liver, kidney damage	Eyes, skin, respiratory system, central nervous system, liver, kidneys	Reddish-brown, mobile liquid with an aromatic odor BP: 320-428°F Fl.P: 100-109°F Class II Combustible Liquid

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 900 Old Country Road, Garden City, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
Naphthalene	91-20-3	TWA 10 ppm STEL 15 ppm	TWA 10 ppm (50 mg/m ³) STEL 15 ppm (75 mg/m ³)	TWA 10 ppm (50 mg/m ³)	250 ppm	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes; headache, confusion, excitement, malaise (vague feeling of discomfort); nausea, vomiting, abdominal pain; irritation bladder; profuse sweating; jaundice; hematuria (blood in the urine), renal shutdown; dermatitis, optical neuritis, corneal damage	Eyes, skin, blood, liver, kidneys, central nervous system	Colorless to brown solid with an odor of mothballs. BP: 424°F Fl.P: 174°F UEL: 5.9% LEL: 0.9%
n-Butylbenzene	104-51-8	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; CNS depression, lung damage; nausea, vomiting, headache, dizziness, weakness, loss of coordination, blurred vision, drowsiness, confusion, disorientation	Eyes, skin, respiratory system, central nervous system	Colorless liquid with a sweet odor BP: 183 C Fl.P: 59 C UEL: 5.8% LEL: 0.8%
Nickel	7440-02-0 (Metal)	TWA 1.5 mg/m ³ (elemental) TWA 0.1 mg/m ³ (soluble inorganic compounds) TWA 0.2 mg/m ³ (insoluble inorganic compounds) TWA 0.1 mg/m ³ (Nickel subsulfide)	Ca TWA 0.015 mg/m ³	TWA 1 mg/m ³	Ca [10 mg/m ³ (as Ni)]	inhalation, ingestion, skin and/or eye contact	Sensitization dermatitis, allergic asthma, pneumonitis; [potential occupational carcinogen]	Nasal cavities, lungs, skin	Metal: Lustrous, silvery, odorless solid. BP: 5139°F
Nitrobenzene	98-95-3	TWA 1 ppm	TWA 1 ppm (5 mg/m ³) [skin]	TWA 1 ppm (5 mg/m ³) [skin]	200 ppm	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; anoxia; dermatitis; anemia; methemoglobinemia; in animals: liver, kidney damage; testicular effects	Eyes, skin, blood, liver, kidneys, cardiovascular system, reproductive system	Yellow, oily liquid with a pungent odor like paste shoe polish. BP: 411°F Fl.P: 190°F LEL(200°F): 1.8%
n-Propylbenzene	103-65-1	None established	None established	None established	None established	inhalation, ingestion, skin and/or eye contact	Harmful if swallowed, Irritation eyes, skin, digestive tract, respiratory tract, central nervous system	Eyes, skin, central nervous system, respiratory system	colorless or light yellow liquid BP: 159 C Fl.P: 47 C UEL: 6% LEL: 0.8%
Petroleum hydrocarbons(Petroleum distillates)	8002-05-9	None established	TWA 350 mg/m ³ C 1800 mg/m ³ [15 min]	TWA 500 ppm (2000 mg/m ³)	1,100 [10% LEL]	Inhalation; ingestion; skin and/or eye contact	Irritation eyes, skin, nose, throat; dizziness, drowsiness, headache, nausea; dried/cracked skin; chemical pneumonitis	CNS, eyes, respiratory system, skin	Colorless liquid with a gasoline or kerosene-like odor BP: 86-460°F Fl. Pt = -40 to -86°F UEL: 5.9% LEL: 1.1% Flammable liquid
Phenol	108-95-2	TWA 5 ppm	TWA 5 ppm (19 mg/m ³) C 15.6 ppm (60 mg/m ³) [15-minute] [skin]	TWA 5 ppm (19 mg/m ³) [skin]	250 ppm	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, nose, throat; anorexia, weight loss; lassitude (weakness, exhaustion), muscle ache, pain; dark urine; cyanosis; liver, kidney damage; skin burns; dermatitis; ochronosis; tremor, convulsions, twitching	Eyes, skin, respiratory system, liver, kidneys	Colorless to light-pink, crystalline solid with a sweet, acrid odor. BP: 359°F UEL: 8.6% LEL: 1.8%

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 900 Old Country Road, Garden City, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
p-Isopropyltoluene	99-87-6	None established	None established	None established	None established	inhalation, skin absorption, eye contact	Irritation skin	CNS, skin	Colorless, clear liquid, sweetish aromatic odor BP: 350.8°F Class III Flammable liquid
Regenox Part A: Sodium Percarbonate Carbonate Monohydrate Silicic Acid Silica Gel	Sodium 15630-89-4 5968-11-6 7699-11-6 63231-67-4	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation respiratory tract, mucous membranes, nose, throat, eyes, skin; gastrointestinal disturbance	Respiratory system, eyes, skin	Odorless, white, powder [Note: Self-accelerating decomposition with oxygen release starts at 50° C]
Regenox Part B: Silicic Acid, Sodium Salt, Sodium Silicate; Silica Gel; Ferrous Sulfate; Water sec-Butylbenzene	1344-09-8 63231-67-4 7720-78-7 7732-18-5 135-98-8	None established	None established	None established	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation respiratory tract, mucous membranes, nose, throat, eyes, skin, mouth, esophagus and stomach	Respiratory system, eyes, skin, gastrointestinal tract	Odorless, Blue/Green, liquid [Note: Oxides of carbon and silicon may be formed when heated to decomposition]
Selenium	7782-49-2	TWA 0.2 mg/m ³	TWA 0.2 mg/m ³	TWA 0.2 mg/m ³	1 mg/m ³ (as Se)	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose, throat; visual disturbance; headache; chills, fever; dyspnea (breathing difficulty), bronchitis; metallic taste, garlic breath, gastrointestinal disturbance; dermatitis; eye, skin burns; in animals: anemia; liver necrosis, cirrhosis; kidney, spleen damage	Eyes, skin, respiratory system, liver, kidneys, blood, spleen	Colorless liquid BP: 344°F Fl.P: 126 °F UEL: 6.9% LEL: 0.8% Combustible liquid Amorphous or crystalline, red to gray solid. [Note: Occurs as an impurity in most sulfide ores.] BP: 1265°F
Silver	7440-22-4 (metal)	TWA 0.1 mg/m ³ (metal, dust, fumes) TWA 0.01 mg/m ³ (Soluble compounds, as Ag)	TWA 0.01 mg/m ³	TWA 0.01 mg/m ³	10 mg/m ³ (as Ag)	inhalation, ingestion, skin and/or eye contact	Blue-gray eyes, nasal septum, throat, skin; irritation, ulceration skin; gastrointestinal disturbance	Nasal septum, skin, eyes	Metal: White, lustrous solid BP: 3632°F
Slop Oil	69029-75-0	None established	None established	None established	None established	Inhalation; ingestion	Irritation eyes, skin, gastrointestinal tract	Eyes, skin, gastrointestinal tract	Clear light to dark amber liquid, with mild hydrocarbon odor. BP: >500°F Fl.P : 250°F
Sulfuric Acid	7664-93-9	TWA 0.2 mg/m ³	TWA 1 mg/m ³	TWA 1 mg/m ³	15 mg/m ³	inhalation, ingestion, skin and/or eye contact	Irritation eyes, skin, nose, throat; pulmonary edema, bronchitis; emphysema; conjunctivitis; stomatis; dental erosion; eye, skin burns; dermatitis	Eyes, skin, respiratory system, teeth	Colorless to dark-brown, oily, odorless liquid. BP: 554°F Noncombustible Liquid
tert-Butylbenzene	98-06-6	None established	None established	None established	None established	inhalation, skin absorption, ingestion,	Eye and respiratory irritant; CNS depression; liver or kidney damage	Respiratory system, central nervous system, eyes, liver, kidney	Colorless liquid with an aromatic odor BP: 168 - 169 C Fl.P: 34 C UEL:5.6 % LEL: 0.8 %

Table 1. Toxicological, Physical, and Chemical Properties of Compounds Potentially Present at 900 Old Country Road, Garden City, New York

Compound	CAS #	ACGIH TLV	NIOSH REL	OSHA PEL	IDLH	Routes of Exposure	Toxic Properties	Target Organs	Physical/Chemical Properties
Tetrachloroethene	127-18-4	TWA 25 ppm STEL 100 ppm (STEL) listed as A3, animal carcinogen	Ca Minimize workplace exposure concentrations	TWA 100 ppm C 200 ppm (for 5 minutes in any 3-hour period), with a maximum peak of 300 ppm	Ca [150 ppm]	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin, nose, throat, respiratory system; nausea; flush face, neck; dizziness, incoordination; headache, drowsiness; skin erythema (skin redness); liver damage; [potential occupational carcinogen]	Eyes, skin, respiratory system, liver, kidneys, central nervous system	Colorless liquid with a mild, chloroform-like odor. BP: 250°F Noncombustible Liquid
Toluene	108-88-3	TWA 20 ppm	TWA 100 ppm (375 mg/m ³) STEL 150 ppm (560 mg/m ³)	TWA 200 ppm C 300 ppm 500 ppm (10-minute maximum peak)	500 ppm	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, nose; lassitude (weakness, exhaustion), confusion, euphoria, dizziness, headache; dilated pupils, lacrimation (discharge of tears); anxiety, muscle fatigue, insomnia; paresthesia; dermatitis; liver, kidney damage	Eyes, skin, respiratory system, central nervous system, liver, kidneys	Colorless liquid with a sweet, pungent, benzene-like odor. BP: 232°F Fl.P: 40°F UEL: 7.1% LEL: 1.1% Class IB Flammable Liquid
trans-1,2-Dichloroethene	156-60-5	TWA 200 ppm	None established	TWA 200 ppm STEL 250 ppm (skin)	None established	inhalation, skin absorption, ingestion, skin and/or eye contact	Narcotic. Irritation eyes, skin, respiratory tract, mucous membrane; CNS depression.	Respiratory tract, mucous membrane, eyes, skin, CNS	Colorless liquid with a fruity pleasant odor BP: 48°C Fl.P 6C UEL: 12.8% LEL: 9.7%
Trichloroethene	79-01-6	TWA 10 ppm STEL 25 ppm	Ca	TWA 100 ppm C 200 ppm 300 ppm (5-minute maximum peak in any 2 hours)	Ca [1000 ppm]	inhalation, skin absorption, ingestion, skin and/or eye contact	Irritation eyes, skin; headache, visual disturbance, lassitude (weakness, exhaustion), dizziness, tremor, drowsiness, nausea, vomiting; dermatitis; cardiac arrhythmias, paresthesia; liver injury; [potential occupational carcinogen]	Eyes, skin, respiratory system, heart, liver, kidneys, central nervous system	Colorless liquid (unless dyed blue) with a chloroform-like odor. BP: 189°F UEL(77°F): 10.5% LEL(77°F): 8%
Vinyl Chloride	75-01-4	TWA 1 ppm	Carcinogen	TWA 1 ppm C 5 ppm [15-minute]	Ca [IDLH value has not been determined]	inhalation, skin, and/or eye contact (liquid)	Lassitude (weakness, exhaustion); abdominal pain, gastrointestinal bleeding; enlarged liver; pallor or cyanosis of extremities; liquid: frostbite; [potential occupational carcinogen]	Liver, central nervous system, blood, respiratory system, lymphatic system	Colorless gas or liquid (below 7°F) with a pleasant odor at high concentrations. BP: 7°F UEL: 33.0% LEL: 3.6% Flammable Gas
Xylene (m, o & p isomers)	108-38-3, 95-47-6, 106-42-3	TWA 100 ppm (435 mg/m ³) STEL 150 ppm	TWA 100 ppm (435 mg/m ³)	TWA 100 ppm (435 mg/m ³)	900 ppm	Skin absorption, inhalation, ingestion, skin, and/or eye contact	Irritation eyes, skin, nose, throat; dizziness, excitement, drowsiness, incoordination, staggering gait; corneal vacuolization; anorexia, nausea, vomiting, abdominal pain; dermatitis	Eyes, skin, respiratory system, central nervous system, gastrointestinal tract, blood, liver, kidneys	Colorless liquid with an aromatic odor BP: 282°F, 292°F, 281°F Fl. Pt. 82°F, 90°F, 81°F LEL: 1.1%, 0.9%, 1.1% UEL: 7.0%, 6.7%, 7.0% Class C Flammable Liquid
Zinc	7440-66-6	TWA 10 mg/m3 (Inhalable fraction)	None established	TWA 10 mg/m3 (for zinc oxide fume)	None established	skin and/or eye contact, inhalation, ingestion	Irritation eyes, skin, respiratory tract; gastrointestinal disturbances	Eyes, skin, respiratory system	Bluish gray solid BP: 1664.6°F Flammable

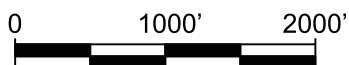
TABLE 2
ACTION LEVELS FOR WORKER BREATHING ZONE

Instrument	Action Level *	Level of Respiratory Protection/Action
PID	0 to <5 ppm (one minute sustained)	Level D *
PID	>5 to <50 ppm (one minute sustained)	Utilize APR (Level C)
PID	>50 to <100 ppm (one minute sustained)	Level B
PID	>100ppm	Stop work** (ventilate, apply foam)
CGI/H ₂ S Meter	<5%	Level D
CGI/H ₂ S Meter	>5% to <25%	Level B
CGI/H ₂ S Meter	>25%	Stop work**
CGI/CO Meter	>25%	Level B
CGI/CO Meter	>50%	Stop work** (ventilate area)
CGI/O ₂ Meter	<10% LEL, in excavation	Level D
	19.5% oxygen – 23.5%	Level D
CGI/O ₂ Meter	>10% LEL, in excavation	Allow to vent, apply foam**
	>23.5% oxygen	Stop work, Oxygen Enriched ATM**
Dust Monitor	0 – 1.0 mg/m ³ , 5-minutes average	Level D
Dust Monitor	>1.0 to 5.0 mg/m ³ , 5-minutes average	Level D – Institute dust suppression measures
Dust Monitor	5.0 to >50 mg/m ³ , 5-minute average	Level C – Institute dust suppression measures

Note: Action levels are based on above background levels.

* Instrument readings will be taken in the breathing zone (BZ) of the workers, unless otherwise indicated.

** Suspend work in immediate area. Conduct air monitoring periodically to determine when work can continue. Implement mitigative measures.



Title:

SITE LOCATION MAP

FORMER AVIS HEADQUARTERS PROPERTY
900 OLD COUNTRY ROAD
GARDEN CITY, NY 11530

Prepared for:

EQUITY ONE, INC.



ROUX ASSOCIATES, INC.
Environmental Consulting
& Management

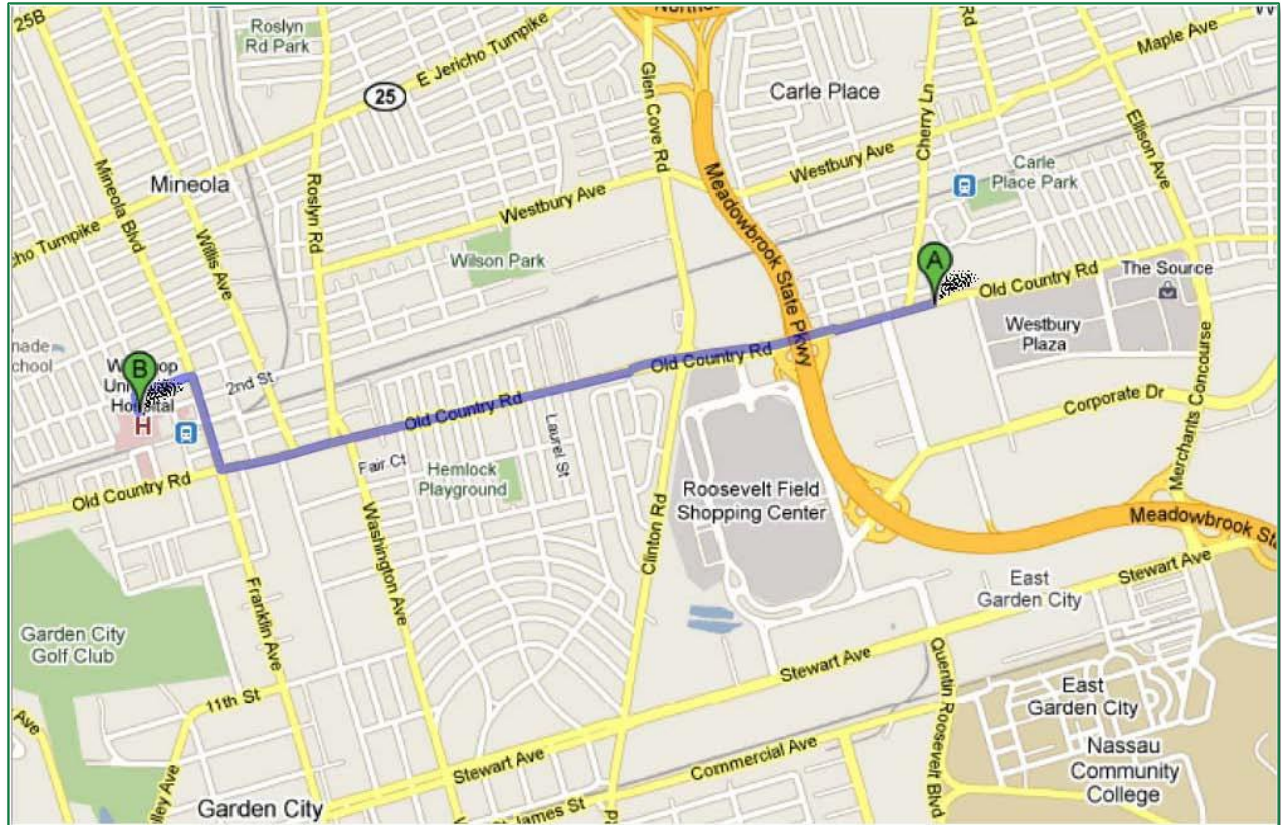
Compiled by: B.H.	Date: 19JAN11
Prepared by: B.H.C.	Scale: AS SHOWN
Project Mgr.: C.W.	Project No.: 1924.0001Y000
File: 1924.0001Y106R.01.CDR	

FIGURE

1

FIGURE 2

Directions to Winthrop University Hospital – 259 First Street, Mineola, New York 11501



**Activity Hazard Analysis and
Material Safety Data Sheets**

ACTIVITY HAZARD ANALYSIS

ACTIVITY: Mobilization/Demobilization		Analyzed by / Date: _____
Principal Steps	Potential Hazards	Recommended Controls
Temporary Facilities Set Up (Support and CRZ zones)	Noise	Ear plugs, ear muffs.
	Eyes	Safety glasses with side shields, safety visor or shield.
	Slips-Trips-Falls	Be sure footing is in a clear area free of loose material.
	Power Tools	Hard hats, work gloves.
	Heat Stress/Cold Stress	Follow heat stress/cold stress guidelines in HASP appendices.
	Cuts and Abrasions	Wear work gloves.
	Punctures	Wear puncture resistant steel toed boots, long sleeve shirts, work shirts or coveralls.
	Electrocution	Ground fault circuit interrupters, inspect power supply cords of equipment prior to use.
	Traffic Hazards	Wear orange safety vests and/or high visibility clothing.
	Insect Bites/Wildlife	Use insect repellent. Avoid contact with all wildlife.
	Sun exposure	Use sunscreen as needed, take breaks in shaded areas, drink ample fluids.
Equipment to be Used	Inspection Requirements	Training Requirements
Power Tools (e.g., Drills, Saws) Hand Tools (e.g., Hammer, Shovel, Pry Bars) Trailers, Vehicles, Low Boy, Heavy Equipment	Daily inspections to insure personnel wear appropriate PPE during mobilization and demobilization and survey work. Inspect equipment for wear or damage, test emergency shut-off switches. Ensure all equipment on wheels is chocked per Wheel Chocking Policy.	Tool box safety meetings. Review heavy equipment safety guidelines. Review Wheel Chocking Policy.

ACTIVITY HAZARD ANALYSIS

(Continued)

ACTIVITY: Contaminated Soil Excavation		Analyzed by / Date: _____
Principal Steps	Potential Hazards	Recommended Controls
Work Zone Delineations	Noise	Ear plugs, ear muffs.
Decon Area Layout	Eyes	Safety glasses with side shields or upgrade to Level C full-face respirators.
Personal/Perimeter Air Monitoring	Electrocution	Inspect area for overhead and/or subsurface electrical lines. Follow Lock out/Tag out Procedures.
Removal of Contaminated Soil	Puncture	Steel toe/steel shank boots. Avoid direct handling of soil – use shovels, rakes or squeegees.
Verification of Soil Removal	Wildlife	Avoid contact with all animals.
Loading Contaminated Soil for Disposal	Hose Connections	Make sure all vacuum line connections are clamped and secured.
Decon/Demobilization	Traffic – Vehicle	Cones and flagging to be used for vehicles parked on streets – if a lane is to be taken, flagmen to be used.
	Traffic – Pedestrian	All work zones to be delineated by SSO to be able to control area from curious onlookers.

ACTIVITY HAZARD ANALYSIS

(Continued)

ACTIVITY: Contaminated Soil Excavation		Analyzed by / Date: _____
Equipment to be Used	Inspection Requirements	Training Requirements
Dump Truck(s) Rubber Tire Backhoe Miscellaneous Hand Tools Level D and Level C PPE Excavator	Prior to start of work daily - area for security - barriers in place - equipment inspection/proper wheel chocking PPE Inspections - before donning - buddy system to continually observe - upon de-suiting During Operations – that area remains secure Atmosphere - prior to entering confined space - continually during operations	40-Hour HAZWOPER 8-Hour Refresher Site Specific Training and Orientation Daily Safety Meetings

ACTIVITY HAZARD ANALYSIS

(Continued)

ACTIVITY: Drilling Activities		Analyzed by / Date: _____
Principal Steps	Potential Hazards	Recommended Controls
Work Zone Delineations	Noise	Ear plugs, ear muffs.
Decon Area Layout	Eyes	Safety glasses with side shields or upgrade to Level C full-face respirators.
Personal Air Monitoring		
Installation of Soil Borings		
Installation of Monitoring Wells	Electrocution	Inspect area for overhead and/or subsurface electrical lines. Follow Lock out/Tag out Procedures.
Installation of Soil Vapor Sampling Points		
Decon/Demobilization	Puncture	Steel toe/steel shank boots. Avoid direct handling of soil – use shovels, rakes or squeegees. Leather and/or cut resistant work gloves as appropriate to protect hands.
	Wildlife/Insect Bites	Avoid contact with all animals, use insect repellent.
	Hose Connections	Make sure all vacuum line connections are clamped and secured.
	Traffic – Vehicle	Cones and flagging to be used for vehicles parked on streets – if a lane is to be taken, flagmen to be used.
	Traffic – Pedestrian	All work zones to be delineated by SSO to be able to control area from curious onlookers.
	Hands	Employ a “Show Hands Policy” between drillers and helpers.

ACTIVITY HAZARD ANALYSIS

(Continued)

ACTIVITY: Drilling Activities		Analyzed by / Date: _____
Equipment to be Used	Inspection Requirements	Training Requirements
Drill Rig Support Truck Miscellaneous Hand Tools Level D and Level C PPE	Prior to start of work daily - area for security - barriers in place - equipment inspection, including emergency shut-off switch testing PPE Inspections - before donning - buddy system to continually observe - upon de-suiting During Operations - that area remains secure Atmosphere - prior to entering confined space - continually during operations	40-Hour HAZWOPER 8-Hour Refresher Site Specific Training and Orientation Daily Safety Meetings

ACTIVITY HAZARD ANALYSIS

(Continued)

ACTIVITY: Miscellaneous Fill Placement		Analyzed by / Date: _____
Principal Steps	Potential Hazards	Recommended Controls
Grading Placement of Fill	Abrasions; heat stress; cold stress; cuts; slips; trips; falls; insects; rodents and stray animals; hazardous noise; puncture; struck by moving heavy equipment; loading and unloading of heavy equipment; crushed or pinned between machinery; and nuisance dust.	Hard hats; safety glasses/goggles; work gloves; puncture resistant steel toed, steel shank work boots; reflective vest and/or high visibility clothing. Hearing protection (muffs/plugs). Personnel should stand at least 10 feet from moving or swing radius of equipment. Personal protective equipment.
Equipment to be Used	Inspection Requirements	Training Requirements
Bull dozer Grader Dump Trucks Water Truck Hand Tools (Shovels, etc.)	Periodic inspections to ensure site personnel wear the appropriate PPE. Daily site safety inspection check list. Heavy equipment/machinery must be inspected by SSHO & Operator, test emergency shutoff switches.	Tool box safety meetings. Review working around or near heavy equipment and review heavy equipment safety guidelines.

ACTIVITY HAZARD ANALYSIS

(Continued)

ACTIVITY: Sheeting/Pile Installation		Analyzed by / Date: _____
Principal Steps	Potential Hazards	Recommended Controls
Mobilization Equipment Set Up Unloading of Equipment Installation of Shoring/Sheeting Removal of Shoring Loading of Equipment Demobilization	Buried utilities and underground structures Truck traffic Slip / trip / fall Rigging to unload and handle materials Overhead hazards Workmen in the area Site control Equipment operation Sheeting installation and removal Demobilization of equipment Cold / heat stress Biological hazards Hearing protection / eye protection Hand protection Untrained personnel Electric powered hand tools Cutting torches	All trucks to be equipped with backup alarms – pedestrian traffic to have orange protective vests and/or high visibility clothing for visibility. All personnel are to be aware that the potential for slipping / tripping / falling exists at all times due to uneven terrain. Equipment being laid out and staged. Any person working at a height of greater than 6 feet must have a safety harness and shock absorbing lanyard. Sheeting being delivered to the site will have to be unloaded prior to this activity – all grips, slings, chains, clevises or grab hooks and any other lifting devices shall be inspected. A regular inspection of these items shall be made prior to their use for any lifting. Any equipment with frayed or broken components will be set aside and tagged and shall not be used until the appropriate repairs are made. Prior to the start of any activity, the area shall be checked for overhead hazards. Operators and spotters are to be aware of the potential for personnel and/or equipment to be in the work zone. No lifting and rigging shall go over a person or vehicle. During all phases of operations, the minimum personal protection will consist of hard hat, steel-toed and steel-shanked work boots, safety glasses. When handling wire rope, slings, chains, etc., appropriate hand protection will be used (leather or cut resistant work gloves). When working

ACTIVITY HAZARD ANALYSIS

(Continued)

ACTIVITY: Sheeting/Pile Installation		Analyzed by / Date: _____
Principal Steps	Potential Hazards	Recommended Controls
		around equipment, hearing protection shall be used. Extra care shall be taken to make sure no one's hands or feet are caught under or between metal objects when lifting or setting sheeting. Employ hand signals to give "all clear" approval. All personnel shall be trained and qualified to perform the task assigned them. Equipment operators are responsible to make sure their swing radius and work areas are clear. Operators are to be trained and competent with their equipment. During operations, a zone will be established outside of the swing radius and/or fall radius of the equipment and sheeting where control of persons entering and exiting can be safety maintained. The same type of control for vehicles will be maintained. Equipment will be in good working order, equipped with current protective devices and travel alarms, and chocked when not in use. A competent person shall have designed the sheeting/pile plan to meet the stress loads of the environment. This plan shall include all bracing, cross bracing, installation depths.

ACTIVITY HAZARD ANALYSIS

(Continued)

ACTIVITY: Sheeting/Pile Installation		Analyzed by / Date: _____
Principal Steps	Potential Hazards	Recommended Controls
		Hydraulic and/or airlines used to power the vibratory sheeting drive/extractor shall be checked twice daily. Operators and spotters will have a clear plan of communications. All hand signals will be predetermined. There will only be one person spotting for the operator that gives directions. If two-way communications are to be used, the channel will remain undisturbed during lifting and setting operations by company personnel. Tag lines as appropriate will be used to erect and disassemble the sheeting. When loading shoring up to demobilize, there shall not be any lifts over a person or equipment. Potential exists for cold / heat stress. Follow the guidelines for cold / heat stress in the HASP. Replenish fluids and take breaks, as necessary. If there is a need to utilize electric power tools, all cords will be inspected. Ground Fault Interrupter (GFI) outlets will be used. No guards shall have been removed and no triggers will be wired open. If cutting torches are utilized, all lines, gauges, regulators and torches shall be inspected prior to use. Tanks will have current inspection and be inspected upon receipt at the site prior to their use. A 30-minute fire watch will be maintained after burning activity has stopped for the day.

ACTIVITY HAZARD ANALYSIS

(Continued)

ACTIVITY: Sheeting/Pile Installation		Analyzed by / Date: _____
Equipment to be Used	Inspection Requirements	Training Requirements
Tractor Trailers Hydraulic Excavators and/or Cranes Interlocking Steel Sheeting/Shoring/Bracing Materials Miscellaneous Slings, Grips, chains, hooks, Clevises Miscellaneous Electric Power Tools Oxygen and Acetylene Torches Pile Drivers	Daily inspection of equipment as recommended by manufacturer. Inspection of work area and perimeters prior to start and during works operations. Twice daily inspection of cables, slings, etc., electric equipment, torches, regulators, gauges.	Current CDL license for tractor trailer operators. Competent person to develop shoring plan. Site specific HASP. Trained operations/laborers. Daily safety meetings.

ACTIVITY HAZARD ANALYSIS

(Continued)

ACTIVITY: In-situ Chemical Injections		Analyzed by / Date: _____
Principal Steps	Potential Hazards	Recommended Controls
Work Zone Delineations	Noise	Ear plugs, ear muffs.
Decon Area Layout	Eyes	Safety glasses with side shields, safety visor or shield.
Personal	Skin Contact/Irritation	Wear long sleeved shirts, have ample clean water supply in immediate vicinity of work zone to flush skin if needed.
Air Monitoring		
Mixing of Chemicals to be Injected		
Injection of Chemicals		
Decon/Demobilization		
	Slips-Trips-Falls	Be sure footing is in a clear area free of loose material.
	Power Tools	Hard hats, work gloves.
	Heat Stress/Cold Stress	Follow heat stress/cold stress guidelines in HASP appendices.
	Cuts and Abrasions	Wear work gloves.
	Punctures	Wear puncture resistant steel toed boots, long sleeve shirts, work shirts or coveralls.
	Electrocution	Ground fault circuit interrupters, inspect power supply cords of equipment prior to use.
	Traffic Hazards	Wear reflective safety vests and/or high visibility clothing.
	Insect Bites/Wildlife	Use insect repellent. Avoid contact with all wildlife.
	Sun exposure	Use sunscreen as needed, take breaks in shaded areas, drink ample fluids.

ACTIVITY HAZARD ANALYSIS

(Continued)

Equipment to be Used	Inspection Requirements	Training Requirements
Geoprobe [See Drilling Activity Hazard Analysis (AHA)]	Inspect drill rig for wear and tear and/or damage to rig or any pieces of the drill string or assembly. Test emergency shut offs. Ensure that drill rig is level and stable for injections to proceed. See Drilling AHA.	Competent drill rig operator. Identify subsurface utility lines prior to any drilling activities. (verify location with Site supervisor) Tool box safety meeting to review potential hazards.
Chemicals to be injected [Regenox Parts A and B; Metals Remediation Compound (MRC); Oxygen Releasing Compounds (ORC), etc.]	Store each chemical in the manner directed by manufacturer and per MSDS.	Review MSDS and manufacturer specifications and application procedures. Only required personnel should be near the chemicals, maintain distance from mixing and injection activities when possible.
Power Tools (e.g., Drills, Saws, Injection Pumps)	Daily inspections to insure personnel wear appropriate PPE during mobilization and demobilization and survey work.	Tool box safety meetings.
Hand Tools (e.g., Hammer, Shovel, Pry Bars)	Inspect equipment for wear or damage, test emergency shut-off switches.	
Trailers, Vehicles, Low Boy, Heavy Equipment	Ensure all equipment on wheels is chocked per Wheel Chocking Policy.	Review heavy equipment safety guidelines. Review Wheel Chocking Policy.

Metals Remediation Compound (MRC[®])
MATERIALS SAFETY DATA SHEET

Last Revised: August 31, 2007

Section 1 – Material Identification

Supplier:



REGENESIS

1011 Calle Sombra

San Clemente, CA 92673

Phone: 949.366.8000

Fax: 949.366.8090

E-mail: info@regenesiS.com

Chemical Name: Propionic acid, 2-[2-[2-(2-hydroxy-1-oxopropoxy)-1-oxopropoxy]-1,2,3-propoxanetriyl ester

Chemical Family: Organic Chemical

Trade Name: MRC[®], Glycerol Tripolylactate with Metal Control Agent

Product Use: Used to remediate contaminated groundwater (environmental applications)

Section 2 – Chemical Identification

<u>CAS#</u>	<u>Chemical</u>
201167-72-8	Glycerol Tripolylactate
444618-64-8	Sorbitol Cysteinate
50-21-5	Lactic Acid
56-81-5	Glycerol

Section 3 – Physical Data

Melting Point:	Not Available (NA)
Boiling Point:	Not Determined (ND)
Flash Point:	ND
Density:	1.3 g/cc
Solubility:	Acetone and DMSO
Appearance:	Viscous amber gel/liquid
Odor:	Strong Amine/Sulfur Smell
Vapor Pressure:	None

Section 4 – Fire and Explosion Hazard Data

Extinguishing Media: Use Water Spray, Carbon Dioxide, Dry Chemical Powder or Appropriate Foam.

Water May be used to keep exposed containers cool. For large quantities involved in a fire, one should wear full protective clothing and a NIOSH approved self contained breathing apparatus with full face piece operated in the pressure demand or positive pressure mode as for a situation where lack of oxygen and excess heat are present.

Section 5 – Toxicological Information

Acute Effects: May be harmful by inhalation, ingestion, or skin absorption. May cause irritation. To the best of our knowledge, the chemical, physical, and toxicological properties of the glycerol tripolylactate have not been investigated. Listed below are the toxicological information for glycerol and lactic acid.

RTECS# MA8050000
Glycerol

Section 5 – Toxicological Information (cont)

Irritation Data:	SKN-RBT 500 MG/24H MLD	85JCAE-,207,1986
	EYE-RBT 126 MG MLD	BIOFX* 9-4/1970
	EYE-RBT 500 MG/24H MLD	85JCAE-,207,1986
	SKN-RBT 5MG/24H SEV	85JCAE -,656,86
	EYE-RBT 750 UG SEV	AJOPAA 29,1363,46
Toxicity Data:	ORL-MUS LD50:4090 MG/KG	FRZKAP (6),56,1977
	SCU-RBT LD50:100 MG/KG	NIIRDN 6,215,1982
	ORL-RAT LD50:12600 MG/KG	FEFRA7 4,142,1945
	LC50: > 570 MG/1H	BIOFX* 9-4/1970
	IHL-RATLC50:>570 MG/M3/1H	RCOCB8 56,125,1987
	IPR-RAT LD50: 4420 MG/KG	ARZNAD 26,1581,1976
	IVN-RAT LD50: 5566 MG/KG	ARZNAD 26,1579,1978
	IPR-MUS LD50: 8700 MG/KG	NIIRDN 6,215,1982
	SCU-MUS LD50: 91 MG/KG	JAPMA8 39,583,1950
	IVN-MUS LD50: 4250 MG/KG	DMDJAP 31,276,1959
	ORL-RBT LD50: 27 GM/KG	BIOFX* 9-4/1970
	SKN-RBT LD50:>10GM/KG	NIIRDN 6,215,1982
	IVN-RBT LD50: 53 GM/KG	JIHTAB 23,259,1941
	ORL-GPG LD50: 7750 MG/KG	FMCHA2-,C252,91
	ORL-RAT LD50:3543 MG/KG	FMCHA2-,C252,91
	SKN-RBT LD50:>2 GM/KG	FAONAU 40,144,67
	ORL-MUS LD50: 4875 MG/KG	JIHTAB 23,259,41
	ORL-GPG LD50: 1810 MG/KG	FMCHA2-,C252,91
	ORL-QAL LD50: >2250 MG/KG	
Target Organ Data:	Behavioral (headache), gastrointestinal (nausea or vomiting), Paternal effects (spermatogenesis, testes, epididymis, sperm duct), effects of fertility (male fertility index, post-implantation mortality).	

Only selected registry of toxic effects of chemical substances (RTECS) data is presented here. See actual entry in RTECS for complete information on lactic acid and glycerol.

Section 6 – Health Hazard Data

Handling: Avoid continued contact with skin. Avoid contact with eyes.

In any case of any exposure which elicits a response, a physician should be consulted immediately.

First Aid Procedures

Inhalation: Remove to fresh air. If not breathing give artificial respiration. In case of labored breathing give oxygen. Call a physician.

Ingestion: No effects expected. Do not give anything to an unconscious person. Call a physician immediately.

Skin Contact: Flush with plenty of water. Contaminated clothing may be washed or dry cleaned normally.

Eye Contact: Wash eyes with plenty of water for at least 15 minutes lifting both upper and lower lids. Call a physician.

Section 7 – Reactivity Data

Conditions to Avoid: Strong oxidizing agents, bases and acids

Hazardous Polymerization: None known.

Further Information: Hydrolyses in water to form Lactic Acid and Glycerol.

Section 8 – Spill, Leak or Accident Procedures

After Spillage or Leakage: Neutralization is not required. This combustible material may be burned in a chemical incinerator equipped with an afterburner and scrubber.

Disposal: Laws and regulations for disposal vary widely by locality. Observe all applicable regulations and laws. This material may be disposed of in solid waste. Material is readily degradable and hydrolyses in several hours.

No requirement for a reportable quantity (CERCLA) of a spill is known.

Section 9 – Special Protection or Handling

Should be stored in plastic lined steel, plastic, glass, aluminum, stainless steel, or reinforced fiberglass containers.

Protective Gloves: Vinyl or Rubber

Eyes: Splash Goggles or Full Face Shield
Area should have approved means of washing eyes.

Ventilation: General exhaust.

Storage: Store in cool, dry, ventilated area. Protect from incompatible materials.

Section 10 – Other Information

This material will degrade in the environment by hydrolysis to lactic acid and glycerol. Materials containing reactive chemicals should be used only by personnel with appropriate chemical training.

The information contained in this document is the best available to the supplier as of the time of writing. Some possible hazards have been determined by analogy to similar classes of material. No separate tests have been performed on the toxicity of this material. The items in this document are subject to change and clarification as more information becomes available.

RegenOx® – Part A (Oxidizer Complex)

Material Safety Data Sheet (MSDS)

Last Revised: June 24, 2010

Section 1 – Supplier Information and Material Identification

Supplier:



REGENESIS

1011 Calle Sombra

San Clemente, CA 92673

Telephone: 949.366.8000

Fax: 949.366.8090

E-mail: info@regenesis.com

Chemical Description: A mixture of sodium percarbonate [$2\text{Na}_2\text{CO}_3 \cdot 3\text{H}_2\text{O}_2$], sodium carbonate [Na_2CO_3], sodium silicate and silica gel.

Chemical Family: Inorganic Chemicals

Trade Name: RegenOx® – Part A (Oxidizer Complex)

Product Use: Used to remediate contaminated soil and groundwater (environmental applications)

Section 2 – Chemical Information/Other Designations

<u>CAS No.</u>	<u>Chemical</u>	<u>Percentage</u>
15630-89-4	Sodium Percarbonate	60 -100 %
5968-11-6	Sodium Carbonate Monohydrate	10 – 30 %
7699-11-6	Silicic Acid	< 1 %
63231-67-4	Silica Gel	< 1 %

Section 3 – Physical Data

Form: Powder

Color: White

Odor: Odorless

Melting Point: NA

Boiling Point: NA

Section 3 – Physical Data (cont)

Flammability/Flash Point:	NA
Vapor Pressure:	NA
Bulk Density:	0.9 – 1.2 g/cm ³
Solubility:	Min 14.5g/100g water @ 20 °C
Viscosity:	NA
pH (3% solution):	≈ 10.5
Decomposition Temperature:	Self-accelerating decomposition with oxygen release starts at 50 °C.

Section 4 – Reactivity Data

Stability:	Stable under normal conditions
Conditions to Avoid/Incompatibility:	Acids, bases, salts of heavy metals, reducing agents, and flammable substances
Hazardous Decomposition Products:	Oxygen. Contamination with many substances will cause decomposition. The rate of decomposition increases with increasing temperature and may be very vigorous with rapid generation of oxygen and steam.

Section 5 – Regulations

TSCA Inventory Listed:	Yes
CERCLA Hazardous Substance (40 CFR Part 302)	
Listed Substance:	No
Unlisted Substance:	Yes
SARA, Title III, Sections 313 (40 CFR Part 372) – Toxic Chemical Release Reporting: Community Right-To-Know	
Extremely Hazardous Substance:	No
WHMIS Classification:	C, D2B
Canadian Domestic Substance List:	Appears

Section 6 – Protective Measures, Storage and Handling

Technical Protective Measures

- Storage:** Oxidizer. Store in a cool, well ventilated area away from all sources of ignition and out of the direct sunlight. Store in a dry location away from heat and in temperatures less than 40 °C.
- Keep away from incompatible materials and keep lids tightly closed. Do not store in improperly labeled containers.
- Protect from moisture. Do not store near combustible materials. Keep containers well sealed.
- Store separately from reducing materials. Avoid contamination which may lead to decomposition.
- Handling:** Avoid contact with eyes, skin and clothing. Use with adequate ventilation.
- Do not swallow. Avoid breathing vapors, mists or dust. Do not eat, drink or smoke in the work area.
- Label containers and keep them tightly closed when not in use.
- Wash hands thoroughly after handling.

Personal Protective Equipment (PPE)

- Engineering Controls:** General room ventilation is required if used indoors. Local exhaust ventilation, process enclosures or other engineering controls may be needed to maintain airborne levels below recommended exposure limits. Avoid creating dust or mists. Maintain adequate ventilation at all times. Do not use in confined areas. Keep levels below recommended exposure limits. To determine actual exposure limits, monitoring should be performed on a routine basis.
- Respiratory Protection:** For many conditions, no respiratory protection is necessary; however, in dusty or unknown conditions or when exposures exceed limit values a NIOSH approved respirator should be used.
- Hand Protection:** Wear chemical resistant gloves (neoprene, rubber, or PVC).

Section 6 – Protective Measures, Storage and Handling (cont)

Eye Protection:	Wear chemical safety goggles. A full face shield may be worn in lieu of safety goggles.
Skin Protection:	Try to avoid skin contact with this product. Chemical resistant gloves (neoprene, PVC or rubber) and protective clothing should be worn during use.
Other:	Eye wash station.
Protection Against Fire & Explosion:	Product is non-explosive. In case of fire, evacuate all non-essential personnel, wear protective clothing and a self-contained breathing apparatus, stay upwind of fire, and use water to spray cool fire-exposed containers.

Section 7 – Hazards Identification

Potential Health Effects

Inhalation:	Causes irritation to the respiratory tract. Symptoms may include coughing, shortness of breath, and irritations to mucous membranes, nose and throat.
Eye Contact:	Causes irritation, redness and pain.
Skin Contact:	Causes slight irritation.
Ingestion:	May be harmful if swallowed (vomiting and diarrhea).

Section 8 – Measures in Case of Accidents and Fire

After Spillage/Leakage:	Eliminate all ignition sources. Evacuate unprotected personnel and never exceed any occupational exposure limit. Shovel or sweep spilt material into plastic bags or vented containers for disposal. Do not return spilled or contaminated material to the inventory.
Extinguishing Media:	Water
First Aid	
Eye Contact:	Flush eyes with running water for at least 15 minutes with eyelids held open. Seek a specialist.
Inhalation:	Remove affected person to fresh air. Seek medical attention if the effects persist.
Ingestion:	If the individual is conscious and not convulsing, give two-four cups of water to dilute the chemical and seek medical attention immediately. <u>Do Not</u> induce vomiting.

Section 8 – Measures in Case of Accidents and Fire (cont)

Skin Contact: Wash affected areas with soap and a mild detergent and large amounts of water.

Section 9 – Accidental Release Measures

Precautions:

Cleanup Methods: Shovel or sweep spilt material into plastic bags or vented containers for disposal. Do not return spilled or contaminated material to the inventory.

Section 10 – Information on Toxicology

Toxicity Data

LD50 Oral (rat): 2,400 mg/kg

LD50 Dermal (rabbit): Min 2,000 mg/kg

LD50 Inhalation (rat): Min 4,580 mg/kg

Section 11 – Information on Ecology

Ecology Data

Ecotoxicological Information: NA

Section 12 – Disposal Considerations

Waste Disposal Method

Waste Treatment: Dispose of in an approved waste facility operated by an authorized contactor in compliance with local regulations.

Package (Pail) Treatment: The empty and clean containers are to be recycled or disposed of in conformity with local regulations.

Section 13 – Shipping/Transport Information

D.O.T. Shipping Name:	Oxidizing Solid, N.O.S. [A mixture of sodium percarbonate $[2\text{Na}_2\text{CO}_3 \cdot 3\text{H}_2\text{O}_2]$, sodium carbonate $[\text{Na}_2\text{CO}_3]$, sodium silicate and silica gel.]
UN Number:	1479
Hazard Class:	5.1
Labels:	5.1 (Oxidizer)
Packaging Group:	III

Section 14 – Other Information

HMIS[®] Rating	Health – 1 (slight)	Reactivity – 1 (slight)
	Flammability – 0 (none)	Lab PPE – goggles, gloves, and lab coat

HMIS[®] is a registered trademark of the National Painting and Coating Association.

Section 15 – Further Information

The information contained in this document is the best available to the supplier at the time of writing, but is provided without warranty of any kind. Some possible hazards have been determined by analogy to similar classes of material. The items in this document are subject to change and clarification as more information become available. This document is intended only as a guide to the appropriate precautionary handling of the material by a properly trained person. Individuals receiving this information must exercise their independent judgment in determining its appropriateness for a particular purpose.

RegenOx® – Part B (Activator Complex)

Material Safety Data Sheet (MSDS)

Last Revised: June 4, 2010

Section 1 – Supplier Information and Material Identification

Supplier:



REGENESIS

1011 Calle Sombra
San Clemente, CA 92673
Telephone: 949.366.8000
Fax: 949.366.8090
E-mail: info@regenesis.com

Chemical Description:	A mixture of sodium silicate solution, silica gel and ferrous sulfate
Chemical Family:	Inorganic Chemicals
Trade Name:	RegenOx® – Part B (Activator Complex)
Product Use:	Used for environmental remediation of contaminated soils and groundwater

Section 2 – Chemical Information/Other Designations

<u>CAS No.</u>	<u>Chemical</u>
1344-09-8	Silicic Acid, Sodium Salt, Sodium Silicate
63231-67-4	Silica Gel
7720-78-7	Ferrous Sulfate
7732-18-5	Water

Section 3 – Physical Data

Form:	Liquid
Color:	Blue/Green
Odor:	Odorless
Melting Point:	NA
Boiling Point:	NA
Flammability/Flash Point:	NA
Vapor Pressure:	NA

Section 3 – Physical Data (cont)

Specific Gravity	1.39 g/cm ³
Solubility:	Miscible
Viscosity:	NA
pH (3% solution):	11
Hazardous Decomposition Products:	Oxides of carbon and silicon may be formed when heated to decomposition.

Section 4 – Reactivity Data

Stability:	Stable under normal conditions.
Conditions to Avoid:	None.
Incompatibility:	Avoid hydrogen fluoride, fluorine, oxygen difluoride, chlorine trifluoride, strong acids, strong bases, oxidizers, aluminum, fiberglass, copper, brass, zinc, and galvanized containers.

Section 5 – Regulations

TSCA Inventory Listed:	Yes
CERCLA Hazardous Substance (40 CFR Part 302)	
Listed Substance:	No
Unlisted Substance:	Yes
SARA, Title III, Sections 302/303 (40 CFR Part 355) – Emergency Planning and Notification	
Extremely Hazardous Substance:	No
SARA, Title III, Sections 311/312 (40 CFR Part 370) – Hazardous Chemical Reporting: Community Right-To-Know	
Hazard Category:	Acute
SARA, Title III, Sections 313 (40 CFR Part 372) – Toxic Chemical Release Reporting: Community Right-To-Know	
Extremely Hazardous Substance:	No

Section 6 – Protective Measures, Storage and Handling

Technical Protective Measures

Storage: Keep in a tightly closed container (steel or plastic) and store in a cool, well ventilated area away from all incompatible materials (acids, reactive metals, and ammonium salts). Store in a dry location away from heat above 60 degrees C and colder than 10 degrees C. Do not store in aluminum, fiberglass, copper, brass, zinc or galvanized containers.

Handling: Avoid contact with eyes, skin and clothing. Avoid breathing spray mist. Use with adequate ventilation.
Do not use product if it is brownish-yellow in color.

Personal Protective Equipment (PPE)

Engineering Controls: General room ventilation is required if used indoors. Local exhaust ventilation, process enclosures or other engineering controls may be needed to maintain airborne levels below recommended exposure limits. Safety shower and eyewash station should be within direct access.

Respiratory Protection: Use NIOSH-approved dust and mist respirator where spray mist exists. Respirators should be used in accordance with 29 CFR 1910.134.

Hand Protection: Wear chemical resistant gloves.

Eye Protection: Wear chemical safety goggles. A full face shield may be worn in lieu of safety goggles.

Skin Protection: Try to avoid skin contact with this product. Gloves and protective clothing should be worn during use.

Other:

Protection Against Fire & Explosion: Product is non-explosive and non-combustible.

Section 7 – Hazards Identification

Potential Health Effects

Inhalation:	Causes irritation to the respiratory tract. Symptoms may include coughing, shortness of breath, and irritations to mucous membranes, nose and throat.
Eye Contact:	Causes irritation, redness and pain.
Skin Contact:	Causes irritation. Symptoms include redness, itching and pain.
Ingestion:	May cause irritation to mouth, esophagus, and stomach.

Section 8 – Measures in Case of Accidents and Fire

After Spillage/Leakage (small):	Mop up and neutralize liquid, then discharge to sewer in accordance with local, state and federal regulations.
After Spillage/Leakage (large):	Keep unnecessary personnel away; isolate hazard area and do not allow entrance into the affected area. Do not touch or walk through spilled material. Stop leak if possible without risking injury. Prevent runoff from entering into storm sewers and ditches that lead to natural waterways. Isolate the material if at all possible. Sand or earth may be used to contain the spill. If containment is not possible, neutralize the contaminated area and flush with large quantities of water.
Extinguishing Media:	Material is compatible with all extinguishing media.
Further Information:	
First Aid	
Eye Contact:	Flush eyes with running water for at least 15 minutes with eyelids held open. Seek a specialist.
Inhalation:	Remove affected person to fresh air. Give artificial respiration if individual is not breathing. If breathing is difficult, give oxygen. Seek medical attention if the effects persist.
Ingestion:	If the individual is conscious and not convulsing, give two-four cups of water to dilute the chemical and seek medical attention immediately. <u>DO NOT</u> induce vomiting.
Skin Contact:	Wash affected areas with soap and a mild detergent and large amounts of water. Remove contaminated clothing and shoes.

Section 9 – Accidental Release Measures

Precautions:

PPE: Wear chemical goggles, body-covering protective clothing, chemical resistant gloves, and rubber boots (see Section 6).

Environmental Hazards: Sinks and mixes with water. High pH of this material may be harmful to aquatic life. Only water will evaporate from a spill of this material.

Cleanup Methods: Pick-up and place in an appropriate container for reclamation or disposal. US regulations (CERCLA) require reporting spills and releases to soil, water and air in excess of reportable quantities.

Section 10 – Information on Toxicology

Toxicity Data

Sodium Silicate: When tested for primary eye irritation potential according to OECD Guidelines, Section 405, a similar sodium silicate solution produced corneal, iridal and conjunctival irritation. Some eye irritation was still present 14 days after treatment, although the average primary irritation score has declined from 29.7 after 1 day to 4.0 after 14 days. When tested for primary skin irritation potential, a similar sodium silicate solution produced irritation with a primary irritation index of 3 to abraded skin and 0 to intact skin. Human experience confirms that irritation occurs when sodium silicates get on clothes at the collar, cuffs, or other areas where abrasion may exist.

The acute oral toxicity of this product has not been tested.

Ferrous Sulfate: LD50 Oral (rat): 319 mg/kg not a suspected carcinogen.

Section 11 – Information on Ecology

Ecology Data

Ecotoxicological Information:

Based on 100% solid sodium silicate, a 96 hour median tolerance for fish of 2,320 mg/l; a 96 hour median tolerance for water fleas of 247 mg/L; a 96 hour median tolerance for snail eggs of 632 mg/L; and a 96 hour median tolerance for Amphipoda of 160 mg/L.

Section 12 – Disposal Considerations

Waste Disposal Method

Waste Treatment:

Neutralize and landfill solids in an approved waste facility operated by an authorized contractor in compliance with local regulations.

Package (Pail) Treatment:

The empty and clean containers are to be recycled or disposed of in conformity with local regulations.

Section 13 – Shipping/Transport Information

D.O.T.

This product is not regulated as a hazardous material so there are no restrictions.

Section 14 – Other Information

HMIS[®] Rating

Health – 2 (moderate)	Reactivity – 0 (none)
Flammability – 0 (none)	Lab PPE – goggles, gloves, and lab coat
Contact – 1 (slight)	

HMIS[®] is a registered trademark of the National Painting and Coating Association.

Section 15 – Further Information

The information contained in this document is the best available to the supplier at the time of writing, but is provided without warranty of any kind. Some possible hazards have been determined by analogy to similar classes of material. The items in this document are subject to change and clarification as more information become available. This document is intended only as a guide to the appropriate precautionary handling of the material by a properly trained person. Individuals receiving this information must exercise their independent judgment in determining its appropriateness for a particular purpose.

Heat and Cold Stress Guidelines

Heat Stress

Heat stress is a significant potential hazard and can be associated with heavy physical activity and/or the use of personal protective equipment (PPE) in hot weather environments.

Heat cramps are brought on by prolonged exposure to heat. As an individual sweats, water and salts are lost by the body resulting in painful muscle cramps. The signs and symptoms of heat cramps are as follows:

- severe muscle cramps, usually in the legs and abdomen;
- exhaustion, often to the point of collapse; and
- dizziness or periods of faintness.

First aid treatment includes moving to a shaded area, rest, and fluid intake. Normally, the individual should recover within one-half hour. If the individual has not recovered within 30 minutes and the temperature has not decreased, the individual should be transported to a hospital for medical attention.

Heat exhaustion may occur in a healthy individual who has been exposed to excessive heat. The circulatory system of the individual fails as blood collects near the skin in an effort to rid the body of excess heat. The signs and symptoms of heat exhaustion are as follows:

- rapid and shallow breathing;
- weak pulse;
- cold and clammy skin with heavy perspiration;
- skin appears pale;
- fatigue and weakness;
- dizziness; and
- elevated body temperature.

First aid treatment includes cooling the victim, elevating the feet, and replacing fluids and electrolytes. If the individual has not recovered within 30 minutes and the temperature has not decreased, the individual should be transported to the hospital for medical attention.

Heat stroke occurs when an individual is exposed to excessive heat and stops sweating. This condition is classified as a **MEDICAL EMERGENCY**, requiring immediate cooling of the victim and transport to a medical facility. The signs and symptoms of heat stroke are as follows:

- dry, hot, red skin;
- body temperature approaching or above 105°F;
- large (dilated) pupils; and
- loss of consciousness – the individual may go into a coma.

First aid treatment requires immediate cooling and transportation to a medical facility.

Heat stress (heat cramps, heat exhaustion, and heat stroke) is a significant hazard if any type of protective equipment (semi-permeable or impermeable) which prevents evaporative cooling is worn in hot weather environments. Local weather conditions may require restricted work schedules in order to adequately protect personnel. The use of work/rest cycles (including working in the cooler periods of the day or evening) and training on the signs and symptoms of heat stress should help prevent heat-related illnesses from occurring. Work/rest cycles will depend on the work load required to perform each task, type of protective equipment, temperature, and humidity. In general, when the temperature exceeds 88°F, a 15 minute rest cycle will be initiated once every two hours. In addition, potable water and fluids containing electrolytes (e.g., Gatorade) will be available to replace lost body fluids.

Cold Stress

Cold stress is a danger at low temperatures and when the wind-chill factor is low. Prevention of cold-related illnesses is a function of whole-body protection. Adequate insulating clothing must be used when the air temperature is below 40°F. In addition, reduced work periods followed by rest in a warm area may be necessary in extreme conditions. Training on the signs and symptoms of cold stress should prevent cold-related illnesses from occurring. The signs and symptoms of cold stress include the following:

- severe shivering;
- abnormal behavior;

- slowing of body movement;
- confusion;
- weakness;
- stumbling or repeated falling;
- inability to walk;
- collapse; and/or
- unconsciousness.

First aid requires removing the victim from the cold environment and seeking medical attention immediately. Also, prevent further body heat loss by covering the victim lightly with blankets. Do not cover the victim's face. If the victim is still conscious, administer hot drinks, and encourage activity, such as walking wrapped in a blanket.

Medical Data Form

MEDICAL DATA SHEET

This form must be completed by all onsite personnel prior to the commencement of activities, and shall be kept by the Site Health and Safety Officer during site activities. This form must be delivered to any attending physician when medical assistance is needed.

(This form should be typed or printed legibly.)

Site: _____

Name: _____ Home Telephone: _____
(Area Code/Telephone Number)

Address: _____

Date of Birth: _____ Height: _____ Weight: _____

Emergency Contact: _____ Telephone: _____
(Area Code/Telephone Number)

Drug Allergies or Other Allergies: _____

Previous Illnesses or Exposures to Hazardous Substances: _____

Current Medication (Prescription and Non-Prescription): _____

Medical Restrictions: _____

Name, Address and Telephone Number of Person Physician: _____

Community Air Monitoring Plan

January 18, 2011

COMMUNITY AIR MONITORING PLAN

900 Old Country Road
Garden City, Nassau County, New York

Prepared for

EQUITY ONE (NORTHEAST PORTFOLIO) INC.
650 Fifth Avenue, 24th Floor
New York, New York 10019

ROUX ASSOCIATES, INC.

Environmental Consulting & Management



209 Shafter Street, Islandia, New York 11749 ♦ 631-232-2600

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TABLES

1. Action Limit Summary for Particulates and VOCs, Former Avis Headquarters
900 Old Country Road, Garden City, New York

ATTACHMENT

1. Action Limit Report

1.0 INTRODUCTION

Roux Associates, Inc. (Roux Associates) has developed a project-specific Community Air Monitoring Plan (CAMP) to implement real time monitoring at the Former Avis Headquarters Site, 900 Old Country Road, Garden City, New York (Site) during the Remedial Investigation (RI) work, Interim Remedial Measure (IRM) planned for the remediation activities (limited excavation and offsite disposal) and the demolition activities at the Site. Remedial activities will be performed following the completion of the RI scheduled for early 2011. Previous investigation results indicate that inorganic compounds (metals), semivolatile organic compounds (SVOCs), and polychlorinated biphenyls (PCBs) are present in soil across the Site. Since the IRM includes excavation, soil stockpiling, and backfill activities, particulates will be monitored. Multiple previous investigations at the site have documented the absence of volatile organic compounds (VOCs) in Site soils, therefore, limited VOC monitoring is included as part of this CAMP.

The monitoring program will monitor for particulates at the downwind perimeter of the work area during ground intrusive activities. The design of the CAMP is intended to provide a measure of protection for the downwind community and onsite workers not directly involved with the subject work activities from potential airborne contaminant releases as a direct result of remedial work and demolition activities. This plan is consistent with the New York State Department of Environmental Conservation's (NYSDEC) Fugitive Dust Suppression and Particulate Monitoring Program and the New York State Department of Health's (NYSDOH's) Generic Community Air Monitoring Plan guidance documents included in DER-10.

Roux Associates will be responsible for the implementation of the CAMP during the RI, IRM and demolition activities and will have direct and constant communication with all components of the remediation team in order to effectively and instantaneously initiate the necessary Site controls to prevent and/or minimize any work stoppages related to CAMP issues.

The specifics of the CAMP are presented in the following six (6) sections:

- 1.1 Establishing Background Conditions
- 1.2 VOC Monitoring Approach
- 1.3 Particulate Monitoring Approach
- 1.4 Meteorological Monitoring Approach
- 1.5 Available Suppression Techniques
- 1.6 Reporting

1.1 Establishing Background Conditions

Background air quality monitoring will be conducted during a maximum of two work days prior to the start of the remedial activities. Background air quality monitoring will be conducted for up to 8 hours per day, with the timing generally coinciding with the hours work will typically be occurring at the Site. Background air quality monitoring will be conducted at two sampling stations. Particulate matter (PM-10) will be monitored continuously at each location with a MIE DataRam 4000. The DataRams will be set to take 15-minute running average measurements, and record one average measurement every 15 minutes, including the time and date of the end of the measurement period. The particulate data stored on the DataRams will be periodically transferred to a laptop computer and analyzed as necessary. All particulate will be measured in units of micrograms per cubic meter ($\mu\text{g}/\text{m}^3$).

1.2 VOC Monitoring Approach

Due to the fact that VOCs are not present in site soils, as evidenced by multiple historical investigations, VOC monitoring will take place only at the active borehole location or limited excavation itself during all RI and remedial activities.

1.3 Particulate Monitoring Approach

Particulate concentrations will be monitored continuously at the upwind and downwind perimeters of the work area at temporary particulate monitoring stations. The particulate monitoring will be performed using real-time monitoring equipment capable of measuring particulate matter less than 10 micrometers in size (PM-10) and capable of integrating over a period of 15 minutes (or less) for comparison to the airborne particulate action levels

(as summarized in Table 1). Monitoring equipment will be MIE Data Ram 4000 monitors or equivalent. One (1) upwind and one (1) downwind monitor will be deployed each day equipped with an omni-directional sampling inlet and a PM-10 sample head. The data logging averaging period will be set to 15-minutes with time and date stamp recording. Alarm averaging will be set at 90 $\mu\text{g}/\text{m}^3$ above background per 15-minute period. This setting will allow proactive evaluation of work conditions prior to reaching Action Levels of 100 $\mu\text{g}/\text{m}^3$ above background. The equipment is equipped with an audible alarm to indicate exceedance of the action level. In addition, fugitive dust migration will be visually assessed during all work activities.

All readings will be recorded and made available for NYSDEC and NYSDOH personnel to review. If an exceedance of the action level occurs, an Action Limit Report will be completed identifying the monitoring device location, the measured particulate level, the activity causing the exceedance, meteorological conditions, and the corrective actions taken, as provided in Attachment 1. Daily monitoring equipment locations and meteorological conditions will also be documented on the daily CAMP Monitoring Location Plan. All documentation will be kept on file at the Site.

1.4 Meteorological Monitoring

Meteorological data consisting of wind speed, wind direction, temperatures, barometric pressure, and relative humidity will be collected. The measurements will be continuous and 15-minute average values will be digitally recorded by the instrument. Wind direction readings will be utilized to position the particulate monitoring equipment in appropriate upwind and downwind locations. A Davis Corporation wireless instrument station or equivalent will be used to collect and download all meteorological monitoring data.

1.5 Available Suppression Techniques

If necessary, water misting via controlled fire hose and/or dedicated water truck will be utilized as a Site control measure to mitigate the potential for particulate/dust release in work areas and roadways. Excavation methods, material staging and loading methods, and vapor/dust suppression methods will be performed in accordance with the IRM Work Plan to

be developed following completion of the RI work, and continually evaluated and modified (as necessary) to alleviate the potential for particulate releases.

1.6 Reporting

All recorded data will be downloaded and field logged daily, including Action Limit Reports (if any) and daily CAMP monitoring location figures. All records will be maintained onsite for NYSDEC/NYSDOH review. A description of all CAMP-related activities will be included in an IRM Completion Summary Report submitted to the NYSDEC and NYSDOH. Additionally, all CAMP monitoring records will be included in the overall Final Engineering Report that will be submitted to the NYSDEC and NYSDOH.

**Table 1. Action Limit Summary for VOCs and Particulates, Former Avis Headquarters
900 Old Country Road, Garden City, Nassau County, New York**

Contaminant	Downwind Action Levels*	Action/Response
Particulates (Monitoring Via Particulate Meter and Observation)	$< 100 \mu\text{g}/\text{m}^3$	1. If dust is observed leaving the work area, then dust control techniques must be implemented or additional controls used.
	$100 \mu\text{g}/\text{m}^3 < \text{level} < 150 \mu\text{g}/\text{m}^3$	1. Employ dust suppression techniques. 2. Work may continue with dust suppression techniques provided that the downwind PM-10 particulate concentration does not exceed $100 \mu\text{g}/\text{m}^3$ above the upwind level, and provided that no visible dust is migrating from the work area.
	$> 150 \mu\text{g}/\text{m}^3$	1. STOP work. 2. Re-evaluate activities, modify dust suppression techniques. Work can resume provided that dust suppression measures and other controls are successful in reducing the downwind PM-10 particulate concentration to within $150 \mu\text{g}/\text{m}^3$ of the upwind level and in preventing visible dust migration.
Volatile Organic Compounds (VOCs) (Monitoring Via Photoionization Detector and Odor Observation at the active borehole or excavation site)	$< 5 \text{ ppm}$	1. Resume work with continued monitoring.
	$5 \text{ ppm} < \text{level} < 25 \text{ ppm}$	1. Work activities must be temporarily halted, source vapors must be identified, suppression techniques employed to abate emissions, and monitoring continued. 2. After these steps, if VOC levels (200 feet downwind of the exclusion zone or half the distance to the nearest potential receptor or structure, whichever is less) are below 5 ppm over background, resume work.
	$> 25 \text{ ppm}$	1. Identified contributing ground intrusive activities must be halted and vapor suppression techniques must be evaluated and modified until monitoring indicates VOC levels below the action level. 2. After these steps, if VOC levels (200 feet downwind of the exclusion zone or half the distance to the nearest potential receptor or structure, whichever is less) are below 5 ppm over background, resume work.

* 15-minute running time-weighted average (twa) above background. Particulate readings are based on the respirable (PM-10) fraction. Background readings are taken at upwind locations relative to Work Areas or Exclusion Zones.

Action Limit Report

ACTION LIMIT REPORT

Project Location: Former Avis Headquarters, 900 Old Country Road, Garden City, Nassau, New York

Date: _____ Time: _____

Name: _____

Contaminant: PM-10: _____ VOC: _____

Wind Speed: _____ Wind Direction: _____

Temperature: _____ Barometric Pressure: _____

DOWNWIND DATA

Monitor ID #: _____ Location: _____ Level Reported: _____

Monitor ID#: _____ Location: _____ Level Reported: _____

UPWIND DATA

Monitor ID #: _____ Location: _____ Level Reported: _____

Monitor ID#: _____ Location: _____ Level Reported: _____

BACKGROUND CORRECTED LEVELS

Monitor ID #: _____ Location: _____ Level Reported: _____

Monitor ID#: _____ Location: _____ Level Reported: _____

ACTIVITY DESCRIPTION

CORRECTIVE ACTION TAKEN

Health and Safety Briefing/Tailgate Meeting Form

HEALTH & SAFETY BRIEFING / TAILGATE MEETING FORM

Site Name / Location _____

Date: _____ Weather Forecast: _____

Names of Personnel Attending Briefing

_____	_____	_____
_____	_____	_____
_____	_____	_____

Planned Work

Instrument Calibration: Instrument/Time/Cal. Gas/Cal. Concentration/Actual Concentration

Items Discussed

Work Permit Type and Applicable Restrictions

Signatures of Attending Personnel

_____	_____	_____
_____	_____	_____
_____	_____	_____

Accident Report and Investigation Form

☐ Roux Associates, Inc. ☐ Remedial Engineering, P.C.
(Check applicable company name)

ACCIDENT REPORT

Joe Gentile, Corporate Health and Safety Manager

Cell: (610) 844-6911; Office: (856) 423-8800; Office FAX: (856) 423-3220; Home: (484) 373-0953

PART 1: ADMINISTRATIVE INFORMATION

Project #: _____ Project Name: _____ Project Location (street address/city/state): _____ _____ Client Corporate Name / Contact / Address / Phone #: _____ _____ _____ _____ _____		Immediate Verbal Notifications Given To: Corporate Health & Safety ☐ Yes ☐ No Office Health & Safety ☐ Yes ☐ No Office Manager ☐ Yes ☐ No Project Principal ☐ Yes ☐ No Project Manager ☐ Yes ☐ No Client Contact ☐ Yes ☐ No REPORT TYPE: ☐ Loss ☐ Near Loss Estimated Costs: \$ _____	REPORT STATUS (time due): ☐ Initial (24 hr) ☐ Final (5-10 days) Date: _____ Date: _____ Accident Report Delivered To: Corporate Health & Safety ☐ Yes ☐ No Office Health & Safety ☐ Yes ☐ No Office Manager ☐ Yes ☐ No Project Principal ☐ Yes ☐ No Project Manager ☐ Yes ☐ No
OSHA CASE # Assigned by Corporate Health & Safety if Applicable: _____		Corporate Health & Safety Confirmed Final Accident Report ☐ Yes ☐ No	
DATE OF INCIDENT: _____	TIME INCIDENT OCCURRED: _____ ☐ AM ☐ PM	INCIDENT LOCATION – City, State, and Country (If outside U.S.A.) _____	

INCIDENT TYPES: (Select most appropriate if Loss occurred.)

From lists below, please select the option that best categories the incident. When selecting an injury or illness, also indicate the severity level.

☐ **INJURY**

☐ **ILLNESS**

OTHER INCIDENT TYPES

-----Severity Level-----

☐ Fatality ☐ First Aid ☐ Medical
☐ Restricted Work ☐ Lost Time ☐ Treatment

☐ Spill / Release ☐ Misdirected Waste ☐ Consent Order ☐ NOV
Material involved: _____
Quantity (U.S. Gallons): _____
☐ Property Damage ☐ Exceedance
☐ Motor Vehicle ☐ Fine / Penalty

ACTIVITY TYPE (Check most appropriate one.) ☐ Decommissioning ☐ Geoprobe ☐ Sampling ☐ Demolition ☐ Motor Vehicle ☐ System Start-up ☐ Dewatering ☐ Operations/ ☐ Trenching ☐ Drilling ☐ Maintenance ☐ AST/UST Removal ☐ Excavation ☐ Pump/Pilot Test ☐ Other _____ ☐ Gauging ☐ Rigging/Lifting			INJURY TYPE (Check all applicable.) ☐ Abrasion ☐ Occupational Illness ☐ Amputation ☐ Puncture ☐ Burn ☐ Rash ☐ Cold/Heat Stress ☐ Repetitive Motion ☐ Inflammation ☐ Sprain/Strain ☐ Laceration ☐ Other _____			BODY PART AFFECTED (Check all applicable.) ☐ Respiratory ☐ Shoulder ☐ Face ☐ Neck ☐ Arm ☐ Leg ☐ Chest ☐ Wrist ☐ Knee ☐ Abdomen ☐ Hand/Fingers ☐ Ankle ☐ Groin ☐ Eye ☐ Foot/Toes ☐ Back ☐ Head ☐ Other _____		
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I. PERSON(S) DIRECTLY / INDIRECTLY INVOLVED IN INCIDENT (Attach additional information as necessary/applicable.)

Name/Phone # of Each Person Directly/Indirectly Involved in Incident:	Designate: Roux/Remedial Employee Roux/Remedial Subcontractor Client Employee Client Contractor Third Party	As applicable, Current Occupation; Yrs in Current Occupation; Current Position; and Yrs in Current Position:	As applicable, Employer Name; Address; and Phone #:	As applicable, Supervisor Name; and Phone #:
1)				
2)				

II. PERSONS INJURED IN INCIDENT (Attach additional information as necessary/applicable.)

Name/Phone # of Each Person Injured in Incident:	Designate: Roux/Remedial Employee Roux/Remedial Subcontractor Client Employee Client Contractor Third Party	As applicable, Current Occupation; Yrs in Current Occupation; Current Position; and Yrs in Current Position:	As applicable, Employer Name; Address; and Phone #:	As applicable, Supervisor Name; and Phone #:	Description of Injury:
1)					
2)					

III. PROPERTY DAMAGED IN INCIDENT (Attach additional information as necessary/applicable.)

Property Damaged:	Property Location:	Owner Name, Address & Phone #:	Description of Damage:	Estimated Cost:
1)				\$

Accident Report – Page 2

2)				\$
----	--	--	--	----

IV. WITNESSES TO INCIDENT (Attach additional information as necessary/applicable.)

Witness Name:	Address:	Phone #:
1)		
2)		

PART 2: WHAT HAPPENED AND INCIDENT DETAILS

PROVIDE FACTUAL DESCRIPTION OF INCIDENT (e.g., describe loss/near loss, injury, response / treatment).

I. AUTHORITIES/GOVERNMENTAL AGENCIES NOTIFIED (Attach additional information as necessary/applicable.)

Authority/Agency Notified:	Name/Phone #/Fax # of Person Notified:	Address of Person Notified:	Date & Time of Notification:	Exact Information Reported/Provided:

II. PUBLIC RESPONSES TO INCIDENT (if applicable)

Response/Inquiry By: (check one)	Entity Name:	Name/Phone # of Respondent/ Inquirer:	Address of Entity/Person:	Date & Time of Response/Inquiry:
☐ Newspaper ☐ Television ☐ Community Group ☐ Neighbors ☐ Other _____				

Describe Response/Inquiry:

Roux/Remedial Response:

(Check all that apply.) (Attach photos, drawings, etc. to help illustrate the incident.)

ATTACHED INFORMATION:
☐ Photo
 ☐ Sketches
 ☐ Vehicle Acord Form
 ☐ Police Report
 ☐ Other

Name(s) of person(s) who prepared Initial and Final Report:	Title(s):	Phone number(s):

PART 3: INVESTIGATION TEAM ANALYSIS

CONCLUSION: WHY IT HAPPENED (LIST CAUSAL FACTORS AND CORRESPONDING ROOT CAUSES)
 (Root Causes: Lack of knowledge or skill, Doing the task according to procedures or acceptable practices takes more time or effort, Short-cuts or not following acceptable practices is reinforced or tolerated, Not following procedures or acceptable practices did not result in an accident, Lack of or inadequate procedures, Inadequate communications of expectations regarding procedures or acceptable practices, Inadequate tools or equipment, External Factors)

ROOT CAUSE(S) AND SOLUTION(S): HOW TO PREVENT INCIDENT FROM RECURRING

CAUSAL FACTOR	ROOT CAUSE		SOLUTION(S) [Must Match Root Cause(s)]	PERSON RESPONSIBLE	AGREED DUE DATE	ACTUAL COMPLETION DATE
			# Solution(s)			
			1			
			2			
			3			

INVESTIGATION TEAM:

PRINT NAME	JOB POSITION	DATE	SIGNATURE

No One Gets Hurt!

Acord Form

<b style="font-size: 1.2em;">ACORDTM AUTOMOBILE LOSS NOTICE											DATE								
PRODUCER James C. Herrmann & Associates LTD 265 Sunrise Highway, Suite #20 Rockville Centre, NY 11570				PHONE (A/C, No, Ext): 516-678-2626			COMPANY Commerce & Industry			NAIC CODE: 19410			MISCELLANEOUS INFO (Site & location code)						
CODE: AGENCY CUSTOMER ID:				SUB CODE:			EFFECTIVE DATE 06/01/11			EXPIRATION DATE 06/01/12			DATE OF ACCIDENT AND TIME			AM PM		PREVIOUSLY REPORTED YES NO	
INSURED											CONTACT			CONTACT INSURED					
NAME AND ADDRESS Roux Associates, Inc. 209 Shafter Street Islandia, NY 11749				SOC SEC # OR FEIN: 11-2579482			NAME AND ADDRESS Susan Sullivan, General Counsel Roux Associates, Inc. 209 Shafter Street Islandia, NY 11749						WHERE TO CONTACT Fax Notice: 631-232-1525						
RESIDENCE PHONE (A/C, No) NA				BUSINESS PHONE (A/C, No, Ext) 631-232-2600			RESIDENCE PHONE (A/C, No)			BUSINESS PHONE (A/C, No, Ext) 631-232-2600			WHEN TO CONTACT						

LOSS

LOCATION OF ACCIDENT (Include city & state)	AUTHORITY CONTACTED: REPORT #:	VIOLATIONS/CITATIONS
DESCRIPTION OF ACCIDENT (Use separate sheet, if necessary)		

POLICY INFORMATION

BODILY INJURY (Per Person)	BODILY INJURY (Per Accident)	PROPERTY DAMAGE	SINGLE LIMIT	MEDICAL PAYMENT	OTC DEDUCTIBLE	OTHER COVERAGE & DEDUCTIBLES (UM, no-fault, towing, etc)
LOSS PAYEE						COLLISION DED

UMBRELLA/ EXCESS		UMBRELLA		EXCESS	CARRIER:	LIMITS:	AGGR	PER CLAIM/OCC	SIR/ DED
-------------------------	--	-----------------	--	---------------	-----------------	----------------	-------------	----------------------	-----------------

INSURED VEHICLE

VEH #	YEAR	MAKE:	BODY TYPE:	PLATE NUMBER	STATE
		MODEL:	V.I.N.:		

OWNER'S NAME & ADDRESS DRIVER'S NAME & ADDRESS (Check if same as owner)	RESIDENCE PHONE (A/C, No): BUSINESS PHONE (A/C, No, Ext): RESIDENCE PHONE (A/C, No): BUSINESS PHONE (A/C, No, Ext):
---	--

RELATION TO INSURED (Employee, family, etc.) Employee	DATE OF BIRTH	DRIVER'S LICENSE NUMBER	STATE	PURPOSE OF USE		USED WITH PERMISSION? YES NO
---	----------------------	--------------------------------	--------------	-----------------------	--	--

DESCRIBE DAMAGE	ESTIMATE AMOUNT	WHERE CAN VEHICLE BE SEEN?	WHEN CAN VEH BE SEEN?	OTHER INSURANCE ON VEHICLE
------------------------	------------------------	-----------------------------------	------------------------------	-----------------------------------

PROPERTY DAMAGED

DESCRIBE PROPERTY (If auto, year, make, model, plate #)	OTHER VEH/PROP INS? YES NO	COMPANY OR AGENCY NAME: POLICY #:
---	--------------------------------------	--

OWNER'S NAME & ADDRESS OTHER DRIVER'S NAME & ADDRESS (Check if same as owner)	RESIDENCE PHONE (A/C, No): BUSINESS PHONE (A/C, No, Ext): RESIDENCE PHONE (A/C, No): BUSINESS PHONE (A/C, No, Ext):
---	--

DESCRIBE DAMAGE	ESTIMATE AMOUNT	WHERE CAN DAMAGE BE SEEN?
------------------------	------------------------	----------------------------------

INJURED

NAME & ADDRESS	PHONE (A/C, No)	PED	INS VEH	OTH VEH	AGE	EXTENT OF INJURY

WITNESSES OR PASSENGERS

NAME & ADDRESS	PHONE (A/C, No)	INS VEH	OTH VEH	OTHER (Specify)

REMARKS (Include adjuster assigned)

REPORTED BY	REPORTED TO	SIGNATURE OF INSURED	SIGNATURE OF PRODUCER

Applicable in Arizona

For your protection, Arizona law requires the following statement to appear on this form. Any person who knowingly presents a false or fraudulent claim for payment of a loss is subject to criminal and civil penalties.

Applicable in Arkansas, District of Columbia, Kentucky, Louisiana, Maine, Michigan, New Jersey, New Mexico, Pennsylvania and Virginia

Any person who knowingly and with intent to defraud any insurance company or another person, files a statement of claim containing any materially false information, or conceals for the purpose of misleading, information concerning any fact, material thereto, commits a fraudulent insurance act, which is a crime, subject to criminal prosecution and civil penalties. In D.C., LA, ME and VA insurance benefits may also be denied.

Applicable in California

Any person who knowingly files a statement of claim containing any false or misleading information is subject to criminal and civil penalties.

Applicable in Colorado

It is unlawful to knowingly provide false, incomplete, or misleading facts or information to an insurance company for the purpose of defrauding or attempting to defraud the company. Penalties may include imprisonment, fines, denial of insurance, and civil damages. Any insurance company or agent of an insurance company who knowingly provides false, incomplete, or misleading facts or information to a policy holder or claimant for the purpose of defrauding or attempting to defraud the policy holder or claimant with regard to a settlement or award payable from insurance proceeds shall be reported to the Colorado Division of Insurance within the Department of Regulatory Agencies.

Applicable in Florida and Idaho

Any person who knowingly and with the intent to injure, Defraud, or Deceive any Insurance Company Files a Statement of Claim Containing any False, Incomplete or Misleading information is Guilty of a Felony.*

* In Florida - Third Degree Felony

Applicable in Hawaii

For your protection, Hawaii law requires you to be informed that presenting a fraudulent claim for payment of a loss or benefit is a crime punishable by fines or imprisonment, or both.

Applicable in Indiana

A person who knowingly and with intent to defraud an insurer files a statement of claim containing any false, incomplete, or misleading information commits a felony.

Applicable in Minnesota

A person who files a claim with intent to defraud or helps commit a fraud against an insurer is guilty of a crime.

Applicable in Nevada

Pursuant to NRS 686A.291, any person who knowingly and willfully files a statement of claim that contains any false, incomplete or misleading information concerning a material fact is guilty of a felony.

Applicable in New Hampshire

Any person who, with purpose to injure, defraud or deceive any insurance company, files a statement of claim containing any false, incomplete or misleading information is subject to prosecution and punishment for insurance fraud, as provided in RSA 638:20.

Applicable in New York

Any person who knowingly makes or knowingly assists, abets, solicits or conspires with another to make a false report of the theft, destruction, damage or conversion of any motor vehicle to a law enforcement agency, the Department of Motor Vehicles or an insurance company, commits a fraudulent insurance act, which is a crime, and shall also be subject to a civil penalty not to exceed five thousand dollars and the value of the subject motor vehicle or stated claim for each violation.

Applicable in Ohio

Any person who, with intent to defraud or knowing that he/she is facilitating a fraud against an insurer, submits an application or files a claim containing a false or deceptive statement is guilty of insurance fraud.

Applicable in Oklahoma

WARNING: Any person who knowingly and with intent to injure, defraud or deceive any insurer, makes any claim for the proceeds of an insurance policy containing any false, incomplete or misleading information is guilty of a felony.

OSHA 300

Log of Work-Related Injuries and Illnesses

Year _____

U.S. Department of Labor
Occupational Safety and Health Administration

The logo of the U.S. Department of Labor, featuring a stylized diamond shape composed of concentric lines with a five-pointed star in the center.

Form approved OMB no. 1218-0176

City _____ State _____

[illegible]

Be sure to transfer these totals to the Summary page (Form 300A) before you post it.

Page 1 of 1

Injury	Skin Disorder	Respiratory Condition	Poisoning	Hearing Loss	All other illnesses
(1)	(2)	(3)	(4)	(5)	(6)

OSHA's Form 300A (Rev. 01/2004)

Summary of Work-Related Injuries and Illnesses

Year _____


U.S. Department of Labor
Occupational Safety and Health Administration

Form approved OMB no. 1218-0176

All establishments covered by Part 1904 must complete this Summary page, even if no injuries or illnesses occurred during the year. Remember to review the Log to verify that the entries are complete

Using the Log, count the individual entries you made for each category. Then write the totals below, making sure you've added the entries from every page of the log. If you had no cases write "0."

Employees former employees, and their representatives have the right to review the OSHA Form 300 in its entirety. They also have limited access to the OSHA Form 301 or its equivalent. See 29 CFR 1904.35, in OSHA's Recordkeeping rule, for further details on the access provisions for these forms.

Number of Cases

Total number of deaths	Total number of cases with days away from work	Total number of cases with job transfer or restriction	Total number of other recordable cases
0	0	0	0
(G)	(H)	(I)	(J)

Number of Days

Total number of days away from work	Total number of days of job transfer or restriction
0	0
(K)	(L)

Injury and Illness Types

Total number of... (M)			
(1) Injury	0	(4) Poisoning	0
(2) Skin Disorder	0	(5) Hearing Loss	0
(3) Respiratory Condition	0	(6) All Other Illnesses	0

Post this Summary page from February 1 to April 30 of the year following the year covered by the form

Public reporting burden for this collection of information is estimated to average 50 minutes per response, including time to review the instruction, search and gather the data needed, and complete and review the collection of information. Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number. If you have any comments about these estimates or any aspects of this data collection, contact: US Department of Labor, OSHA Office of Statistics, Room N-3644, 200 Constitution Ave, NW, Washington, DC 20210. Do not send the completed forms to this office.

Establishment information

Your establishment name _____

Street _____

City _____ State _____ Zip _____

Industry description (e.g., Manufacture of motor truck trailers)

Standard Industrial Classification (SIC), if known (e.g., SIC 3715)

OR North American Industrial Classification (NAICS), if known (e.g., 336212)

Employment information

Annual average number of employees _____

Total hours worked by all employees last year _____

Sign here

Knowingly falsifying this document may result in a fine.

I certify that I have examined this document and that to the best of my knowledge the entries are true, accurate, and complete.

Company executive

Title

Phone

Date

OSHA's Form 301

Injuries and Illnesses Incident Report

Attention: This form contains information relating to employee health and must be used in a manner that protects the confidentiality of employees to the extent possible while the information is being used for occupational safety and health purposes.



U.S. Department of Labor
Occupational Safety and Health Administration

Form approved OMB no. 1218-0176

This *Injury and Illness Incident Report* is one of the first forms you must fill out when a recordable work-related injury or illness has occurred. Together with the *Log of Work-Related injuries and Illnesses* and the accompanying *Summary*, these forms help the employer and OSHA develop a picture of the extent and severity of work-related incidents.

Within 7 calendar days after you receive information that a recordable work-related injury or illness has occurred, you must fill out this form or an equivalent. Some state workers' compensation, insurance, or other reports may be acceptable substitutes. To be considered an equivalent form, any substitute must contain all the information asked for on this form.

According to Public Law 91-596 and 29 CFR 1904, OSHA's recordkeeping rule, you must keep this form on file for 5 years following the year to which it pertains

If you need additional copies of this form, you may photocopy and use as many as you need.

Information about the employee

- 1) Full Name _____
- 2) Street _____
City _____ State _____ Zip _____
- 3) Date of birth _____
- 4) Date hired _____
- 5) ☐ Male
☐ Female

Information about the physician or other health care professional

- 6) Name of physician or other health care professional _____
- 7) If treatment was given away from the worksite, where was it given?
Facility _____
Street _____
City _____ State _____ Zip _____

- 8) Was employee treated in an emergency room?
☐ Yes
☐ No
- 9) Was employee hospitalized overnight as an in-patient?
☐ Yes
☐ No

Information about the case

- 10) Case number from the Log _____ (Transfer the case number from the Log after you record the case.)
- 11) Date of injury or illness _____
- 12) Time employee began work _____ AM/PM
- 13) Time of event _____ AM/PM ☐ Check if time cannot be determined
- 14) **What was the employee doing just before the incident occurred?** Describe the activity, as well as the tools, equipment or material the employee was using. Be specific. Examples: "climbing a ladder while carrying roofing materials"; "spraying chlorine from hand sprayer"; "daily computer key-entry."
- 15) **What happened?** Tell us how the injury occurred. Examples: "When ladder slipped on wet floor, worker fell 20 feet"; "Worker was sprayed with chlorine when gasket broke during replacement"; "Worker developed soreness in wrist over time."
- 16) **What was the injury or illness?** Tell us the part of the body that was affected and how it was affected; be more specific than "hurt", "pain", or "sore." Examples: "strained back"; "chemical burn, hand"; "carpal tunnel syndrome."
- 17) **What object or substance directly harmed the employee?** Examples: "concrete floor"; "chlorine"; "radial arm saw." If this question does not apply to the incident, leave it blank.
- 18) **If the employee died, when did death occur?** Date of death _____

Completed by _____

Title _____

Phone _____ Date _____

Public reporting burden for this collection of information is estimated to average 22 minutes per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Persons are not required to respond to the collection of information unless it displays a current valid OMB control number. If you have any comments about this estimate or any other aspects of this data collection, including suggestions for reducing this burden, contact: US Department of Labor, OSHA Office of Statistics, Room N-3644, 200 Constitution Ave, NW, Washington, DC 20210. Do not send the completed forms to this office.

Weekly Safety Report

APPENDIX I
WEEKLY SAFETY REPORT

Job Name_____ **Job#**_____

Week of: _____ **Days Without Lost Time Injury:** _____

Describe any recordable incidents or accidents:

What actions were taken to prevent such incidents or accidents from occurring again?

Was training conducted addressing the incident? Y N What date?___

What level of PPE is currently in place?

Has PPE been upgraded or downgraded?

Have Perimeter Air Monitoring action limits been exceeded:

What action was taken to mitigate the exceedance?

Have personal air monitoring limits been exceeded:

What actions were taken?

List any problems with air monitoring equipment:

Write a summary of work completed during the week:

Write a summary of proposed work for the coming week:

Summarize any safety issues that are outstanding:

HSO Name: _____ **HSO Signature:** _____

**Job Safety and
Health Protection Poster**

You Have a Right to a Safe and Healthful Workplace. **IT'S THE LAW!**

- You have the right to notify your employer or OSHA about workplace hazards. You may ask OSHA to keep your name confidential.
- You have the right to request an OSHA inspection if you believe that there are unsafe and unhealthful conditions in your workplace. You or your representative may participate in the inspection.
- You can file a complaint with OSHA within 30 days of discrimination by your employer for making safety and health complaints or for exercising your rights under the *OSH Act*.
- You have a right to see OSHA citations issued to your employer. Your employer must post the citations at or near the place of the alleged violation.
- Your employer must correct workplace hazards by the date indicated on the citation and must certify that these hazards have been reduced or eliminated.
- You have the right to copies of your medical records or records of your exposure to toxic and harmful substances or conditions.
- Your employer must post this notice in your workplace.



The *Occupational Safety and Health Act of 1970 (OSH Act)*, P.L. 91-596, assures safe and healthful working conditions for working men and women throughout the Nation. The Occupational Safety and Health Administration, in the U.S. Department of Labor, has the primary responsibility for administering the *OSH Act*. The rights listed here may vary depending on the particular circumstances. To file a complaint, report an emergency, or seek OSHA advice, assistance, or products, call 1-800-321-OSHA or your nearest OSHA office: • Atlanta (404) 562-2300 • Boston (617) 565-9860 • Chicago (312) 353-2220 • Dallas (214) 767-4731 • Denver (303) 844-1600 • Kansas City (816) 426-5861 • New York (212) 337-2378 • Philadelphia (215) 861-4900 • San Francisco (415) 975-4310 • Seattle (206) 553-5930. Teletypewriter (TTY) number is 1-877-889-5627. To file a complaint online or obtain more information on OSHA federal and state programs, visit OSHA's website at www.osha.gov. If your workplace is in a state operating under an OSHA-approved plan, your employer must post the required state equivalent of this poster.

1-800-321-OSHA www.osha.gov

Vapor Barrier Specifications

SECTION 07160 – VAPOR BARRIER

PART 1 – GENERAL

1.1 SUMMARY

Products supplied under this section:

1. Vapor barrier, seam tape, and mastic for installation under concrete slabs.

Related sections:

1. Section 07210 Building Insulation

1.2 REFERENCES

A. American Society for Testing and Materials (ASTM):

1. ASTM E 1745-09 Standard Specification for Plastic Water Vapor Retarders Used in Contact with Soil or Granular Fill Under Concrete Slabs.
2. ASTM E 154-99 (2005) Standard Test Methods for Water Vapor Retarders Used in Contact with Earth Under Concrete Slabs, on Walls, or as Ground Cover.
3. ASTM E 96-05 Standard Test Methods for Water Vapor Transmission of Materials.
4. ASTM F 1249-06 Standard Test Method for Water Vapor Transmission Rate Through Plastic Film and Sheeting Using a Modulated Infrared Sensor.
5. ASTM E 1643-09 Selection, Design, Installation, and Inspection of Water Vapor Retarders Used in Contact with Earth or Granular Fill Under Concrete Slabs.

B. American Concrete Institute (ACI):

1. ACI 302.2R-06 Guide for Concrete Slabs that Receive Moisture-Sensitive Flooring Materials.

1.3 SUBMITTALS

A. Quality control/assurance:

1. Summary of test results as per paragraph 8.3 of ASTM E 1745.
2. Manufacturer's samples, literature.
3. Manufacturer's installation instructions for placement, seaming and penetration repair instructions.

PART 2 – PRODUCTS

2.1 MATERIALS

A. Vapor barrier must have all of the following qualities:

1. Permeance of less than 0.01 Perms [grains/(ft² · hr · inHg)] as tested in accordance with ASTM E 1745 Section 7.

2. Other performance criteria:
 - a. Strength: ASTM E 1745 Class A.
 - b. Thickness: 15 mils minimum
- B. Vapor barrier products:
 1. Basis of Design: Stego Wrap Vapor Barrier (15-mil) by Stego Industries LLC, (877) 464-7834 www.stegoindustries.com.

2.2 ACCESSORIES

- A. Seam tape:
 1. Stego Tape by Stego Industries LLC, (877) 464-7834 www.stegoindustries.com.
- B. Vapor-proofing mastic:
 1. Stego Mastic by Stego Industries LLC, (877) 464-7834 www.stegoindustries.com.

PART 3 – EXECUTION

3.1 PREPARATION

- A. Ensure that base material is approved by Architect or Geotechnical Engineer.
 1. Level and compact base material.

3.2 INSTALLATION

- A. Install vapor barrier in accordance with manufacturer's instructions and ASTM E 1643.
 1. Unroll vapor barrier with the longest dimension parallel with the direction of the concrete placement.
 2. Lap vapor barrier over footings and/or seal to foundation walls.
 3. Overlap joints 6 inches and seal with manufacturer's tape.
 4. Seal all penetrations (including pipes) per manufacturer's instructions.
 5. No penetration of the vapor barrier is allowed except for reinforcing steel and permanent utilities.
 6. Repair damaged areas by cutting patches of vapor barrier, overlapping damaged area 6 inches and taping all sides with tape.

END OF SECTION 07160

**Remedial Investigation Report/
Alternatives Analysis Report/
Remedial Action Work Plan**

PLATES

V:\CAD\PROJECTS\1924\0001Y\126R2\1924.0001Y126R2.06.DWG



GSB-30	2/1/11	2/1/11	2/1/11
Depth	0-2'	2-4'	8-10'
Metals			
Mercury	NE	0.35	0.34
Pesticides			
4,4'-DDT	NE	6.9	5.5
SVOCs			
Benzo[a]anthracene	NE	1600	1600
Benzo[a]pyrene	NE	1500	1600
Benzo[b]fluoranthene	NE	1400	1700
Chrysene	NE	1600	1600
Indeno[1,2,3-cd]pyrene	NE	1200	1200

GSB-07	2/1/11	2/1/11	2/1/11
Depth	0-2'	2-4'	8-10'
Pesticides			
4,4'-DDT	9.9	9.6	NE
SVOCs			
Benzo[a]anthracene	14000	6900	NE
Benzo[a]pyrene	14000	6200	NE
Benzo[b]fluoranthene	16000	7900	NE
Benzo[k]fluoranthene	5200	2900	NE
Chrysene	15000	7700	NE
Dibenzo[a,h]anthracene	3600	1700	NE
Indeno[1,2,3-cd]pyrene	11000	5000	NE

GSB-08	2/2/11	2/2/11	2/2/11
Depth	0-2'	2-4'	8-10'
Pesticides			
4,4'-DDT	NE	3.6 J	NE
SVOCs			
Benzo[a]anthracene	1800	2600	NA
Benzo[a]pyrene	1700	3200	NA
Benzo[b]fluoranthene	2000	4100	NA
Benzo[k]fluoranthene	860	1800	NA
Chrysene	1800	3000	NA
Dibenzo[a,h]anthracene	NE	720	NA
Indeno[1,2,3-cd]pyrene	1100	2700	NA

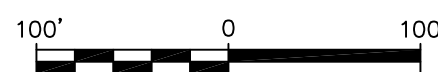
LEGEND

- SOIL SAMPLE LOCATION
- MONITORING WELL INSTALLED BY ROUX ASSOCIATES
- SOIL VAPOR SAMPLE
- GORE MODULE
- LEACH POOL
- CATCH BASIN
- DRY WELL

SAMPLE I.D.			
GSB-10	2/1/11	2/1/11	SAMPLE DATE
Depth	0-2'	2-4'	SAMPLE DEPTH
Pesticides			
4,4'-DDT	7.1	NE	CONCENTRATION
SVOCs			
Benzo[a]anthracene	1500	NE	

Parameter	Standards*	Standards**
Metals (mg/kg)		
Chromium, Hexavalent	1	400
Mercury	0.18	2.8
PCBs (µg/kg)		
Total PCBs	100	1000
Pesticides (µg/kg)		
4,4'-DDE	3.3	62000
4,4'-DDT	3.3	47000
Dieldrin	5	1400
SVOCs (µg/kg)		
Benzo[a]anthracene	1000	5600
Benzo[a]pyrene	1000	1000
Benzo[b]fluoranthene	1000	5600
Benzo[k]fluoranthene	800	56000
Chrysene	1000	56000
Dibenzo[a,h]anthracene	330	560
Indeno[1,2,3-cd]pyrene	500	5600
Phenanthrene	100000	500000
VOCs (µg/kg)		
Acetone	50	500000

µg/kg - Micrograms per kilogram
mg/kg - Milligrams per kilogram
* - NYSDEC Part 375 Unrestricted Use Criteria
** - NYSDEC Part 375 Restricted Commercial Criteria
NYSDEC - New York State Department of Environmental Conservation
B - Analyte found in associated blank as well as the sample.
J - Estimated value
p - The %RPD between the primary and confirmation column/detector is >40%.
The lower value has been reported
VOCs - Volatile Organic Compounds
SVOCs - Semivolatile Organic Compounds
PCBs - Polychlorinated Biphenyls
NE - No exceedances
NA - Not Analyzed



Title:

SOIL SAMPLE RESULTS
FEBRUARY 2011

FORMER AVIS HEADQUARTERS PROPERTY
GARDEN CITY, NEW YORK 11530
900 OLD COUNTRY ROAD

Prepared For:

EQUITY ONE, INC.

ROUX

ROUX ASSOCIATES, INC.

Environmental Consulting
and Management

Compiled by: W.M.

Date: 29SEP11

Prepared by: B.H.C.

Scale: AS SHOWN

Project Mgr: C.W.

Project: 1924.0001Y000

File: 1924.0001Y126R2.06.DWG

PLATE

1

GSB-32N	2/2/11	2/2/11
Depth	0-2'	2-4'
No Exceedances		

GSB-32	2/1/11	2/1/11	2/1/11
Depth	0-2'	2-4'	8-10'
Metals			
Chromium, Hexavalent	NE	1.8	NE
VOCs			
Acetone	NE	52 B	NE

GSB-32W	2/3/11	2/3/11	2/3/11
Depth	0-2'	2-4'	10-12'
No Exceedances			

GSB-32S	2/2/11	2/2/11
Depth	0-2'	2-4'
No Exceedances		

GSB-32E	2/2/11	2/2/11
Depth	0-2'	4-6'
No Exceedances		

GSB-33	2/2/11	2/2/11	2/2/11
Depth	0-2'	2-4'	8-10'
Pesticides			
4,4'-DDT	NE	4.1	NE
SVOCs			
Benzo[a]anthracene	3800	3300	NA
Benzo[a]pyrene	4100	3600	NA
Benzo[b]fluoranthene	4900	3500	NA
Benzo[k]fluoranthene	2000	1600	NA
Chrysene	3800	3400	NA
Dibenzo[a,h]anthracene	840	880	NA
Indeno[1,2,3-cd]pyrene	3200	3100	NA
VOCs			
Acetone	NE	130	NA

GSB-05	2/1/11	2/1/11	2/1/11
Depth	0-2'	2-4'	8-10'
Metals			
Mercury	0.23	0.26	NE
SVOCs			
Benzo[a]anthracene	NE	1200	NE
Benzo[a]pyrene	NE	1300	NE
Benzo[b]fluoranthene	NE	1800	NE
Chrysene	NE	1300	NE
Indeno[1,2,3-cd]pyrene	NE	770	NE
VOCs			
Acetone	120 B	NE	NA

GSB-04	2/1/11	2/1/11	2/1/11
Depth	0-2'	2-4'	8-10'
Metals			
Mercury	NE	0.36	NE
Pesticides			
4,4'-DDT	5.9	NE	NA
SVOCs			
Benzo[a]anthracene	1800	NE	NA
Benzo[a]pyrene	2000	NE	NA
Benzo[b]fluoranthene	2300	NE	NA
Benzo[k]fluoranthene	990	NE	NA
Chrysene	2000	NE	NA
Dibenzo[a,h]anthracene	770	NE	NA
Indeno[1,2,3-cd]pyrene	2400	NE	NA

MW-21	1/31/11
Depth	20-22'
No Exceedances	

GSB-18	2/3/11	2/3/11
Depth	0-2'	2-4'
Pesticides		
4,4'-DDT	3.5 J	NE
SVOCs		
Benzo[a]pyrene	1200	NE
Benzo[b]fluoranthene	1600	NE
Chrysene	1100	NE
Indeno[1,2,3-cd]pyrene	1200	NE

MW-20	11/17/10
Depth	18-20'
No Exceedances	

GSB-44	1/31/11	1/31/11
Depth	0-2'	2-4'
No Exceedances		

GSB-17	1/31/11	1/31/11
Depth	0-2'	2-4'
No Exceedances		

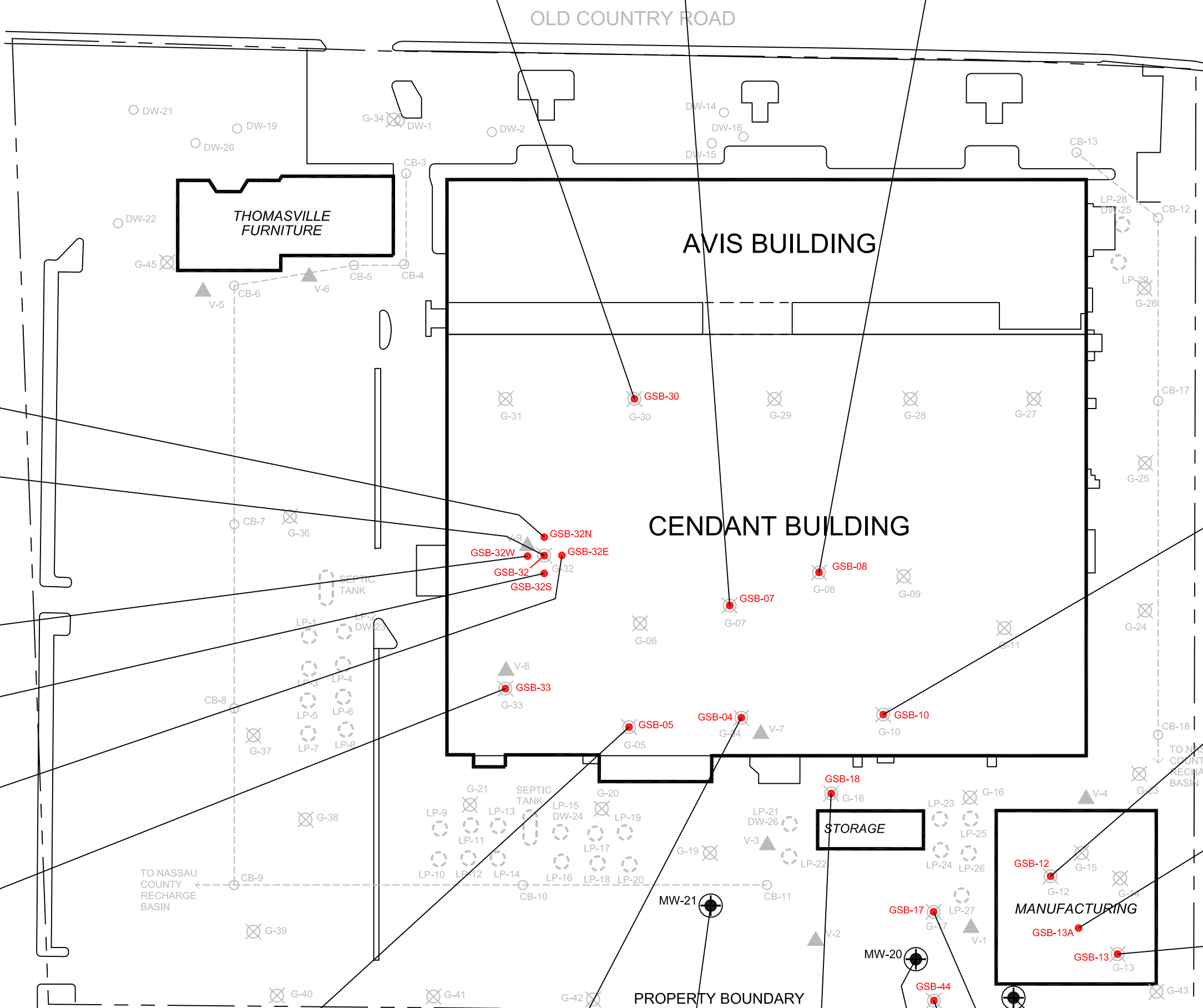
MW-17A	2/1/11
Depth	20-22'
No Exceedances	

GSB-10	2/1/11	2/1/11
Depth	0-2'	2-4'
Pesticides		
4,4'-DDT	7.1	NE
SVOCs		
Benzo[a]anthracene	1500	NE
Benzo[a]pyrene	1700	NE
Benzo[b]fluoranthene	2400	NE
Benzo[k]fluoranthene	930	NE
Chrysene	1900	NE
Dibenzo[a,h]anthracene	440	NE
Indeno[1,2,3-cd]pyrene	1700	NE

GSB-12	1/31/11	1/31/11
Depth	0-2'	2-4'
Pesticides		
4,4'-DDE	4.4 J p	NE
4,4'-DDT	4.9 J p	NE
SVOCs		
Dibenzo[a,h]anthracene	390	NE
Indeno[1,2,3-cd]pyrene	600	NE

GSB-13A	1/31/11	1/31/11
Depth	0-2'	2-4'
SVOCs		
Indeno[1,2,3-cd]pyrene	600	NE

GSB-13	1/31/11	1/31/11
Depth	0-2'	2-4'
Metals		
Mercury	0.43	NE
PCBs		
Total PCBs	2100	NE
Pesticides		
4,4'-DDE	23 J	NE
Dieldrin	82	NE
SVOCs		
Dibenzo[a,h]anthracene	370	NE





LEGEND

- SOIL SAMPLE LOCATION
- LEACH POOL
- DRY WELL
- CATCH BASIN

SAMPLE I.D.		SAMPLE DATE				SAMPLE DEPTH		CONCENTRATION	
LP-29	11/16/10	11/16/10	2/4/11	2/4/11	2/4/11	10-12'	14-16'	15-16'	18-20'
Metals	16.9	7.5	20.6	11.6	11.6	10-12'	14-16'	15-16'	18-20'
Pesticides	6 J	NE	NE	NE	NE	10-12'	14-16'	15-16'	18-20'

Parameter	Standards*	Standards**
Metals (mg/kg)		
Arsenic	13	16
Barium	350	400
Cadmium	2.5	9.3
Chromium	30	1500
Chromium, Trivalent	30	1500
Copper	50	270
Lead	63	1000
Mercury	0.18	2.8
Nickel	30	310
Silver	2	1500
Zinc	109	10000
PCBs (µg/kg)		
Total PCBs	100	1000
Pesticides (µg/kg)		
4,4'-DDD	3.3	92000
4,4'-DDE	3.3	62000
4,4'-DDT	3.3	47000
beta-BHC	36	3000
Dieldrin	5	1400
SVOCs (µg/kg)		
Endrin	14	89000
Benzo(a)anthracene	1000	5600
Benzo(a)pyrene	1000	1000
Benzo(b)fluoranthene	1000	5600
Benzo(k)fluoranthene	800	56000
Chrysene	1000	56000
Dibenzo(a,h)anthracene	330	560
Fluoranthene	100000	500000
Fluorene	30000	500000
Indeno(1,2,3-cd)pyrene	500	5600
Pentachlorophenol	800	6700
Phenanthrene	100000	500000
Pyrene	100000	500000

µg/kg - Micrograms per kilogram
mg/kg - Milligrams per kilogram
* - NYSDEC Part 375 Unrestricted Use Criteria
** - NYSDEC Part 375 Restricted Commercial Criteria
NYSDEC - New York State Department of Environmental Conservation
J - Estimated value
p - The %RPD between the primary and confirmation column/detector is >40%.
The lower value has been reported
VOCs - Volatile Organic Compounds
SVOCs - Semivolatile Organic Compounds
PCBs - Polychlorinated Biphenyls
NE - No exceedances
NA - Not Analyzed

NOTES

- FEBRUARY 2011 SAMPLES FOR LP-29 COLLECTED ADJACENT TO LEACH POOL STRUCTURE.

100' 0 100'

DRYWELL/LEACHING POOL SAMPLE RESULTS

FORMER AVIS HEADQUARTERS PROPERTY
900 OLD COUNTRY ROAD
GARDEN CITY, NEW YORK 11530

Prepared For: EQUITY ONE, INC.

ROUX ROUX ASSOCIATES, INC. Environmental Consulting and Management	Compiled by: W.M.	Date: 29SEP11	PLATE 2
	Prepared by: B.H.C.	Scale: AS SHOWN	
	Project Mgr: C.W.	Project: 1924.0001Y000	
	File: 1924.0001Y126R2.06.DWG		

DW-21	Sep-05	2/4/11	2/4/11
Depth	12-13'	14-15'	19-20'
Metals			
Chromium	42.1	NE	NE
Copper	77.4	NE	NE
Lead	232	NE	NE
Nickel	32	NE	NE
Zinc	463	NE	NE
SVOCs			
Benzo(a)anthracene	109444	NE	NE
Benzo(a)pyrene	136680	NE	NE
Benzo(b)fluoranthene	165724	NE	NE
Benzo(k)fluoranthene	108439	NE	NE
Chrysene	169443	NE	NE
Dibenzo(a,h)anthracene	25225	340	350
Fluoranthene	360393	NE	NE
Indeno(1,2,3-cd)pyrene	102912	NE	NE
Phenanthrene	224517	NE	NE
Pyrene	265018	NE	NE

DW-19	Sep-05	2/4/11	2/4/11
Depth	10-11'	13-14'	18-19'
Metals			
Chromium	31.8	NE	NE
Copper	204	NE	NE
Lead	355	NE	NE
Zinc	766	NE	NE
SVOCs			
Benzo(a)anthracene	34866	NE	NE
Benzo(a)pyrene	51476	NE	NE
Benzo(b)fluoranthene	70997	NE	NE
Benzo(k)fluoranthene	42563	NE	NE
Chrysene	68668	NE	NE
Dibenzo(a,h)anthracene	9799	370	360
Fluoranthene	132702	NE	NE
Indeno(1,2,3-cd)pyrene	48057	NE	530

DW-1	Sep-05	11/17/10	11/17/10
Depth	7-8'	8.5-10.5'	14.5-16.5'
Metals			
Lead	117	NE	NE
Chromium	361	NE	NE
SVOCs			
Benzo(a)anthracene	34678	NE	NE
Benzo(a)pyrene	48517	NE	NE
Benzo(b)fluoranthene	53922	NE	NE
Benzo(k)fluoranthene	41199	NE	NE
Chrysene	48953	NE	NE
Dibenzo(a,h)anthracene	8736	NE	NE
Indeno(1,2,3-cd)pyrene	40171	NE	NE

DW-2	Sep-05	2/4/11	11/17/10	2/4/11
Depth	8-9'	9-11'	15-17'	18-20'
Metals				
Chromium	143	NE	NE	NE
Zinc	258	NE	NE	NE
Pesticides				
4,4'-DDT	NE	16 p	NE	9.3 p
Endrin	NE	17 p	NE	17 p
SVOCs				
Benzo(a)anthracene	89780	12000	36000	6000
Benzo(a)pyrene	126842	18000	48000	7200
Benzo(b)fluoranthene	162200	17000	53000	7500
Benzo(k)fluoranthene	113422	5300	19000	2900
Chrysene	167418	11000	33000	6800
Dibenzo(a,h)anthracene	20235	2500	6300	1200
Fluoranthene	388086	NE	NE	NE
Fluorene	35678	NE	NE	NE
Indeno(1,2,3-cd)pyrene	98406	14000	NE	5100
Phenanthrene	256452	NE	NE	NE
Pyrene	268700	NE	NE	NE

DW-14	11/17/10	Sep-05	11/17/10
Depth	10-12'	12-13'	14-16'
Metals			
Lead	NE	77.8	NE
Zinc	NE	158.8	NE
SVOCs			
Benzo(a)anthracene	NE	89780	NE
Benzo(a)pyrene	1300	41342	NE
Benzo(b)fluoranthene	2100	66805	NE
Benzo(k)fluoranthene	NE	35343	NE
Chrysene	1200	54113	NE
Dibenzo(a,h)anthracene	NE	7821	NE
Indeno(1,2,3-cd)pyrene	1700	43065	NE

DW-15	11/17/10	11/17/10
Depth	10-12'	14-16'
SVOCs		
Benzo(a)anthracene	7000	NE
Benzo(a)pyrene	13000	NE
Benzo(b)fluoranthene	19000	NE
Benzo(k)fluoranthene	5900	NE
Chrysene	12000	NE
Dibenzo(a,h)anthracene	3700	NE
Indeno(1,2,3-cd)pyrene	18000	NE

DW-16	11/17/10	Sep-05	11/17/10
Depth	6-8'	11-12'	12-14'
SVOCs			
Benzo(a)pyrene	NE	1016	NE
Benzo(b)fluoranthene	NE	1367	NE
Benzo(k)fluoranthene	NE	929	NE
Chrysene	NE	1109	NE
Indeno(1,2,3-cd)pyrene	NE	1015	NE

LP-28	Sep-05	Oct-09	11/16/10
Depth	9-10'	11-12'	14-16'
Metals			
Chromium	30.1	NE	NE
Copper	687	NE	NE
Lead	119	NE	NE
Mercury	0.481	NE	NE
Silver	3.44	136	24.7
Zinc	369	NE	NE

LP-29	11/16/10	11/16/10	2/4/11	2/4/11
Depth	10-12'	14-16'	15-16'	18-20'
Metals				
Chromium	16.9	7.5	20.6	11.6
Pesticides				
4,4'-DDD	6 J	NE	NE	NE

LP-25	Oct-09	11/16/10
Depth	10-11'	14-16'
Metals		
Zinc	259	NE
PCBs		
Total PCBs	1570	110
Pesticides		
4,4'-DDD	NA	9.1
4,4'-DDT	NA	12

LP-26	Oct-09	2/3/11	2/3/11
Depth	10-11'	12-13'	14-16'
Metals			
Barium	426	NE	NE
Chromium	185	122	NE
Chromium, Trivalent	NA	122	NE
Zinc	137	NE	NE
PCBs			
Total PCBs	6220	7000	1480
Pesticides			
4,4'-DDD	NA	NE	NE
4,4'-DDE	NA	63	16
4,4'-DDT	NA	NE	69
Dieldrin	NA	49 p	9.3 p
Endrin	NA	18 p	NE

LP-24	Oct-09	11/16/10
Depth	12-13'	14-16'
PCBs		
Total PCBs	4070	129
Pesticides		
4,4'-DDD	NA	7.4
4,4'-DDT	NA	9

LP-27	Oct-09	11/16/10
Depth	12-13'	14-16'
Metals		
Chromium	NE	44.5
PCBs		
Total PCBs	230	NE
SVOCs		
Benzo(a)anthracene	3300	NE
Benzo(a)pyrene	2900	NE
Benzo(b)fluoranthene	2800	NE
Benzo(k)fluoranthene	4500	NE
Chrysene	3400	NE

LP-21	Sep-05	Oct-09	11/16/10
Depth	12-13'	12-13'	14-16'
Metals			
Arsenic	204	NE	NE
Barium	387	NE	NE
Cadmium	8.39	8	NE
Chromium	16232	16400	NE
Copper	7382	2110	NE
Lead	1841	502	NE
Mercury	1.69	NE	NE
Nickel	31.4	572	NE
Silver	9.58	NE	NE
Zinc	3948	3380	NE
PCBs			
Total PCBs	NA	320	NE
SVOCs			
Benzo(a)anthracene	1468	NE	NE
4,4'-DDD	NA	22	NE
4,4'-DDE	NA	9.2	NE
4,4'-DDT	NA	30	NE
Pentachlorophenol	6474	NE	NE

LP-22	Oct-09	11/16/10
Depth	12-13'	14-16'
Metals		
Chromium	394	NE
Copper	274	NE
Zinc	147	NE
PCBs		
Total PCBs	4360	310
Pesticides		
4,4'-DDD	NA	22
4,4'-DDE	NA	9.2
4,4'-DDT	NA	30
Dieldrin	NA	8.4 p

LP-20	11/16/10	11/16/10
Depth	10-12'	14-16'
SVOCs		
Indeno(1,2,3-cd)pyrene	520	NE
Pesticides		
4,4'-DDD	10	5.1 J
4,4'-DDE	5.8 J p	NE
4,4'-DDT	9.7	6 J

LP-16	11/16/10	11/16/10
Depth	10-12'	14-16'
Metals		
Chromium	NE	72.4

LP-18	11/16/10	11/16/10
Depth	10-12'	14-16'
Metals		
Chromium	NE	72.4

LP-12	11/15/10	11/15/10
Depth	11-13'	17-19'
PCBs		
Total PCBs	220	NE
Pesticides		
4,4'-DDD	14	NE
4,4'-DDT	19	NE

LP-11	11/15/10	11/15/10
Depth	15-17'	19-21'
Metals		
Chromium	31.8	NE

LP-10	11/15/10	11/15/10
Depth	10-12'	14-16'
PCBs		
Total PCBs	320	NE
Pesticides		
4,4'-DDD	16	NE
4,4'-DDE	8.8	NE
4,4'-DDT	22	4 J
Dieldrin	6.2 J p	NE

LP-8	11/15/10	11/15/10
Depth	10-12'	14-16'
Metals		
Chromium	31.8	NE

LP-7	11/15/10	11/15/10
Depth	10-12'	14-16'
Pesticides		
4,4'-DDT	NE	3.9 J

LP-6	11/15/10	11/15/10
Depth	10-12'	14-16'
Pesticides		
4,4'-DDD	5.6 J	NE
4,4'-DDT	6.2 J	NE

LP-5	11/15/10	11/15/10
Depth	10-12'	14-16'
Pesticides		
4,4'-DDT	7.9	5.7 J

LP-3	11/15/10	11/15/10
Depth	10-12'	14-16'
Metals		
Zinc	153	NE

LP-1	11/15/10	11/15/10
Depth	10-12'	14-16'
Metals		
Zinc	629	NE

LP-2	Sep-05	11/15/10	11/15/10
Depth	7-8'	10-12'	14-16'
Metals			
Mercury	0.247	NE	NE
PCBs			
Total PCBs	NA	320	NE
Pesticides			
4,4'-DDD	NA	13 p	NE
4,4'-DDE	NA	9.3	NE
4,4'-DDT	NA	30	NE

DW-22	Sep-05	11/17/10	11/17/10
Depth	8-9'	10-12'	14-16'
Metals			
Cadmium	3.66	NE	NE
Chromium	42.9	NE	NE
Copper	170	NE	NE
Lead	377	NE	NE
Mercury	0.294	NE	NE
Zinc	829	NE	NE
SVOCs			
Benzo[a]anthracene	40004	NE	NE
Benzo[a]pyrene	64433	NE	NE
Benzo[b]fluoranthene	81389	NE	NE
Benzo[k]fluoranthene	58844	NE	NE
Chrysene	83964	NE	NE
Dibenz[a,h]anthracene	11492	NE	NE
Fluoranthene	154676	NE	NE
Indene[1,2,3-cd]pyrene	56834	NE	NE
Pyrene	117122	NE	NE

LEGEND

● SITE CHARACTERIZATION SOIL SAMPLE (COLLECTED BY ROUX ASSOCIATES)

LP-25 ○ LEACH POOL

CB-3 ○ CATCH BASIN

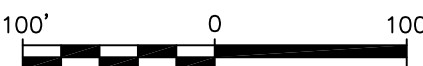
DW-1 ○ DRY WELL

TYPICAL DATA BOX CONTENT

SAMPLE I.D.		SAMPLE DATE					SAMPLE DEPTH
GSB-42	6/2/11	6/2/11	6/2/11	6/2/11	6/2/11	6/2/11	
Depth	0-2 inches	1-3	3-5	8-10	17-19		
Metals							
Chromium, Hexavalent	ND	ND	1.2	ND	ND		
Mercury	NE	0.19	NE	ND	ND		
CONCENTRATION							

Parameter	Standards*	Standards**
SVOCs (µg/kg)		
Benzo[a]anthracene	1000	5600
Benzo[a]pyrene	1000	1000
Benzo[b]fluoranthene	1000	5600
Benzo[k]fluoranthene	800	56000
Chrysene	1000	56000
Dibenzo[a,h]anthracene	330	560
Indeno[1,2,3-cd]pyrene	500	5600
Metals (mg/kg)		
Arsenic	13	16
Chromium, Hexavalent	1	400
Chromium, Trivalent	30	1500
Chromium	30	1500
Lead	63	1000
Mercury	0.18	2.8
Zinc	109	10000
Total PCBs (µg/kg)		
4,4'-DDD	3.3	92000
4,4'-DDE	3.3	62000
4,4'-DDT	3.3	47000
alpha-Chlordane	94	24000
Dieldrin	5	1400

µg/kg - Micrograms per kilogram
mg/kg - Milligrams per kilogram
* - NYSDEC Part 375 Unrestricted Use Criteria
** - NYSDEC Part 375 Commercial Criteria
NYSDEC - New York State Department of Environmental Conservation
SVOCs - Semivolatile Organic Compounds
PCBs - Polychlorinated Biphenyls
ND - No detections
NE - No exceedances
(L) - Laboratory control sample (LCS) or LCS Duplicate exceeds the control limits
J - Estimated value
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported.



Title:
**ADDITIONAL SITE CHARACTERIZATION
SOIL SAMPLE RESULTS - JUNE 2011**

FORMER AVIS HEADQUARTERS PROPERTY
900 OLD COUNTRY ROAD
GARDEN CITY, NY 11530

Prepared For:
EQUITY ONE, INC.



Compiled by: W.M.	Date: 29SEP11	PLATE
Prepared by: B.H.C.	Scale: AS SHOWN	
Project Mgr: C.W.	Project: 1924.0001Y000	
File: 1924.0001Y126R2.01.DWG		

GSB-26	6/3/11	6/3/11	6/3/11	6/3/11	6/3/11
Depth	0-2 inches	1-3	3-5	8-10	18-20
SVOCs					
Benzo[a]anthracene	15000	2500	NE	ND	ND
Benzo[a]pyrene	16000	2900	NE	ND	ND
Benzo[b]fluoranthene	23000	3800	NE	ND	ND
Benzo[k]fluoranthene	8400	1400	NE	ND	ND
Chrysene	19000	3200	NE	ND	ND
Dibenzo[a,h]anthracene	6200	460	ND	ND	ND
Indeno[1,2,3-cd]pyrene	19000	3800	ND	ND	ND
Metals					
Arsenic	19.6	NE	NE	NE	NE
Chromium, Trivalent	37.7	NE	NE	NE	NE
Chromium	37.7	NE	NE	NE	NE
Lead	242	78.8	NE	NE	NE
Mercury	0.24	NE	NE	NE	ND
Zinc	176	NE	NE	NE	NE
Total PCBs	1180	110	NE	ND	ND
Pesticides					
4,4'-DDD	200 J p	42 J p	ND	ND	ND
4,4'-DDE	110 J	26 J	ND	ND	ND
4,4'-DDT	630 ^(L)	140 ^(L)	4.6 ^(L)	ND	ND
alpha-Chlordane	440 p	110 p	NE	ND	ND
Dieldrin	140 J	93	NE	ND	ND

GSB-34	6/3/11	6/3/11	6/3/11	6/3/11	6/3/11
Depth	0-2 inches	1-3	3-5	8-10	17-19
No Exceedances					

GSB-45	6/2/11	6/2/11	6/2/11	6/2/11	6/2/11
Depth	0-2 inches	1-3	3-5	8-10	16-18
Metals					
Chromium, Trivalent	NE	NE	35.7	NE	NE
Chromium	NE	NE	35.7	NE	NE

GSB-36	6/2/11	6/2/11	6/2/11	6/2/11	6/2/11
Depth	0-2 inches	1-3	3-5	8-10	16-18
No Exceedances					

GSB-37	6/2/11	6/2/11	6/2/11	6/2/11	6/2/11
Depth	0-2 inches	1-3	3-5	8-10	16-18
Metals					
Mercury	0.22	NE	ND	ND	ND

GSB-38	6/2/11	6/2/11	6/2/11	6/2/11	6/2/11
Depth	0-2 inches	1-3	17.5-19.5	3-5	8-10
No Exceedances					

GSB-39	6/1/11	6/1/11	6/1/11	6/1/11	6/1/11
Depth	0-2 inches	1-3	3-5	8-10	18-20
SVOCs					
Benzo[a]anthracene	1000	ND	ND	ND	ND
Benzo[a]pyrene	1400	ND	ND	ND	ND
Benzo[b]fluoranthene	1400	ND	ND	ND	ND
Chrysene	1100	ND	ND	ND	ND
Dibenzo[a,h]anthracene	830	ND	ND	ND	ND
Indeno[1,2,3-cd]pyrene	1700	ND	ND	ND	ND

GSB-21	6/1/11	6/1/11	6/1/11	6/1/11	6/1/11
Depth	0-2 inches	1-3	3-5	8-10	17-19
SVOCs					
Benzo[a]pyrene	1300	ND	ND	ND	ND
Benzo[b]fluoranthene	1800	ND	ND	ND	ND
Chrysene	1100	ND	ND	ND	ND
Dibenzo[a,h]anthracene	480	ND	ND	ND	ND
Indeno[1,2,3-cd]pyrene	1300	ND	ND	ND	ND

GSB-40	6/1/11	6/1/11	6/1/11	6/1/11	6/1/11
Depth	0-2 inches	1-3	3-5	8-10	17-19
No Exceedances					

GSB-41	6/1/11	6/1/11	6/1/11	6/1/11	6/1/11
Depth	0-2 inches	1-3	3-5	8-10	18-20
SVOCs					
Benzo[b]fluoranthene	1100	ND	ND	ND	ND
Dibenzo[a,h]anthracene	440	ND	ND	ND	ND
Indeno[1,2,3-cd]pyrene	860	ND	ND	ND	ND

GSB-42	6/2/11	6/2/11	6/2/11	6/2/11	6/2/11
Depth	0-2 inches	1-3	3-5	8-10	17-19
Metals					
Chromium, Hexavalent	ND	ND	1.2	ND	ND
Mercury	NE	0.19	NE	ND	ND

GSB-20	6/1/11	6/1/11	6/1/11	6/1/11	6/1/11
Depth	0-2 inches	1-3	3-5	8-10	17-19
SVOCs					
Benzo[a]anthracene	1200	ND	ND	ND	ND
Benzo[a]pyrene	1800	ND	ND	ND	ND
Benzo[b]fluoranthene	2000	ND	ND	ND	ND
Benzo[k]fluoranthene	880	ND	ND	ND	ND
Chrysene	1400	ND	ND	ND	ND
Dibenzo[a,h]anthracene	620	ND	ND	ND	ND
Indeno[1,2,3-cd]pyrene	1700	ND	ND	ND	ND

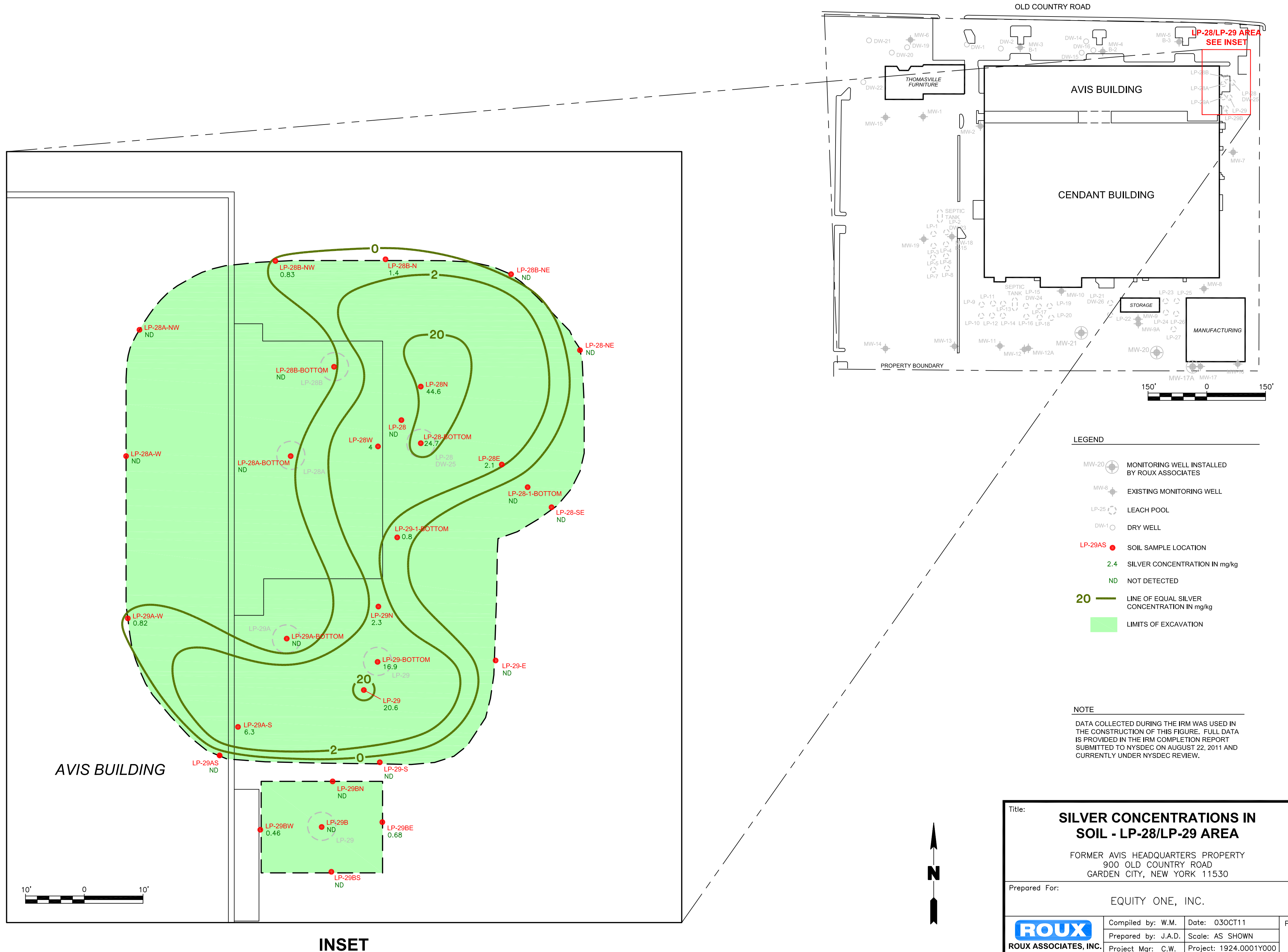
GSB-25	5/31/11	5/31/11	5/31/11	5/31/11	5/31/11
Depth	0-2 inch	1-3	3-5	8-10	18-20
SVOCs					
Dibenzo[a,h]anthracene	360	370	380	340	ND
Indeno[1,2,3-cd]pyrene	640	730	860	590	ND
Pesticides					
4,4'-DDD	3.9 p	NE	3.6 p	NE	ND
4,4'-DDT	ND	ND	12 p ^(L)	4.9 p ^(L)	ND

GSB-24	5/31/11	5/31/11	5/31/11	5/31/11	5/31/11
Depth	0-2 inch	1-3	3-5	8-10	17-19
SVOCs					
Benzo[a]anthracene	9700	ND	ND	ND	ND
Benzo[a]pyrene	8400	ND	ND	ND	ND
Benzo[b]fluoranthene	7700	ND	ND	ND	ND
Benzo[k]fluoranthene	3500	ND	ND	ND	ND
Chrysene	9700	ND	ND	ND	ND
Indeno[1,2,3-cd]pyrene	9400	ND	ND	ND	ND

GSB-23	5/31/11	5/31/11	5/31/11	5/31/11	5/31/11
Depth	0-2 inch	1-3	3-5	8-10	18-20
SVOCs					
Benzo[a]anthracene	1900	NE	ND	ND	ND
Benzo[a]pyrene	1800	NE	ND	ND	ND
Benzo[b]fluoranthene	2300	NE	ND	ND	ND
Benzo[k]fluoranthene	950	NE	ND	ND	ND
Chrysene	2000	NE	ND	ND	ND
Indeno[1,2,3-cd]pyrene	1300	NE	ND	ND	ND

GSB-19	5/31/11	5/31/11	5/31/11	5/31/11	5/31/11
Depth	0-2 inch	1-3	3-5	8-10	17-19
SVOCs					
Benzo[a]anthracene	2100	NE	ND	ND	NE
Benzo[a]pyrene	3700	NE	ND	ND	NE
Benzo[b]fluoranthene	3600	NE	NE	ND	NE
Benzo[k]fluoranthene	1700	NE	ND	ND	NE
Chrysene	2500	NE	ND	ND	NE
Dibenzo[a,h]anthracene	1600	ND	ND	ND	NE
Indeno[1,2,3-cd]pyrene	4500	NE	ND	ND	NE

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Title: SILVER CONCENTRATIONS IN SOIL - LP-28/LP-29 AREA FORMER AVIS HEADQUARTERS PROPERTY 900 OLD COUNTRY ROAD GARDEN CITY, NEW YORK 11530			
Prepared For: EQUITY ONE, INC.			
ROUX ROUX ASSOCIATES, INC. Environmental Consulting and Management	Compiled by: W.M.	Date: 03OCT11	PLATE 4
	Prepared by: J.A.D.	Scale: AS SHOWN	
	Project Mgr: C.W.	Project: 1924.0001Y000	
	File: 1924.0001Y126R2.08.DWG		

LEGEND

MW-20  MONITORING WELL INSTALLED BY ROUX ASSOCIATES

MW-8  EXISTING MONITORING WELL

 FUTURE BUILDING FOOT PRINT

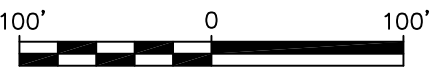
TYPICAL DATA BOX CONTENT

SAMPLE I.D.			
ANALYTES	MW-20	2/10/11	SAMPLE DATE
	Metals		
	Sodium	65400	CONCENTRATION
	Pesticides		
	Dieldrin	0.032 J p	

GROUNDWATER STANDARDS

Parameter (Concentrations in µg/L)	Standards* (µg/L)
Metals	
Chromium	50
Chromium, Hexavalent	50
Manganese	300
Sodium	20000
Pesticides	
Dieldrin	0.004
gamma-Chlordane	0
VOCs	
Chloroform	7
Tetrachloroethene	5
Trichloroethene	5

µg/L - Micrograms per liter
* - NYSDEC AWQSGVs
NYSDEC - New York State Department of Environmental Conservation
AWQSGVs - Ambient Water-Quality Standards and Guidance Values
p - The %RPD between the primary and confirmation column/detector is >40%.
The lower value has been reported
J - Estimated value
NS - Not Sampled
VOCs - Volatile Organic Compounds



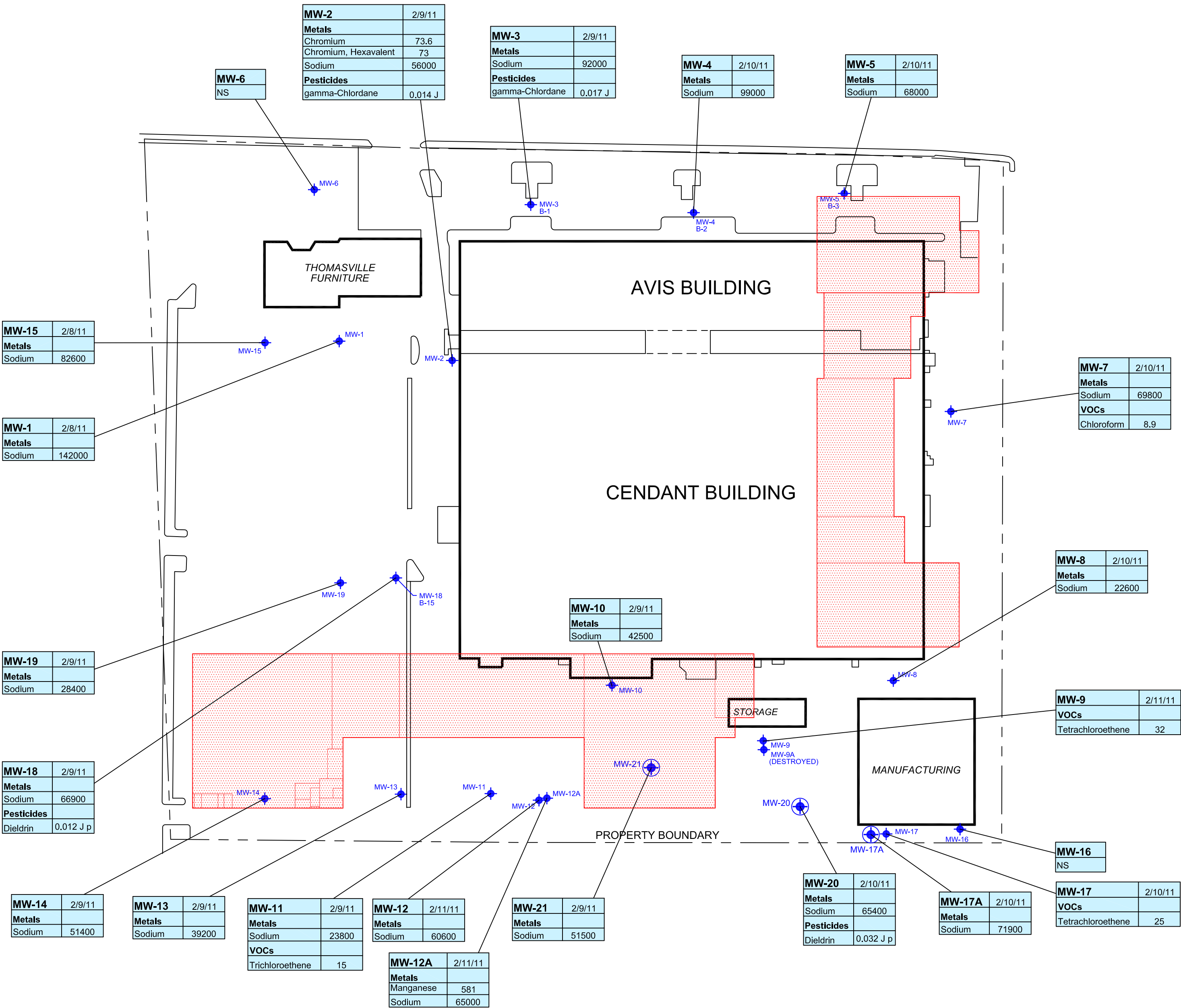
Title: **GROUNDWATER SAMPLE RESULTS
FEBRUARY 2011**

FORMER AVIS HEADQUARTERS PROPERTY
900 OLD COUNTRY ROAD
GARDEN CITY, NEW YORK 11530

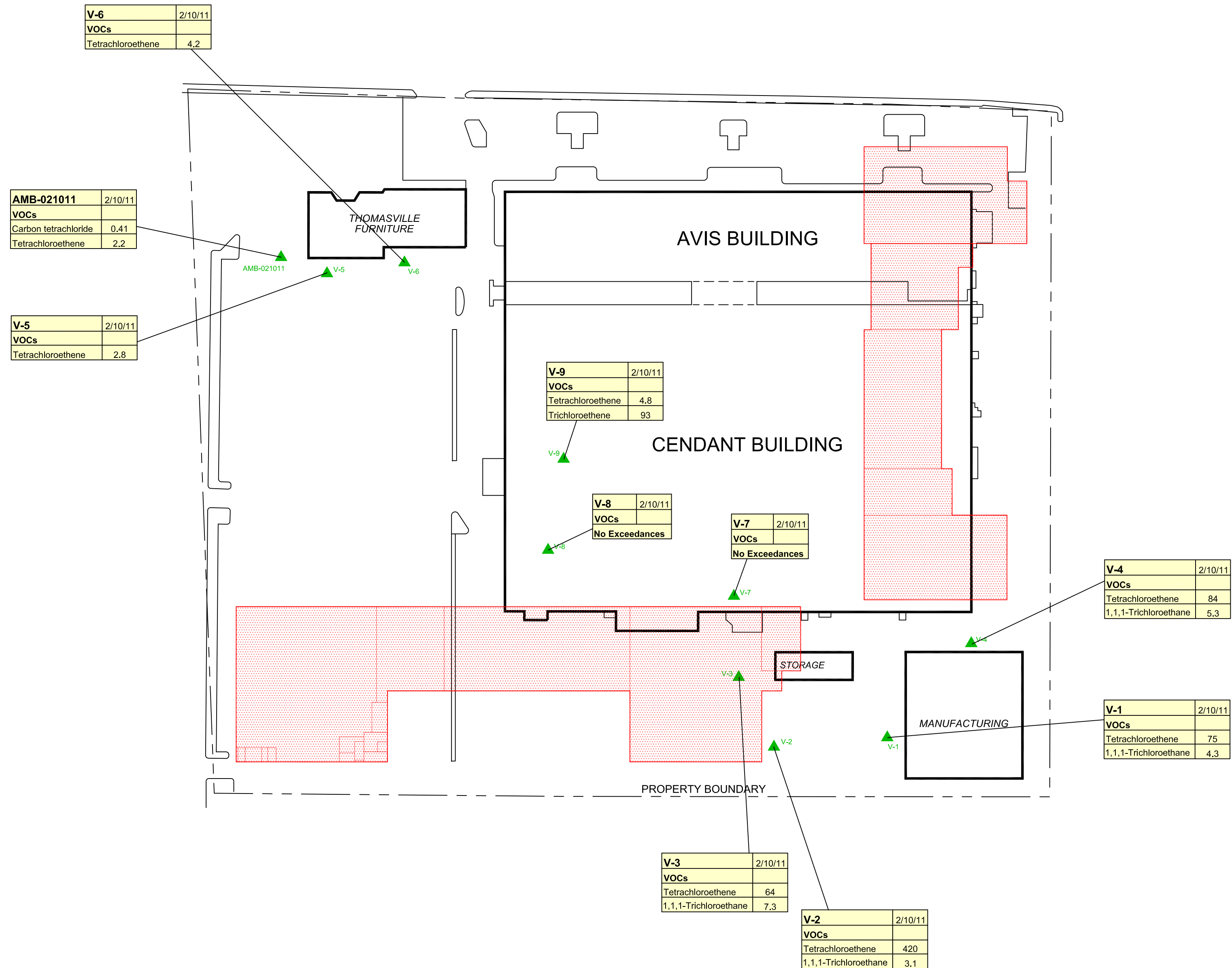
Prepared For: **EQUITY ONE, INC.**



Compiled by: W.M.	Date: 29SEP11	PLATE
Prepared by: B.H.C.	Scale: AS SHOWN	5
Project Mgr: C.W.	Project: 1924.0001Y	
File: 1924.0001Y126R2.05.DWG		



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LEGEND

V-1 ▲ SOIL VAPOR SAMPLE

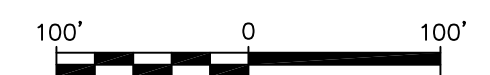
FUTURE BUILDING FOOT PRINT

TYPICAL DATA BOX CONTENT

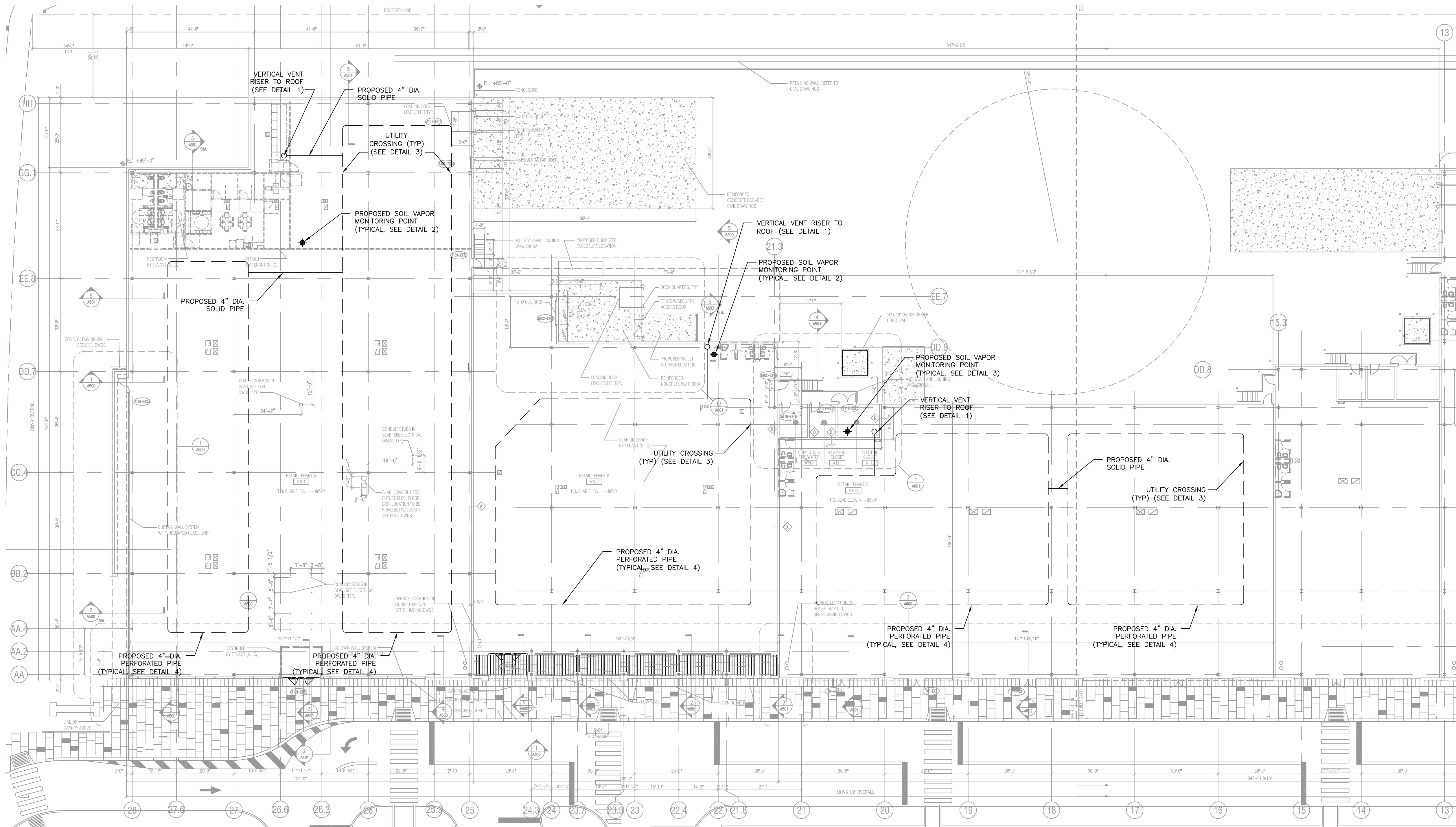
SAMPLE I.D.	
AMB-021011	2/10/11
VOCs	
Carbon tetrachloride	0.41
Tetrachloroethene	2.2

← SAMPLE DATE

← CONCENTRATION



Title:		SOIL VAPOR SAMPLE RESULTS FEBRUARY 2011	
		FORMER AVIS HEADQUARTERS PROPERTY 900 OLD COUNTRY ROAD GARDEN CITY, NEW YORK 11530	
Prepared For:		EQUITY ONE, INC.	
 ROUX ASSOCIATES, INC. Environmental Consulting and Management	C	W.M.	03OCT11
		B.H.C.	AS SHOWN
		C.W.	1924.0001Y
1924.0001Y126R2.05.DWG			



NOTES

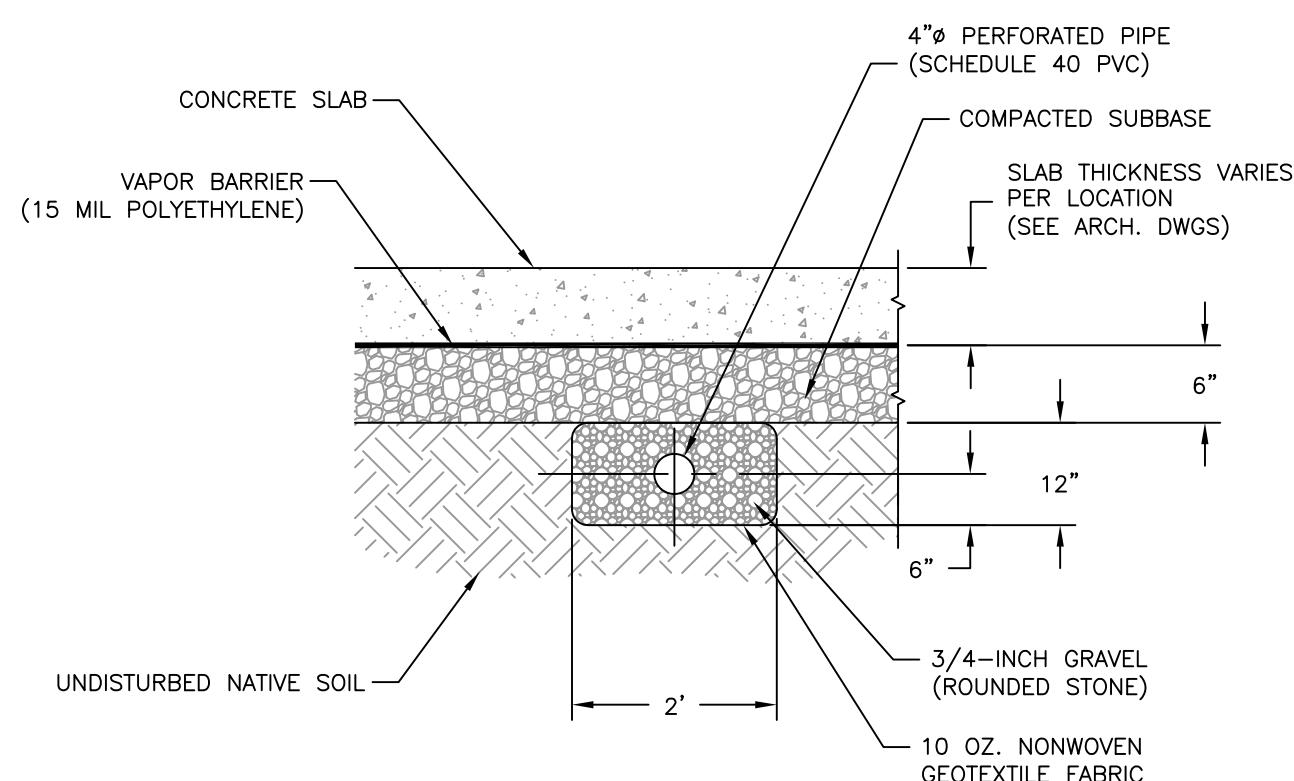
- SUB-SLAB DEPRESSURIZATION SYSTEM PIPING SHALL BE INSTALLED IN 2-FOOT WIDE BY 1-FOOT DEEP WASHED GRAVEL TRENCH SURROUNDED BY FILTER FABRIC ENVELOPE.
- A MINIMUM 15 MIL THICK POLYETHYLENE VAPOR BARRIER WITH TAPED SEAMS AND 1-FOOT OVERLAP IS REQUIRED ABOVE SUB-SLAB VENTING SYSTEM PIPING AND BELOW CONCRETE FLOOR SLAB.
- BUILDING PLAN FROM GREENBERG FARROW, PLC. SHEET NO. A-111.00
- THE CONTRACTOR SHALL COORDINATE INSTALLATION OF THE SUB-SLAB DEPRESSURIZATION PIPING WITH THE FOUNDATION, MECHANICAL AND ELECTRICAL CONTRACTORS. THE SUB-SLAB PIPING LAYOUT MAY REQUIRE FIELD CONDITION MODIFICATIONS TO AVOID UTILITIES, FOUNDATIONS, ETC. ALL MODIFICATIONS SHALL BE APPROVED BY THE ENGINEER.

SUB-SLAB DEPRESSURIZATION SYSTEM PLAN

SCALE: 1" = 20'

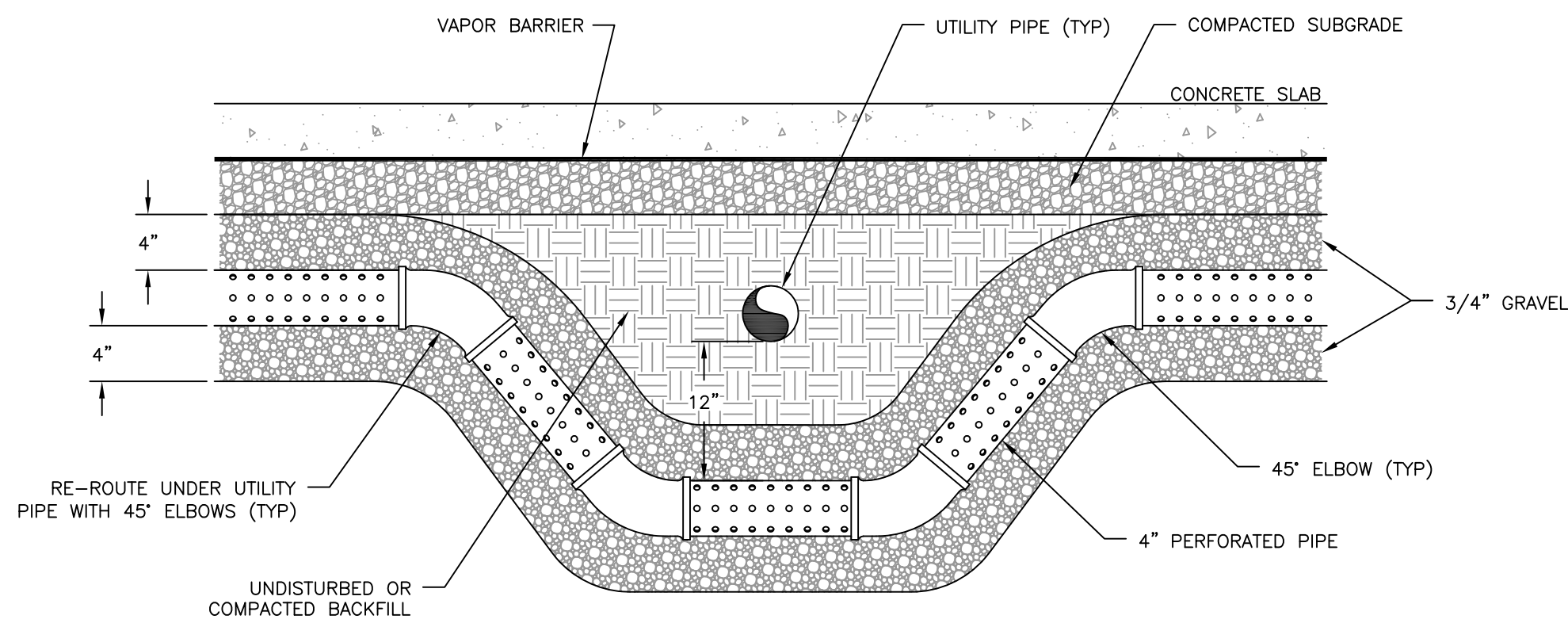
NOTES

- CONTRACTOR SHALL COORDINATE WITH PLUMBING, MECHANICAL, CIVIL AND ELECTRICAL CONTRACTORS FOR ALL UTILITY CROSSINGS.
- THE PERFORATED PIPE MAY BE ROUTED AROUND OR UNDERNEATH ANY UTILITY LINES (SEWER, WATER, GAS), AS APPROVED BY THE ENGINEER.
- THE SURFACES TO BE LINED WITH GEOTEXTILE AND VAPOR BARRIER SHALL BE FREE OF ALL ROCKS, STONES, SHARP OBJECTS OR CONSTRUCTION DEBRIS OF ANY KIND.
- INSTALL GEOTEXTILE NONWOVEN FABRIC DIRECTLY ON NATIVE SOIL. MATERIAL OVERLAPS SHALL BE A MINIMUM OF 12". THE OVERLAPPED SEAMS WILL BE SEALED WITH TAPE.
- ALL PENETRATIONS THROUGH THE FLOOR SLAB SHALL BE SEALED USING A SILICONE BASED WATERPROOF SEALANT OR EQUIVALENT.
- THE VAPOR BARRIER SHALL BE A MINIMUM OF 15 MIL THICKNESS. REFER TO ARCHITECTURAL DRAWINGS FOR VAPOR BARRIER LOCATIONS.



4 SUB-SLAB DEPRESSURIZATION SYSTEM PIPE DETAIL

SCALE: NOT TO SCALE

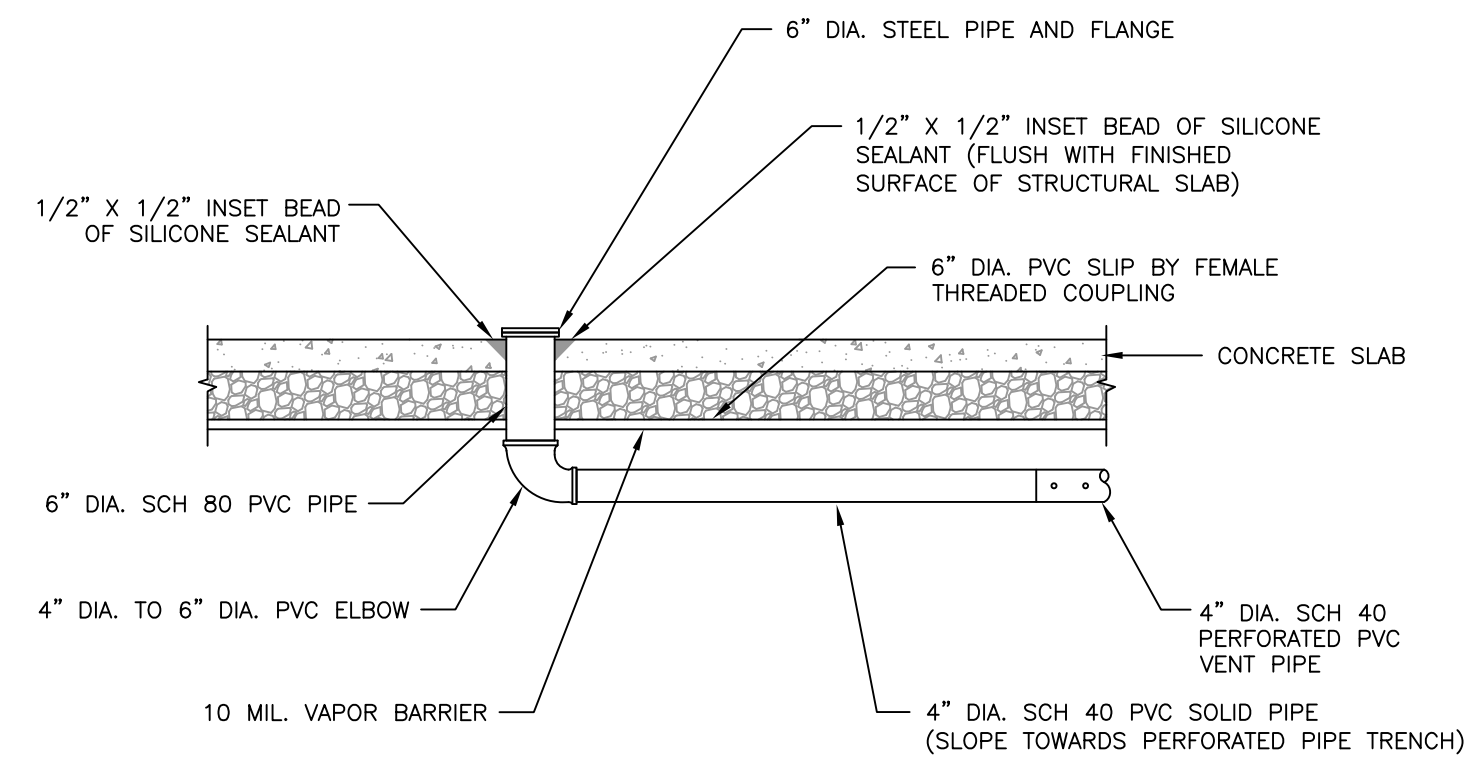


3 TYPICAL UTILITY PIPE CROSSING

SCALE: NOT TO SCALE

NOTE

FOR UTILITY CROSSING GREATER THAN 2 FT, INSTALL SOLID PIPING UNDER UTILITY LINE(S).

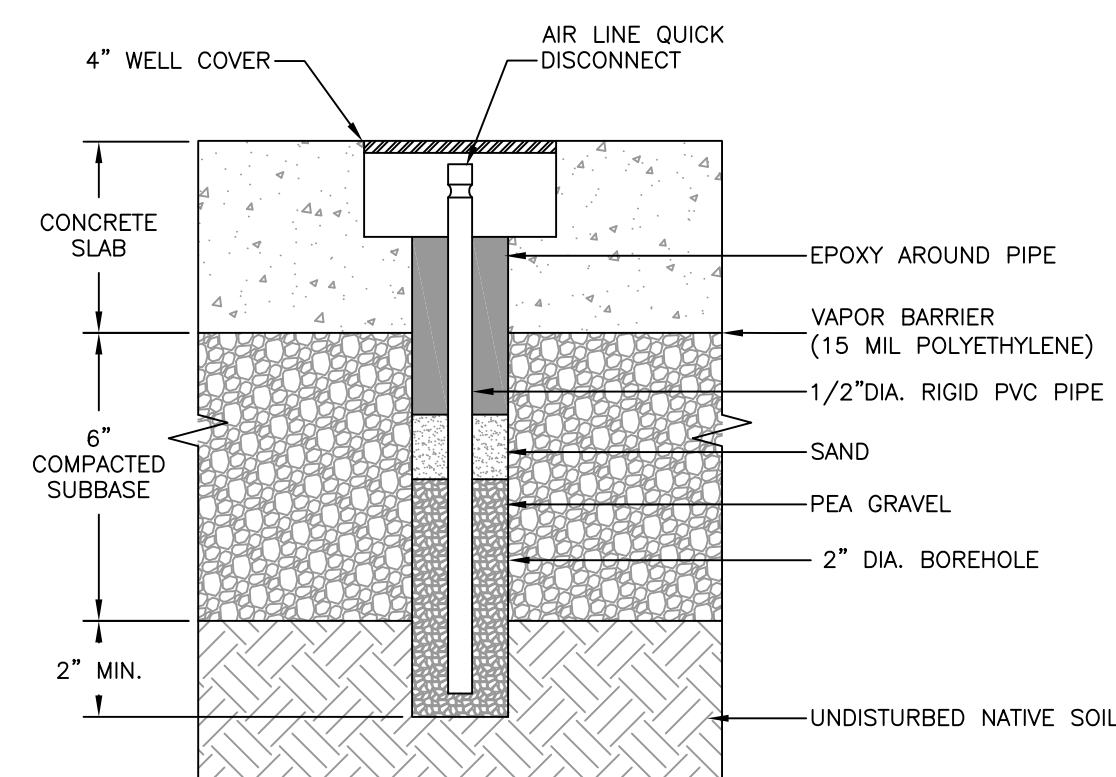


NOTES

- PROVIDE ELECTRICAL/ CONTROL CONDUIT TO VERTICAL RISER ROOF LOCATION FOR POTENTIAL FUTURE BLOWER INSTALLATION.
- ELECTRICAL CONDUIT TO BE SIZED FOR 230/ 400 VOLT, THREE PHASE, 30 AMPS 60 HZ.
- THE VERTICAL RISER DISCHARGE SHALL BE LOCATED A MINIMUM OF 25 FEET FROM HVAC AIR INLETS. PROVIDE SPACE OF APPROXIMATE 3FT X 5FT FOR POTENTIAL BLOWER EQUIPMENT SKID ADJACENT TO VERTICAL RISER.
- PROVIDE SETBACK AS REQUIRED TO MEET LOCAL BUILDING CODE REQUIREMENTS.

1 VERTICAL RISER DETAIL

SCALE: NOT TO SCALE



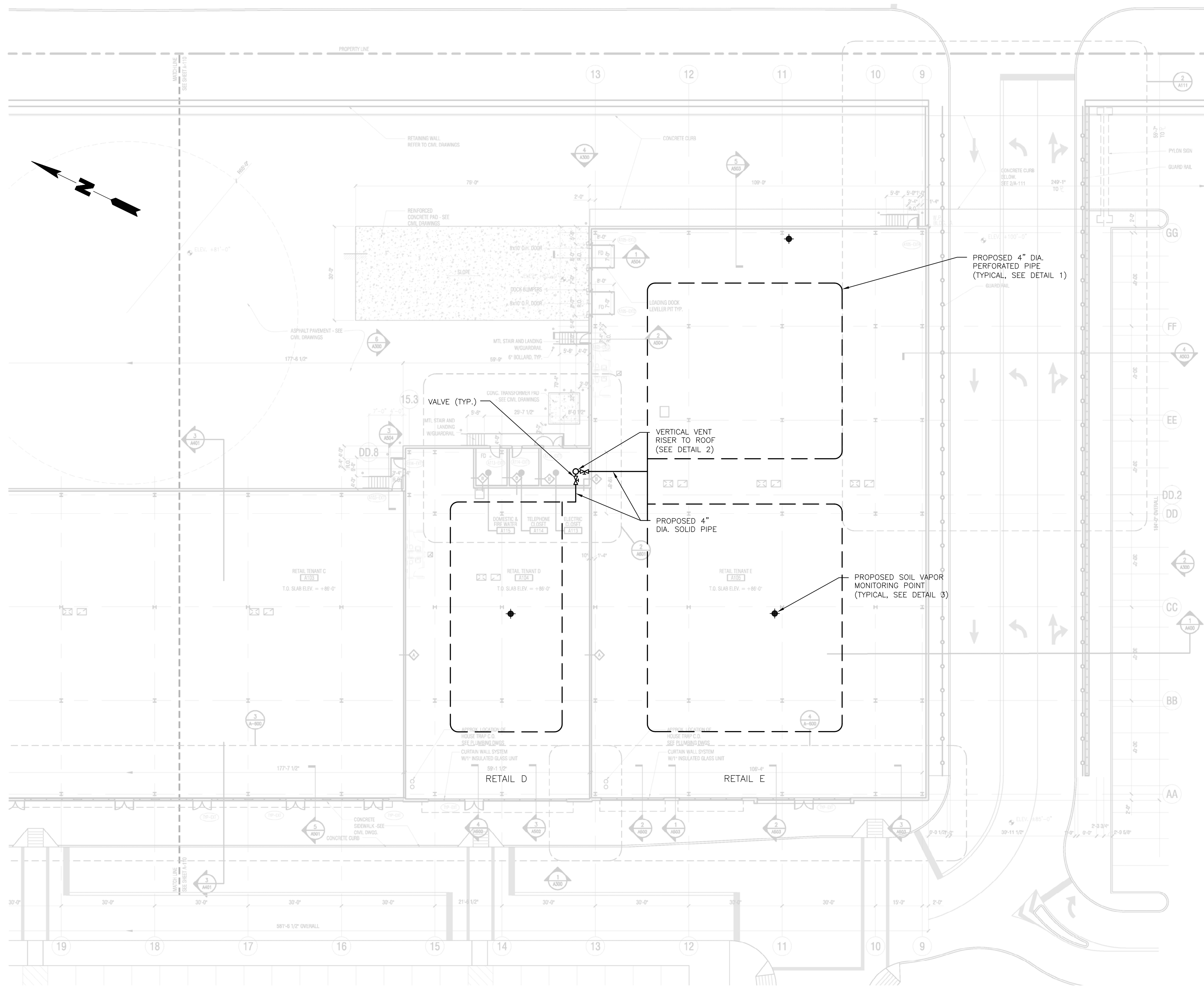
NOTE

DEPICTED LOCATIONS OF SOIL VAPOR MONITORING POINTS ARE APPROXIMATE AND SHALL BE COORDINATED AND CONFIRMED WITH EQUITY ONE AND ROUX ASSOCIATES PRIOR TO CONSTRUCTION.

2 SOIL VAPOR MONITORING POINT DETAIL

SCALE: 1" = 4'

Title:		SUB-SLAB DEPRESSURIZATION SYSTEM PIPING FOR RETAIL A, B AND C	
		900 OLD COUNTRY ROAD GARDEN CITY, NEW YORK, 11530	
Prepared For:		EQUITY ONE, INC.	
 ROUX ASSOCIATES, INC. <i>Environmental Consulting and Management</i>	Compiled by: J.L.	Date: 06OCT11	P
	Prepared by: G.M.	Scale: AS SHOWN	
	Project Mgr: J.L.	Project: 1924.0001Y000	
	File: 1924.0001Y126R2.10		

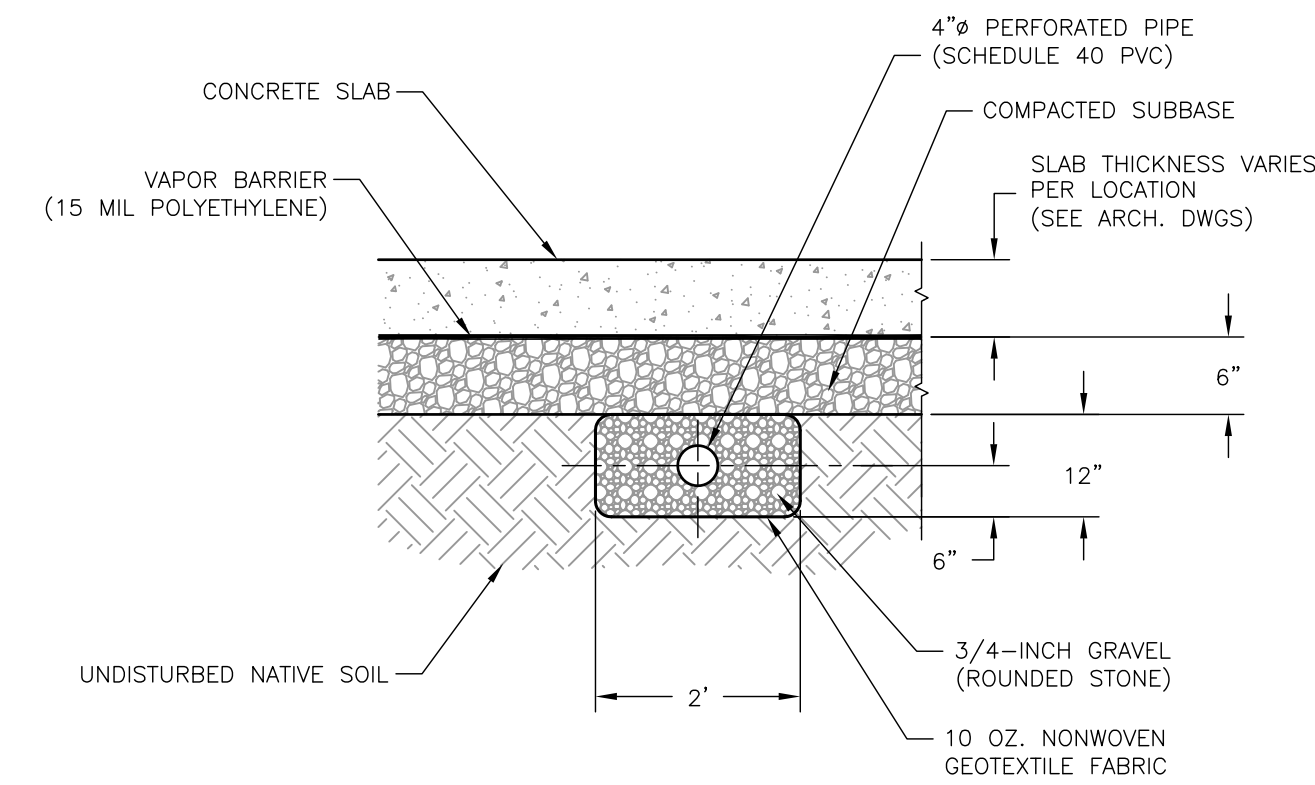


SUB-SLAB DEPRESSURIZATION SYSTEM PLAN

SCALE: 1" = 20'

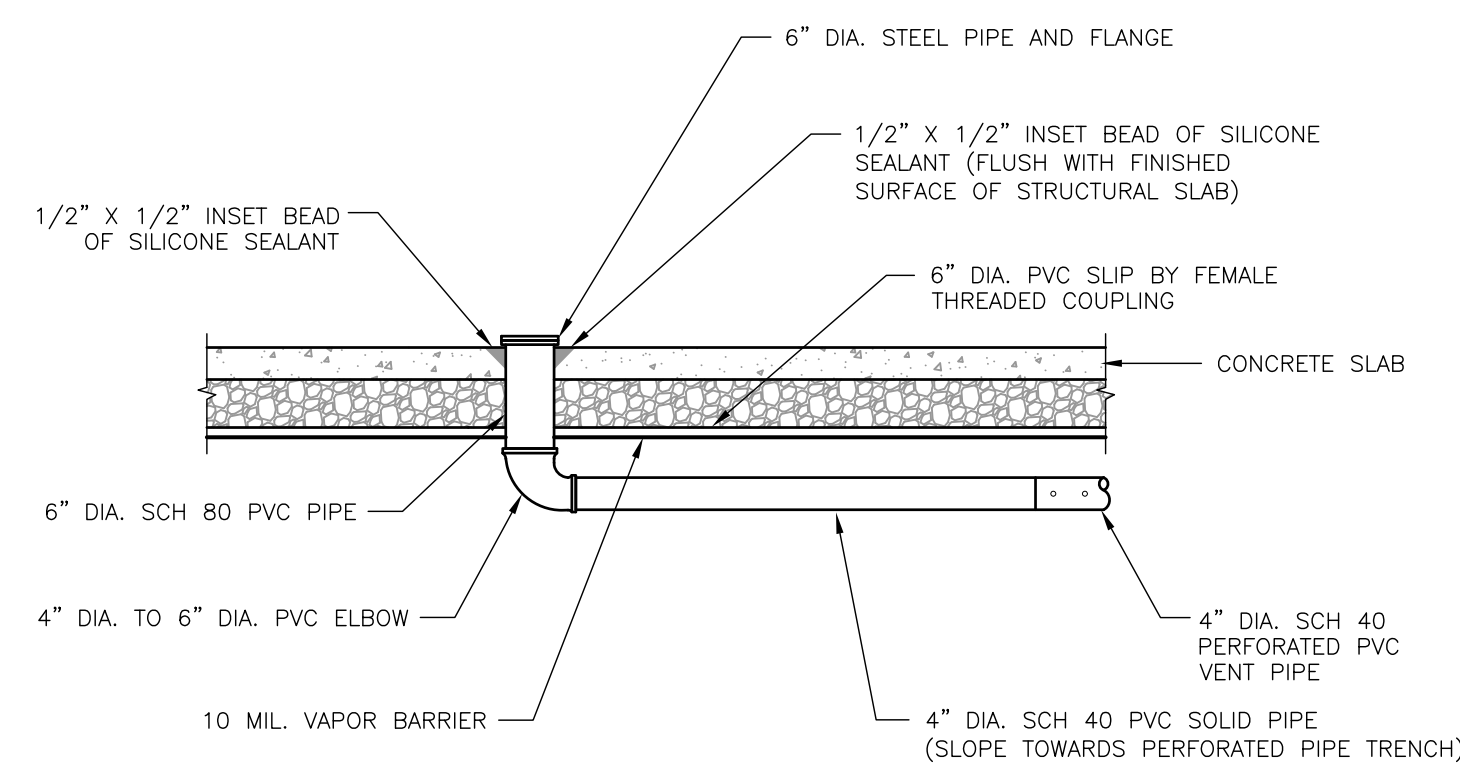
NOTES

- SUB-SLAB DEPRESSURIZATION SYSTEM PIPING SHALL BE INSTALLED IN 2-FOOT WIDE BY 1-FOOT DEEP WASHED GRAVEL TRENCH SURROUNDED BY FILTER FABRIC ENVELOPE.
- A MINIMUM 15-MIL THICK POLYETHYLENE VAPOR BARRIER WITH TAPED SEAMS AND 1-FOOT OVERLAP IS REQUIRED ABOVE SUB-SLAB VENTING SYSTEM PIPING AND BELOW CONCRETE FLOOR SLAB.
- BUILDING PLAN FROM GREENBERG FARROW, PLC. SHEET NO. A-111.00
- THE CONTRACTOR SHALL COORDINATE INSTALLATION OF THE SUB-SLAB DEPRESSURIZATION PIPING WITH THE FOUNDATION, MECHANICAL AND ELECTRICAL CONTRACTORS. THE SUBSLAB PIPING LAYOUT MAY REQUIRE FIELD CONDITION MODIFICATIONS TO AVOID UTILITIES, FOUNDATIONS, ETC. ALL MODIFICATIONS SHALL BE APPROVED BY THE ENGINEER.



1 SUB-SLAB DEPRESSURIZATION SYSTEM PIPE DETAIL

SCALE: NOT TO SCALE

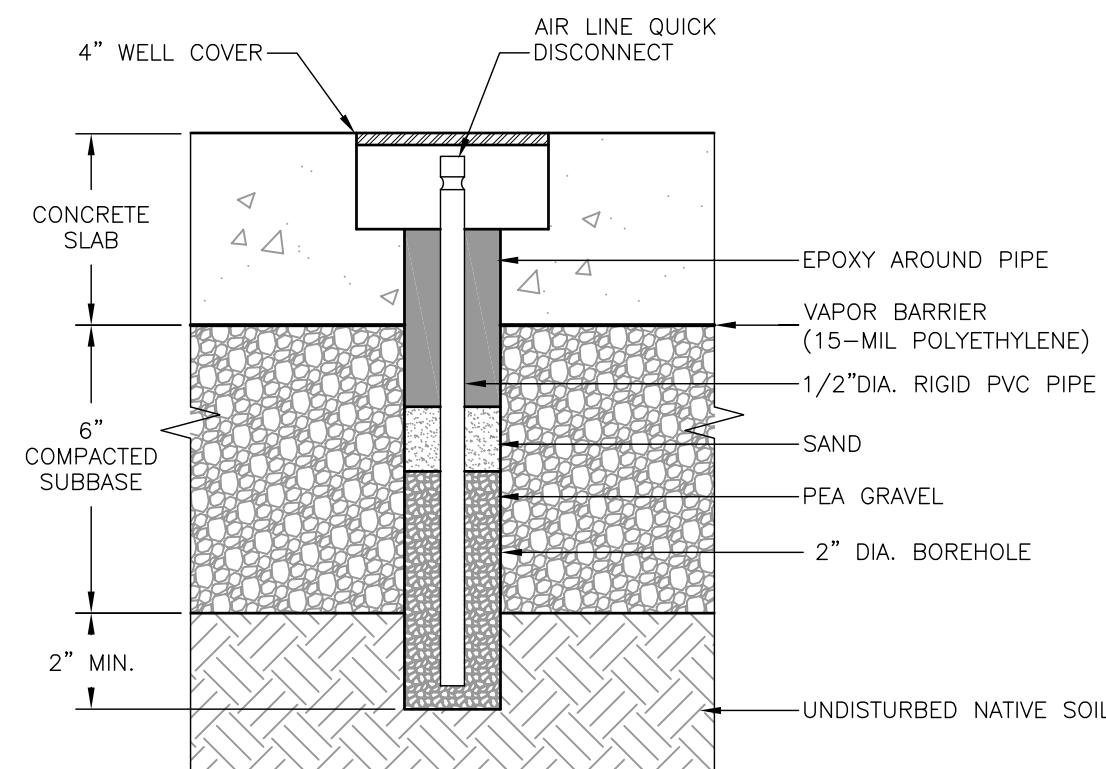


NOTES

- PROVIDE ELECTRICAL/ CONTROL CONDUIT TO VERTICAL RISER ROOF LOCATION FOR POTENTIAL FUTURE BLOWER INSTALLATION.
- ELECTRICAL CONDUIT TO BE SIZED FOR 230/ 400 VOLT, THREE PHASE, 30 AMPS 60 HZ.
- THE VERTICAL RISER DISCHARGE SHALL BE LOCATED A MINIMUM OF 25 FEET FROM HVAC AIR INLETS. PROVIDE SPACE OF APPROXIMATE 3FT X 5FT FOR POTENTIAL BLOWER EQUIPMENT SKID ADJACENT TO VERTICAL RISER.
- PROVIDE SETBACK AS REQUIRED TO MEET LOCAL BUILDING CODE REQUIREMENTS.

2 VERTICAL RISER DETAIL

SCALE: NOT TO SCALE



3 SOIL VAPOR MONITORING POINT DETAIL

SCALE: 1" = 4'

NOTES

- DEPICTED LOCATIONS OF SOIL VAPOR MONITORING POINTS ARE APPROXIMATE AND SHALL BE COORDINATED AND CONFIRMED WITH EQUITY ONE AND ROUX ASSOCIATES PRIOR TO CONSTRUCTION.

NOTES

- CONTRACTOR SHALL COORDINATE WITH PLUMBING, MECHANICAL, CIVIL AND ELECTRICAL CONTRACTORS FOR ALL UTILITY CROSSINGS.
- THE PERFORATED PIPE MAY BE ROUTED AROUND OR UNDERNEATH ANY UTILITY LINES (SEWER, WATER, GAS), AS APPROVED BY THE ENGINEER.
- THE SURFACES TO BE LINED WITH GEOTEXTILE AND VAPOR BARRIER SHALL BE FREE OF ALL ROCKS, STONES, SHARP OBJECTS OR CONSTRUCTION DEBRIS OF ANY KIND.
- INSTALL GEOTEXTILE NONWOVEN FABRIC DIRECTLY ON NATIVE SOIL. MATERIAL OVERLAPS SHALL BE A MINIMUM OF 12". THE OVERLAPPED SEAMS WILL BE SEALED WITH TAPE.
- ALL PENETRATIONS THROUGH THE FLOOR SLAB SHALL BE SEALED USING A SILICONE BASED WATERPROOF SEALANT OR EQUIVALENT.
- THE VAPOR BARRIER SHALL BE A MINIMUM OF 15 MIL THICKNESS. REFER TO ARCHITECTURAL DRAWINGS FOR VAPOR BARRIER LOCATIONS.

Title:

SUB-SLAB DEPRESSURIZATION
SYSTEM PIPING FOR
RETAIL D AND E - BLDG A

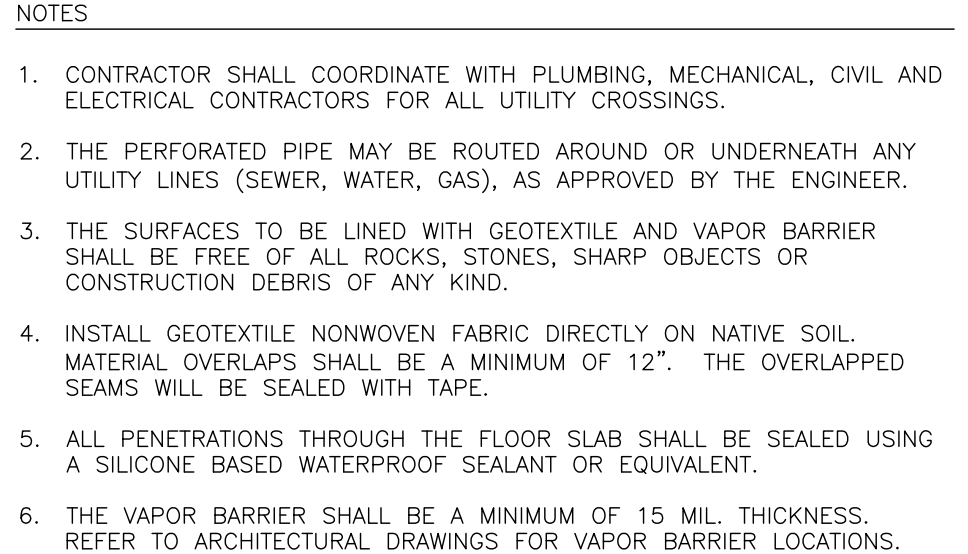
900 OLD COUNTRY ROAD
GARDEN CITY, NEW YORK, 11530

Prepared For:

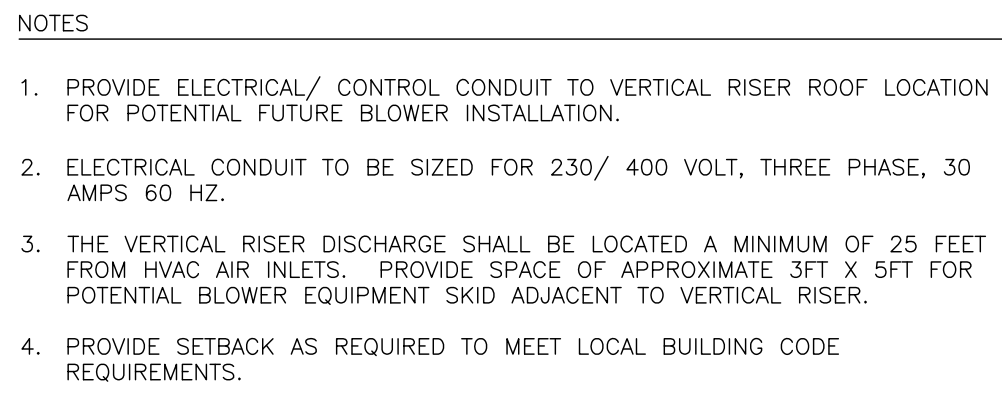
EQUITY ONE, INC.

ROUX
ROUX ASSOCIATES, INC.
Environmental Consulting
and Management

Compiled by: J.L.	Date: 26JUL11	PLATE
Prepared by: J.A.D.	Scale: AS SHOWN	
Project Mgr: J.L.	Project: 1924.0001Y000	
File: 1924.0001Y126R2.04.DWG		



SCALE: NOT TO SCALE



SCALE: NOT TO SCALE

SCALE: 1" = 20'

- SCALE: 1" = 4'

- NOTES
1. DEPICTED LOCATIONS OF SOIL VAPOR MONITORING POINTS ARE APPROXIMATE AND SHALL BE COORDINATED AND CONFIRMED WITH EQUITY ONE AND ROUX ASSOCIATES PRIOR TO CONSTRUCTION.

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