Date of Government Version: 05/17/05
Date Data Arrived at EDR: 06/20/05
Date Made Active in Reports: 08/17/05
Number of Days to Update: 58

Source: EPA
Telephone: 703-413-0223
Last EDR Contact: 09/20/05
Next Scheduled EDR Contact: 12/19/05
Data Release Frequency: Quarterly

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 06/28/05
Date Data Arrived at EDR: 07/05/05
Date Made Active in Reports: 08/08/05
Number of Days to Update: 34

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 09/06/05
Next Scheduled EDR Contact: 12/05/05
Data Release Frequency: Quarterly

RCRA: Resource Conservation and Recovery Act Information

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS). The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month. Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator off-site to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 05/20/05
Date Data Arrived at EDR: 05/24/05
Date Made Active in Reports: 06/09/05
Number of Days to Update: 16

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 08/23/05
Next Scheduled EDR Contact: 10/24/05
Data Release Frequency: Quarterly

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/31/04
Date Data Arrived at EDR: 01/27/05
Date Made Active in Reports: 03/24/05
Number of Days to Update: 56

Source: National Response Center, United States Coast Guard
Telephone: 202-260-2342
Last EDR Contact: 07/25/05
Next Scheduled EDR Contact: 10/24/05
Data Release Frequency: Annually

FEDERAL ASTM SUPPLEMENTAL RECORDS

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/03
Date Data Arrived at EDR: 06/17/05
Date Made Active in Reports: 08/04/05
Number of Days to Update: 48

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 09/12/05
Next Scheduled EDR Contact: 12/12/05
Data Release Frequency: Biennially

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 12/14/04	Source: Department of Justice, Consent Decree Library
Date Data Arrived at EDR: 02/15/05	Telephone: Varies
Date Made Active in Reports: 04/25/05	Last EDR Contact: 07/25/05
Number of Days to Update: 69	Next Scheduled EDR Contact: 10/24/05
	Data Release Frequency: Varies

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 06/08/05	Source: EPA
Date Data Arrived at EDR: 07/11/05	Telephone: 703-416-0223
Date Made Active in Reports: 08/08/05	Last EDR Contact: 07/06/05
Number of Days to Update: 28	Next Scheduled EDR Contact: 10/03/05
	Data Release Frequency: Annually

DELISTED NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 07/01/05	Source: EPA
Date Data Arrived at EDR: 08/03/05	Telephone: N/A
Date Made Active in Reports: 08/22/05	Last EDR Contact: 08/03/05
Number of Days to Update: 19	Next Scheduled EDR Contact: 10/31/05
	Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 07/11/05	Source: EPA
Date Data Arrived at EDR: 07/19/05	Telephone: (212) 637-3000
Date Made Active in Reports: 08/08/05	Last EDR Contact: 07/05/05
Number of Days to Update: 20	Next Scheduled EDR Contact: 10/03/05
	Data Release Frequency: Quarterly

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 06/27/05	Source: U.S. Department of Transportation
Date Data Arrived at EDR: 07/22/05	Telephone: 202-366-4555
Date Made Active in Reports: 09/01/05	Last EDR Contact: 07/22/05
Number of Days to Update: 41	Next Scheduled EDR Contact: 10/17/05
	Data Release Frequency: Annually

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 07/14/05
Date Data Arrived at EDR: 07/22/05
Date Made Active in Reports: 08/22/05
Number of Days to Update: 31

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 07/05/05
Next Scheduled EDR Contact: 10/03/05
Data Release Frequency: Quarterly

MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 05/13/05
Date Data Arrived at EDR: 06/27/05
Date Made Active in Reports: 08/08/05
Number of Days to Update: 42

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 09/27/05
Next Scheduled EDR Contact: 12/26/05
Data Release Frequency: Semi-Annually

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner receives notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/91
Date Data Arrived at EDR: 02/02/94
Date Made Active in Reports: 03/30/94
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/22/05
Next Scheduled EDR Contact: 11/21/05
Data Release Frequency: No Update Planned

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 03/30/05
Date Data Arrived at EDR: 05/10/05
Date Made Active in Reports: 05/24/05
Number of Days to Update: 14

Source: EPA
Telephone: 202-564-3887
Last EDR Contact: 08/25/05
Next Scheduled EDR Contact: 11/07/05
Data Release Frequency: Annually

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 10/01/03
Date Data Arrived at EDR: 11/12/03
Date Made Active in Reports: 11/21/03
Number of Days to Update: 9

Source: USGS
Telephone: 703-692-8801
Last EDR Contact: 08/09/05
Next Scheduled EDR Contact: 11/07/05
Data Release Frequency: Semi-Annually

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized. In 1978, 24 inactive uranium mill tailings sites in Oregon, Idaho, Wyoming, Utah, Colorado, New Mexico, Texas, North Dakota, South Dakota, Pennsylvania, and on Navajo and Hopi tribal lands, were targeted for cleanup by the Department of Energy.

Date of Government Version: 12/29/04
Date Data Arrived at EDR: 01/07/05
Date Made Active in Reports: 03/14/05
Number of Days to Update: 66

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 09/19/05
Next Scheduled EDR Contact: 12/19/05
Data Release Frequency: Varies

ODI: Open Dump Inventory
An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/85
Date Data Arrived at EDR: 08/09/04
Date Made Active in Reports: 09/17/04
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 05/23/95
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

FUDS: Formerly Used Defense Sites
The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 12/31/04
Date Data Arrived at EDR: 06/29/05
Date Made Active in Reports: 08/08/05
Number of Days to Update: 40

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 06/29/05
Next Scheduled EDR Contact: 10/03/05
Data Release Frequency: Varies

INDIAN RESERV: Indian Reservations
This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 10/01/03
Date Data Arrived at EDR: 11/12/03
Date Made Active in Reports: 11/21/03
Number of Days to Update: 9

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 08/09/05
Next Scheduled EDR Contact: 11/07/05
Data Release Frequency: Semi-Annually

US ENG CONTROLS: Engineering Controls Sites List
A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 01/10/05
Date Data Arrived at EDR: 02/11/05
Date Made Active in Reports: 04/06/05
Number of Days to Update: 54

Source: Environmental Protection Agency
Telephone: 703-603-8867
Last EDR Contact: 07/05/05
Next Scheduled EDR Contact: 10/03/05
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System
RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/95
Date Data Arrived at EDR: 07/03/95
Date Made Active in Reports: 08/07/95
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 09/06/05
Next Scheduled EDR Contact: 12/05/05
Data Release Frequency: No Update Planned

TRIS: Toxic Chemical Release Inventory System
Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/03
Date Data Arrived at EDR: 07/13/05
Date Made Active in Reports: 08/17/05
Number of Days to Update: 35

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 09/19/05
Next Scheduled EDR Contact: 12/19/05
Data Release Frequency: Annually

TSCA: Toxic Substances Control Act
Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/02
Date Data Arrived at EDR: 04/27/04
Date Made Active in Reports: 05/21/04
Number of Days to Update: 24

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 07/18/05
Next Scheduled EDR Contact: 10/17/05
Data Release Frequency: Every 4 Years

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

Date of Government Version: 07/15/05
Date Data Arrived at EDR: 07/25/05
Date Made Active in Reports: 08/22/05
Number of Days to Update: 28

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 09/19/05
Next Scheduled EDR Contact: 12/19/05
Data Release Frequency: Quarterly

SSTS: Section 7 Tracking Systems
Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/03
Date Data Arrived at EDR: 01/03/05
Date Made Active in Reports: 01/25/05
Number of Days to Update: 22

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 07/18/05
Next Scheduled EDR Contact: 10/17/05
Data Release Frequency: Annually

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 07/15/05
Date Data Arrived at EDR: 07/25/05
Date Made Active in Reports: 08/22/05
Number of Days to Update: 28

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 09/19/05
Next Scheduled EDR Contact: 12/19/05
Data Release Frequency: Quarterly

STATE OF NEW YORK ASTM STANDARD RECORDS

SHWS: Inactive Hazardous Waste Disposal Sites in New York State
Referred to as the State Superfund Program, the Inactive Hazardous Waste Disposal Site Remedial Program is the cleanup program for inactive hazardous waste sites and now includes hazardous substance sites

Date of Government Version: 06/20/05
Date Data Arrived at EDR: 06/23/05
Date Made Active in Reports: 07/21/05
Number of Days to Update: 28

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 09/14/05
Next Scheduled EDR Contact: 12/12/05
Data Release Frequency: Annually

SWF/LF: Facility Register
Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 07/13/05
Date Data Arrived at EDR: 08/01/05
Date Made Active in Reports: 09/01/05
Number of Days to Update: 31

Source: Department of Environmental Conservation
Telephone: 518-457-2051
Last EDR Contact: 08/01/05
Next Scheduled EDR Contact: 10/31/05
Data Release Frequency: Semi-Annually

LTANKS: Spills Information Database

Leaking Storage Tank Incident Reports. These records contain an inventory of reported leaking storage tank incidents reported from 4/1/86 through the most recent update. They can be either leaking underground storage tanks or leaking aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills.

Date of Government Version: 08/15/05
Date Data Arrived at EDR: 08/30/05
Date Made Active in Reports: 09/13/05
Number of Days to Update: 14

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/25/05
Next Scheduled EDR Contact: 10/24/05
Data Release Frequency: Varies

UST: Petroleum Bulk Storage (PBS) Database

Facilities that have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons.

Date of Government Version: 01/01/02
Date Data Arrived at EDR: 02/20/02
Date Made Active in Reports: 03/22/02
Number of Days to Update: 30

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/25/05
Next Scheduled EDR Contact: 10/24/05
Data Release Frequency: No Update Planned

CBS UST: Chemical Bulk Storage Database

Facilities that store regulated hazardous substances in underground tanks of any size

Date of Government Version: 01/01/02
Date Data Arrived at EDR: 02/20/02
Date Made Active in Reports: 03/22/02
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/05
Next Scheduled EDR Contact: 10/24/05
Data Release Frequency: No Update Planned

MOSF UST: Major Oil Storage Facilities Database

Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/02
Date Data Arrived at EDR: 02/20/02
Date Made Active in Reports: 03/22/02
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/05
Next Scheduled EDR Contact: 10/24/05
Data Release Frequency: Varies

VCP: Voluntary Cleanup Agreements

New York established its Voluntary Cleanup Program (VCP) to address the environmental, legal and financial barriers that often hinder the redevelopment and reuse of contaminated properties. The Voluntary Cleanup Program was developed to enhance private sector cleanup of brownfields by enabling parties to remediate sites using private rather than public funds and to reduce the development pressures on "greenfield" sites.

Date of Government Version: 06/20/05
Date Data Arrived at EDR: 08/04/05
Date Made Active in Reports: 08/11/05
Number of Days to Update: 7

Source: Department of Environmental Conservation
Telephone: 518-402-9711
Last EDR Contact: 09/14/05
Next Scheduled EDR Contact: 12/12/05
Data Release Frequency: Semi-Annually

SWRCY: Registered Recycling Facility List

A listing of recycling facilities.

Date of Government Version: 08/15/05
Date Data Arrived at EDR: 08/16/05
Date Made Active in Reports: 09/01/05
Number of Days to Update: 16

Source: Department of Environmental Conservation
Telephone: 518-402-8705
Last EDR Contact: 08/15/05
Next Scheduled EDR Contact: 11/14/05
Data Release Frequency: Semi-Annually

SWTIRE: Registered Waste Tire Storage & Facility List

Date of Government Version: 04/01/04
Date Data Arrived at EDR: 05/19/04
Date Made Active in Reports: 06/25/04
Number of Days to Update: 37

Source: Department of Environmental Conservation
Telephone: 518-402-8694
Last EDR Contact: 08/18/05
Next Scheduled EDR Contact: 11/14/05
Data Release Frequency: Annually

STATE OF NEW YORK ASTM SUPPLEMENTAL RECORDS

HSWDS: Hazardous Substance Waste Disposal Site Inventory
The list includes any known or suspected hazardous substance waste disposal sites. Also included are sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites and non-Registry sites that U.S. EPA Preliminary Assessment (PA) reports or Site Investigation (SI) reports were prepared. Hazardous Substance Waste Disposal Sites are eligible to be Superfund sites now that the New York State Superfund has been refinanced and changed. This means that the study inventory has served its purpose and will no longer be maintained as a separate entity. The last version of the study inventory is frozen in time. The sites on the study will not automatically be made Superfund sites, rather each site will be further evaluated for listing on the Registry. So overtime they will be added to the registry or not.

Date of Government Version: 09/01/02
Date Data Arrived at EDR: 10/15/02
Date Made Active in Reports: 10/30/02
Number of Days to Update: 15

Source: Department of Environmental Conservation
Telephone: 518-402-9564
Last EDR Contact: 08/29/05
Next Scheduled EDR Contact: 11/28/05
Data Release Frequency: No Update Planned

AST: Petroleum Bulk Storage
Registered Aboveground Storage Tanks.

Date of Government Version: 01/01/02
Date Data Arrived at EDR: 02/20/02
Date Made Active in Reports: 03/22/02
Number of Days to Update: 30

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/25/05
Next Scheduled EDR Contact: 10/24/05
Data Release Frequency: No Update Planned

CBS AST: Chemical Bulk Storage Database
Facilities that store regulated hazardous substances in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size.

Date of Government Version: 01/01/02
Date Data Arrived at EDR: 02/20/02
Date Made Active in Reports: 03/22/02
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/05
Next Scheduled EDR Contact: 10/24/05
Data Release Frequency: No Update Planned

MOSF AST: Major Oil Storage Facilities Database
Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/02
Date Data Arrived at EDR: 02/20/02
Date Made Active in Reports: 03/22/02
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/05
Next Scheduled EDR Contact: 10/24/05
Data Release Frequency: No Update Planned

SPILLS: Spills Information Database

Data collected on spills reported to NYSDEC as required by one or more of the following: Article 12 of the Navigation Law, 6 NYCRR Section 613.8 (from PBS regs), or 6 NYCRR Section 595.2 (from CBS regs). It includes spills active as of April 1, 1986, as well as spills occurring since this date.

Date of Government Version: 08/15/05
Date Data Arrived at EDR: 08/30/05
Date Made Active in Reports: 09/13/05
Number of Days to Update: 14

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/25/05
Next Scheduled EDR Contact: 10/24/05
Data Release Frequency: Varies

HIST SPILLS: SPILLS Database

This database contains records of chemical and petroleum spill incidents. Under State law, petroleum and hazardous chemical spills that can impact the waters of the state must be reported by the spiller (and, in some cases, by anyone who has knowledge of the spills). In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the NYDEC as of January 1, 2002. Current information may be found in the NY SPILLS database. Department of Environmental Conservation.

Date of Government Version: 01/01/02
Date Data Arrived at EDR: 07/08/05
Date Made Active in Reports: 07/14/05
Number of Days to Update: 6

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/07/05
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEL SHWS: Delisted Registry Sites

A database listing of sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites.

Date of Government Version: 05/16/05
Date Data Arrived at EDR: 05/19/05
Date Made Active in Reports: 06/16/05
Number of Days to Update: 28

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 09/14/05
Next Scheduled EDR Contact: 12/12/05
Data Release Frequency: Annually

HIST LTANKS: Listing of Leaking Storage Tanks

A listing of leaking underground and aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills. In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the NYDEC as of January 1, 2002. Current information may be found in the NY LTANKS database. Department of Environmental Conservation.

Date of Government Version: 01/01/02
Date Data Arrived at EDR: 07/08/05
Date Made Active in Reports: 07/14/05
Number of Days to Update: 6

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/07/05
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DRYCLEANERS: Registered Drycleaners

A listing of all registered drycleaning facilities.

Date of Government Version: 06/15/04
Date Data Arrived at EDR: 06/15/04
Date Made Active in Reports: 07/29/04
Number of Days to Update: 44

Source: Department of Environmental Conservation
Telephone: 518-402-8403
Last EDR Contact: 05/21/04
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

ENG CONTROLS: Registry of Engineering Controls

Environmental Remediation sites that have engineering controls in place.

Date of Government Version: 06/20/05
Date Data Arrived at EDR: 06/23/05
Date Made Active in Reports: 07/27/05
Number of Days to Update: 34

Source: Department of Environmental Conservation
Telephone: 518-402-9553
Last EDR Contact: 09/14/05
Next Scheduled EDR Contact: 12/12/05
Data Release Frequency: Quarterly

AIRS: Air Emissions Data

Date of Government Version: 12/31/02
Date Data Arrived at EDR: 09/13/04
Date Made Active in Reports: 10/18/04
Number of Days to Update: 35

Source: Department of Environmental Conservation
Telephone: 518-402-8452
Last EDR Contact: 08/22/05
Next Scheduled EDR Contact: 11/21/05
Data Release Frequency: Annually

SPDES: State Pollutant Discharge Elimination System

New York State has a state program which has been approved by the United States Environmental Protection Agency for the control of wastewater and stormwater discharges in accordance with the Clean Water Act. Under New York State law the program is known as the State Pollutant Discharge Elimination System (SPDES) and is broader in scope than that required by the Clean Water Act in that it controls point source discharges to groundwaters as well as surface waters.

Date of Government Version: 05/31/05
Date Data Arrived at EDR: 06/08/05
Date Made Active in Reports: 07/14/05
Number of Days to Update: 36

Source: Department of Environmental Conservation
Telephone: 518-402-8233
Last EDR Contact: 08/08/05
Next Scheduled EDR Contact: 11/07/05
Data Release Frequency: No Update Planned

LOCAL RECORDS

CORTLAND COUNTY:

Cortland County Storage Tank Listing

Date of Government Version: 06/30/05
Date Data Arrived at EDR: 07/05/05
Date Made Active in Reports: 07/29/05
Number of Days to Update: 24

Source: Cortland County Health Department
Telephone: 607-753-5035
Last EDR Contact: 08/29/05
Next Scheduled EDR Contact: 11/28/05
Data Release Frequency: Quarterly

Cortland County Storage Tank Listing

Date of Government Version: 06/30/05
Date Data Arrived at EDR: 07/05/05
Date Made Active in Reports: 07/29/05
Number of Days to Update: 24

Source: Cortland County Health Department
Telephone: 607-753-5035
Last EDR Contact: 08/29/05
Next Scheduled EDR Contact: 11/28/05
Data Release Frequency: Quarterly

NASSAU COUNTY:

Registered Tank Database

Date of Government Version: 05/21/03
Date Data Arrived at EDR: 05/27/03
Date Made Active in Reports: 06/09/03
Number of Days to Update: 13

Source: Nassau County Health Department
Telephone: 516-571-3314
Last EDR Contact: 08/01/05
Next Scheduled EDR Contact: 10/31/05
Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Registered Tank Database

Date of Government Version: 05/21/03
Date Data Arrived at EDR: 05/27/03
Date Made Active in Reports: 06/09/03
Number of Days to Update: 13

Source: Nassau County Health Department
Telephone: 516-571-3314
Last EDR Contact: 08/01/05
Next Scheduled EDR Contact: 10/31/05
Data Release Frequency: No Update Planned

Storage Tank Database

Date of Government Version: 05/25/04
Date Data Arrived at EDR: 06/08/04
Date Made Active in Reports: 07/29/04
Number of Days to Update: 51

Source: Nassau County Office of the Fire Marshal
Telephone: 516-572-1000
Last EDR Contact: 08/08/05
Next Scheduled EDR Contact: 11/07/05
Data Release Frequency: Varies

Storage Tank Database

Date of Government Version: 05/25/04
Date Data Arrived at EDR: 06/08/04
Date Made Active in Reports: 07/29/04
Number of Days to Update: 51

Source: Nassau County Office of the Fire Marshal
Telephone: 516-572-1000
Last EDR Contact: 08/08/05
Next Scheduled EDR Contact: 11/07/05
Data Release Frequency: Varies

ROCKLAND COUNTY:

Petroleum Bulk Storage Database

Date of Government Version: 07/27/05
Date Data Arrived at EDR: 08/01/05
Date Made Active in Reports: 08/30/05
Number of Days to Update: 29

Source: Rockland County Health Department
Telephone: 914-364-2605
Last EDR Contact: 07/05/05
Next Scheduled EDR Contact: 10/03/05
Data Release Frequency: Quarterly

Petroleum Bulk Storage Database

Date of Government Version: 07/27/05
Date Data Arrived at EDR: 08/01/05
Date Made Active in Reports: 08/31/05
Number of Days to Update: 30

Source: Rockland County Health Department
Telephone: 914-364-2605
Last EDR Contact: 07/05/05
Next Scheduled EDR Contact: 10/03/05
Data Release Frequency: Quarterly

SUFFOLK COUNTY:

Storage Tank Database

Date of Government Version: 04/16/04
Date Data Arrived at EDR: 05/11/04
Date Made Active in Reports: 06/04/04
Number of Days to Update: 24

Source: Suffolk County Department of Health Services
Telephone: 631-854-2521
Last EDR Contact: 09/01/05
Next Scheduled EDR Contact: 11/28/05
Data Release Frequency: Annually

Storage Tank Database

Date of Government Version: 04/16/04
Date Data Arrived at EDR: 05/11/04
Date Made Active in Reports: 06/04/04
Number of Days to Update: 24

Source: Suffolk County Department of Health Services
Telephone: 631-854-2521
Last EDR Contact: 09/01/05
Next Scheduled EDR Contact: 11/28/05
Data Release Frequency: Annually

WESTCHESTER COUNTY:

Listing of Storage Tanks
Listing of underground storage tanks in Westchester County.

Date of Government Version: 05/05/05
Date Data Arrived at EDR: 05/31/05
Date Made Active in Reports: 06/30/05
Number of Days to Update: 30

Source: Westchester County Department of Health
Telephone: 914-813-5161
Last EDR Contact: 08/29/05
Next Scheduled EDR Contact: 11/28/05
Data Release Frequency: Varies

Listing of Storage Tanks
Listing of aboveground storage tanks in Westchester County.

Date of Government Version: 05/05/05
Date Data Arrived at EDR: 05/31/05
Date Made Active in Reports: 06/30/05
Number of Days to Update: 30

Source: Westchester County Department of Health
Telephone: 914-813-5161
Last EDR Contact: 08/29/05
Next Scheduled EDR Contact: 11/28/05
Data Release Frequency: Varies

EDR PROPRIETARY HISTORICAL DATABASES

Former Manufactured Gas (Coal Gas) Sites: The existence and location of Coal Gas sites is provided exclusively to EDR by Real Property Scan, Inc. ©Copyright 1993 Real Property Scan, Inc. For a technical description of the types of hazards which may be found at such sites, contact your EDR customer service representative.

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The information contained in this report has predominantly been obtained from publicly available sources produced by entities other than Real Property Scan. While reasonable steps have been taken to insure the accuracy of this report, Real Property Scan does not guarantee the accuracy of this report. Any liability on the part of Real Property Scan is strictly limited to a refund of the amount paid. No claim is made for the actual existence of toxins at any site. This report does not constitute a legal opinion.

BROWNFIELDS DATABASES

Brownfields: Brownfields Site List
A Brownfield is any real property where redevelopment or re-use may be complicated by the presence or potential presence of a hazardous waste, petroleum, pollutant, or contaminant.

Date of Government Version: 06/20/05
Date Data Arrived at EDR: 06/23/05
Date Made Active in Reports: 07/27/05
Number of Days to Update: 34

Source: Department of Environmental Conservation
Telephone: 518-402-9764
Last EDR Contact: 09/14/05
Next Scheduled EDR Contact: 12/12/05
Data Release Frequency: Semi-Annually

VCP: Voluntary Cleanup Agreements
The voluntary remedial program uses private monies to get contaminated sites r emediated to levels allowing for the sites' productive use. The program covers virtually any kind of site and contamination.

Date of Government Version: 06/20/05
Date Data Arrived at EDR: 08/04/05
Date Made Active in Reports: 08/11/05
Number of Days to Update: 7

Source: Department of Environmental Conservation
Telephone: 518-402-9711
Last EDR Contact: 09/14/05
Next Scheduled EDR Contact: 12/12/05
Data Release Frequency: Semi-Annually

US BROWNFIELDS: A Listing of Brownfields Sites

Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities--especially those without EPA Brownfields Assessment Demonstration Pilots--minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients-States, political subdivisions, territories, and Indian tribes become Brownfields Cleanup Revolving Loan Fund (BCRLF) cooperative agreement recipients when they enter into BCRLF cooperative agreements with the U.S. EPA. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement recipients must use EPA funds provided through BCRLF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version: 01/10/05
Date Data Arrived at EDR: 01/19/05
Date Made Active in Reports: 04/01/05
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 08/11/05
Next Scheduled EDR Contact: 12/12/05
Data Release Frequency: Semi-Annually

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 01/10/05
Date Data Arrived at EDR: 02/11/05
Date Made Active in Reports: 04/06/05
Number of Days to Update: 54

Source: Environmental Protection Agency
Telephone: 703-603-8867
Last EDR Contact: 07/05/05
Next Scheduled EDR Contact: 10/03/05
Data Release Frequency: Varies

INST CONTROL: Registry of Institutional Controls

Environmental Remediation sites that have institutional controls in place.

Date of Government Version: 06/20/05
Date Data Arrived at EDR: 06/23/05
Date Made Active in Reports: 07/27/05
Number of Days to Update: 34

Source: Department of Environmental Conservation
Telephone: 518-402-9553
Last EDR Contact: 09/14/05
Next Scheduled EDR Contact: 12/12/05
Data Release Frequency: Quarterly

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Electric Power Transmission Line Data

Source: PennWell Corporation
Telephone: (800) 823-6277
This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Day Care Providers
Source: Department of Health
Telephone: 212-676-2444

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 from the U.S. Fish and Wildlife Service.

New York State Wetlands
Source: Department of Environmental Conservation
Telephone: 518-402-8961
Coverages are based on official New York State Freshwater Wetlands Maps as described in Article 24-0301 of the Environmental Conservation Law.

STREET AND ADDRESS INFORMATION

GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

ISLAND HILLS GOLF CLUB
458 LAKELAND AVE
SAYVILLE, NY 11782

TARGET PROPERTY COORDINATES

Latitude (North):	40.757099 - 40˚ 45’ 25.6’’
Longitude (West):	73.098602 - 73˚ 5’ 55.0’’
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	660504.9
UTM Y (Meters):	4513321.0
Elevation:	33 ft. above sea level

EDR’s GeoCheck Physical Setting Source Addendum has been developed to assist the environmental professional with the collection of physical setting source information in accordance with ASTM 1527-00, Section 7.2.3. Section 7.2.3 requires that a current USGS 7.5 Minute Topographic Map (or equivalent, such as the USGS Digital Elevation Model) be reviewed. It also requires that one or more additional physical setting sources be sought when (1) conditions have been identified in which hazardous substances or petroleum products are likely to migrate to or from the property, and (2) more information than is provided in the current USGS 7.5 Minute Topographic Map (or equivalent) is generally obtained, pursuant to local good commercial or customary practice, to assess the impact of migration of recognized environmental conditions in connection with the property. Such additional physical setting sources generally include information about the topographic, hydrologic, hydrogeologic, and geologic characteristics of a site, and wells in the area.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata. EDR’s GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

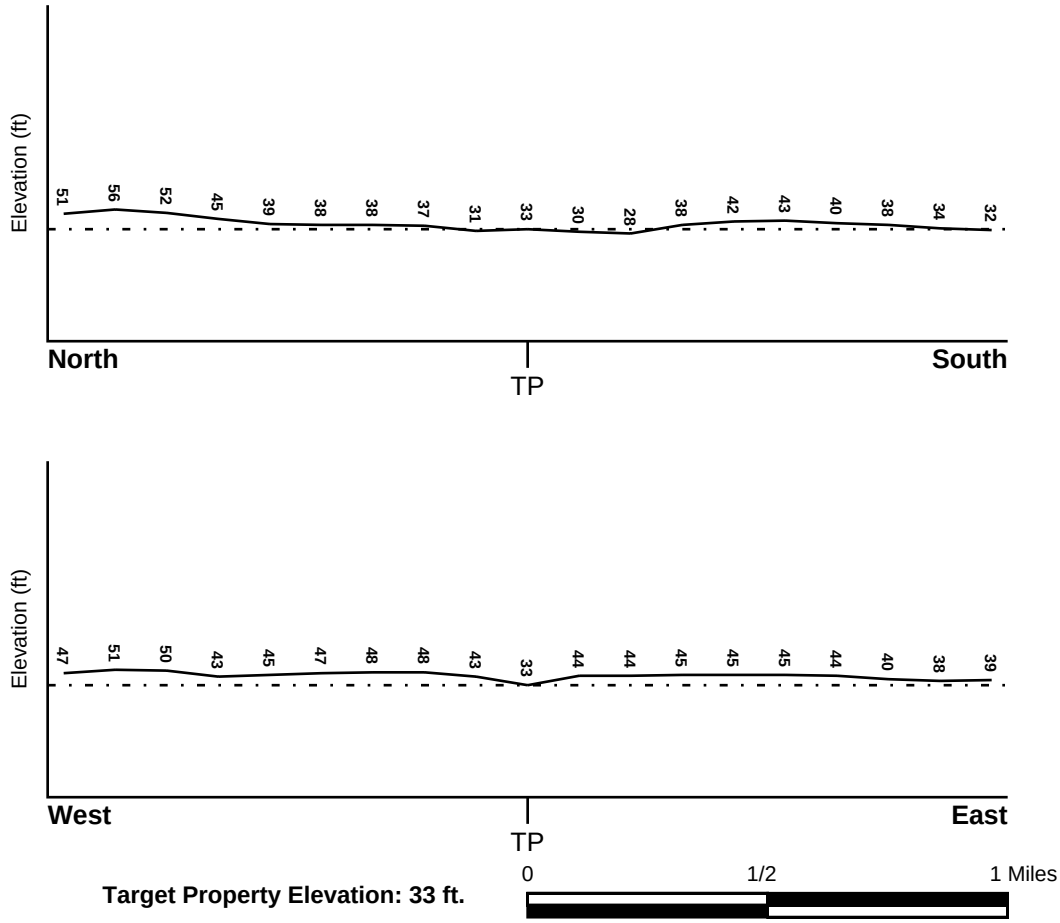
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

USGS Topographic Map:	40073-G1 PATCHOGUE, NY
General Topographic Gradient:	General SSE
Source:	USGS 7.5 min quad index

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Target Property Elevation: 33 ft.

Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Target Property County	FEMA Flood Electronic Data
SUFFOLK, NY	YES - refer to the Overview Map and Detail Map

Flood Plain Panel at Target Property:	36103C0688G
Additional Panels in search area:	36103C0689G 36103C0901G 36103C0902G

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
PATCHOGUE	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Status:	Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

Era:	Cenozoic
System:	Quaternary
Series:	Pleistocene
Code:	Qp *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratifed Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name:	RIVERHEAD
Soil Surface Texture:	sandy loam
Hydrologic Group:	Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.
Soil Drainage Class:	Well drained. Soils have intermediate water holding capacity. Depth to water table is more than 6 feet.

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel:	LOW
Depth to Bedrock Min:	> 60 inches
Depth to Bedrock Max:	> 60 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)
1	0 inches	12 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 6.00 Min: 2.00	Max: 6.00 Min: 3.60
2	12 inches	27 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 6.00 Min: 2.00	Max: 6.00 Min: 3.60
3	27 inches	35 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 6.00 Min: 2.00	Max: 6.00 Min: 4.50
4	35 inches	65 inches	stratified	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand.	Max: 20.00 Min: 20.00	Max: 7.30 Min: 4.50

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures: loam
loamy sand
silt loam
fine sandy loam

Surficial Soil Types: loam
loamy sand
silt loam
fine sandy loam

Shallow Soil Types: No Other Soil Types

Deeper Soil Types: gravelly - coarse sand
very gravelly - sand
sandy loam

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

ADDITIONAL ENVIRONMENTAL RECORD SOURCES

According to ASTM E 1527-00, Section 7.2.2, "one or more additional state or local sources of environmental records may be checked, in the discretion of the environmental professional, to enhance and supplement federal and state sources... Factors to consider in determining which local or additional state records, if any, should be checked include (1) whether they are reasonably ascertainable, (2) whether they are sufficiently useful, accurate, and complete in light of the objective of the records review (see 7.1.1), and (3) whether they are obtained, pursuant to local, good commercial or customary practice." One of the record sources listed in Section 7.2.2 is water well information. Water well information can be used to assist the environmental professional in assessing sources that may impact groundwater flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	USGS2116020	1/2 - 1 Mile West
A2	USGS2116416	1/2 - 1 Mile SW
3	USGS2116218	1/2 - 1 Mile SE
A4	USGS2116391	1/2 - 1 Mile SW
B5	USGS2115739	1/2 - 1 Mile NNE
B6	USGS2115740	1/2 - 1 Mile NNE
7	USGS2116458	1/2 - 1 Mile SSE
12	USGS2116293	1/2 - 1 Mile ESE
13	USGS2115760	1/2 - 1 Mile NE
14	USGS2115695	1/2 - 1 Mile ENE
D15	USGS2115619	1/2 - 1 Mile North
D16	USGS2115621	1/2 - 1 Mile North
D17	USGS2115620	1/2 - 1 Mile North
E18	USGS2115609	1/2 - 1 Mile NNE
E19	USGS2115610	1/2 - 1 Mile NNE
F20	USGS2116018	1/2 - 1 Mile East
F21	USGS2116019	1/2 - 1 Mile East
F22	USGS2116031	1/2 - 1 Mile East

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No PWS System Found		

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

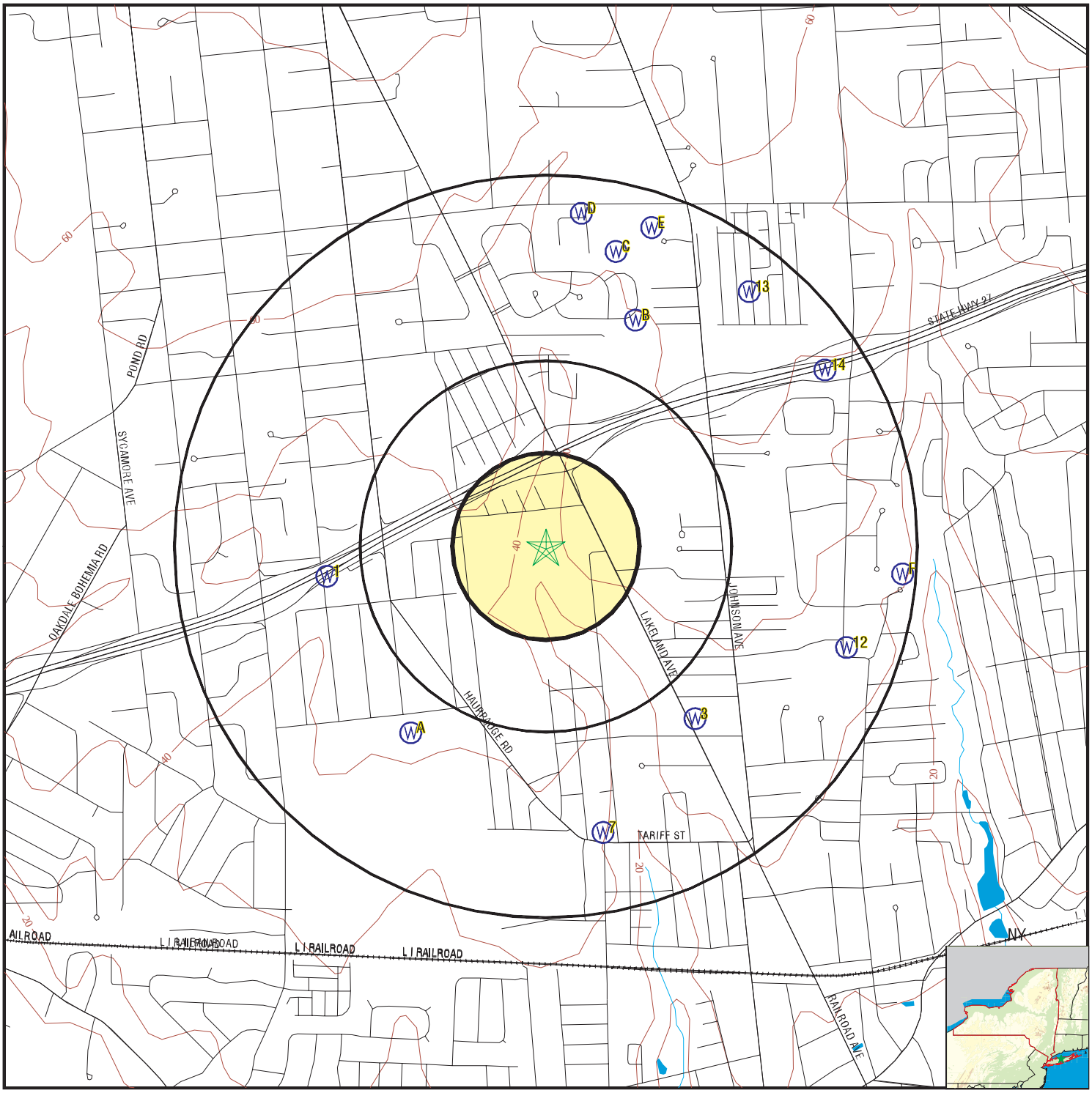
MAP ID	WELL ID	LOCATION FROM TP

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
C8	NYWS006163	1/2 - 1 Mile NNE
C9	NYWS006164	1/2 - 1 Mile NNE
C10	NYWS006161	1/2 - 1 Mile NNE
C11	NYWS006162	1/2 - 1 Mile NNE

PHYSICAL SETTING SOURCE MAP - 1521842.2s



County Boundary
Major Roads
Contour Lines
Earthquake epicenter, Richter 5 or greater
Water Wells
Public Water Supply Wells
Cluster of Multiple Icons

0 1/4 1/2 1 Miles

Groundwater Flow Direction
GI Indeterminate Groundwater Flow at Location
GV Groundwater Flow Varies at Location
HD Closest Hydrogeological Data

N

TARGET PROPERTY:	Island Hills Golf Club	CUSTOMER:	P.W. Grosser Consulting
ADDRESS:	458 Lakeland Ave	CONTACT:	Bryan A Devaux
CITY/STATE/ZIP:	Sayville NY 11782	INQUIRY #:	1521842.2s
LAT/LONG:	40.7571 / 73.0986	DATE:	September 30, 2005 8:50 am

Map ID Direction Distance Elevation	Database	EDR ID Number
1 **West** **1/2 - 1 Mile** **Higher**	**FED USGS**	**USGS2116020**

Agency cd:	USGS	Site no:	404521073063701
Site name:	S 26059. 1		
Latitude:	404521		
Longitude:	0730637	Dec lat:	40.75593157
Dec lon:	-73.10983411	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	SO1393 8207	Map scale:	Not Reported
Altitude:	43.0	Altitude method:	L
Altitude accuracy:	0.1	Altitude datum:	NGVD29
Hydrologic:	Southern Long Island. New York. Area = 1660 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	GLACIAL AQUIFER,UPPER		
Well depth:	75.	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

A2 **SW** **1/2 - 1 Mile** **Higher**	**FED USGS**	**USGS2116416**

Agency cd:	USGS	Site no:	404500073062101
Site name:	S 56030. 1		
Latitude:	404500		
Longitude:	0730621	Dec lat:	40.75009823
Dec lon:	-73.10538963	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	S10-13	Map scale:	Not Reported
Altitude:	Not Reported	Altitude method:	Not Reported
Altitude accuracy:	Not Reported	Altitude datum:	Not Reported
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST

Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	GLACIAL AQUIFER,UPPER		
Well depth:	36.	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1975-11-05
Water quality data end date:	1985-04-03	Water quality data count:	3
Ground water data begin date:	1994-05-03	Ground water data end date:	2004-03-15
Ground water data count:	11		

Ground-water levels, Number of Measurements: 11

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2004-03-15		19.09	2003-03-17		19.46
2002-03-27		16.64	2001-03-21		18.72
2000-03-22		17.85	1999-03-23		19.25
1998-03-18		20.52	1997-03-17		19.75
1996-03-18		18.55	1995-03-16		17.61
1994-05-03		19.94			

3
SE **FED USGS** **USGS2116218**
1/2 - 1 Mile
Higher

Agency cd:	USGS	Site no:	404501073052901
Site name:	S 80. 1		
Latitude:	404501		
Longitude:	0730529	Dec lat:	40.75037601
Dec lon:	-73.09094468	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	SO1458 8	Map scale:	Not Reported
Altitude:	35.0	Altitude method:	L
Altitude accuracy:	0.1	Altitude datum:	NGVD29
Hydrologic:	Southern Long Island. New York. Area = 1660 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	121.	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

Map ID Direction Distance Elevation	Database	EDR ID Number
A4 **SW** **1/2 - 1 Mile** **Higher**	**FED USGS**	**USGS2116391**

Agency cd:	USGS	Site no:	404458073062201
Site name:	S 56029. 1		
Latitude:	404458		
Longitude:	0730622	Dec lat:	40.74954268
Dec lon:	-73.10566742	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	S10-13	Map scale:	Not Reported
Altitude:	Not Reported	Altitude method:	Not Reported
Altitude accuracy:	Not Reported	Altitude datum:	Not Reported
Hydrologic:	Not Reported		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	GLACIAL AQUIFER,UPPER		
Well depth:	42.	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1975-11-05
Water quality data end date:	1985-04-03	Water quality data count:	3
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

B5 **NNE** **1/2 - 1 Mile** **Higher**	**FED USGS**	**USGS2115739**

Agency cd:	USGS	Site no:	404557073054001
Site name:	S 74484. 1		
Latitude:	404557		
Longitude:	0730540	Dec lat:	40.76593158
Dec lon:	-73.09400003	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	SO1460	Map scale:	Not Reported
Altitude:	Not Reported	Altitude method:	Not Reported
Altitude accuracy:	Not Reported	Altitude datum:	Not Reported
Hydrologic:	Southern Long Island. New York. Area = 1660 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST

Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	GLACIAL AQUIFER,UPPER		
Well depth:	20.	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1984-10-24
Water quality data end date:	1985-02-07	Water quality data count:	6
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

B6
NNE **FED USGS** **USGS2115740**
1/2 - 1 Mile
Higher

Agency cd:	USGS	Site no:	404557073054002
Site name:	S 74485. 1		
Latitude:	404557		
Longitude:	0730540	Dec lat:	40.76593158
Dec lon:	-73.09400003	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	SO1460 8	Map scale:	Not Reported
Altitude:	Not Reported	Altitude method:	Not Reported
Altitude accuracy:	Not Reported	Altitude datum:	Not Reported
Hydrologic:	Southern Long Island. New York. Area = 1660 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	GLACIAL AQUIFER,UPPER		
Well depth:	30.	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

7
SSE **FED USGS** **USGS2116458**
1/2 - 1 Mile
Lower

Agency cd:	USGS	Site no:	404445073054600
Site name:	S 30827. 1		
Latitude:	404445		
Longitude:	0730546	Dec lat:	40.74593162
Dec lon:	-73.0956671	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	SP1420	Map scale:	Not Reported
Altitude:	35.0	Altitude method:	L
Altitude accuracy:	0.1	Altitude datum:	NGVD29
Hydrologic:	Southern Long Island. New York. Area = 1660 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	GLACIAL AQUIFER,UPPER		
Well depth:	60	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1972-11-15
Water quality data end date:	1972-11-15	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

C8
NNE
1/2 - 1 Mile
Higher

NY WELLS **NYWS006163**

Well Id:	NY5110526	System name:	SUFFOLK COUNTY WATER AUTHORITY
System Id:	218	Well name:	CHURCH STREET BOH. WELL # 1 S-52126
Type:	WL	Active?:	A
County:	SUFFOLK COUNTY	Latitude:	404607 000
Longitude:	730542 000	Slec_type_:	AC
Agency:	RANDAZZO, KAREN		
Address:	PO BOX 18043		
City/State/Zip:	HAUPPAUGUE NY 11788		
Phone:	631-563-0258		

C9
NNE
1/2 - 1 Mile
Higher

NY WELLS **NYWS006164**

Well Id:	NY5110526	System name:	SUFFOLK COUNTY WATER AUTHORITY
System Id:	219	Well name:	CHURCH STREET BOH. WELL # 2 S-57871
Type:	WL	Active?:	A
County:	SUFFOLK COUNTY	Latitude:	404607 000
Longitude:	730542 000	Slec_type_:	AC
Agency:	RANDAZZO, KAREN		
Address:	PO BOX 18043		
City/State/Zip:	HAUPPAUGUE NY 11788		
Phone:	631-563-0258		

C10
NNE
1/2 - 1 Mile
Higher

NY WELLS **NYWS006161**

Well Id:	NY5110526	System name:	SUFFOLK COUNTY WATER AUTHORITY
System Id:	218	Well name:	CHURCH STREET BOH. WELL # 1 S-52126
Type:	WL	Active?:	A
County:	SUFFOLK COUNTY	Latitude:	404607 000
Longitude:	730542 000	Slec_type_:	AC
Agency:	MURRAY, ROBERT L.		
Address:	180 Fifth Avenue		
City/State/Zip:	BAYSHORE NY 11706		
Phone:	631-665-0662		

C11
NNE
1/2 - 1 Mile
Higher

NY WELLS **NYWS006162**

Well Id:	NY5110526	System name:	SUFFOLK COUNTY WATER AUTHORITY
System Id:	219	Well name:	CHURCH STREET BOH. WELL # 2 S-57871
Type:	WL	Active?:	A
County:	SUFFOLK COUNTY	Latitude:	404607 000
Longitude:	730542 000	Slec_type_:	AC
Agency:	MURRAY, ROBERT L.		
Address:	180 Fifth Avenue		
City/State/Zip:	BAYSHORE NY 11706		
Phone:	631-665-0662		

12
ESE
1/2 - 1 Mile
Higher

FED USGS **USGS2116293**

Agency cd:	USGS	Site no:	404511073050100
Site name:	S 34904. 1		
Latitude:	404511		
Longitude:	0730501	Dec lat:	40.75315379
Dec lon:	-73.08316658	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	SO1488	Map scale:	Not Reported

Altitude:	35.0	Altitude method:	L
Altitude accuracy:	0.1	Altitude datum:	NGVD29
Hydrologic:	Southern Long Island. New York. Area = 1660 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	GLACIAL AQUIFER,UPPER		
Well depth:	63	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1972-11-13
Water quality data end date:	1972-11-13	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

13
NE
1/2 - 1 Mile
Higher

FED USGS **USGS2115760**

Agency cd:	USGS	Site no:	404601073051901
Site name:	S 49749. 1		
Latitude:	404601		
Longitude:	0730519	Dec lat:	40.7670427
Dec lon:	-73.08816647	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	SO1481	Map scale:	Not Reported
Altitude:	Not Reported	Altitude method:	Not Reported
Altitude accuracy:	Not Reported	Altitude datum:	Not Reported
Hydrologic:	Southern Long Island. New York. Area = 1660 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	GLACIAL AQUIFER,UPPER		
Well depth:	46.	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1973-09-12
Water quality data end date:	1985-04-10	Water quality data count:	4
Ground water data begin date:	1973-10-03	Ground water data end date:	1983-04-06
Ground water data count:	12		

Ground-water levels, Number of Measurements: 12

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1983-04-06		27.46	1980-04-03		29.59
1979-09-17		31.19	1979-06-11		32.13
1979-03-27		33.04	1979-01-12		29.87
1978-03-20		30.99	1976-03-31		29.99
1975-12-17		28.72	1975-10-07		29.18
1975-02-21		28.95	1973-10-03		29.74

14
ENE **FED USGS** **USGS2115695**
1/2 - 1 Mile
Higher

Agency cd:	USGS	Site no:	404550073050501
Site name:	S 3739. 1		
Latitude:	404550		
Longitude:	0730505	Dec lat:	40.76398714
Dec lon:	-73.0842775	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	SO1492	Map scale:	Not Reported
Altitude:	30.0	Altitude method:	L
Altitude accuracy:	0.1	Altitude datum:	NGVD29
Hydrologic:	Southern Long Island. New York. Area = 1660 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	30.	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	0000-00-00
Water quality data end date:	0000-00-00	Water quality data count:	0
Ground water data begin date:	1943-07-20	Ground water data end date:	1952-12-29
Ground water data count:	115		

Ground-water levels, Number of Measurements: 115

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1952-12-29		27.83	1952-12-03		28.08
1952-11-04		28.46	1952-09-23		29.14
1952-08-26		29.59	1952-07-22		30.15
1952-06-23		30.61	1952-05-26		30.43
1952-04-22		30.18	1952-03-25		29.87
1952-02-26		29.51	1952-01-24		28.57
1951-12-19		27.44	1951-11-27		27.42
1951-10-31		27.31	1951-10-09		27.50
1951-09-25		27.00	1951-08-28		27.44

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel
1951-07-26		27.99
1951-06-01		28.18
1951-03-27		27.50
1951-01-25		26.40
1950-11-27		26.49
1950-09-27		26.63
1950-07-24		27.31
1950-04-26		27.44
1950-03-01		26.97
1949-12-30		26.65
1949-10-25		27.44
1949-08-25		28.26
1949-07-07		29.13
1949-04-27		29.97
1949-02-23		29.60
1948-12-27		27.62
1948-10-26		28.40
1948-08-27		29.49
1948-06-30		29.89
1948-05-04		29.39
1948-02-27		27.78
1947-12-23		26.97
1947-10-30		26.41
1947-09-04		27.03
1947-07-10		27.55
1947-05-07		27.66
1947-03-04		26.52
1947-01-02		26.88
1946-11-01		27.75
1946-09-04		28.53
1946-07-05		28.82
1946-05-08		27.80
1946-03-06		27.71
1946-01-03		26.64
1945-10-30		26.72
1945-09-06		27.50
1945-06-27		28.37
1945-05-03		27.96
1945-02-28		27.80
1944-12-28		27.59
1944-11-01		26.66
1944-08-30		27.41
1944-06-29		28.49
1944-04-29		28.41
1944-03-01		27.25
1943-12-30		26.48
1943-10-28		26.49
1943-09-02		27.70
1943-07-20		28.42
1951-06-20		28.13
1951-04-24		28.10
1951-02-21		26.45
1950-12-29		26.28
1950-10-24		26.71
1950-08-31		27.00
1950-06-28		28.08
1950-03-29		27.29
1950-02-02		26.36
1949-12-04		26.95
1949-10-06		27.74
1949-07-27		28.77
1949-05-26		29.75
1949-03-28		30.04
1949-01-25		29.27
1948-12-01		27.95
1948-10-01		28.82
1948-08-03		29.86
1948-06-01		29.52
1948-04-01		29.06
1948-02-05		27.13
1947-11-25		26.70
1947-10-03		26.69
1947-08-04		27.35
1947-06-06		27.75
1947-04-04		26.59
1947-02-10		26.56
1946-12-02		27.28
1946-09-27		28.24
1946-07-31		28.43
1946-06-13		28.77
1946-04-09		27.80
1946-02-14		27.53
1945-11-30		26.42
1945-10-05		27.05
1945-08-01		27.96
1945-05-30		28.29
1945-03-27		28.06
1945-01-31		27.78
1944-11-30		26.61
1944-09-29		27.10
1944-07-28		27.99
1944-06-01		28.89
1944-03-31		27.80
1944-01-31		27.35
1943-11-29		26.75
1943-09-24		27.47
1943-08-02		28.26

D15
North
1/2 - 1 Mile
Higher

FED USGS **USGS2115619**

Agency cd:	USGS	Site no:	404612073055001
Site name:	S 52126. 1		
Latitude:	404612		
Longitude:	0730550	Dec lat:	40.77009825
Dec lon:	-73.09677782	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	SN1458	Map scale:	Not Reported
Altitude:	52.2	Altitude method:	L
Altitude accuracy:	0.1	Altitude datum:	NGVD29
Hydrologic:	Southern Long Island. New York. Area = 1660 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	GLACIAL AQUIFER,UPPER		
Well depth:	156.	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1975-08-11
Water quality data end date:	2003-01-06	Water quality data count:	17
Ground water data begin date:	1985-04-05	Ground water data end date:	1985-04-05
Ground water data count:	2		

Ground-water levels, Number of Measurements: 2

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1985-04-05		30.67	1985-04-05		30.67

D16
North
1/2 - 1 Mile
Higher

FED USGS **USGS2115621**

Agency cd:	USGS	Site no:	404612073055003
Site name:	S 68552. 1		
Latitude:	404612		
Longitude:	0730550	Dec lat:	40.77009825
Dec lon:	-73.09677782	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	SN1458	Map scale:	Not Reported
Altitude:	57.0	Altitude method:	L
Altitude accuracy:	0.1	Altitude datum:	NGVD29
Hydrologic:	Southern Long Island. New York. Area = 1660 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST

Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	MAGOTHY AQUIFER		
Well depth:	838.	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1983-11-03
Water quality data end date:	1985-08-26	Water quality data count:	5
Ground water data begin date:	1984-04-19	Ground water data end date:	1999-04-20
Ground water data count:	15		

Ground-water levels, Number of Measurements: 15

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1999-04-20		30.53	1998-04-21		31.67
1997-04-17		30.82	1996-04-10		28.54
1994-04-12		30.42	1993-04-20		31.07
1992-04-07		29.90	1991-04-04		32.49
1990-04-05		31.96	1989-03-21		28.57
1988-04-06		28.88			
1986-06-26		27.70			
Note: The site had been pumped recently.					
1985-04-05		30.96	1985-04-05		30.96
1984-04-19		32.42			

D17
North
1/2 - 1 Mile
Higher

FED USGS **USGS2115620**

Agency cd:	USGS	Site no:	404612073055002
Site name:	S 57871. 1		
Latitude:	404612		
Longitude:	0730550	Dec lat:	40.77009825
Dec lon:	-73.09677782	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	SN1458	Map scale:	Not Reported
Altitude:	53.7	Altitude method:	L
Altitude accuracy:	0.1	Altitude datum:	NGVD29
Hydrologic:	Southern Long Island. New York. Area = 1660 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	GLACIAL AQUIFER,UPPER		
Well depth:	160.	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00

Peak flow data count:	0	Water quality data begin date:	1979-10-10
Water quality data end date:	1985-08-30	Water quality data count:	8
Ground water data begin date:	1984-04-19	Ground water data end date:	1985-04-05
Ground water data count:	3		

Ground-water levels, Number of Measurements: 3

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1985-04-05		31.52	1985-04-05		31.52
1984-04-19		34.11			

E18
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS2115609**

Agency cd:	USGS	Site no:	404610073053701
Site name:	S 42564. 1		
Latitude:	404610		
Longitude:	0730537	Dec lat:	40.7695427
Dec lon:	-73.09316659	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	SN1469	Map scale:	Not Reported
Altitude:	57.0	Altitude method:	L
Altitude accuracy:	0.1	Altitude datum:	NGVD29
Hydrologic:	Southern Long Island. New York. Area = 1660 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	GLACIAL AQUIFER,UPPER		
Well depth:	50	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1971-09-15
Water quality data end date:	1971-09-15	Water quality data count:	1
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

E19
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS2115610**

Agency cd:	USGS	Site no:	404610073053702
Site name:	S 40818. 1		
Latitude:	404610		
Longitude:	0730537	Dec lat:	40.7695427
Dec lon:	-73.09316659	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	SN1469 8188	Map scale:	Not Reported
Altitude:	55.0	Altitude method:	L
Altitude accuracy:	0.1	Altitude datum:	NGVD29
Hydrologic:	Southern Long Island. New York. Area = 1660 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	MAGOTHY AQUIFER		
Well depth:	754.	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

F20
East
1/2 - 1 Mile
Higher

FED USGS **USGS2116018**

Agency cd:	USGS	Site no:	404521073045101
Site name:	S I18. 1A		
Latitude:	404521		
Longitude:	0730451	Dec lat:	40.75593157
Dec lon:	-73.08038865	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	SO1497	Map scale:	Not Reported
Altitude:	35.0	Altitude method:	L
Altitude accuracy:	0.1	Altitude datum:	NGVD29
Hydrologic:	Southern Long Island. New York. Area = 1660 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	GLACIAL AQUIFER,UPPER		
Well depth:	26.	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00

Peak flow data count:	0	Water quality data begin date:	1972-03-09
Water quality data end date:	1972-03-09	Water quality data count:	2
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

F21
East
1/2 - 1 Mile
Higher

FED USGS **USGS2116019**

Agency cd:	USGS	Site no:	404521073045102
Site name:	S I18. 3C		
Latitude:	404521		
Longitude:	0730451	Dec lat:	40.75593157
Dec lon:	-73.08038865	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	SO1497	Map scale:	Not Reported
Altitude:	35.0	Altitude method:	L
Altitude accuracy:	0.1	Altitude datum:	NGVD29
Hydrologic:	Southern Long Island. New York. Area = 1660 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	GLACIAL AQUIFER,UPPER		
Well depth:	67.	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1972-03-09
Water quality data end date:	1972-03-09	Water quality data count:	2
Ground water data begin date:	0000-00-00	Ground water data end date:	0000-00-00
Ground water data count:	0		

Ground-water levels, Number of Measurements: 0

F22
East
1/2 - 1 Mile
Higher

FED USGS **USGS2116031**

Agency cd:	USGS	Site no:	404522073045001
Site name:	S 57723. 1		
Latitude:	404522		
Longitude:	0730450	Dec lat:	40.75620935
Dec lon:	-73.08011085	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	36
State:	36	County:	103
Country:	US	Land net:	Not Reported
Location map:	SO1497 8207	Map scale:	Not Reported

Altitude:	38.0	Altitude method:	L
Altitude accuracy:	0.1	Altitude datum:	NGVD29
Hydrologic:	Southern Long Island. New York. Area = 1660 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	Not Reported
Date inventoried:	Not Reported	Mean greenwich time offset:	EST
Local standard time flag:	N		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	MAGOTHY AQUIFER		
Well depth:	807.	Hole depth:	Not Reported
Source of depth data:	Not Reported	Project number:	Not Reported
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: NY Radon

Radon Test Results

Zip	Num Sites	< 4 Pci/L	>= 4 Pci/L	>= 20 Pci/L	Avg > 4 Pci/L	Max Pci/L
11782	3	3 (100%)	0 (0%)	0 (0%)	0.77	1.1

Federal EPA Radon Zone for SUFFOLK County: 3

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for SUFFOLK COUNTY, NY

Number of sites tested: 183

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area	0.670 pCi/L	100%	0%	0%
Basement	1.010 pCi/L	98%	2%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002. 7.5-Minute DEMs correspond to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 from the U.S. Fish and Wildlife Service.

New York State Wetlands
Source: Department of Environmental Conservation
Telephone: 518-402-8961
Coverages are based on official New York State Freshwater Wetlands Maps as described in Article 24-0301 of the Environmental Conservation Law.

HYDROGEOLOGIC INFORMATION

AQUIFLOW[R] Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Services
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

ADDITIONAL ENVIRONMENTAL RECORD SOURCES

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STATE RECORDS

New York Public Water Wells
Source: New York Department of Health
Telephone: 518-458-6731

New York Facility and Manifest Data
Source: NYSDEC
Telephone: 518-457-6585
Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

RADON

State Database: NY Radon
Source: Department of Health
Telephone: 518-402-7556
Radon Test Results

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

APPENDIX F

FREEDOM OF INFORMATION ACT REQUESTS

P.W. GROSSER
CONSULTING, INC.

P.W. GROSSER
CONSULTING
ENGINEERS &
HYDROGEOLOGIST, P.C.

630
JOHNSON
AVENUE
SUITE 7

BOHEMIA

NEW YORK

11716-2618

PHONE:
631-589-6353

FAX:
631-589-8705

VISIT US AT:
www.pwgrosser.com

September 29, 2005

Regional Records Access Officer
New York State Department of Environmental
Conservation, Region II
47-40 21st Street
Long Island City, New York 10035

Re: Freedom of Information Request
458 Lakeland Ave.
Sayville, NY

Dear Sir or Madam:

P.W. Grosser Consulting, Inc. (PWGC) has been retained to prepare a Phase I Environmental Site Assessment for the property located at 458 Lakeland Ave., Sayville, NY.

We are requesting available copies of environmental files, records, and memoranda concerning the facility. This information should include: 1) past and present underground storage tank registration(s); 2) reported spills or releases of hazardous substances; 3) generation, storage, treatment, or disposal of hazardous substances; 4) past or present groundwater, surface water, and soil investigations; 5) environmental permits/violations.

We will gladly pay copying costs.

Please advise if this request can be accommodated in an expedient manner. We would like to schedule an appointment to copy the file/records if this is not possible.

Feel free to call with any questions or if additional information is needed to respond to this request.

Very truly yours,
PWGC

Bryan A Devaux
Project Manager

P.W. GROSSER
CONSULTING, INC.

P.W. GROSSER
CONSULTING
ENGINEERS &
HYDROGEOLOGIST, P.C.

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11716-2618

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631-589-6353

FAX:
631-589-8705

VISIT US AT:
www.pwgrosser.com

September 29, 2005

Ms. Wanda Vasquez
Freedom of Information Officer
United States Environmental
Protection Agency, Region II
290 Broadway, # 1539
New York, New York 10007

Freedom of Information Request
458 Lakeland Ave.
Sayville, NY

Dear Ms. Vasquez:

P.W. Grosser Consulting, Inc. (PWGC) has been retained to prepare a Phase I Environmental Site Assessment for the property located at 458 Lakeland Ave., Sayville, NY.

We are requesting available copies of environmental files, records, and memoranda concerning the facility. This information should include: 1) past and present underground storage tank registration(s); 2) reported spills or releases of hazardous substances; 3) generation, storage, treatment, or disposal of hazardous substances; 4) past or present groundwater, surface water, and soil investigations; 5) environmental permits/violations.

We will gladly pay copying costs.

Please advise if this request can be accommodated in an expedient manner. We would like to schedule an appointment to copy the file/records if this is not possible.

Feel free to call with any questions or if additional information is needed to respond to this request.

ACEC Member Supporting Excellence in Engineering Since 1990

Very truly yours,
PWGC

Bryan A Devaux
Project Manager

P.W. GROSSER
CONSULTING, INC.

P.W. GROSSER
CONSULTING
ENGINEERS &
HYDROGEOLOGIST, P.C.

630
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631-589-8705

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www.pwgrosser.com

ACEC
Member
Supporting
Excellence in
Engineering
Since
1990

September 29, 2005

Records Access Officer
Suffolk County Department of Health Services
15 Horseblock Place
Farmingville, New York 11738

Freedom of Information Request
458 Lakeland Ave.
Sayville, NY

Dear Sir or Madam:

P.W. Grosser Consulting, Inc. (PWGC) has been retained to prepare a Phase I Environmental Site Assessment for the property located at 458 Lakeland Ave., Sayville, NY.

We are requesting available copies of environmental files, records, and memoranda concerning the facility. This information should include: 1) past and present underground storage tank registration(s); 2) reported spills or releases of hazardous substances; 3) generation, storage, treatment, or disposal of hazardous substances; 4) past or present groundwater, surface water, and soil investigations; 5) environmental permits/violations.

We will gladly pay copying costs.

Please advise if this request can be accommodated in an expedient manner. We would like to schedule an appointment to copy the file/records if this is not possible.

Feel free to call with any questions or if additional information is needed to respond to this request.

Very truly yours,
PWGC

Bryan A Devaux
Project Manager

P.W. GROSSER
CONSULTING, INC.

P.W. GROSSER
CONSULTING
ENGINEERS &
HYDROGEOLOGIST, P.C.

630
JOHNSON
AVENUE
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BOHEMIA

NEW YORK

11716-2618

PHONE:
631-589-6353

FAX:
631-589-8705

VISIT US AT:
www.pwgrosser.com

ACEC Member Supporting Excellence in Engineering Since 1990

September 29, 2005

Ms. Joan Johnson
Town Clerk
Town of Islip
655 Main Street
Islip, New York 11751

Freedom of Information Request
458 Lakeland Ave.
Sayville, NY

Ms. Johnson:

P.W. Grosser Consulting, Inc. (PWGC) has been retained to prepare a Phase I Environmental Site Assessment for the property located at 458 Lakeland Ave., Sayville, NY.

We are requesting available copies of environmental files, records, and memoranda concerning the facility. This information should include: 1) Building Plans, 2) past and present underground storage tank registration(s); 3) Onsite- Sanitary system information.

We will gladly pay copying costs.

Please advise if this request can be accommodated in an expedient manner. We would like to schedule an appointment to copy the file/records if this is not possible.

Feel free to call with any questions or if additional information is needed to respond to this request.

Very truly yours,
PWGC

Bryan A Devaux
Project Manager

P.W. GROSSER
CONSULTING, INC.

P.W. GROSSER
CONSULTING
ENGINEERS &
HYDROGEOLOGIST, P.C.

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631-589-6353

FAX:
631-589-8705

VISIT US AT:
www.pwgrosser.com

ACEC Member Supporting Excellence in Engineering Since 1990

September 29, 2005

Records Access Officer
Suffolk County Department of Health Services
15 Horseblock Place
Farmingville, New York 11738

Freedom of Information Request
458 Lakeland Ave.
Sayville, NY

Dear Sir or Madam:

P.W. Grosser Consulting, Inc. (PWGC) has been retained to prepare a Phase I Environmental Site Assessment for the property located at 458 Lakeland Ave., Sayville, NY.

We are requesting available copies of environmental files, records, and memoranda concerning the facility. This information should include: 1) past and present underground storage tank registration(s); 2) reported spills or releases of hazardous substances; 3) generation, storage, treatment, or disposal of hazardous substances; 4) past or present groundwater, surface water, and soil investigations; 5) environmental permits/violations.

We will gladly pay copying costs.

Please advise if this request can be accommodated in an expedient manner. We would like to schedule an appointment to copy the file/records if this is not possible.

Feel free to call with any questions or if additional information is needed to respond to this request.

10/13/05
Nothing for above address in our files.
D. Laylee
FOIL

Very truly yours,
PWGC

Bryan A Devaux

Bryan A Devaux
Project Manager

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 2
290 BROADWAY
NEW YORK, NY 10007-1866

OCT - 6 2005

Mr. Bryan Devaux
Project Manager
P.W.G.C.
630 Johnson Avenue, Suite 7
Bohemia, New York 11716-2618

Re: Freedom of Information Request No. **02-RIN-00014-06**
Dated: September 29, 2005

Dear Mr. Devaux:

Your request for information has been referred to this branch for response. We have searched the Resource Conservation and Recovery Act (RCRA) files and/or computer database as appropriate to respond to your request. In addition, you may also receive more information from other program areas within this Regional Office.

We were unable to find hazardous waste (RCRA) information concerning the properties at 458 Lakeland Avenue in Sayville, and 81 North Saxon Avenue in Bayshore, New York.

For information on Underground Storage Tanks (USTs), please contact New York State Department of Environmental Conservation (NYSDEC) at the enclosed address as it is responsible for keeping records and tracking incidents related to USTs.

If you consider this response to be a denial, you may submit a written appeal to HQ FOIA OPERATIONS STAFF, U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Avenue, N.W., Washington, D.C. 20460. The appeal must be made in writing, and must be received within 30 calendar days of the date of this response to receive consideration. The Agency will not consider appeals received after the 30-day limit. The appeal should be marked "Freedom of Information Act Appeal", and should reference the Freedom of Information Request Number of this response.

Also, RCRA information is now available on the World Wide Web as described on the enclosed sheet.

Please include the above referenced request number in any subsequent communication relating to this response.

Sincerely yours,

Adolph Everett, P.E.
Chief, RCRA Programs Branch

RECEIVED OCT 11 2005

Enclosures

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Region 2 290 Broadway
New York, NY 10007

October 03, 2005

Mr. BRYAN DEVAUX
P.W. GROSSER
630 JOHNSON AVENUE
SUITE 7
Bohemia, NY, 11716
United States

Re: Freedom of Information Request No. **02-RIN-00014-06**
Dated: September 29, 2005
Subject: 458 LAKELAND AVENUE & 81 NORTH SAXON AVENUE BOTH IN LONG ISLAND, NY

Dear Mr. DEVAUX:

Your request for information has been referred to this branch for response. We have searched our databases as appropriate to your request. However, our research did not reveal any air or water information that was responsive to your request. In addition, you may also receive more information from other program areas within this Regional Office.

Please be advised that now you can retrieve the environmental profile of a facility including information regarding toxic chemical releases, water permits, hazardous waste handling processes, "Superfund" status and air emissions from the EPA's web page. The address is www.epa.gov/enviro.

If you consider this response to be a denial, you may submit a written appeal to HQ FOIA OPERATIONS STAFF, U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Avenue, N.W., Washington, D.C. 20460. The appeal must be made in writing, and must be received within 30 calendar days of the date of this response to receive consideration. The Agency will not consider appeals received after the 30-day limit. The appeal should be marked "Freedom of Information Act Appeal," and should reference the Freedom of Information Request Number of this response.

Please include the above referenced request number(s) in any subsequent communication relating to this response.

Sincerely yours,

Patrick J. Harvey, Chief
Compliance Assistance and Programs Support Branch

P.W. GROSSER
CONSULTING, INC

P.W. GROSSER
CONSULTING
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April 6, 2006

Mr. Luigi Salcedo
R Squared LLC
555 Madison Ave, 12th Floor
New York, NY 10022

Re: Supplemental Phase II Environmental Site Assessment
Island Hills Golf Club, Parcels 1 and 2, Sayville, New York

Dear Mr. Salcedo:

On March 17, 2006, PW Grosser Consulting (PWGC) performed Supplemental Phase II sampling at the above referenced property. The supplemental sampling consisted of sampling three primary leaching structures as well as the collection of two groundwater samples.

Background

In the course of a Phase I performed at Parcels 1 and 2 for the subject property, PWGC identified one recognized environmental condition which required additional investigation / sampling. This condition was related to the on-site sanitary system for the Clubhouse building, which discharged to leaching structures located on the subject property. The Clubhouse is not part of the subject property. In order to address this issue further, PWGC recommended that samples be collected from the sanitary system.

On February 21, 2006 PWGC conducted a Phase II investigation which included an investigation and limited sampling of the sanitary system. Based upon the inspection, the sanitary system consisted of two separate systems. One system consisted of a single leaching structure (S-1) and the second system consisted of a suspected septic tank, a distribution pool, five primary leaching structures (S-2, S-3, S-4, S-5, and S-6), and secondary overflow structures. A figure showing the structure locations is shown on Figure 1.

Three samples were collected, S-1 from the first system, and S-4, and S-6 from the second system, sample results are presented on the attached Tables 1 through 4. These samples were submitted for analysis of volatile organic compounds (VOCs), Semi-VOCs (SVOCs) and metals in accordance with Suffolk County Department of Health Services' Article 12 –SOP 9-95 *Pumpout and Soil Cleanup Criteria* (SCDHS SOP9-95). In addition, one sample, S-4, was submitted for pesticide/herbicide analysis and detections were reported. Evaluation of the sample results determined that sanitary structure S-4 has VOC concentrations in excess of action limits contained in SCDHS SOP9-95 and warrants remediation. The most significant detection was 1,2-dichlorobenzene at 1,728,304 ug/kg, which exceeds its respective SCDHS action limit of 15,000 ug/kg. Based upon these results, PWGC recommended:

- Sampling of the three un-sampled primary leaching structures, S-2, S-3, and S-5.
- Sampling of secondary overflow structures associated with S-4.
- Analyzing samples for pesticides/herbicides analysis, based upon results of S-4.
- Sampling groundwater downgradient of structure S-4.

Scope of Work

Sediment Sampling

On March 17, 2006, PWGC collected sediment samples from the base of S-2, S-3, and S-5. There were no identified secondary overflow structures associated with S-4 and it appears that S-5 is the only primary structure with overflow structures and therefore, no samples were collected. Sediment samples were collected using a properly decontaminated stainless steel handheld auger. The sediment was placed in a stainless steel bowl, homogenized and placed directly into laboratory supplied glassware. Prior to mixing, a grab sample was collected for VOC analysis. Non-dedicated equipment was decontaminated using a non-phosphate detergent scrub and distilled water rinse.

The sediment samples were analyzed for VOCs, SVOCs and metals as per SCDHS SOP 9-95, as well as pesticides/herbicides. In addition, PWGC re-sampled S-1 and S-6 and submitted for pesticide/herbicide analysis.

Analytical results for the six primary leaching structures are summarized on the attached Tables 1 through 4 and copies of the laboratory report forms are attached. Sample results for VOCs, SVOCs, metals and pesticides/herbicides from S-1, S-2, S-3, S-5 and S-6 met applicable SCDHS 9-95 action level criteria. As shown in the attached tables, S-4 is the only structure with concentrations in excess of SCDHS 9-95 action levels and warrants remediation.

Groundwater Sampling

PWGC collected two groundwater samples downgradient of S-4, locations are illustrated on Figure 1. Based upon the SCDHS's groundwater elevation maps, groundwater flow direction in the vicinity of the site is to the south-southwest. However, based upon seasonal fluctuations in elevation, variation in flow direction may occur so the groundwater sample locations were positioned south-southeast and south-southwest from S-4, at a distance of approximately 10 feet.

The groundwater samples were collected using direct-push technology to drive the temporary well screen to just below the water table. Polyethylene tubing fitted with a check valve was lowered through the temporary well point to extract groundwater. Extraction was performed by oscillating the tubing and groundwater was decanted directly into laboratory supplied glassware. Equipment was decontaminated between sample locations using a non-phosphate detergent scrub and tap water rinse. The sample was submitted for analysis for VOCs with the results compared to the groundwater standards contained in the New York State Department of Environmental Conservation's (NYSDEC) *Ambient Water Quality Standards and Guidance Values and Groundwater Effluent Limitations*, June 1998.

The depth to water at the site was approximately 20 feet below grade at the time of sampling. Groundwater results are summarized in Table 5 and the samples were designated as S-4 GW-E and S-4 GW-W. Chlorobenzene and 1,2 dichlorobenzene were detected in excess of the groundwater standard of 3 ug/L in both samples, with concentrations higher in S-4 GW-W. In addition to those two VOCs in S-4 GW-W, four other compounds were detected in excess of NYSDEC groundwater standards and were: 1,4-dichlorobenzene, acetone, benzene and toluene. Chlorobenzene and dichlorobenzene compounds are present in elevated concentrations in the sediments of S-4, which is likely the source. Acetone can be a breakdown product of cleaners containing isopropanol and does not typically adhere to sediments, making it very mobile in the subsurface. The concentration of acetone was 58 ug/L and the groundwater standard is 50 ug/L. The presence of benzene and toluene may also be the result of solvents or degreasers but these compounds were not found in the sediments in elevated concentrations and may be a result of an upgradient source.

Conclusions and Recommendations

Of the six primary leaching structures sampled, one structure (S-4) has concentrations in excess of SCDHS action levels. Based upon the concentrations present in S-4, PWGC recommends that the structure be remediated by removal of sediments. PWGC recommends that the remediation be performed under the direction of the SCDHS so that a no further action letter may be received from the County upon completion. After the sediments are removed, an endpoint sample

should be collected. The endpoint results will be used to determine the need for further action and documented in a closure report to the SCDHS.

The groundwater sampling performed indicated concentrations of site contaminants in excess of NYSDEC standards and it is unlikely that these concentrations alone would warrant further action by the SCDHS. Given the initial concentration in S-4 and that concentrations of the same contaminants were detected in groundwater, it is possible that we will not be able to obtain an acceptable endpoint sample without undermining the sanitary system. In the absence of a clean endpoint, it is possible the SCDHS would require groundwater monitoring until it is confirmed that the source has been adequately removed.

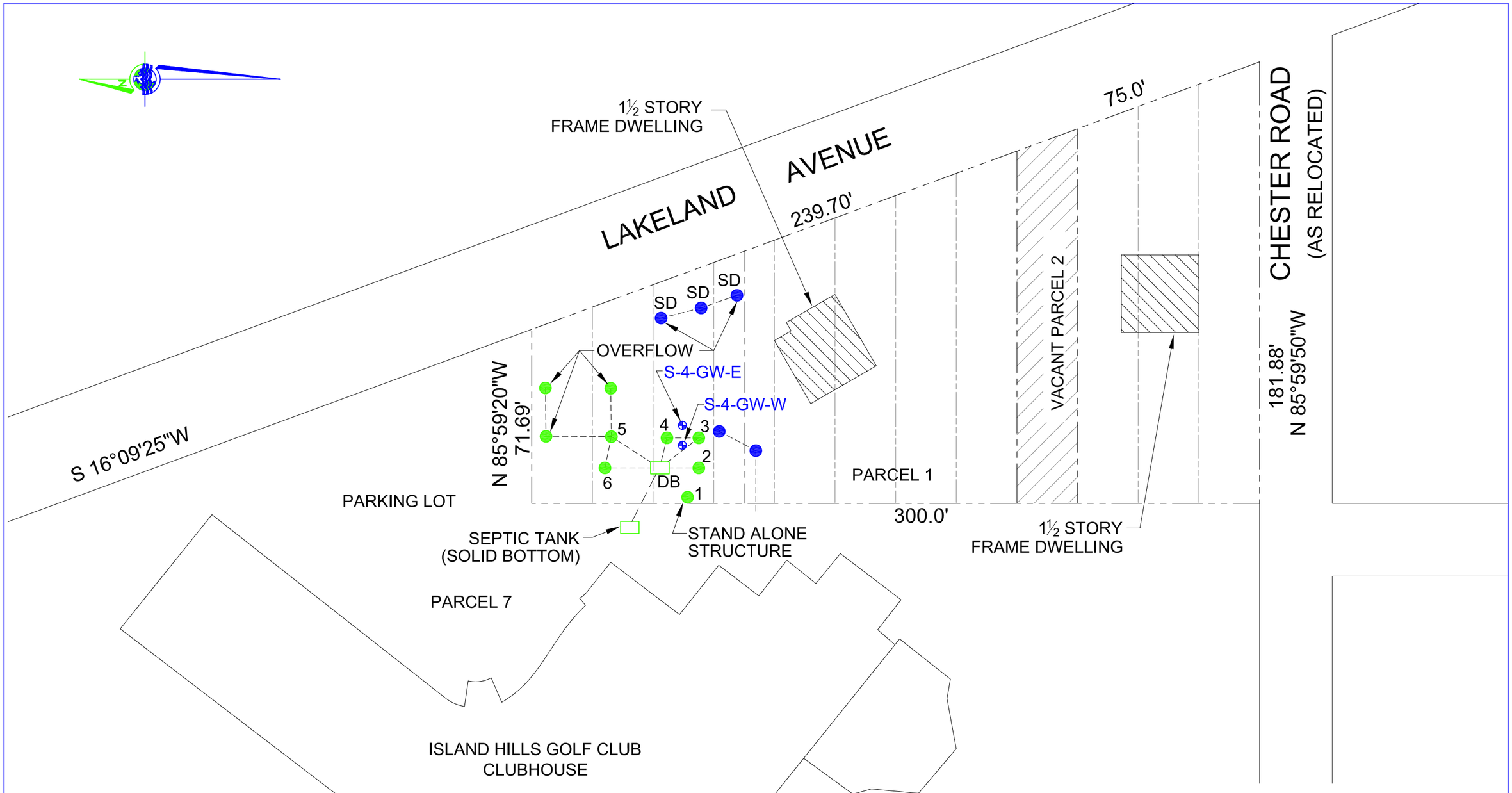
If you have any questions or comments, please do not hesitate to contact this office.

Very truly yours,
P.W. Grosser Consulting, Inc.

Bryan A Devaux
Project Manager

Lisa Santoro
Vice-President

Enc.
ls



LEGEND

- STORM DRAIN
- SANITARY STRUCTURE
- GROUNDWATER SAMPLE LOCATION
- INFERRED PIPING
- DB DISTRIBUTION BOX

SCALE: 1"=40'

BASEMAP INFORMATION:
MAP OF NORTHDOWNS, SECTION 2
FILED: JUNE 27, 1923
FILE NO. 318

ISLAND HILLS GOLF CLUB
SAYVILLE, NY
SITE PLAN

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Project: RSL0501	Designed By: BAD	Figure No: 2
CADD Operator: TC/LLG	Approved By: PWG	Date: 04/05/06

J:PROJECTS M-R/RSL/0501/CADD/ SITEPLAN 4-5-06.dwg

Island Hills Golf Club
Sanitary System Sampling
Table 1 - VOCs

Compound	SCDHS Action Levels (#)	SCDHS Cleanup Objectives (1)	S-1 2/21/06	S-2 3/17/06	S-3 3/17/06	S-4 2/21/06	S-5 3/17/06	S-6 2/21/06
Volatile Organic Compounds by 8260 - µg/kg								
1,1,1,2-Tetracloroethane	600	300	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	1,600	800	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	1,200	600	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	600	300	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	400	200	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	800	400	ND	ND	ND	ND	ND	ND
1,1-Dichloropropene	600	300	ND	ND	ND	ND	ND	ND
1,2,3-Trichlorobenzene	4,800	2,400	ND	ND	ND	ND	ND	ND
1,2,3-Trichloropropane	800	400	ND	ND	ND	ND	ND	ND
1,2,4,5-Tetramethylbenzene	15,000	10,000	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	6,800	3,400	ND	ND	ND	**47,569**	ND	ND
1,2,4-Trimethylbenzene	4,800	2,400	ND	ND	ND	ND	ND	ND
1,2-Dibromoethane	600	300	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	15,000	8,000	ND	ND	ND	**1,728,304**	ND	91
1,2-Dichloroethane	200	100	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	600	300	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	5,200	2,600	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	3,200	1,600	ND	ND	ND	**31,736**	ND	ND
1,3-Dichloropropane	600	300	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	15,000	8,000	ND	ND	ND	**511,639**	ND	43
2,2-Dichloropropane	600	300	ND	ND	ND	ND	ND	ND
2-Butanone (MEK)	600	300	ND	ND	ND	ND	ND	ND
2-Chlorotoluene	3,600	1,800	ND	ND	ND	ND	ND	ND
4-Chlorotoluene	3,600	1,800	ND	ND	ND	**11,773**	ND	ND
4-Methyl-2-Pentanone (MIBK)	2,000	1,000	ND	ND	ND	ND	ND	ND
Acetone	**	**	ND	ND	ND	ND	ND	ND
Benzene	120	60	ND	ND	ND	ND	35	ND
Bromobenzene	1,600	800	ND	ND	ND	ND	ND	ND
Bromochloromethane	400	200	ND	ND	ND	ND	ND	ND
Bromodichloromethane	600	300	ND	ND	ND	ND	ND	ND
Bromoform	1,000	500	ND	ND	ND	ND	ND	ND
Carbon Tetrachloride	1,200	600	ND	ND	ND	ND	ND	ND
Chlorobenzene	3,400	1,700	64	28	61	**354,182**	414	239
Chloroethane	400	200	ND	ND	ND	ND	ND	ND
Chloroform	600	300	ND	ND	ND	ND	ND	ND
Chlorotoluene(s)	3,600	1,800	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene	600	300	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene	600	300	ND	ND	ND	ND	ND	ND
Dibromochloromethane	600	300	ND	ND	ND	ND	ND	ND
Dibromochloropropane (1,2-Dibromo-3-chloropropane)	1,000	500	ND	ND	ND	ND	ND	ND
Dibromomethane	400	200	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane	600	300	ND	ND	ND	ND	ND	ND
Ethylbenzene	11,000	5,500	ND	ND	ND	ND	ND	ND
Freon 113 (1,1,2-Trichlorofluoroethane)	12,000	6,000	ND	ND	ND	ND	ND	ND
Hexachlorobutadiene	15,000	10,000	ND	ND	ND	ND	ND	ND
Isopropylbenzene	5,200	2,600	ND	ND	ND	ND	ND	ND
m + p Xylene	2,400 *	1,200	ND	ND	ND	ND	ND	ND
Methylene Chloride	200	100	ND	ND	ND	ND	ND	ND
Methyl-Tertiary-Butyl-Ether (MTBE)	1,200	600	ND	ND	ND	ND	ND	ND

Island Hills Golf Club
Sanitary System Sampling
Table 1 - VOCs

Compound	SCDHS Action Levels (#)	SCDHS Cleanup Objectives (1)	S-1 2/21/06	S-2 3/17/06	S-3 3/17/06	S-4 2/21/06	S-5 3/17/06	S-6 2/21/06
Volatile Organic Compounds by 8260 - µg/kg								
Naphthalene	15,000	10,000	ND	ND	ND	ND	ND	ND
n-Butyl benzene	6,800	3,400	ND	ND	ND	ND	ND	ND
n-Propylbenzene	5,000	2,500	ND	ND	ND	ND	ND	ND
o-Xylene	2,400 *	1,200	ND	ND	ND	ND	ND	ND
p-Diethylbenzene	7,600	3,800	ND	ND	ND	ND	ND	ND
p-Ethyltoluene	3,600	1,800	ND	ND	ND	ND	ND	ND
p-Isopropyltoluene	7,800	3,900	ND	ND	ND	ND	ND	ND
sec-Butyl benzene	10,000	5,000	ND	ND	ND	ND	ND	ND
Styrene	2,000	1,000	ND	ND	ND	ND	ND	ND
tert-Butylbenzene	6,800	3,400	ND	ND	ND	ND	ND	ND
Tetrachloroethene	2,800	1,400	ND	ND	ND	ND	ND	ND
Toluene	3,000	1,500	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene	600	300	ND	ND	ND	ND	ND	ND
trans-1,3-Dicholorpropene	600	300	ND	ND	ND	ND	ND	ND
Trichloroethene	1,400	700	ND	ND	ND	ND	ND	ND
Trichlorofluoromethane	1,600	800	ND	ND	ND	ND	ND	ND
Vinyl Chloride	400	200	ND	ND	ND	ND	ND	ND
Xylene(s)	2,400	1,200	ND	ND	ND	ND	ND	ND

Notes:
(#) - Suffolk County Dept. of Health Services, Article 12 - SOP 9-95, Action Levels, July 1998.
(1) - Suffolk County Dept. of Health Services, Article 12 - SOP 9-95, Cleanup Objectives, July 1998.
* - Refers to the sum of all isomers
** - Remediation determined on a case by case basis
Bold text denotes concentrations exceeding SCDHS Action Levels.
ND - Not Detected

Island Hills Golf Club
Sanitary System Sampling
Table 2 - SVOCs

Compound	SCDHS Action Levels (#)	SCDHS Cleanup Objectives (1)	S-1 2/21/06	S-2 3/17/06	S-3 3/17/06	S-4 2/21/06	S-5 3/17/06	S-6 2/21/06
Semi-Volatile Organic Compounds by 8270 - µg/kg								
Acenaphthene	75,000	50,000	ND	ND	ND	ND	ND	ND
Anthracene	75,000	50,000	ND	ND	45	47	ND	ND
Benzo(a)anthracene	6,000	3,000	309	42	329	127	56	ND
Benzo(a)pyrene	22,000	11,000	338	ND	298	62	ND	ND
Benzo(b)fluoranthene	2,200	1,100	629	91	537	93	ND	ND
Benzo(g,h,i)perylene	75,000	50,000	296	44	259	ND	ND	ND
Benzo(k)fluoranthene	2,200	1,100	255	ND	233	ND	ND	ND
Chrysene	800	400	531	76	462	115	61	ND
Dibenzo(a,h)anthracene	75,000	50,000	42	ND	53	ND	ND	ND
Fluoranthene	75,000	50,000	929	100	991	225	112	ND
Fluorene	75,000	50,000	ND	ND	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	6,400	3,200	245	ND	214	ND	ND	ND
Phenanthrene	75,000	50,000	275	ND	383	202	ND	ND
Pyrene	75,000	50,000	714	100	752	225	126	43

Notes:
(#) - Suffolk County Dept. of Health Services, Article 12 - SOP 9-95, Action Levels, July 1998.
(1) - Suffolk County Dept. of Health Services, Article 12 - SOP 9-95, Cleanup Objectives, July 1998.
Bold text denotes concentrations exceeding SCDHS Action Levels.
ND - Not Detected
NS - No Standard

Island Hills Golf Club
Sanitary System Sampling
Table 3 - Metals

Compound	SCDHS Action Levels (#)	SCDHS Cleanup Objectives (1)	Eastern USA Background Concentrations	S-1 2/21/06	S-2 3/17/06	S-3 3/17/06	S-4 2/21/06	S-5 3/17/06	S-6 2/21/06
SCDHS Metals mg/kg									
Arsenic	25	7.5	3.0 - 12	3.12	ND	ND	3.75	ND	ND
Beryllium	8	1.6	0.0 - 1.75	ND	ND	ND	ND	ND	ND
Cadmium	10	1	0.1 - 1	ND	ND	ND	2.69	ND	ND
Chromium	100	10	1.5 - 40	5.6	6.82	2.76	18	3.05	ND
Copper	500	25	1.0 - 50	179	99.9	12.9	**1,143**	94	24.7
Lead	400	100	4.0 - 61	54	7.44	2.29	74.8	8.17	3.78
Mercury	2	0.1	0.001 - 0.2	0.032	0.067	ND	1.09	ND	0.033
Nickel	1,000	13	0.5 - 25	4	4	ND	13	2	1.67
Silver	100	5	NS	3.76	ND	ND	21.4	ND	ND

Notes:
(#) - Suffolk County Dept. of Health Services, Article 12 - SOP 9-95, Action Levels, July 1998.
(1) - Suffolk County Dept. of Health Services, Article 12 - SOP 9-95, Cleanup Objectives, July 1998.
Bold text denotes concentrations exceeding SCDHS Action Levels.
ND - Not Detected
NS - No Standard

Island Hills Golf Club
Sanitary System Sampling
Table 4 - Pesticides / Herbicides

Compound	NYSDEC Clean-up Objectives	S-1 3/17/06	S-2 3/17/06	S-3 3/17/06	S-4 2/21/06	S-5 3/17/06	S-6 3/17/06
Pesticides 8081 - µg/kg							
4,4'-DDD	2,900	14	19	ND	32.1	ND	12
4,4'-DDE	2,100	ND	ND	ND	31.5	ND	ND
4,4'-DDT	2,100	ND	ND	ND	ND	ND	ND
Aldrin	41	ND	ND	ND	ND	ND	ND
alpha-BHC	110	ND	ND	ND	ND	ND	ND
beta-BHC	200	ND	ND	ND	ND	ND	ND
Chlordane	540	34	ND	ND	ND	ND	ND
delta-BHC	300	ND	ND	ND	ND	ND	ND
Dieldrin	44	ND	ND	ND	ND	ND	ND
Endosulfan 1	900	ND	ND	ND	ND	ND	ND
Endosulfan 2	900	ND	ND	ND	ND	ND	ND
Endosulfan Sulfate	1,000	ND	ND	ND	ND	ND	ND
Endrin	100	ND	ND	ND	ND	ND	ND
Endrin Keytone	N/A	ND	ND	ND	ND	ND	ND
gamma-BHC (Lindane)	60	ND	ND	ND	ND	ND	ND
gamma-Chlordane	540	ND	ND	ND	ND	ND	ND
Heptachlor	100	ND	ND	ND	ND	ND	ND
Heptachlor Epoxide	20	ND	ND	ND	ND	ND	ND
Methoxychlor	**	ND	ND	ND	ND	ND	ND
Herbicides 8151 A - µg/kg							
2,4,5-T	1,900	ND	ND	ND	ND	ND	ND
Dicamba	NS	ND	ND	ND	ND	ND	ND
2,4-DB	NS	ND	ND	ND	ND	ND	ND
Silvex (2,4,5-TP)	700	ND	ND	ND	ND	ND	ND
2,4-D	500	ND	ND	ND	ND	ND	ND

Notes:
* - PCB cleanup objective is 1.0 for surface soils and 10 for sub-surface soils.
** - As per TAGM #4046, Total VOCs < 10 ppm.
All Units are µg/Kg
Bold text denotes concentrations exceeding NYSDEC
MDL - Method detection limit
ND - Non-Detect
NS - No Standard

Island Hills Golf Club
Sanitary System Sampling
Table 5 - Groundwater VOCs

Compound	NYSDEC Groundwater Standards	S-4 - GW-E 3/17/06	S-4 - GW-W 3/17/06
Volatile Organic Compounds by 8260 - µg/L			
1,1,1,2-Tetrachloroethane	5	ND	ND
1,1,1-Trichloroethane	5	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND
1,1,2-Trichloroethane	1	ND	ND
1,1-Dichloroethane	4	ND	ND
1,1-Dichloroethene	5	ND	ND
1,1-Dichloropropene	5	ND	ND
1,2,3-Trichlorobenzene	5	ND	ND
1,2,3-Trichloropropane	0.04	ND	ND
1,2,4,5-Tetramethylbenze	5	ND	ND
1,2,4-Trichlorobenzene	5	ND	ND
1,2,4-Trimethylbenzene	5	ND	ND
1,2-Dibromoethane	NS	ND	ND
1,2-Dichlorobenzene	3	**10**	**35**
1,2-Dichloroethane	0.6	ND	ND
1,2-Dichloropropane	1	ND	ND
1,3,5-Trimethylbenzene	5	ND	ND
1,3-Dichlorobenzene	3	ND	ND
1,3-Dichloropropane	5	ND	ND
1,4-Dichlorobenzene	3	ND	**10**
2,2-Dichloropropane	5	ND	ND
2-Butanone (MEK)	50*	ND	ND
2-Chlorotoluene	5	ND	ND
4-Chlorotoluene	5	ND	ND
4-Methyl-2-pentanone (MIBK)	NS	ND	ND
Acetone	50**	ND	**58**
Benzene	1	ND	**3.7**
Bromobenzene	5	ND	ND
Bromochloromethane	5	ND	ND
Bromodichloromethane	50*	ND	ND
Bromoform	50*	ND	ND
Bromomethane	5	ND	ND
Carbon Tetrachloride	5	ND	ND
Chlorobenzene	5	**7**	**72**
Chlorodibromomethane	NS	ND	ND
Chlorodifluoromethane	NS	ND	ND
Chloroethane	5	ND	ND
Chloroform	7	ND	ND
Chloromethane	5	ND	ND
cis-1,2-Dichloroethene	5	ND	ND

Island Hills Golf Club
Sanitary System Sampling
Table 5 - Groundwater VOCs

Compound	NYSDEC Groundwater Standards	S-4 - GW-E 3/17/06	S-4 - GW-W 3/17/06
Volatile Organic Compounds by 8260 - µg/L			
cis-1,3-Dichloropropene	5	ND	ND
Dibromochloromethane	NS	ND	ND
Dibromochloropropane	NS	ND	ND
Dibromomethane	5	ND	ND
Dichlordifluoromethane	5	ND	ND
Ethyl Benzene	5	ND	ND
Freon 113 (1,1,2-Trichloro-1,2,2-trifluoroethane)	NS	ND	ND
Hexachlorobutadiene	0.5	ND	ND
Isopropylbenzene	5	ND	ND
m + p Xylene	5	ND	ND
Methylene Chloride	5	ND	ND
Methyl-Tertiary-Butyl-Ether (MTBE)	10	ND	ND
Naphthalene	10*	ND	ND
n-Butylbenzene	5	ND	ND
n-Propylbenzene	5	ND	ND
o-Xylene	5	ND	ND
p-Diethylbenzene	NS	ND	ND
p-Ethyltoluene	NS	ND	ND
p-Isopropyltoluene	5	ND	ND
sec-Butylbenzene	5	ND	ND
Styrene	5	ND	ND
tert-Butylbenzene	5	ND	ND
Tetrachloroethene	5	ND	ND
Toluene	5	ND	**23**
trans-1,2-Dichloroethene	5	ND	ND
trans-1,3-Dicholorpropene	5	ND	ND
Trichloroethylene	5	ND	ND
Trichlorofluoromethane	5	ND	ND
Vinyl Chloride	2	ND	ND
Xylene (Total)	5	ND	ND

Notes:
* - Refers to the sum of all isomers
** - Remediation determined on a case by case basis
Bold text denotes concentrations exceeding NYSDEC Groundwater Standards
ND - Not Detected
NS - No Standard

LONG ISLAND ANALYTICAL LABORATORIES INC.
"TOMORROWS ANALYTICAL SOLUTIONS TODAY"

NYSDOH ELAP# 11693
USEPA# NY01273
CTDOH# PH-0284
AIHA# 164456
NJDOH# NY012
PADOH# 68-2943

March 23, 2006

P.W. Grosser Consulting
Bryan Devaux
630 Johnson Avenue, Suite 7
Bohemia, NY 11716

Re: Island Hills Golf Course, Lakeland Ave., Sayville

Dear Mr. Devaux:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on March 17, 2006. Long Island Analytical Laboratories analyzed the samples on March 22, 2006 for the following:

CLIENT ID	ANALYSIS
S-5	SCDH Volatiles, Semi-Volatiles, Metals, Pesticides and Herbicdes
S-3	SCDH Volatiles, Semi-Volatiles, Metals, Pesticides and Herbicdes
S-2	SCDH Volatiles, Semi-Volatiles, Metals, Pesticides and Herbicdes
S-1	SCDH Pesticides and Herbicdes
S-6	SCDH Pesticides and Herbicdes
S-4-GW-E	SCDH Volatiles
S-4-GW-W	SCDH Volatiles

Samples received at 8°C.

If you have any questions or require further information, please call at your convenience. Report shall not be reproduced except in full, without the written approval of the laboratory. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

110 Colin Drive • Holbrook, New York 11741
Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-5)
Date received: 3/17/06	Laboratory ID: 1105106
Date extracted: 3/20/06	Matrix: Soil
Date analyzed: 3/20/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<25
CHLOROMETHANE	74-87-3	5 ug/kg	<25
VINYL CHLORIDE	75-01-4	5 ug/kg	<25
BROMOMETHANE	74-83-9	5 ug/kg	<25
CHLOROETHANE	75-00-3	5 ug/kg	<25
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<25
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<25
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<25
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<25
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<25
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<25
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<25
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<25
CHLOROFORM	67-66-3	5 ug/kg	<25
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<25
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<25
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<25
BENZENE	71-43-2	5 ug/kg	35
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<25
TRICHLOROETHENE	79-01-6	5 ug/kg	<25
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<25
DIBROMOMETHANE	74-95-3	5 ug/kg	<25
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<25
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<25
TOLUENE	108-88-3	5 ug/kg	<25
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<25
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<25
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<25
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<25
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<25
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<25
CHLOROBENZENE	108-90-7	5 ug/kg	414
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<25
ETHYLBENZENE	100-41-4	5 ug/kg	<25
STYRENE	100-42-5	5 ug/kg	<25
BROMOFORM	75-25-2	5 ug/kg	<25

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-5)
Date received: 3/17/06	Laboratory ID: 1105106
Date extracted: 3/20/06	Matrix: Soil
Date analyzed: 3/20/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<25
BROMOBENZENE	108-86-1	5 ug/kg	<25
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<25
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<25
n-PROPYLBENZENE	103-65-1	5 ug/kg	<25
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<25
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<25
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<25
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<25
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<25
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<25
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<25
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<25
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<25
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<25
n-BUTYLBENZENE	104-51-8	5 ug/kg	<25
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<25
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<25
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<25
NAPHTHALENE	91-20-3	5 ug/kg	<25
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<25
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<25
FREON 113	76-13-1	5 ug/kg	<25
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<25
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<25
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<25
ACETONE	67-64-1	50 ug/kg	<250
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<25
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<50
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<25
p & m-XYLENE	1330-20-7	10 ug/kg	<50
o-XYLENE	1330-20-7	5 ug/kg	<25
MTBE	1634-04-4	5 ug/kg	<25

MDL = Minimum Detection Limit.
MDL's raised due to matrix interference.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-5)
Date received: 3/17/06	Laboratory ID: 1105106
Date extracted: 3/21/06	Matrix: Soil
Date analyzed: 3/21/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	126
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	56
Fluoranthene	206-44-0	40 ug/kg	112
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	61
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-5)
Date received: 3/17/06	Laboratory ID: 1105106
Date extracted: 3/21/06	Matrix: Soil
Date analyzed: 3/21/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	<1.65
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	3.05
COPPER, Cu	1.65 mg/kg	93.7
MERCURY, Hg	0.020 mg/kg	<0.020
NICKEL, Ni	1.65 mg/kg	2.47
LEAD, Pb	1.65 mg/kg	8.17

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-5)
Date received: 3/17/06	Laboratory ID: 1105106
Date extracted: 3/22/06	Matrix: Soil
Date analyzed: 3/22/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	<15
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Date received: 3/17/06	Laboratory ID: 1105106
Date extracted: 3/22/06	Matrix: Soil
Date analyzed: 3/22/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-3)
Date received: 3/17/06	Laboratory ID: 1105107
Date extracted: 3/20/06	Matrix: Soil
Date analyzed: 3/20/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<25
CHLOROMETHANE	74-87-3	5 ug/kg	<25
VINYL CHLORIDE	75-01-4	5 ug/kg	<25
BROMOMETHANE	74-83-9	5 ug/kg	<25
CHLOROETHANE	75-00-3	5 ug/kg	<25
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<25
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<25
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<25
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<25
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<25
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<25
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<25
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<25
CHLOROFORM	67-66-3	5 ug/kg	<25
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<25
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<25
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<25
BENZENE	71-43-2	5 ug/kg	<25
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<25
TRICHLOROETHENE	79-01-6	5 ug/kg	<25
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<25
DIBROMOMETHANE	74-95-3	5 ug/kg	<25
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<25
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<25
TOLUENE	108-88-3	5 ug/kg	<25
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<25
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<25
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<25
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<25
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<25
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<25
CHLOROBENZENE	108-90-7	5 ug/kg	61
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<25
ETHYLBENZENE	100-41-4	5 ug/kg	<25
STYRENE	100-42-5	5 ug/kg	<25
BROMOFORM	75-25-2	5 ug/kg	<25

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-3)
Date received: 3/17/06	Laboratory ID: 1105107
Date extracted: 3/20/06	Matrix: Soil
Date analyzed: 3/20/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<25
BROMOBENZENE	108-86-1	5 ug/kg	<25
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<25
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<25
n-PROPYLBENZENE	103-65-1	5 ug/kg	<25
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<25
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<25
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<25
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<25
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<25
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<25
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<25
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<25
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<25
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<25
n-BUTYLBENZENE	104-51-8	5 ug/kg	<25
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<25
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<25
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<25
NAPHTHALENE	91-20-3	5 ug/kg	<25
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<25
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<25
FREON 113	76-13-1	5 ug/kg	<25
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<25
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<25
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<25
ACETONE	67-64-1	50 ug/kg	<250
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<25
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<50
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<25
p & m-XYLENE	1330-20-7	10 ug/kg	<50
o-XYLENE	1330-20-7	5 ug/kg	<25
MTBE	1634-04-4	5 ug/kg	<25

MDL = Minimum Detection Limit.
MDL's raised due to matrix interference.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-3)
Date received: 3/17/06	Laboratory ID: 1105107
Date extracted: 3/21/06	Matrix: Soil
Date analyzed: 3/21/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	45
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	383
Pyrene	129-00-0	40 ug/kg	752
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	329
Fluoranthene	206-44-0	40 ug/kg	991
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	537
Benzo(k)fluoranthene	207-08-9	40 ug/kg	233
Chrysene	218-01-9	40 ug/kg	462
Benzo(a)Pyrene	50-32-8	40 ug/kg	298
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	259
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	214
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	53

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-3)
Date received: 3/17/06	Laboratory ID: 1105107
Date extracted: 3/21/06	Matrix: Soil
Date analyzed: 3/21/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	<1.65
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	2.76
COPPER, Cu	1.65 mg/kg	12.9
MERCURY, Hg	0.020 mg/kg	<0.020
NICKEL, Ni	1.65 mg/kg	<1.65
LEAD, Pb	1.65 mg/kg	2.29

MDL = Minimum Detection Limit.
Analysis by SW-846 Method 6010

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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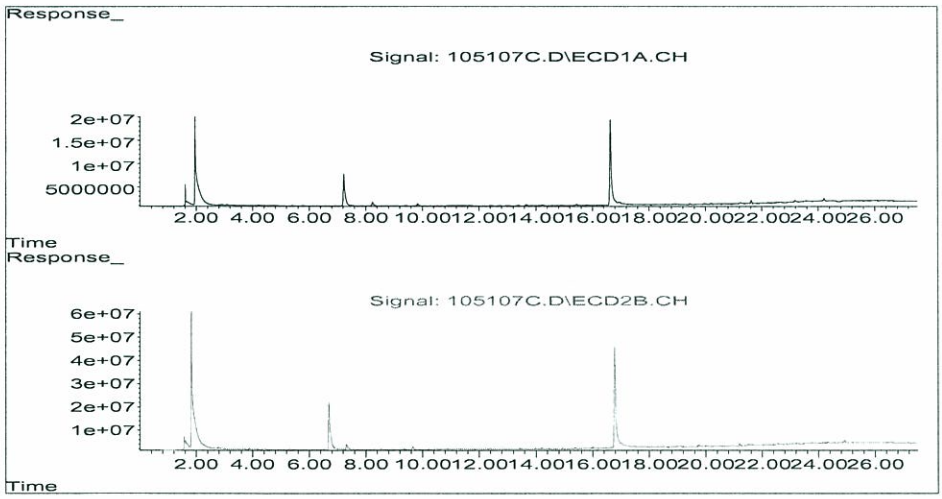
Data File Name	**105107C.D**	**8080 15G/15ML**
Operator	**JZ**	
Date Acquired	**22 Mar 2006 11:29**	
	Vial Number	**56**

8080 ANALYSIS

PARAMETER	CAS NO.	RESULTS ug/kg
aldrin	309-00-2	<5
a-BHC	319-84-6	<5
b-BHC	319-85-7	<5
d-BHC	319-86-8	<5
r-BHC	58-89-9	<5
CHLORDANE	12789-03-6	<15
44-DDD	72-54-8	<5
44-DDE	72-55-9	<5
44-DDT	50-29-3	<5
Dieldrin	60-57-1	<5
Endosulfant I	959-98-8	<5
Endosulfant II	33212-65-9	<5
Endosulfant sulfate	1031-07-8	<5
Endrin	72-20-8	<5
Endrin aldehyde	7421-93-4	<5
Endrin ketone	5394-70-5	<5
Hepatachlor	76-44-8	<5
Heptachlor epoxide	1024-57-3	<5
Methoxxychlor	72-43-5	<5
TOXAPHENE	8001-35-2	<200



Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-3)
Date received: 3/17/06	Laboratory ID: 1105107
Date extracted: 3/22/06	Matrix: Soil
Date analyzed: 3/22/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-2)
Date received: 3/17/06	Laboratory ID: 1105108
Date extracted: 3/20/06	Matrix: Soil
Date analyzed: 3/20/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<25
CHLOROMETHANE	74-87-3	5 ug/kg	<25
VINYL CHLORIDE	75-01-4	5 ug/kg	<25
BROMOMETHANE	74-83-9	5 ug/kg	<25
CHLOROETHANE	75-00-3	5 ug/kg	<25
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<25
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<25
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<25
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<25
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<25
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<25
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<25
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<25
CHLOROFORM	67-66-3	5 ug/kg	<25
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<25
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<25
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<25
BENZENE	71-43-2	5 ug/kg	<25
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<25
TRICHLOROETHENE	79-01-6	5 ug/kg	<25
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<25
DIBROMOMETHANE	74-95-3	5 ug/kg	<25
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<25
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<25
TOLUENE	108-88-3	5 ug/kg	<25
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<25
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<25
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<25
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<25
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<25
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<25
CHLOROBENZENE	108-90-7	5 ug/kg	28
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<25
ETHYLBENZENE	100-41-4	5 ug/kg	<25
STYRENE	100-42-5	5 ug/kg	<25
BROMOFORM	75-25-2	5 ug/kg	<25

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-2)
Date received: 3/17/06	Laboratory ID: 1105108
Date extracted: 3/20/06	Matrix: Soil
Date analyzed: 3/20/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<25
BROMOBENZENE	108-86-1	5 ug/kg	<25
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<25
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<25
n-PROPYLBENZENE	103-65-1	5 ug/kg	<25
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<25
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<25
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<25
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<25
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<25
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<25
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<25
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<25
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<25
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<25
n-BUTYLBENZENE	104-51-8	5 ug/kg	<25
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<25
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<25
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<25
NAPHTHALENE	91-20-3	5 ug/kg	<25
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<25
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<25
FREON 113	76-13-1	5 ug/kg	<25
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<25
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<25
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<25
ACETONE	67-64-1	50 ug/kg	<250
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<25
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<50
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<25
p & m-XYLENE	1330-20-7	10 ug/kg	<50
o-XYLENE	1330-20-7	5 ug/kg	<25
MTBE	1634-04-4	5 ug/kg	<25

MDL = Minimum Detection Limit.
MDL's raised due to matrix interference.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-2)
Date received: 3/17/06	Laboratory ID: 1105108
Date extracted: 3/21/06	Matrix: Soil
Date analyzed: 3/21/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	100
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	42
Fluoranthene	206-44-0	40 ug/kg	110
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	91
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	76
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	44
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-2)
Date received: 3/17/06	Laboratory ID: 1105108
Date extracted: 3/21/06	Matrix: Soil
Date analyzed: 3/21/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	<1.65
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	6.82
COPPER, Cu	1.65 mg/kg	99.9
MERCURY, Hg	0.020 mg/kg	0.067
NICKEL, Ni	1.65 mg/kg	4.02
LEAD, Pb	1.65 mg/kg	7.44

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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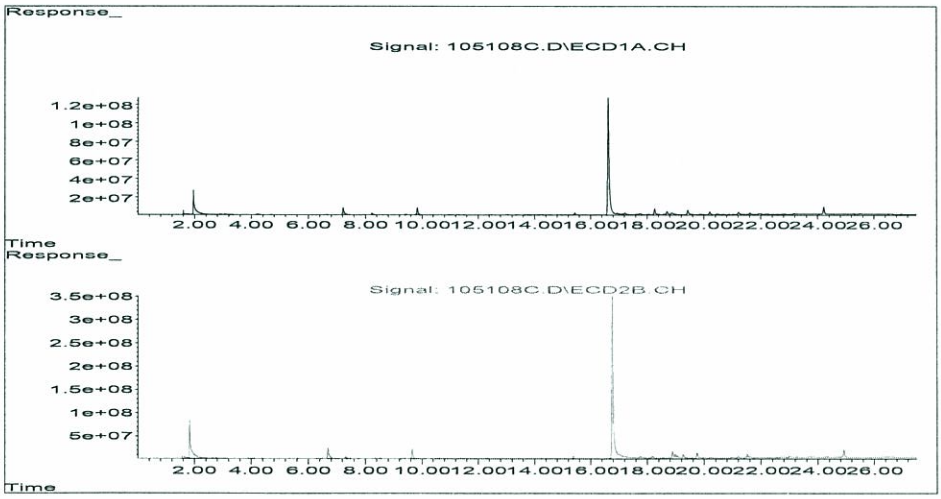
Data File Name	**105108C.D**	**8080 15G/15ML**
Operator	**JZ**	
Date Acquired	**22 Mar 2006 12:31**	
	Vial Number	**57**

8080 ANALYSIS

PARAMETER	CAS NO.	RESULTS ug/kg
aldrin	309-00-2	<5
a-BHC	319-84-6	<5
b-BHC	319-85-7	<5
d-BHC	319-86-8	<5
r-BHC	58-89-9	<5
CHLORDANE	12789-03-6	<15
44-DDD	72-54-8	18.50
44-DDE	72-55-9	<5
44-DDT	50-29-3	<5
Dieldrin	60-57-1	<5
Endosulfant I	959-98-8	<5
Endosulfant II	33212-65-9	<5
Endosulfant sulfate	1031-07-8	<5
Endrin	72-20-8	<5
Endrin aldehyde	7421-93-4	<5
Endrin ketone	5394-70-5	<5
Hepatachlor	76-44-8	<5
Heptachlor epoxide	1024-57-3	<5
Methoxxychlor	72-43-5	<5
TOXAPHENE	8001-35-2	<200



Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-1)
Date received: 3/17/06	Laboratory ID: 1105109
Date extracted: 3/22/06	Matrix: Soil
Date analyzed: 3/22/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	34
4,4'- DDD	72-54-8	5 ug/kg	14
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-1)
Date received: 3/17/06	Laboratory ID: 1105109
Date extracted: 3/22/06	Matrix: Soil
Date analyzed: 3/22/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-6)
Date received: 3/17/06	Laboratory ID: 1105110
Date extracted: 3/22/06	Matrix: Soil
Date analyzed: 3/22/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	<15
4,4'- DDD	72-54-8	5 ug/kg	12
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-6)
Date received: 3/17/06	Laboratory ID: 1105110
Date extracted: 3/22/06	Matrix: Soil
Date analyzed: 3/22/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-4-GW-E)
Date received: 3/17/06	Laboratory ID: 1105111
Date extracted: 3/21/06	Matrix: Liquid
Date analyzed: 3/21/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/L
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/L	<5
CHLOROMETHANE	74-87-3	5 ug/L	<5
VINYL CHLORIDE	75-01-4	5 ug/L	<5
BROMOMETHANE	74-83-9	5 ug/L	<5
CHLOROETHANE	75-00-3	5 ug/L	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/L	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/L	<5
METHYLENE CHLORIDE	75-09-2	5 ug/L	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/L	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/L	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/L	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/L	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/L	<5
CHLOROFORM	67-66-3	5 ug/L	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/L	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/L	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/L	<5
BENZENE	71-43-2	0.7 ug/L	<0.7
1,2-DICHLOROETHANE	107-06-2	5 ug/L	<5
TRICHLOROETHENE	79-01-6	5 ug/L	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/L	<5
DIBROMOMETHANE	74-95-3	5 ug/L	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/L	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/L	<5
TOLUENE	108-88-3	5 ug/L	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/L	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/L	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/L	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/L	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/L	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/L	<5
CHLOROBENZENE	108-90-7	5 ug/L	7
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/L	<5
ETHYLBENZENE	100-41-4	5 ug/L	<5
STYRENE	100-42-5	5 ug/L	<5
BROMOFORM	75-25-2	5 ug/L	<5

MDL = Minimum Detection Limit.

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-4-GW-E)
Date received: 3/17/06	Laboratory ID: 1105111
Date extracted: 3/21/06	Matrix: Liquid
Date analyzed: 3/21/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/L
ISOPROPYLBENZENE	98-82-8	5 ug/L	<5
BROMOBENZENE	108-86-1	5 ug/L	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/L	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/L	<5
n-PROPYLBENZENE	103-65-1	5 ug/L	<5
2-CHLOROTOLUENE	95-49-8	5 ug/L	<5
4-CHLOROTOLUENE	106-43-4	5 ug/L	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/L	<5
Tert-BUTYLBENZENE	98-06-6	5 ug/L	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/L	<5
Sec-BUTYLBENZENE	135-98-8	5 ug/L	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/L	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/L	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/L	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/L	10
n-BUTYLBENZENE	104-51-8	5 ug/L	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/L	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/L	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/L	<5
NAPHTHALENE	91-20-3	5 ug/L	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/L	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/L	<5
FREON 113	76-13-1	5 ug/L	<5
p-DIETHYLBENZENE	105-05-5	5 ug/L	<5
p-ETHYLTOLUENE	622-96-8	5 ug/L	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/L	<5
ACETONE	67-64-1	50 ug/L	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/L	<5
METHYL ETHYL KETONE	78-93-3	10 ug/L	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/L	<5
p & m-XYLENES	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/L	<5

MDL = Minimum Detection Limit.

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-4-GW-W)
Date received: 3/17/06	Laboratory ID: 1105112
Date extracted: 3/21/06	Matrix: Liquid
Date analyzed: 3/21/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/L
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/L	<5
CHLOROMETHANE	74-87-3	5 ug/L	<5
VINYL CHLORIDE	75-01-4	5 ug/L	<5
BROMOMETHANE	74-83-9	5 ug/L	<5
CHLOROETHANE	75-00-3	5 ug/L	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/L	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/L	<5
METHYLENE CHLORIDE	75-09-2	5 ug/L	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/L	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/L	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/L	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/L	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/L	<5
CHLOROFORM	67-66-3	5 ug/L	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/L	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/L	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/L	<5
BENZENE	71-43-2	0.7 ug/L	3.7
1,2-DICHLOROETHANE	107-06-2	5 ug/L	<5
TRICHLOROETHENE	79-01-6	5 ug/L	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/L	<5
DIBROMOMETHANE	74-95-3	5 ug/L	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/L	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/L	<5
TOLUENE	108-88-3	5 ug/L	23
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/L	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/L	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/L	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/L	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/L	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/L	<5
CHLOROBENZENE	108-90-7	5 ug/L	72
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/L	<5
ETHYLBENZENE	100-41-4	5 ug/L	<5
STYRENE	100-42-5	5 ug/L	<5
BROMOFORM	75-25-2	5 ug/L	<5

MDL = Minimum Detection Limit.

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Client: P.W. Grosser Consulting	Client ID: Island Hills Golf Course (S-4-GW-W)
Date received: 3/17/06	Laboratory ID: 1105112
Date extracted: 3/21/06	Matrix: Liquid
Date analyzed: 3/21/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/L
ISOPROPYLBENZENE	98-82-8	5 ug/L	<5
BROMOBENZENE	108-86-1	5 ug/L	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/L	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/L	<5
n-PROPYLBENZENE	103-65-1	5 ug/L	<5
2-CHLOROTOLUENE	95-49-8	5 ug/L	<5
4-CHLOROTOLUENE	106-43-4	5 ug/L	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/L	<5
Tert-BUTYLBENZENE	98-06-6	5 ug/L	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/L	<5
Sec-BUTYLBENZENE	135-98-8	5 ug/L	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/L	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/L	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/L	10
1,2-DICHLOROBENZENE	95-50-1	5 ug/L	35
n-BUTYLBENZENE	104-51-8	5 ug/L	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/L	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/L	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/L	<5
NAPHTHALENE	91-20-3	5 ug/L	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/L	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/L	<5
FREON 113	76-13-1	5 ug/L	<5
p-DIETHYLBENZENE	105-05-5	5 ug/L	<5
p-ETHYLTOLUENE	622-96-8	5 ug/L	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/L	<5
ACETONE	67-64-1	50 ug/L	58
CHLORODIFLUOROMETHANE	75-45-6	5 ug/L	<5
METHYL ETHYL KETONE	78-93-3	10 ug/L	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/L	<5
p & m-XYLENES	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/L	<5

MDL = Minimum Detection Limit.

Michael Veraldi

Michael Veraldi-Laboratory Director

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CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT

0023592

CLIENT NAME/ADDRESS: P.W. Grosser, 630 Johnson Ave Suite 7
CONTACT: Bryan DeVaux
PHONE: (631) 589-6353
FAX: (631) 589-8205
SAMPLER (SIGNATURE): [signature] DATE: 3/17/06 TIME:
SAMPLE(S) SEALED: YES / NO
SAMPLER NAME (PRINT): Jim Milligan DATE: 3/17/06 TIME: Times Below
CORRECT CONTAINER(S): YES / NO
PROJECT LOCATION: Island Hills Golf Course Lakeline Ave Sayville
SAMPLES RECEIVED AT: 8 °C

TERMS & CONDITIONS: Accounts are payable in full within thirty days, outstanding balances accrue service charges of 1.5% per month.

LABORATORY ID # (For Laboratory Use Only)	MATRIX	TYPE	PRES.	PH UNITS	RES. CHLORINE PPM	SAMPLE # - LOCATION	VOC	SVOC	Total Metals	Pesticide	Herbicide								# OF CONTAINERS
							ANALYSIS REQUIRED (SCDHS LIST)												
1. 1105106	S	G	ICE	—	—	S-5 @ 0940	X	X	X	X	X								3
2. 1105107	S	G	↓	↓	↓	S-3 @ 1000	X	X	X	X	X								3
3. 1105108	S	G				S-2 @ 1050	X	X	X	X	X								3
4.	S	G				*S-7 @ 1120	X	X	X	X	X								3
5.	S	G				*S-8 @ 1200	X	X	X	X	X								3
6.	S	G				*S-9 @ 1230	X	X	X	X	X								3
7. 1105109	S	G				S-1 @ 1300				X	X								1
8. 1105110	S	G				S-6 @ 1245				X	X								1
9. 1105111	GW	G				S-4-GW-E @ 1150	X	X	X	X	X								5
10. 1105112	GW	G				S-4-GW-W @ 1030	X	X	X	X	X								5
11.									Hold										
12.																			
13.																			
14.																			

MATRIX: S=SOIL; SL=SLUDGE; L=LIQUID; DW=DRINKING WATER; A=AIR; W=WIPE; PC=PAINT CHIPS; BM= BULK MATERIAL, O=OIL GW = ground water
TYPE: G=GRAB; C=COMPOSITE; SS=SPLIT SPOON
PRES: ICE, HCL, H_2SO_4, NAOH, $NA_2S_3O_3$

TURNAROUND REQUIRED: ☐ NORMAL ☐ STAT BY Standard / /

COMMENTS / INSTRUCTIONS: Hold S-7, S-8, S-9 for Analysis Based on Results of S-2, S-3, S-5.
Run VOC on S-4-GW-E and S-4-GW-W {Hold SVOC, metals, Pest/HerB}

RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY (SIGNATURE)	DATE / TIME	PRINTED NAME
[signature]	3/17/06 2:25P	J Milligan	[signature]	3/17/06 2:25P	T Sluggett
RELINQUISHED BY (SIGNATURE)	DATE / TIME	PRINTED NAME	RECEIVED BY SAMPLE CUSTODIAN	DATE 3/17/06 TIME 4:02	PRINTED NAME [signature]

P.W. GROSSER
CONSULTING, INC

P.W. GROSSER
CONSULTING
ENGINEERS &
HYDROGEOLOGIST, PC

630
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AVENUE
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VISIT US AT:
www.pwgrosser.com

June 30, 2006

Mr. Luigi Salcedo
R Squared LLC
555 Madison Ave, 12th Floor
New York, NY 10022

Re: Phase I Environmental Site Assessment
Island Hills Golf Club, Sayville, New York

Dear Mr. Salcedo:

P.W. Grosser Consulting, Inc. (PWGC) is pleased to submit for your use two copies of our Phase I Environmental Site Assessment report for the subject property (Parcels 4, 6, 7, and 8) which consists of approximately a 113 acre golf course. It was determined from the site inspection, records review and interviews that there are recognized environmental conditions with regard to the subject site. Recognized environmental conditions are those conditions which could adversely affect the environmental integrity of the property. These conditions are summarized below and on the attached table.

Due to the age of the buildings, it is likely that potential asbestos containing material is present within the buildings. Materials which are in good condition and are not likely to release fibers may remain. Friable and damaged materials should be removed.

As with asbestos, since the buildings were built before the 1978 ban of lead based paint, it is likely that lead based paint is present in the buildings. PWGC observed some peeling paint in the Central Maintenance Building and Pool House. If peeling paint if found within the building, it should be properly removed or repaired.

Mold was identified in two buildings, the Club House and the Pool House. Molds are a class of fungi and have been found to cause a variety of health problems in humans, including allergic, toxicological, and infectious responses. Water damaged drywall and potential mold growth in a storage room located between the kitchen and the catering hall was noted during the inspection. The source of the water damage is likely a roof leak. PWGC recommends repair of the roof leak and removal of the suspected mold damaged materials. There was significant mold growth observed in the bathroom and snack bar areas of the pool house. The Pool House building is in severe disrepair with several water leaks.

Please do not hesitate to contact me if you have any questions or require additional information.

Very truly yours,
P.W. Grosser Consulting, Inc.

Bryan A Devaux
Project Manager

Lisa Santoro
Vice-President

ACEC

Area	REC No.	REC	Comments/Recommendation
Club House Building	01	Sanitary Systems-3	Sample each system primary structure due to age of golf course (1927), potential pesticide herbicide usage and sample results from other sanitary system.
Club House Vicinity	02	Oil Stained Pad & Transformer	Since staining trended off pad to soil, evaluate soil for PCB contamination.
Pro-Shop Building	03	AST Staged on Soil	Fuel oil AST not installed to code and staged on soil. Evaluate soil for petroleum impact.
	04	Sanitary System(s)	Due to the sanitary vent interior to the building, a second system may be associated with the building. Investigate line to determine discharge point. As with REC No. 1, sample each system primary.
	05	UST	A suspected UST fuel oil vent is located inside the building. Locate UST and determine if removed or properly abandoned and evaluate soil as necessary.
Green	06	Storm Drains-2	Two storm drains located at low point on course, potential for accumulation of contaminants. Sample each structure.
	07	Landscape Debris & Waste Drums Area of Holes 1 & 2	Drums in various stages of decay, some with standing liquid that are improperly stored. Evaluate soils in area.
	08	Landscape Debris Piles Holes 13 & 16	Landscape debris stockpiled, evaluate soil.
Central Maintenance Building	09	Sanitary System	Building used for storage of sprinkler supplies and bathrooms are present. As with REC No. 1, sample each primary structure.
S. Maintenance Building	10	Maintenance Pit	Maintenance pit inside building used for repairs of equipment. Evaluate if pit has the potential to impact soil and sample as necessary.
	11	Sanitary System & Slop Sink	Slop sink had evidence of staining and discharges to sanitary system and paint thinner usage evident. Sample associated leaching systems.
	12	Storm Drains-2	Storm drains located outside bay doors, Chemical Storage Trailer adjacent to this area. Sample each structure.
	13	Gasoline UST	UST is out of registration since 1991. Perform tightness testing and register. A former UST was removed in 1991, no information as to condition or sample results. Evaluate soil in vicinity of current UST.
	14	Chemical Storage Trailer	Various chemicals stored in trailer that is staged on soil, there is potential for mixing of chemicals and surface spills. Evaluate soil surrounding trailer.
Pool House	15	Sanitary System	Building used for storage currently. As with REC No. 1, sample primary leaching structure.
General Conditions	16	Surface Soil	Due to the age of the golf course and the usage of pesticides and herbicides, evaluation of soils around the course is recommended.
	17	Groundwater	Since the Suffolk County Department of Health Services periodically monitors groundwater quality around golf courses, it is recommended that quality be evaluated.

CONTENTS

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1.0 INTRODUCTION

1.1 Objectives

R Squared LLC retained P.W. Grosser Consulting, Inc. (PWGC) to conduct a Phase I Environmental Site Assessment (ESA) of Island Hills Golf Club located at 458 Lakeland Avenue, Sayville, New York (Parcels 4, 6, 7 and 8). A separate ESA was performed for Parcels 1 and 2, which was primarily the parking lot for the golf course Club House and two residential dwellings. The site location is shown on Figure 1. The purpose of the Phase I ESA was to identify and evaluate the presence of recognized environmental conditions at the subject site. The work was conducted in accordance with the American Society for Testing and Materials (ASTM) Standard E 1527-00 (Standard Practices for Environmental Site Assessment: Phase I Environmental Site Assessment Process) and PWGC's proposal for services.

1.2 Methodology

The assessment consisted of a visual inspection of the site and surrounding areas, interviews, a review of historical information and aerial photographs, and a review of pertinent local, state, federal and facility records. Mr. Bryan A Devaux of PWGC inspected the site on April 10th and 11th, 2006. Environmental Data Resources (EDR) of Southport, Connecticut provided the following: a computerized database search of environmental compliance records of sites within an ASTM standard radius of the property, a Sanborn fire insurance map search, and historical aerial photograph search.

PWGC reviewed the environmental database report compiled by EDR as part of the assessment. The purpose of the review was to identify reported listings for the subject property or other properties in the site vicinity. Databases reviewed included federal and state lists of known or suspected contaminated sites, lists of known handlers or generators of hazardous waste, lists of known waste disposal facilities, and lists of aboveground and underground storage tanks (ASTs and USTs). PWGC's review of the database report has been incorporated into this report along with a copy of the EDR report.

1.3 Limitations

The conclusions presented in this report are professional opinions based upon the information described in this report. These opinions have been arrived at in accordance with currently accepted engineering and

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hydrogeologic standards and practices applicable to this location, and are subject to the following inherent limitations:

1. The data presented in this report are from visual inspections, examination of records in the public domain, and interviews with individuals having information about the site. The passage of time, manifestation of latent conditions, or occurrence of future events may require further exploration of the site, analysis of data, and re-evaluation of the findings, observations, and conclusions presented in this report.

2. The data reported and the findings, observations, and conclusions expressed are limited by the scope of work. The scope of work was defined by the request of the client.

3. No warranty or guarantee, whether expressed or implied, is made with respect to the data reported, findings, observations, or conclusions. These are based solely upon site conditions in existence at the time of the investigation, and other information obtained and reviewed by PWGC.

4. PWGC's Phase I ESA report presents professional opinions and findings of a scientific and technical nature. While attempts were made to relate the data and findings to applicable environmental laws and regulations, the report shall not be construed to offer legal opinion or representations as to the requirements of, nor compliance with, environmental laws, rules, or regulations, or policies of federal, state, or local government agencies. PWGC does not assume liability for financial or other losses or subsequent damage caused by or related to any use of this document.

5. The conclusions presented in this report are professional opinions based on data described in this report. They are intended only for the purpose, site location, and project indicated. This report is not a definitive study of contamination at the site and should not be interpreted as such.

6. This report is based, in part, on information supplied to PWGC by third-party sources. While efforts have been made to substantiate this third-party information, PWGC cannot attest to the completeness or accuracy of information provided by others.

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7. This report was prepared for the exclusive use of R Squared LLC. PWGC assumes no liability for use of this report by any person or entity other than the client for which it was prepared.

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2.0 SITE OVERVIEW

2.1 Location

The subject property is known as Island Hills Golf Club located at 458 Lakeland Avenue, Sayville, New York. The site is located in the Town of Islip and in Suffolk County. Figure 1 illustrates the site location on the United States Geological Survey (USGS) 7.5-minute series topographic map for the Patchogue, New York quadrangle.

2.2 Site Description

The property is approximately 113 acres in size. The subject area consists of an 18-hole golf course and various buildings such as: a Club House, Pool House, Pro-Shop building, Pump House and two maintenance / bathroom buildings (Southern and Central). A paved area for the Pool House parking is located on the north side of the site. The Club House parking lot ESA was performed and documented separately for Parcels 1 and 2. Photos of the site are included in Appendix A and a site plan is shown on Figure 2.

2.3 Adjoining/Surrounding Properties

The general area is comprised of mainly residential properties. A summary of the surrounding properties is as follows:

North	Vacant lots and residential homes
South	Residential Homes
East	Residential Homes
West	Residential Homes

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3.0 HISTORICAL INFORMATION

3.1 Site History

Based upon PWGC's conversation with representatives from the Island Hills Golf Club the property has been developed as a golf course since 1927. The current pool house was the original club rental / caddy building. Briefly during World War II, the golf course was shut down and the property was used as a paratrooper training landing zone. Following World War II, the property was again operated as a golf course. There is no information available regarding the use of the property prior to 1927.

3.2 Sanborn Map Review

Environmental Data Resources (EDR) was retained to provide historical Sanborn fire insurance maps of the subject and adjacent properties. Based upon the information provided to PWGC by EDR, there is no Sanborn Map coverage for the site area. A review of the historic topographic maps for the site dating back to 1904 showed no significant changes in site topography. Copies of the topographic Maps are included in Appendix B.

3.3 Aerial Photograph Review

PWGC performed a review of readily available aerial photographs showing the subject and surrounding properties. Photographs from 1954, 1966, 1976, 1980 and 1994 were reviewed. The review is summarized as follows:

1954	The Island Hills Golf Club golf course is present. The clubhouse building appears smaller than the current structure. The current parking lot area appears to be wooded in 1954.
1966	The area appears quite similar to the current conditions with the larger clubhouse building. The parking lot appears to be cleared.
1976, 1980 & 1994	The area appears quite similar to the current conditions.

A copy of the aerial photograph search is included in Appendix C.

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3.4 Previous Environmental Reports

PWGC obtained a one page fax from the Suffolk County Department of Health Services (SCDHS) pertaining to the Island Hills Golf Club. According to their records, a groundwater monitoring well was installed at the property as part of the County's Pesticide / Herbicide monitoring program. The fax included tabulated well results from the monitoring well sampled on February 7, 2002. The information obtained from the Health Department does not indicate the well location. Based upon and review of the laboratory results, it appears that the groundwater obtained from the well was within groundwater standards for each of the sampled parameters. No evidence of this well was observed during the site inspection. John Genovesi, the golf course superintendent, was not aware their being any SCDHS monitoring wells on the site. He also indicated that the SCDHS has confused Island Hills Golf Club with other similarly named golf courses in the past, and that the results may be from another golf course. A copy of the table is included in Appendix D.

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4.0 ENVIRONMENTAL SETTING

4.1 Regional Physiographic Conditions

The topography of the site and surrounding area was reviewed from the USGS 7.5-minute series topographic map for the Patchogue, New York quadrangle. The subject property has an elevation of approximately 18 feet above the National Geodetic Vertical Datum (NGVD). The property and surrounding areas are relatively flat with some hills typical of golf courses.

4.1.1 Flood Potential

PWGC reviewed the Federal Emergency Management Agency (FEMA) Flood Insurance Rate Maps (FIRMs) to determine if the subject property is located within the 100-year or 500-year flood zones. The FIRM showing the property (No. 36103C0688G) indicates that the entire property is located outside the 100-year and 500-year flood zones. This indicates that there is a minimal risk of flooding at the subject property.

4.1.2 Direction and Distance to Nearest Surface Water

The nearest natural surface water body is Green Creek located approximately 2,000 feet south-southeast of the property.

4.1.3 Wetland Delineation

A review of the NYSDEC Freshwater Wetland Map, Patchogue Quadrangle, indicates that freshwater wetlands are located approximately ½ mile south of the subject property and associated with the headwaters of Green Creek.

4.2 Regional Geology

The geologic setting of Long Island is well documented and consists of crystalline bedrock composed of schist and gneiss overlain by layers of unconsolidated deposits. At the subject property, bedrock occurs at an approximate depth of 1700 feet below land surface. (Suter, W De Laguna, N Perlmutter, 1949).

Immediately overlying the bedrock is the Raritan Formation, consisting of the Lloyd sand confined by the Raritan Clay Member. The Lloyd sand is an aquifer and consists of discontinuous layers of gravel, sand,

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sandy and silty clay, and solid clay. The depth to the top of the Lloyd at the site is approximately 1300 feet below land surface and the aquifer is approximately 300 feet thick. The Raritan clay occurs at approximately 950 feet below grade. The average thickness of the Raritan clay in the vicinity of the site is 350 feet. The Raritan clay is relatively impermeable, and effectively hydraulically isolates the Lloyd Aquifer from overlying aquifers. The Raritan Clay is a solid and silty clay with: few lenses of sand and gravel; abundant lignite and pyrite; and gray, red or white in color.

Above the Raritan Clay lies the Magothy Formation, which is a prolific aquifer. The Magothy Aquifer consists of layers of fine to coarse sand of moderate to high permeability, with interbedded lenses of silt and clay of low permeability resulting in areas of preferential horizontal flow. Therefore, this aquifer generally becomes more confined with depth. The depth to the top of the Magothy is approximately 90 feet below land surface and is estimated to be 860 feet thick in the area of the subject property.

The Magothy Aquifer is overlain by the Upper Glacial Aquifer. The Upper Glacial Aquifer is the water table aquifer at this location and is comprised of medium to coarse sand and gravel with occasional thin lenses of fine sand and brown clay. This aquifer extends from the land surface to the top of the Magothy and, therefore, is hydraulically connected to the Magothy Aquifer.

4.3 Soil Characteristics

Soils at the site are classified by the United States Department of Agriculture's Soil Conservation Service as Riverhead Soils, which are defined as sandy loams with moderate infiltration rates. Soils are deep, moderately well drained to well drained sands with high hydraulic conductivity and low water holding capacity. Additional information regarding the soil classification is also included in the EDR report (Appendix E, Page A-4).

4.4 Groundwater Characteristics

Based upon Suffolk County Department of Health Service (SCDHS) groundwater elevation maps and the site topography, PWGC estimates groundwater to be approximately 10 feet below grade. The regional groundwater flow direction is to the south. No public supply wells were identified within a one mile radius of the subject property.

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4.5 Radon Risk Evaluation

Radon is a colorless, radioactive; inert gas formed by the decay of radium and may be present in soils and rocks containing granite, shale, phosphate and pitchblende. USEPA's "Map of Radon Zones for New York State," September 1993 indicates that the Sayville area is not a radon risk area. The EDR report provides information from the New York State Department of Health radon survey which indicates that 98% of those sites tested in Suffolk County were below the United States Environmental Protection Agency (USEPA) radon action level of 4 Pico curies per liter (pCi/L).

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5.0 SITE INSPECTION OBSERVATIONS

5.1 Site Observations and Inquiries

Observations made during the site inspection are presented below.

5.1.1 Date and Time of Inspection

PWGC performed the site inspection on April 10th and 11th 2006 beginning at 10:00 A.M. Weather conditions during the inspection were sunny, with a temperature of approximately 60° Fahrenheit.

5.1.2 Individuals Conducting the Phase I Site Inspection

Mr. Bryan Devaux conducted the site inspection. Mr. Devaux is an experienced professional in the field of environmental compliance, Phase I and II environmental site assessments and related environmental investigations.

5.1.3 Site Representatives Present During the Inspection

Mr. John Genovesi, the golf course superintendent, was available for questioning during the inspection of the course property. PWGC also met with another golf course operations representative to gain access to the pool house and the basement beneath the northern section of the clubhouse.

5.1.4 Inspection Process

The site inspection consisted of an inspection of key site locations, such as buildings and maintenance areas, followed by a walkthrough of the site.

5.1.5 Surface Access and Egress

The site is located on the west side of Lakeland Avenue. Public access to the property is via Lakeland Avenue. Additional overflow parking is present at the intersection of Eleventh Avenue and Lakeland Avenue. Access to the south maintenance is made by way of Bohemia Parkway.

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5.1.6 Variations in Surface Vegetation

The site predominately consists of the course area. No signs of stressed vegetation were observed.

5.1.7 Water Bodies

Two ponds are present on the 18th hole of the course, adjacent to the driving range. Both lakes are rather small (< 0.25 acre each). The ponds are man made and have an impermeable barrier at the base to prevent infiltration.

5.1.8 Railroad Spurs and Electrical Transmission Lines

No rail lines are present on or in the vicinity of the site. Electric lines run above ground along Lakeland Avenue as well as the other surrounding roads. At several locations through the center of the course, running in a north south direction, PWGC observed several above small utility junction boxes. Based upon the warnings on the boxes, it appears they are related to an underground electric line which runs beneath the course.

5.2 Water Supply and Wastewater Disposal

Drinking water is supplied to the property by the Suffolk County Water Authority. An irrigation well and pump house is present on the western side of the property to provide irrigation water to the course. Several sanitary waste water systems were observed on the property. A summary of those systems is as follows:

- *Club House* – PWGC noted three sanitary systems that are located on the north side of the building and are related to the bar/restaurant, the men's locker room and the woman's locker room. During the ESA for Parcels 1 and 2, PWGC noted two onsite sanitary systems in the main parking lot area, on the east side of the Club House building. A Phase II investigation was performed relative to sanitary structures located in the parking lot and is documented by PW Grosser Consulting, Inc. in a phase II report dated April 6, 2006.
- *Pro-Shop* – PWGC observed two manhole covers south of the building and are believed to be related to the Pro-Shop's sanitary system. During the inspection of the building, PWGC observed a sanitary vent in the center of the building. Due to the distance between this vent and the suspected sanitary

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system south of the building, it is possible that an additional sanitary system is associated with the Pro-Shop.

- *South Maintenance Building* – An employee bathroom, slop sink, and public bathroom are present in this building. Signs of improper disposal of chemicals were evident in the slop sink. Discharges from this building are to a sanitary system reported to be located south of the building. No covers were observed at grade.
- *Central Maintenance Building* – This building contained storage areas for sprinkler equipment and two public bathrooms. The bathrooms discharged to a sanitary system located northeast of the building. One sanitary cover was observed at grade.
- *Pool House* – PWGC observed a potential sanitary system cover on the north side of the Pool House.

Sanitary structures that discharge directly to subsurface soils pose a potential environmental concern because they provide a pathway for impacts to the subsurface, and are classified as Class V injection wells under the USEPA's Underground Injection Control (UIC) program and are over seen locally by the SCDHS. Due to the potential for these structures to become impacted, PWGC recommends sampling the primary leaching structure of each of the seven systems for the parameters specified in SOP 9-95 of Article 12 of the SCDHS sanitary code. PWGC also recommends that the Pro-shop be further inspected to determine if additional sanitary structures are present relative to the vent noted inside the building.

In the garage building, PWGC observed a maintenance pit in the south garage bay. Such pits can act as a conduit for impact to reach the subsurface if they do not have a sealed base. According to the course superintendent, the structure was sealed several years ago. PWGC recommends inspecting the structure and collecting samples if the inspection indicates that the pit had the potential to impact the sub surface.

5.3 Storm Water Disposal

Storm drains and floor drains that discharge directly to subsurface soils pose a potential environmental concern because they provide a pathway for impacts to the subsurface. These structures are classified as Class V injection wells under the USEPA's Underground Injection Control (UIC) program.

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Stormwater discharges from the main and Pool House parking lots are handled by several stormdrains and associated overflow pools located within the parking lot. No signs of staining or impact were observed in the vicinity of the drains.

PWGC observed two stormdrains in the vicinity of the south maintenance building. Due to the nearby storage of petroleum products, pesticides and herbicides, PWGC recommends sampling of these structures as per SOP 9-95.

PWGC also observed two stormdrains within the golf course area. Since these two stormdrains represent low points in the course where contaminants may have accumulated, PWGC recommends sampling of these structures. Stormwater discharge on the remainder of the property is handled by infiltration.

5.4 Aboveground Storage Tanks

PWGC observed two Aboveground Storage Tanks (ASTs) at the subject property. One tank is a 300 gallon diesel tank and is located in the south maintenance area. The tank is contained within a secondary containment structure and no signs of leaks were observed. The second tank is located to the east of the Pro -Shop. The tank was sitting directly on soil. The tank is 550 gallons in size and contains fuel oil. No signs of leaks were observed in the vicinity of the tank. Since the tank was sitting directly on soil, PWGC recommends collection of a soil sample from beneath the tank.

5.5 Underground Storage Tanks

PWGC observed the vent and fill of an Underground Storage Tank (UST) in the south maintenance area. The vent and fill are associated with a 1,000-gallon gasoline tank. Records indicate that the UST is constructed of fiberglass and the registration has expired, indicating the tank is out of compliance with the SCDHS.

During the inspection of the Pro-Shop, PWGC observed a pipe on the west side of the building which could potentially be associated with a tank fill. PWGC also observed a pipe which appeared to be a typical fuel oil UST vent inside the Pro-Shop. PWGC recommends tracing the lines and perform a magnetometer survey in the vicinity of the tanks in order to determine if a tank is present in the vicinity of the Pro-shop.

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5.6 Hazardous and Non-Hazardous Waste Storage and Disposal

PWGC observed some chemical storage at various locations throughout the property. A summary of the findings by location follows:

- *Club House* – PWGC observed some typical household cleaning products in various storage areas throughout the building. PWGC also observed several containers of acid based degreasers in the kitchen.
- *South Maintenance Building* – Most of the chemical storage for the golf course was in this area. In the south maintenance building, PWGC observed storage of petroleum products including drums of motor oil, and lubrication oil, and 5-gallon pails of waste oil. According to John Genovesi, the waste oil is taken to a disposal facility, but he was unable to provide the name of the facility at the time of the inspection. PWGC also observed a parts washer within the garage. The parts washer was maintained by Safety-Kleen. Waste manifests were not provided to PWGC. PWGC also observed smaller quantities of other chemicals such as paint and paint thinner in the building. A 200 gallon disposable poly tank of liquid fertilizer was also present in the maintenance building.
- *South Maintenance Chemical Storage Trailer* - The course maintenance chemicals are stored in a dedicated locked storage trailer located to the north of the South Maintenance Building. The trailer is staged on soil and is located at the edge of a concrete slab. At the time of the inspection PWGC observed the following products in the trailer:

Product	Use
Primo Maxx	Plant Growth Regulator
Banner Maxx	Fungicide
Micro $CaSO_4$	Gypsum Fertilizer
Embark	Plant Growth Regulator
Merit 75 WSP	Insecticide
Bayleton 50 WSP	Fungicide
Compass	Fungicide
Azoxystrobin	Fungicide
Daconil Ultrex	Fungicide
26 GT	Fungicide
Barricade .29	Fertilizer / Pre-emergent weed presenter
Touché EG	Fungicide

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- *Pool House* – PWGC observed eight five gallon pails of pool chlorine in the pump room of the building. There was no evidence of spills from the containers.

Additional products may be used at the site on a seasonal basis and were not present at the time of the inspection. PWGC was not given access to the site Material Safety Data Sheets (MSDS) book for the site which should contain MSDS forms for all the products used at the site. Due to the proximity of exposed soils in the vicinity of the storage trailer, PWGC recommends collection of a surface soil sample from this location.

5.7 Radioactive Materials

No obvious radioactive materials (labeled containers or equipment) were observed on the property or in the building at the time of the site visit.

5.8 Landfills, Dumps, or Direct Burial Activities

In the course of the inspection, PWGC observed a debris area in a wooded section of the course in the vicinity of Holes 1 and 2. Further inspection of the debris revealed the remains of several metal 55 gallon drums. Most of the drums were in poor condition and were no longer capable of holding liquids. One of the drums had been tipped over on its side and it was half full of liquid. A plastic 55 gallon drum was also located in the area. This drum was nearly full of an unknown liquid. None of the drums were labeled so PWGC was unable to determine the contents of the drums. PWGC recommends collecting samples from the general area in order to determine if the drums have impacted the surrounding soils.

In the vicinity of Holes 13 and 16, PWGC observed a soil and landscaping debris area. PWGC observed two debris piles which were approximately 200-300 yards in size. PWGC recommends collection of a sample in the vicinity of these piles in order to determine whether illegal dumping has occurred in this area.

5.9 Polychlorinated Biphenyls (PCBs)

PWGC observed a large transformer south of the clubhouse building. Typically, such transformers are owned by the Long Island Power Authority (LIPA). According to information provided by LIPA, all of their transformers have been upgraded and no longer contain PCBs. PWGC did find evidence of staining on the

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concrete pad and the surrounding soils adjacent the transformer. PWGC recommends sampling the stained soil for PCBs.

5.10 Air Emissions

There was no evidence of air emissions on the subject property.

5.11 Asbestos

PWGC observed no friable asbestos material in any of the buildings. Due to the age of the buildings, it is likely that potential asbestos containing material (PACM) is present within the buildings. Materials which are in good condition and are not likely to release fibers may remain. Friable and damaged materials should be removed.

Thermal insulation, surfacing materials, and vinyl/asphalt floor materials installed before 1981 are presumed to contain asbestos. Should future plans for the property include demolition of the existing structures, removal of asbestos containing material may be required prior to demolition.

5.12 Lead-Based Paint (LBP)

The Consumer Product Safety Commission banned the manufacture of lead based paint for residential and commercial applications in 1978. Federal regulations enforced the ban in 1993. Since the buildings were built before the 1978 ban went into effect, it is likely that lead based paint is present in the buildings. PWGC observed some peeling paint in the Central Maintenance Building and Pool House. If peeling paint if found within the building, it should be properly removed or repaired.

5.13 Mold

As part of the assessment, PWGC performed a limited visual inspection for the presence of mold. A class of fungi, molds have been found to cause a variety of health problems in humans, including allergic, toxicological, and infectious responses. Molds are decomposers of organic material, and thrive in humid environments. Molds produce spores to reproduce, just as plants produce seeds. When mold spores land in a damp location indoors, they may begin growing and digesting whatever they are growing on to survive. When excess moisture or water accumulates indoors, mold growth will often occur, particularly if the moisture

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problem remains undiscovered or unaddressed. As such, interior areas of buildings characterized by poor ventilation and high humidity are the most common locations for mold growth. Building materials including drywall, wallpaper, baseboards, wood framing, insulation, and carpeting often play host to such growth. Moisture control is the key to mold control. Mold needs both food and water to survive; since mold can digest most things, water is the factor that limits mold growth.

The EPA recommends the following action to prevent the amplification of mold growth in buildings.

- Fix leaky plumbing and leaks in the building envelope as soon as possible.
- Watch for condensation and wet spots. Fix sources of moisture as soon as possible.
- Keep heating, ventilation and air conditioning (HVAC) drip pans clean, flowing properly and unobstructed.
- Vent moisture generating appliances, such as dryers outside when possible.
- Maintain low indoor humidity, below 60% when possible.
- Perform regular building / HVAC inspections.
- Clean and dry wet or damp spots within 48 hours.
- Don't let foundations stay wet, provide drainage and slope ground away from the foundation.

The site inspection revealed the presence of mold in two locations:

- *Club House* – PWGC observed some water damaged drywall and potential mold growth in a storage room located between the kitchen and the catering hall. The source of the water damage is likely a roof leak. PWGC recommends repair of the roof leak and removal of the suspected mold damaged materials.
- *Pool House* – Significant mold growth was observed in the bathroom and snack bar areas of the pool house. This building is in severe disrepair with several water leaks. Due to the condition of the building it is no longer occupied and is only used to store the poolside chairs. PWGC recommends that the roof leaks be repaired and mold damaged building materials be removed or repaired if future plans for the property include repair of the pool house bathrooms and snack bar.

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6.0 REGULATORY AGENCY REVIEW

6.1 Regulatory Database Search/Review

Environmental Data Resources (EDR) of Southport, Connecticut was retained to provide a computerized database search of the project area within an ASTM-standard radius of the subject property. A list of the databases searched and the search radius is shown on the summary table below. PWGC reviewed the database output to determine if the property appears on any of the regulatory agency lists. Detailed information concerning each database list is provided in the EDR report (Appendix C).

6.1.1 Federal Databases

The table below summarizes the Federal databases that were searched.

Agency	Listing Name or Database Searched	Abbreviation	Search Distance
USEPA	National Priorities List Report	NPL	1.0 mile
USEPA	Comprehensive Environmental Response Compensation and Liability Act Registry	CERCLIS	0.5 mile
USEPA	Resource Conservation and Recovery Act Treatment/Storage/Disposal Facilities	RCRIS TSD	0.5 mile
USEPA	Resource Conservation and Recovery Act Small/Large Quantity Hazardous Waste Generators	RCRIS SQG/LQG	0.25 mile
USEPA	Corrective Action Reports	CORRACTS	0.5 mile
USEPA	Facility Index System Database	FINDS	0.5 mile
USEPA	Emergency Response Notification System	ERNS	Target Site
USEPA	Superfund (CERCLA) Consent Decrees	CONSENT	1.0 mile
USEPA	Records of Decision	ROD	1.0 mile
USEPA	Mines Master Index	MINES	0.25 mile

National Priority List

The National Priority List (NPL) is the Environmental Protection Agency (EPA) database of uncontrolled or abandoned hazardous waste sites identified for priority remedial actions under the federal Superfund Program.

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Neither the subject property nor any property within 1 mile of the subject property is listed as a NPL facility.

CERCLIS

The Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) list is a compilation of sites that the EPA has investigated or is currently investigating for a release or threatened release of hazardous substances.

Neither the subject property nor any property within ½ mile of the subject property is listed as a CERCLIS facility.

RCRA Treatment, Storage and Disposal

The EPA Resource Conservation and Recovery Act (RCRA) program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Treatment, Storage and Disposal (TSD) database is a compilation of reporting facilities that treat, store or dispose of hazardous waste.

Neither the subject property nor any property within ½ mile of the subject property is listed as a RCRA TSD site.

RCRA Generators

The RCRA Generators database is a compilation of reporting facilities that generate hazardous waste. A Small Quantity Generator (SQG) is a site which generates more than 100 and less than 1,000 kg of hazardous waste during any one calendar month and accumulates less than 6,000 kg of hazardous waste at any time; or a site which generates less than 100 kg of hazardous waste during any one calendar month and accumulates less than 1,000 kg of hazardous waste at any time. Large Quantity Generators (LQG) are those facilities that generate more that 1,000 kg of hazardous waste per month.

Neither the subject property nor any property within ¼ mile of the subject property is listed as a RCRA SQG or RCRA LQG site.

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RCRA CORRACTS

The RCRA Corrective Actions (CORRACTS) database is the EPA's list of hazardous waste treatment, storage or disposal facilities subject to corrective action under RCRA.

Neither the subject property nor any property within ½ mile of the subject property is listed as a RCRA CORRACTS site.

Emergency Response Notification System

The Emergency Response Notification System (ERNS) is a national database used to collect information on reported releases of oil or hazardous substances.

No ERNS incidents were listed for the subject property.

Superfund Consent Decrees

The Superfund Consent Decrees (CONSENT) list identifies major legal settlements that establish responsibility and standards for cleanup at NPL sites.

Neither the subject property nor any property within one mile of the subject property is identified on the CONSENT list.

Records of Decision

Record of Decision (ROD) documents mandate a permanent remedy at an NPL site containing technical and health information to aid in the cleanup.

Neither the subject property nor any property within one mile of the subject property is identified in the ROD database.

Master Mines Index

The Master Mines Index (MINES) file contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

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Neither the subject property nor any property within ¼ mile of the subject property is listed in the MINES database.

6.1.2 New York State Databases

The table below summarizes the State databases that were searched

Agency	Listing Name or Database Searched	Abbreviation	Search Distance
NYS DEC	Inactive Hazardous Waste Disposal Sites in New York State	SHWS	1.0 mile
NYS DEC	Solid Waste Facility Register	SWF	0.5 mile
NYS DEC	Leaking Underground Storage Tank Sites	LTANKS	0.5 mile
NYS DEC	Petroleum Bulk Storage (PBS) - Underground Tanks	UST	0.25 mile
NYS DEC	Chemical Bulk Storage	CBS	0.25 mile
NYS DEC	Major Oil Storage Facilities	MOSF	0.5 mile
NYS DEC	Voluntary Cleanup Agreements	VCP	0.5 mile
NYS DEC	Registered Recycling Facilities	SWRCY	0.5 mile
NYS DEC	Registered Waste Tire Storage Facilities	SWTIRE	0.5 mile
NYS DEC	Hazardous Substance Waste Disposal Site Study	HSWDS	0.5 mile
NYS DEC	Petroleum Bulk Storage (PBS) - Aboveground Tanks	AST	Target Site
NYS DEC	New York State Spills	NYSPILLS	0.125 mile

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New York State Inactive Hazardous Waste Disposal Sites

The New York State Department of Environmental Conservation (NYSDEC) maintains a state priority list of Inactive Hazardous Waste Disposal Sites (SHWS) considered to actually or potentially contaminated and presenting a possible threat to human health and the environment.

Neither the subject property nor any property within 1 mile of the subject property is listed as a SHWS site.

Solid Waste Facility Register

The NYSDEC Solid Waste Facility Register (SWF) records contain an inventory of solid waste disposal facilities or landfills in New York State.

Neither the subject property nor any property within ½ mile of the subject property is listed on the SWF Register.

Leaking Underground Storage Tank Sites

The Leaking Underground Storage Tank Sites (LTANKS) database contains a NYSDEC inventory of reported leaking storage tank incidents. The causes of the incidents are tank test failures, tank failures or tank overfills.

The subject property is not listed as a LTANKS site. Six (6) LTANK sites were identified within ½ mile of the subject property. All six (6) sites have been issued no further action letters by the NYSDEC and, therefore, are unlikely to impact the environmental quality of the subject property.

Petroleum Bulk Storage – Underground Tanks

The NYSDEC Petroleum Bulk Storage – Underground Tanks (UST) database lists facilities with a petroleum storage capacity of more than 1,100 gallons and less than 400,000 gallons.

The EDR report identifies the Island Hills Golf Club property as a UST site. The EDR lists two USTs (one active and one removed) at the site which contain gasoline. The 1,000-gallon active tank corresponds with

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the known gasoline tank observed and according to the EDR report the permit expired in 1991. The former 2,000 gallon UST was listed as being removed in 1986. Sites having a UST do not necessarily pose a hazard unless the tanks are leaking or a spill occurs.

Chemical Bulk Storage

The Chemical Bulk Storage (CBS) database is a NYSDEC list of facilities that store regulated hazardous substances in underground tanks of any size.

Neither the subject property nor any property within ¼ mile of the subject property is listed in the CBS database.

Major Oil Storage Facilities

The NYSDEC Major Oil Storage Facilities (MOSF) database lists facilities or vessels with a petroleum storage capacity of more than 400,000 gallons.

Neither the subject property nor any property within ½ mile of the subject property is listed as a MOSF site.

Voluntary Cleanup Agreements

The NYSDEC Voluntary Cleanup Program (VCP) database identifies brownfield sites undergoing private sector cleanup as part of redevelopment.

Neither the subject property nor any property within ½ mile of the subject property is listed as a VCP site.

Registered Recycling Facilities

The Registered Recycling Facilities List (SWRCY) is a NYSDEC summary of recycling facilities.

Neither the subject property nor any property within ½ mile of the subject property is listed as a SWRCY site.

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Hazardous Substance Waste Disposal Site Study

The Hazardous Substance Waste Disposal Site Study (HSWDS) list includes any known or suspected hazardous substance waste disposal sites. Also included are sites delisted from the HSWDS registry and non-registry sites that EPA Preliminary Assessment reports or Site Investigation reports were prepared.

Neither the subject property nor any property within ½ mile of the subject property is listed as a HSWDS site.

Petroleum Bulk Storage – Aboveground Tanks

The EDR report identifies the Island Hills Golf Club property as an AST site. Two of the three tanks that were identified on the EDR have been removed while the other tank has a permit that has expired. The active tank which is listed corresponds with the diesel AST which was observed in the South Maintenance area.

New York State Spills

The New York State Spills Information Database (NYSPILLS) contains data collected on spills reported to NYSDEC since April 1, 1986.

Neither the subject property nor any property within 1/8 mile of the subject property is listed as a Spills site.

6.1.3 EDR and Brownfield Databases

The table below summarizes the EDR and Brownfield databases that were searched.

Agency	Listing Name or Database Searched	Abbreviation	Search Distance
EDR	Dry Cleaner Sites	HDC	0.25 mile
EDR	Manufactured Gas Plants	CGS	1.0 mile
USEPA	Brownfields	BF	0.5 mile

The EDR report indicates that neither the subject property nor any property within the appropriate ASTM search distances appears on the two EDR or Brownfield databases searched.

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6.2 Freedom of Information Act (FOIA) Requests

FOIA requests were sent to the United States Environmental Protection Agency, Region II (USEPA), the New York State Department of Environmental Conservation, Region I (NYSDEC), the Suffolk County Department of Health Services (SCDHS), and the Town of Islip. At the time of the completion of the report, PWGC received replies from the SCDHS and the USEPA indicating that no files were present. PWGC received no response from the NYSDEC or the Town of Islip. PWGC has made additional attempts to obtain additional records for the site. If additional files become available and provide pertinent information, PWGC will prepare an addendum to the report documenting the findings. Copies of the FOIA request and replies are included in Appendix F

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7.0 PHASE I FINDINGS

Recognized environmental conditions (REC) were identified as a result of the site inspection (April 10 and 11, 2006), records review, file searches and interviews. A summary of the conditions are provided below:

Area	REC No.	REC	Comments/Recommendation
Club House Building	01	Sanitary Systems-3	Sample each system primary structure due to age of golf course (1927), potential pesticide herbicide usage and sample results from other sanitary system.
Club House Vicinity	02	Oil Stained Pad & Transformer	Since staining trended off pad to soil, evaluate soil for PCB contamination.
Pro-Shop Building	03	AST Staged on Soil	Fuel oil AST not installed to code and staged on soil. Evaluate soil for petroleum impact.
	04	Sanitary System(s)	Due to the sanitary vent interior to the building, a second system may be associated with the building. Investigate line to determine discharge point. As with REC No. 1, sample each system primary.
	05	UST	A suspected UST fuel oil vent is located inside the building. Locate UST and determine if removed or properly abandoned and evaluate soil as necessary.
Green	06	Storm Drains-2	Two storm drains located at low point on course, potential for accumulation of contaminants. Sample each structure.
	07	Landscape Debris & Waste Drums Area of Holes 1 & 2	Drums in various stages of decay, some with standing liquid that are improperly stored. Evaluate soils in area.
	08	Landscape Debris Piles Holes 13 & 16	Landscape debris stockpiled, evaluate soil.
Central Maintenance Building	09	Sanitary System	Building used for storage of sprinkler supplies and bathrooms are present. As with REC No. 1, sample each primary structure.
S. Maintenance Building	10	Maintenance Pit	Maintenance pit inside building used for repairs of equipment. Evaluate if pit has the potential to impact soil and sample as necessary.
	11	Sanitary System & Slop Sink	Slop sink had evidence of staining and discharges to sanitary system and paint thinner usage evident. Sample associated leaching systems.
	12	Storm Drains-2	Storm drains located outside bay doors, Chemical Storage Trailer adjacent to this area. Sample each structure.

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Area	REC No.	REC	Comments/Recommendation
	13	Gasoline UST	UST is out of registration since 1991. Perform tightness testing and register. A former UST was removed in 1991, no information as to condition or sample results. Evaluate soil in vicinity of current UST.
	14	Chemical Storage Trailer	Various chemicals stored in trailer that is staged on soil, there is potential for mixing of chemicals and surface spills. Evaluate soil surrounding trailer.
Pool House	15	Sanitary System	Building used for storage currently. As with REC No. 1, sample primary leaching structure.
General Conditions	16	Surface Soil	Due to the age of the golf course and the usage of pesticides and herbicides, evaluation of soils around the course is recommended.
	17	Groundwater	Since the Suffolk County Department of Health Services periodically monitors groundwater quality around golf courses, it is recommended that quality be evaluated.

Due to the age of the buildings, it is likely that potential asbestos containing material is present within the buildings. Materials which are in good condition and are not likely to release fibers may remain. Friable and damaged materials should be removed.

As with asbestos, since the buildings were built before the 1978 ban of lead based paint, it is likely that lead based paint is present in the buildings. PWGC observed some peeling paint in the Central Maintenance Building and Pool House. If peeling paint if found within the building, it should be properly removed or repaired.

Mold was identified in two buildings, the Club House and the Pool House. Molds are a class of fungi and have been found to cause a variety of health problems in humans, including allergic, toxicological, and infectious responses. Water damaged drywall and potential mold growth in a storage room located between the kitchen and the catering hall was noted during the inspection. The source of the water damage is likely a roof leak. PWGC recommends repair of the roof leak and removal of the suspected mold damaged materials. There was significant mold growth observed in the bathroom and snack bar areas of the pool house. The Pool House building is in severe disrepair with several water leaks.

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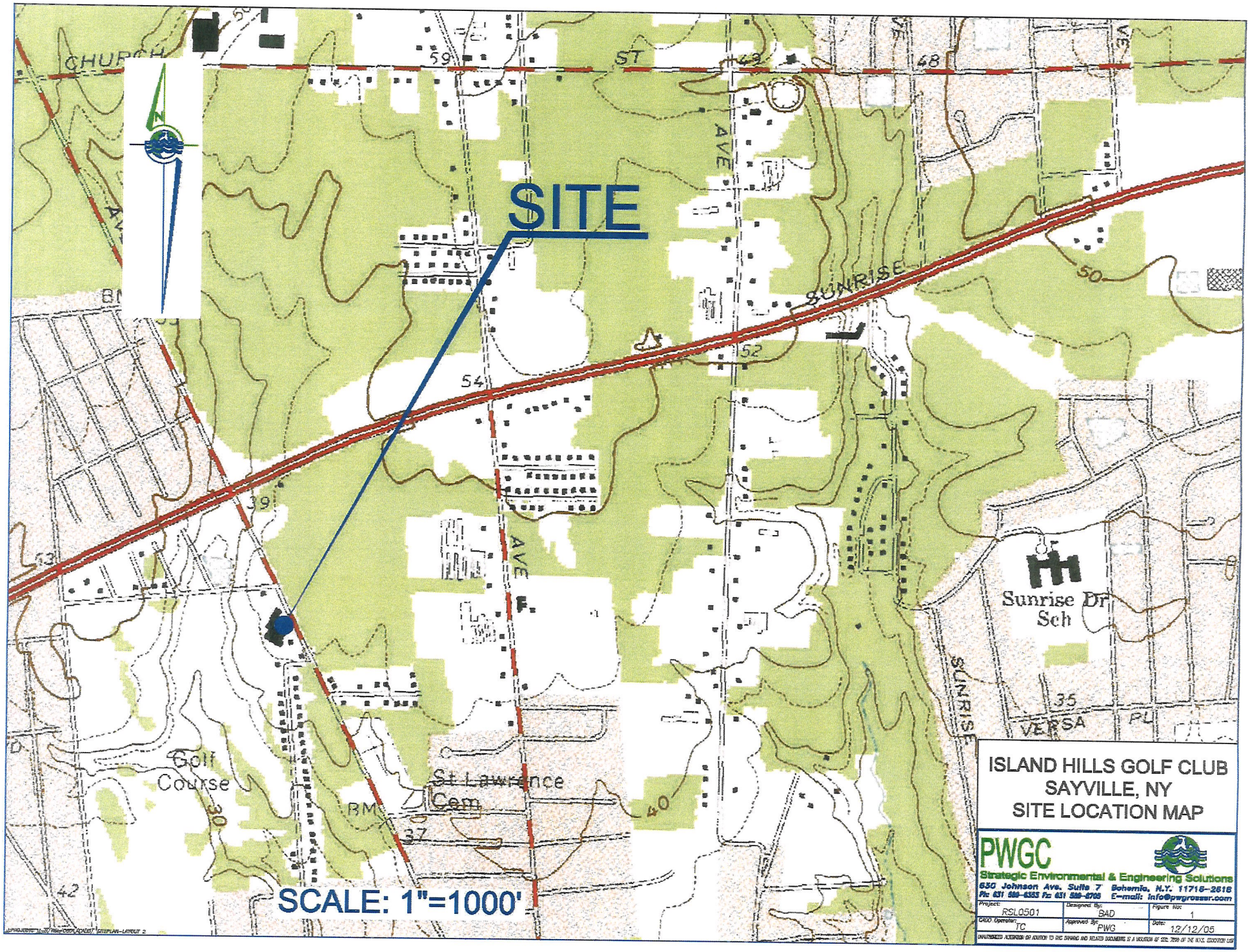
FIGURES


SITE
CHURCH ST
SUNRISE
AVE
Sunrise Dr Sch
VERSA PL
Golf Course
St Lawrence Cem
BM
SCALE: 1"=1000'
ISLAND HILLS GOLF CLUB
SAYVILLE, NY
SITE LOCATION MAP
PWGC
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Project: RSL0501
Designed By: BAD
Figure No: 1
CADD Operator: TC
Approved By: PWG
Date: 12/12/05

APPENDIX A

SITE PHOTOGRAPHS

Photo 1 – View of the general course area.

Photo 2 – View of the maintenance area.

Photo 3 – Above ground diesel tank located at the south maintenance area.

Photo 4 – View of the chemical storage trail in the south maintenance area.

Photo 5 – Petroleum product storage was present in the garage building at the south maintenance area.

Photo 6 – View of the old repair pit observed in the garage building.

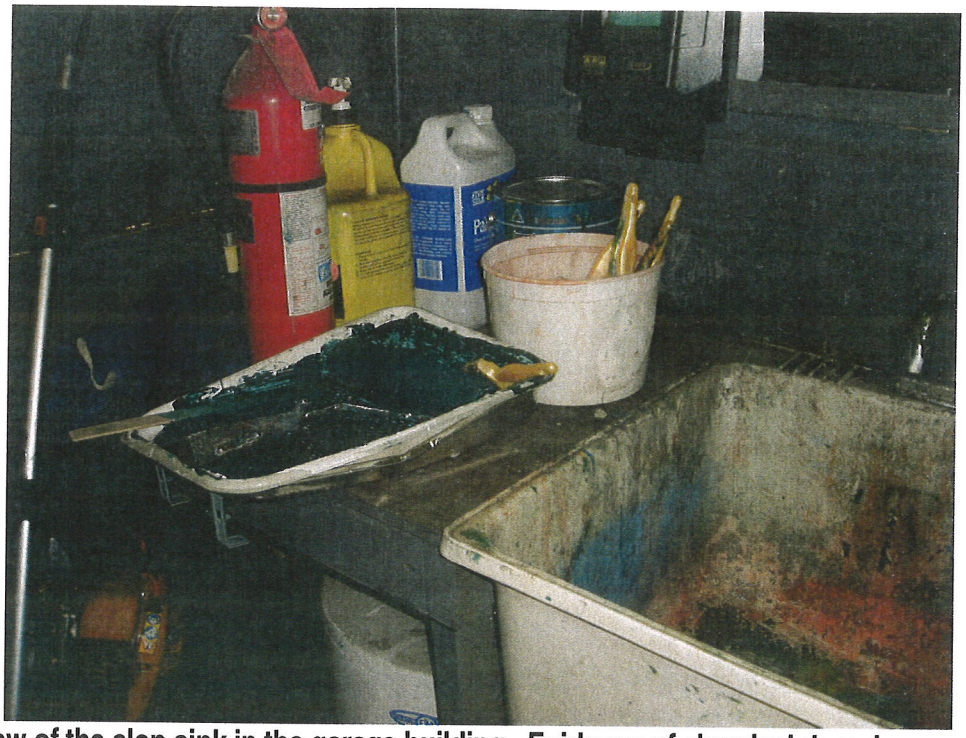

Photo 7 –View of the slop sink in the garage building. Evidence of chemical dumping was evident by the condition of the sink.

Photo 8 – View of the central maintenance / bathroom building.

Photo 9 – Water damage and possible mold growth which was observed in the clubhouse building.

Photo 10 – Staining was observed in the vicinity of the electrical transformer south of the clubhouse.

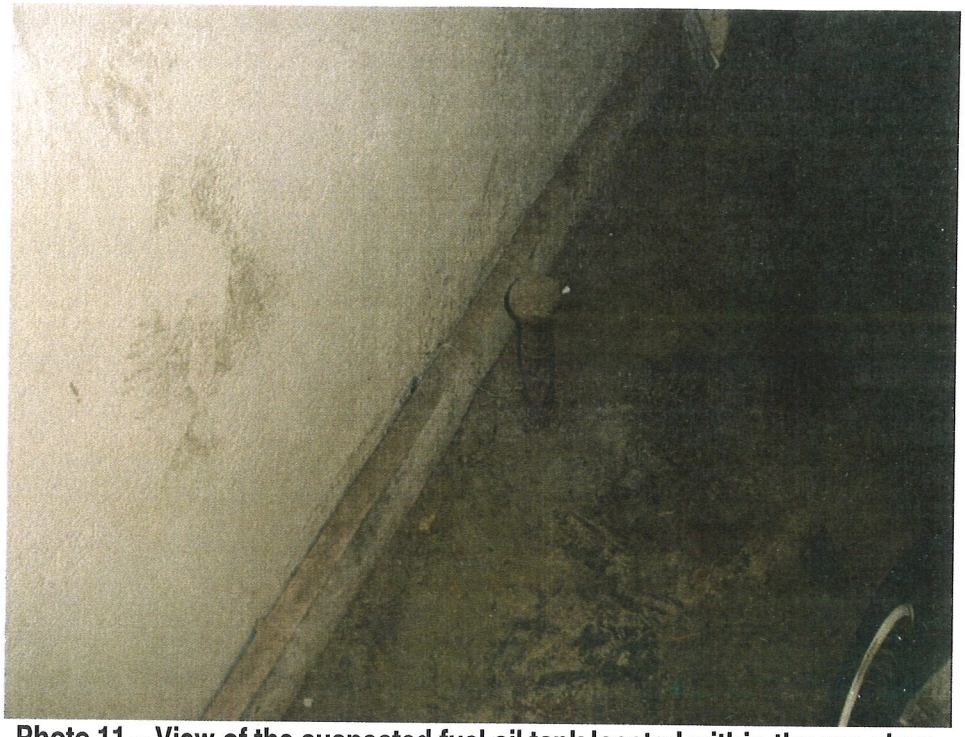

Photo 11 – View of the suspected fuel oil tank located within the pro-shop.

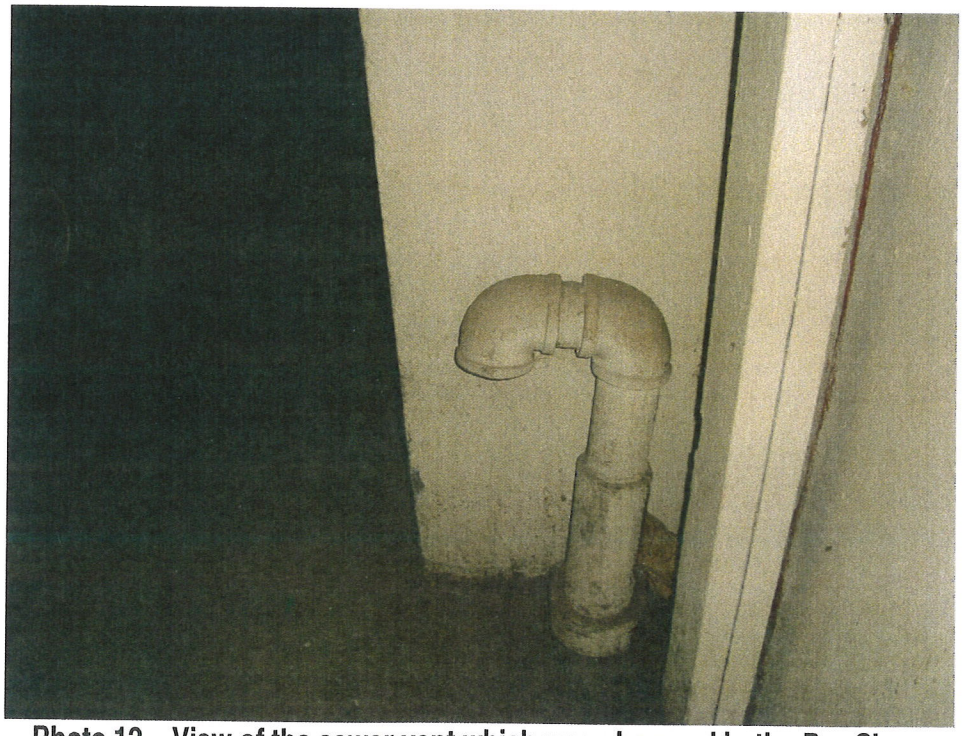

Photo 12 – View of the sewer vent which was observed in the Pro-Shop.

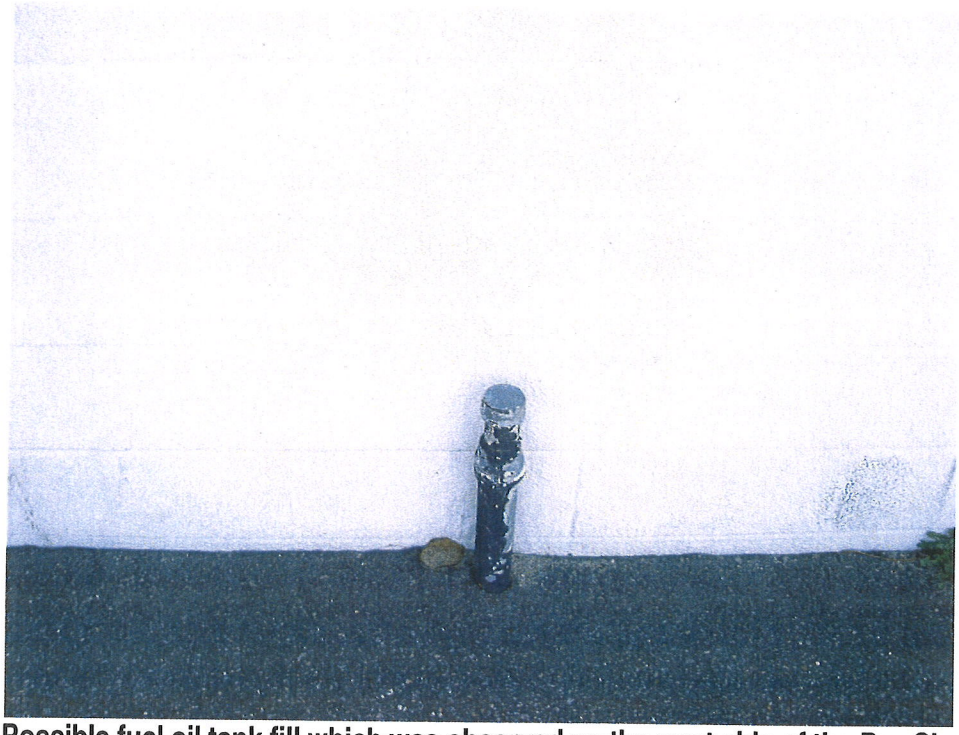

Photo 13 – Possible fuel oil tank fill which was observed on the west side of the Pro-Shop building.

Photo 14 – View of the 550 gallon fuel oil tank located behind the Pro-Shop.

Photo 15 – View of the organic debris area located in the vicinity of hole 16.

Photo 16 – View of drum debris observed in the vicinity of Holes 1 and 2.

Photo 17 – additional metal drum observed in the vicinity of Holes 1 and 2.

Photo 18 – A plastic 5 gallon drum was also present in the vicinity of Holes 1 and 2.

Photo 19 – view of the pool house.

Photo 20 – The interior of the pool house was in poor condition.

LAKELAND AVENUE

550 GAL. FUEL OIL TANK

POTENTIAL FUEL OIL FILL

POTENTIAL FUEL OIL VENT

POOL

SANITARY VENTS

ELECTRICAL TRANSFORMER

POOL HOUSE

ISLAND HILLS GOLF CLUB CLUBHOUSE

1 STORY FRAME & MASONRY BUILDING

CHESTER ROAD

CHAIN LINK FENCE

DEBRIS AREA WITH DRUMS

DURHAM ROAD

THIRD STREET

FRANKLYN AVE.

STREET

SAND, TOP SOIL, AND GRAVEL GRAVEL STORAGE AREA

GOLF COURSE

SAYVILLE AVE.

ELEVENTH

FULTON AVE.

HUDSON AVE.

CARREY AVENUE

STERLING PLACE

CONCRETE SLAB

CENTRAL MAINTENANCE BUILDING

CONCRETE SLAB

BRUSH AND ORGANIC DEBRIS AREA

IRRIGATION WELL PUMP HOUSE

BOHEMIA PARKWAY

GOLF STREET

HAUPPAUGE ROAD

ST. JOHN'S ST.

PARTIAL SITE PLAN

SCALE: 1"=80'

80 0 80 160

SCALE: 1"=80'

POOL

SANITARY VENTS

PARKING LOT

SEPTIC TANK (SOLID BOTTOM)

PARCEL 7

SITE PLAN

SCALE: 1"=150'

150 0 150 300

SCALE:1"=150'

SOUTH MAINTENANCE BUILDING

MAINTENANCE PIT

CHEMICAL STORAGE TRAILER

CESS POOL

TRAILER

2,954.52'

DIESEL UST

GASOLINE UST

PARTIAL SITE PLAN

SCALE: 1"=80'

80 0 80 160

SCALE: 1"=80'

LEGEND

- SANITARY STRUCTURE
- STORM DRAIN
- FENCE LINE
- PROPERTY LINE

BASEMAP INFORMATION:
MAP OF NORTHDOWNS, SECTION 2
FILED: JUNE 27, 1923
FILE NO. 318

REVISIONS	DATE	INITIAL	COMMENTS

ISLAND HILLS GOLF CLUB
SAYVILLE, NY

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Designed By: LS	Date: 04/12/06	2
Drawn By: TC/LLG	Scale: AS NOTED	

J:PROJECTS M-R/RSL/0501/CADD/ SITEPLAN 24 X 36 07-10-06.dwg

PHASE II

Island Hills Golf Club
Sayville, New York

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July 2006

EXECUTIVE SUMMARY

A Phase II investigation was performed to address the 15 Recognized Environmental Conditions (RECs) identified in the Phase I Environmental Site Assessment ("ESA") for the Island Hills Golf Course, Sayville, New York. The site was operated as a golf course from 1927 and has a high potential for historical usage of pesticides and herbicides; therefore an assessment of general site conditions, soil and groundwater, was performed. The Phase II investigation identified significant soil contamination in surface soil and within leaching structures which warrant further investigation and/or remedial action. In addition, environmental compliance issues relative to storage tanks and closures were identified.

Surface soil sample results exceeded regulatory criteria at 29 of the 30 locations around the site for semi volatile organic compounds (SVOCs), metals, and/or pesticides; in some cases the exceedances were as much as 100 times the regulatory level. Based upon these exceedances it is recommended that regulatory officials be engaged to determine the extent of remedial action that may be required. Since significant contamination of SVOCs, metals and pesticides is widespread and higher concentrations may be present, we recommend the installation of groundwater monitoring wells and sampling to determine whether groundwater quality has been impacted. In addition, at a minimum, preparation and implementation of a Site-Specific Soil Management Plan (SMP) is recommended for the Island Hills Golf Course to protect workers, guests and prevent the spread of contamination. The SMP should be accompanied by a Site Specific Health and Safety Plan to communicate hazards, protect workers and outline annual training requirements.

Concentrations of contaminants exceeded regulatory levels and warrant remediation at five of ten locations relative to structures that fall under the US Environmental Protection Agency's (EPA) Underground Injection Control (UIC) Program; locally UICs are under the jurisdiction of the Suffolk County Department of Health Services (SCDHS). These results were identified at five locations; two associated with the Club House and three relative to the South Maintenance Building: sanitary leaching structure, maintenance pit and storm drain. Based upon these results, remediation by removal of sediments is warranted and should be performed in accordance with SCDHS protocol.

Proper closure of below grade structures and compliance with waste drum storage and storage tank regulations is necessary. Based upon site conditions it is likely that there is a former sanitary structure associated with the Pro-Shop and it is recommended that this structure be located, sampled and properly closed in accordance with SCDHS protocol. In addition, it is recommended that the waste drums in the landscape debris area and their contents be properly characterized and disposed and a SCDHS compliant staging area be established. There are three issues associated with petroleum storage relative to the support buildings that require action. On-site petroleum storage tanks are not in compliance and require registrations as well as upgrades. Also there is an inactive underground storage tank located inside the Pro-Shop, beneath the concrete floor in the golf cart storage area that should be registered and properly abandoned. In addition, relative to the Pro-Shop there is a fuel oil above ground storage tank that does not comply with SCDHS requirements and it is recommended the tank be upgraded.

The sanitary system associated with the Central Maintenance Building was not been sampled due to a broken cover. Four sanitary structures associated with the Club House were not sampled due to site access limitations. It is recommended that these structures be sampled once access is granted. The Central Maintenance Building may have been a storage location for chemicals and pesticides, indicating a

moderate potential for contamination. In addition, the Club House septic tank sample reported concentrations in excess of SCDHS criteria and it is expected that this structure was periodically maintained, reducing contaminant levels. Conversely, the four associated leaching pools do not have covers to grade and would not have been maintained and therefore has a higher potential to have accumulated contaminants that would likely require remediation.

Groundwater sample results indicate concentrations met applicable regulatory criteria, with the exception of metals. Metals exceeded the groundwater standards in all six locations. To determine if groundwater quality has been impacted by on-site activities we recommend further groundwater monitoring.

To rectify environmental compliance issues as well as address environmental conditions that warrant further investigation and remedial action, costs were compiled. The estimated costs along with the major assumptions are summarized in the following table.

No	Issue	RECs	Cost	Comments/Assumptions
1	Environmental Compliance	03, 07, & 13	$10,000 -- $12,500 Plus Fines $12,000	UST Registrations and upgrade AST. In addition to filing the registrations and fees, the SCDHS has been issuing fines for lapsed registrations. Upgrade Pro-Shop fuel oil AST. Disposal of waste drums and their contents: assume no process knowledge, characterization of standing liquid, disposal of three drums of non-hazardous liquid, 2 days to complete drum removal and disposal of 10 empty drums.
2	UST Abandonment	05	$6,000 -- $8,000	Fuel oil UST abandonment. Assumes 1-550 gallon UST, 1 day to complete, no liquid present, one drum of sludges, sample below UST with no contamination, backfill with clean sand and UST closure report.
3	UIC Remediation / Closure	01, 04A, 09, 10, 11, & 12	$40,000 – $50,000	UIC Remediation: 10 structures - Club House systems: SS-1, SS-3 septic tank and 4 UIC structures (not sampled), Central Maintenance Bldg SS-5 (not sampled) S. Maintenance Building: maintenance pit, sanitary structure SS-6 and storm drain SD-4. Assumes removal of sediments effective and clean endpoint samples obtained. UIC Closure: Locate & sample former Pro-Shop Sanitary (SS-4A)-assume results do not warrant cleanout, obtain SCDHS approval to backfill clean sand and obtain closure.
4	Surface Soil Contamination	16	$6,750,000 -- $7,750,000	Surface Soil Remedial Action: assume excavate to 0.5 feet across site with off-site disposal and backfill.
5	Groundwater Quality	17	$60,000 -- $75,000	Groundwater Monitoring: installation of 10 groundwater monitoring wells with four rounds of samples and assume no groundwater remediation is warranted.

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1.0 INTRODUCTION

The Phase II investigation conducted at Island Hills Golf Course (IHGC), Sayville, New York, was based upon the recognized environmental conditions (RECs) discussed in the Phase I Report. The Phase II was intended to further assess the 15 RECs as well as general site conditions throughout the course. Field activities were performed in May 2006 and a total of 48 samples were collected (42 soil and 6 groundwater) and sample results indicate further investigation and/or remedial action is warranted.

In addition, due to site access limitations, five leaching structures were not sampled; one associated with the Central Maintenance Building and four relative to the Club House.

1.1 Site Description

The subject property is known as Island Hills Golf Club located at 458 Lakeland Avenue, Sayville, New York. The site is located in the Town of Islip and in Suffolk County. The property is approximately 113 acres in size. The subject area consists of an 18-hole golf course and various buildings:

- Club House
- Pool House
- Pro-Shop
- Pump House
- Central Maintenance / Bathroom Building
- Southern Maintenance / Bathroom Building.

A paved parking area for the Pool House is located on the north side of the site. Another main parking area for the Club House and golf course is located on the East side of the site, which P.W. Grosser Consulting, Inc. (PWGC) evaluated and documented under a separate Phase I Environmental Site Assessment (ESA) for Parcels 1 and 2, in April 2006.

2.0 PHASE II ACTIVITIES

Phase II activities included evaluating systems and collecting sediment, soil, and groundwater samples. Table 1 summarizes the 15 RECs and sample identifications. System evaluations consisted of tracing lines

to determine locations of underground storage tanks (USTs) and sanitary systems. Sampling activities included surface soil, subsurface soil, sediment from leaching structures (sanitary and storm drains), and groundwater sampling. A PWGC Field Hydrogeologist was on-site to document field activities and to perform sample collection.

2.1 Soil Sampling

Soil samples were collected from various depths either manually or by a vehicle mounted unit using direct-push technology. To minimize disturbance and expedite sample collection, a direct-push unit was used to collect both surface and subsurface soil samples, unless site limitations restricted its use.

Surface soil samples were collected continuously from grade to a depth of four feet below and subsurface samples were driven to the desired depths. Subsurface samples were collected at one location, relative to the UST associated with the South Maintenance Building. Soil samples were extracted in dedicated sample liners to prevent cross contamination. Non-disposable sampling equipment was cleaned using a distilled water and Alconox detergent wash followed by a distilled water rinse prior to the collection of each sample. At each location, two samples were extracted adjacent each other to obtain sufficient sample volume. One core was archived in the event that analysis of samples from deeper depths proved to be necessary.

Soils were screened with a photoionization detector (PID) for the presence of volatile organic compounds (VOCs). Surface soil samples were collected from grade to a six-inch depth and placed in laboratory supplied glassware and stored in a cooler packed with ice for transport to Long Island Analytical Laboratories, a laboratory certified under the NYS Environmental Laboratory Approval Program. Soil samples were submitted for analysis of Suffolk County Department of Health Services (SCDHS) parameter lists, including VOCs by US Environmental Protection Agency (EPA) Method 8260, semi-VOCs (SVOCs) by EPA Method 8270, metals, pesticides and herbicides, including endrin aldehyde, toxaphene, and dacthal by EPA Method 8081, unless noted otherwise.

2.2 Leaching Structure Sampling

Leaching structures fall under the EPA's Underground Injection Control (UIC) Program. In Suffolk County these structures are under the jurisdiction of the SCDHS. Sediment samples were collected manually using a decontaminated handheld augur from the base of each leaching structure to a 6-inch depth. These samples were submitted for the same suite of analyses and analytical methods as the surface soil samples: SCDHS parameters for VOCs, SVOCs, metals, pesticides and herbicides including endrin aldehyde, toxaphene, and dacthal.

2.3 Groundwater Sampling

Groundwater samples were collected from six locations around the site. At each location, groundwater samples were collected from the water table using Geoprobe™, a direct push drilling technology. A two-foot mill-slot screen was driven to the top of the water table. Disposable polyethylene tubing fitted with a stainless steel check valve was inserted through the rods into the water bearing zone and the tubing manually oscillated extract groundwater. Purging was conducted to reduce turbidity prior to sampling. Non-disposable sampling equipment was cleaned using an Alconox detergent wash and a potable water rinse prior to the collection of each sample. The samples were placed in pre-cleaned laboratory supplied glassware and stored in a cooler packed with ice for transport to Long Island Analytical Laboratories for analysis of VOCs, SVOCs, metals, perchlorate, pesticides and herbicides. The suite of analyses was specific to golf courses and was determined based upon SCDHS' periodic monitoring of golf courses under the groundwater quality program.

3.0 PHASE II RESULTS

Results are discussed by REC number and grouped by building or area (summarized in Table 1). Samples were analyzed for SCDHS list of parameters for VOCs, SVOCs, metals, pesticides and herbicides, unless noted otherwise in the following sections and sample identifications are also provided in Table 1. To evaluate sample results, various sets of regulatory criteria were used and are:

Media	Criteria	Document
Surface/ Subsurface	Recommended Soil Cleanup Objectives (RSCOs)	New York State Department of Environmental Conservation (NYSDEC) Technical and Administrative Guidance

Media	Criteria	Document
Soil		Memorandum No. 4046, 12/2000.
UIC Samples	SCDHS Action Levels	SCDHS Article 12 SOP No. 9-95 *Pumpout and Soil Cleanup Criteria*, 7/1998
Groundwater	NYSDEC Standards & Guidance Values	NYSDEC *Ambient Water Quality Standards & Guidance Values & Groundwater Effluent Limitations,* 6/1998.

Data were compared with the above referenced criteria in Tables 2 through 5.

UICs were sampled given the potential for introduction of contaminants from storage areas and since building usage many have varied with time, any sanitary structure was sampled and data are contained in Table 2.

Surface soil samples were collected from grade to 6 inch depth relative to RECs and to assess general soil quality conditions around the site and results are contained in Table 3. Soil samples were collected relative to petroleum storage tanks and results are contained in Table 4. To assess groundwater quality around the site and determine if an on-site source of groundwater contamination exists, groundwater samples were collected and results are presented in Table 5. Copies of the data sheets for soil and groundwater samples are contained in Appendices A and B, respectively.

In summary, the Phase II has identified environmental compliance issues as well as environmental conditions warranting further investigation and remedial action. UIC sampling indicates remedial action is warranted relative to five of 10 structures sampled. Environmental compliance issues were identified relative to UICs as well as storage tanks. Surface soil sample results exceeded regulatory limits at 29 of the 30 locations around the site. Based upon these exceedances it is recommended that regulatory officials be engaged to determine the extent of remedial action that may be required. Since significant contamination of SVOCs, metals and pesticides is widespread and higher concentrations may be present, we recommend the installation of groundwater monitoring wells and sampling to determine whether groundwater has been impacted. In addition, preparation and implementation of a Site-Specific Soil Management Plan (SMP) is recommended for the entire Island Hills Golf Course. The SMP should detail soil management practices in areas identified with soil contamination whenever earthwork is performed; the SMP is discussed in Section 4.0. The SMP should be accompanied by a Site Specific Health and Safety

Plan to communicate hazards, protect workers and outline annual training requirements. Sample result details are provided in the following sections by building or area and REC number.

3.1 Club House Building

There were two RECs identified relative to this building or its immediate vicinity, REC-01 (sanitary system UICs) and REC-02 (transformer and pad oil staining). Based upon the results further investigation and remedial action is warranted for the sanitary systems, REC-01.

3.1.1 REC-01 Sanitary System, UIC

There was one REC identified for the Club House relative to sanitary systems. Based upon the Phase I three separate systems were believed to be present at the Club House. After further evaluation it was determined that there were only two systems, SS-1 and SS-3; SS-3 had four below grade structures that we were not permitted to sample, refer to Figure 1 for locations. Sampling details and results are discussed in the following paragraphs.

Sanitary system SS-1 was located northwest of the clubhouse and consisted of a primary and secondary leaching pool, labeled SS-1 and SS-1-OF, respectively. Leaching pool SS-1 was constructed of eight-foot diameter pre-cast concrete rings. It had a soil bottom approximately 16 feet below grade and contained approximately seven feet of water and sludge. SS-1-OF was also constructed of eight-foot diameter pre-cast concrete rings, with a soil bottom approximately 20 feet below grade, and contained no water. A sample was collected from SS-1 and submitted for laboratory analysis.

Sanitary system SS-3 was located northeast of the clubhouse and consisted of a septic tank and a distribution box which connected directly to four leaching pools (SS-3A through SS-3D). There was no accumulation of sediment in the distribution box. Septic tank SS-3 was a solid concrete structure with a solid bottom approximately nine feet below grade surface. It contained approximately five feet of water and sludge. The septic tank connected to the distribution box which was constructed of three-foot diameter solid pre-cast concrete rings with a solid bottom approximately five feet below grade surface. Four pipes exited the distribution box approximately four feet below grade surface, connecting to four leaching pools.

A remote tracing device was used to locate the four below grade structures, SS-3A through SS-3D, which will require excavation for sampling. Site disturbance during golf season is not permitted and sampling of these structures was not performed. However, a sample was collected from the septic tank, SS-3.

Samples were submitted for analysis of SCDHS parameter lists and results are contained in Table 2.

The concentration of lead in SS-1 was 392 mg/Kg, which is essentially equivalent to the SCDHS Action Level of 400 mg/Kg. Other parameters were either not detected or were detected at concentrations below applicable SCDHS Action Levels.

Chlorobenzene was reported at 9,720 ug/Kg for SS-3, which is in excess of the Action Level of 3,400 ug/Kg.

Based upon the results for SS-1 and SS-3, it is recommended that these structures be remediated in accordance with SCDHS' protocol. In addition, to determine if the primary leaching structures for the SS-3 system have been impacted with VOCs or other contaminants, they should be sampled when access is granted.

3.1.2 REC-02 Transformer Oil Staining

Sample S-1 was collected from the soil adjacent to a transformer located on the east side of the clubhouse, see Figure 2 for location. The transformer, pad and adjacent soil were stained with oil. S-1 was submitted to the laboratory for analysis of PCBs. Results for S-1 indicate concentrations were not detectable and therefore, met RSCOs. No further action is recommended based upon the results.

3.2 Pro-Shop

Four RECs were identified relative to this building or its immediate vicinity, REC-03 (AST), REC-04 (sanitary UICs), REC-05 (UST), and REC-05A (outside storage area). Based upon the results, further investigation is warranted and regulatory officials will require remedial action.

3.2.1 REC-03AST

A heating oil aboveground storage tank (AST) associated with the Pro-Shop is staged on soil, without secondary containment. A surface soil sample S-11 was collected and submitted for VOCs and SVOCs in accordance with NYSDEC *Spill Technology & Remediation Series*, August 1992. Results indicate concentrations of SVOCs, benzo (b) fluoranthene (138 ug/Kg) and benzo (a) pyrene (87 ug/Kg), in excess of RSCOs both of which are 61 ug/Kg. Refer to Figure 2 for location. Based upon these results, remedial action may be required by regulatory agencies and it is recommended these soils be managed in accordance with a site-specific SMP.

In addition, it is recommended that the AST be registered and upgraded to comply with SCDHS requirements.

3.2.2 REC-04 / 04A Sanitary Systems, UIC

There is one active sanitary system associated with the Pro-Shop, located outside the building to the south (REC-04) and potentially a former sanitary leaching structure or system (REC-04A).

Sanitary system SS-4, REC-04, is located south of the Pro-Shop and consisted of a primary and secondary leaching pool, SS-4 and SS-4-OF, respectively. Leaching pool SS-4 is constructed of eight-foot diameter pre-cast concrete rings. It has a soil bottom approximately 11 feet below grade and contained approximately two feet of water and sludge. SS-4-OF is also constructed of eight-foot diameter pre-cast concrete rings and has a soil bottom approximately 12 feet below grade and contained no water. Refer to Figure 1 for locations. A sample was collected from the primary pool SS-4 and submitted for analysis of SCDHS parameters and results are contained in Table 2. VOCs were below laboratory detection limits; however, concentrations of SVOCs, metals and one pesticide, chlordane were detected and met SCDHS Action Levels or RSCOs.

In addition to SS-4, there is a potential former system inside the building, REC-04A. The sanitary vent is inside the golf cart storage area and there is evidence of a concrete patch trending through the building to the south, towards to the active SS-4 system. Based upon this it is possible that an original system existed (REC-04A). Attempts to locate the structure with a tracing device were unsuccessful and trenching or a

specialized geophysical survey is recommended to locate. Once located, the system can be exposed, sampled and properly closed in accordance with SCDHS protocol.

3.2.3 REC-05 Fuel Oil UST

A fuel oil vent is located inside the Pro-Shop in the golf cart storage area. The UST was located by advancing a rod manually to locate the top of the tank that is below a concrete floor; however, the size could not be confirmed. The approximate location is presented on Figure 1. The capacity is suspected to be 550 gallons. Based upon this it is recommended the tank be registered, and properly removed or abandoned to obtain closure. Abandonment will require cutting the concrete floor, excavating to expose the tank, cutting the tank open to gain access, as well as removal and proper disposal of oil and sludge. If the UST is abandoned in place, cutting a hole through the base of the tank or installation of a monitoring well may be required by SCDHS. The UST can then be properly abandoned and a closure report submitted. If a monitoring well is required, groundwater monitoring will be necessary for a period of time (at a minimum one year).

3.2.4 REC-05A Outside Storage Area

A small area of mounded soil on the east side of the Pro-Shop along the fence is used for improper storage of batteries and debris. A surface soil sample was collected, S-10, and analyzed for SCDHS parameters, VOCs, SVOCs, metals, pesticides and herbicides. Results indicate six compounds exceeded RSCOs and are summarized below as well as on Figure 2.

Parameter	RSCO	Result
Benzo (a) pyrene	61 or MDL	221
Benzo (b) fluoranthene	61 or MDL	464
Chlordane	540	3,029
Dieldrin	44	269
Heptachlor Epoxide	2 or MDL	37
Mercury	.1 or SB	0.430

Notes:

MDL – Analytical laboratory method detection limit

Based upon these results, remedial action may be required by regulatory officials and it is recommended that the soils in this area be included as part of a site-specific SMP.

3.3 Course RECs

Three RECs, REC-06 through REC-08, were identified at various locations around the course that warranted sampling. REC-06 is a UIC issue (storm drains located on the course) REC-07 and REC-08 are landscape debris areas. The REC-07 area also contained waste drums. Based upon the results, remedial action may be required by regulatory agencies. However, at a minimum it is recommended these soils be managed in accordance with a site-specific SMP.

3.3.1 REC-06 Storm Drains-UIC

Two storm drains, SD-1 and SD-2 were identified as low points on the course. These storm drains have the potential to accumulate contaminants, specifically from pesticide/herbicide applications. Refer to Figure 1 for locations. Samples from both drains were collected and analyzed for SCDHS parameters, VOCs, SVOCs, metals, pesticides and herbicides and results are contained in Table 2. There were low detections of VOCs and SVOCs in SD-1 as well as metals and chlordane in both SD-1 and SD-2. Concentrations met SCDHS Action Levels as well as the RSCOs for pesticides.

3.3.2 REC-07 Landscape Debris & Waste Drums Area of Holes 1 & 2

There is a landscape debris area that contains waste drums, in various stages of decay and some with standing liquid in the central-southeast corner of the site by Holes 1 and 2.

Soil was extracted at four locations, S-2 through S-5, and evaluated for evidence of contamination, visually and with a PID. Two samples, S-4 and S-5, were collected from locations suspected to be worst case adjacent overflowing or decaying drums and submitted for analysis. These surface soil samples were analyzed for SCDHS parameter lists for VOCs, SVOCs, metals, pesticides and herbicides and results are contained in Table 3. The locations are presented on Figure 2 with results. Concentrations exceeded the RSCOs for, chlordane, heptachlor epoxide and mercury and are summarized below.

Parameter	RSCO	S-4	S-5
Chlordane	540	918	144
Heptachlor Epoxide	2 or MDL	50	9.237
Mercury	.1 or SB	3.983	0.884

Notes:

Bold/Shaded Exceeds RSCO

MDL = Analytical laboratory method detection limit

Mercury concentrations in this area are 8 to 10 times the RSCO and heptachlor epoxide is 25 times the RSCO. Based upon this, remedial action may be required by regulatory agencies. However, at a minimum it is recommended these soils be managed in accordance with a site-specific SMP. In addition, the decaying waste drums and their contents require proper disposal.

3.3.3 REC-08 Landscape Debris Pile Area -- Holes 13 & 16

There were landscape debris piles with standing water near Holes 13 and 16, located on the west, central portion of the site.

One sample was collected, S-6, at a low point where there is potential for accumulation of sediments and contaminants. The surface soil sample was analyzed for SCDHS parameter lists for VOCs, SVOCs, metals, pesticides and herbicides and results are contained in Table 3. Exceedances for SVOCs, metals and pesticides are presented below and the location with results is presented on Figure 2.

Parameter	RSCO	Result
Benzo (a) pyrene	61 or MDL	**707**
Benzo (b) fluoranthene	61 or MDL	**971**
Benzo (a) anthracene	224 or MDL	**616**
Dibenzo (a,h) anthracene	14.3 or MDL	**120**
Heptachlor Epoxide	2 or MDL	**9.2**
Mercury	.1 or SB	**0.884**

Notes:

Bold/Shaded Exceeds RSCO

MDL – Analytical laboratory method detection limit

The exceedances for SVOCs, pesticides and metals in this sample ranged two to eight times the RSCO. Based upon these results, remedial action may be required by regulatory agencies and preparation and implementation of a site-specific SMP is recommended.

3.4 Central Maintenance Building

Currently, the Central Maintenance Building is used for storage of sprinkler supplies. Bathrooms are present in this building as well. Since use of the building with time may have varied, sampling of the associated sanitary system was recommended (REC-09). The primary leaching pool was located and the cover exposed by hand digging, SS-5, refer to Figure 1 for the location. Once exposed it was discovered that the concrete cover was in poor condition and collapsing. The Site Superintendent did not want to remove the cover without a replacement. We were informed that a cover was in the processes of being ordered and it was not known when it would be available. Based upon this, sampling has not been performed and is recommended.

3.5 South Maintenance Building

The South Maintenance Building is located on the southwest property boundary and five RECs were identified relative to this building and its immediate vicinity. The building and area are used for the repair and storage of equipment as well as mix chemicals. A maintenance pit, slop sink and bathrooms are also present in the building. Bay doors are present on the west side of the building and the immediate vicinity is paved.

For this area REC-10 through 12 pertain to UIC issues: the maintenance pit, sanitary system and storm drains. REC-13 and 13A are relative to active and former UST issues. REC-14 is relative to chemical mixing and storage areas. Based upon the investigation results, remedial action will be required by regulatory agencies relative to three of the four UICs. As has been seen throughout the site, surface soil concentrations in this area are also in excess of regulatory limits and may require remedial action. At a minimum, it is recommended these soils be managed in accordance with a site-specific SMP.

3.5.1 REC-10 Maintenance Pit

A maintenance pit was located inside that was sealed with a wood plank door of approximately three feet by five feet. Based upon the condition and seal it appeared that the door had not been opened in the recent past. The door was pried open and the pit found to be approximately four feet deep with a tan sand bottom. Staining was noted and a sample was collected, PIT-1, and analyzed for SCDHS parameters, VOCs, SVOCs, metals, pesticides and herbicides. Results are contained in Table 2. The approximate

location is presented on Figure 1. Concentrations of SVOCs, and metals were detected but met applicable SCDHS Action Levels. One pesticide, heptachlor epoxide, was detected at a concentration of 9.2 ug/Kg which is above the RSCO of 2.0 ug/Kg. In addition, another pesticide chlordane was detected at 510 ug/Kg which is just below the RSCO of 540 ug/Kg. Based upon these results, it is recommended that soil be removed and the maintenance pit be sealed in accordance with SCDHS protocol.

3.5.2 REC-11 Slop Sink & Sanitary System

A slop sink is present in the south east corner of the building and was stained with paint. Paint thinners were stored on the counter adjacent the sink. Based upon this the line was traced to determine the discharge receptor and sampled. Tracing determined the sink is connected to the sanitary system and the leaching structure was located. The top of the structure was approximately one foot below grade and was exposed and sampled, SS-6 (see Figure 1 for location). The sample was submitted for SCDHS parameters, VOCs, SVOCs, metals, pesticides and herbicides. Results are contained in Table 2. Concentrations of SVOCs exceeded SCDHS Action Levels. In addition, mercury and chlordane exceeded their respective criteria. Results are summarized below.

Parameter	SCDHS	RSCO	Result
Benzo (b) fluoranthene	2,200	NA	**2,568**
Chrysene	800	NA	**2,632**
Chlordane	NA	540	**12,505**
Mercury	2.0	NA	**2.039**

Notes: **Bold**/Shaded Exceeds RSCO

NA – Not available or not applicable

Based upon these results it is recommended that this structure be remediated in accordance with SCDHS protocol. In addition, any associated overflows should also be sampled to determine if impacted. At the time of sampling the liquid level in the structure was to capacity and any inlets or outlets were not visible and the potential for overflows could not be identified.

3.5.3 REC-12 Two Storm Drains

Two storm drains, SD-3 and SD-4, are located outside the building's bay doors, in a paved area (see Figure 1 for locations). Since these drains have the potential to accumulate contaminants associated with

vehicle/equipment maintenance or chemical mixing, sampling was performed. These samples were submitted for SCDHS parameter lists for VOCs, SVOCs, metals, pesticides and herbicides. Results are contained in Table 2.

Concentrations in SD-3 met applicable SCDHS Action Levels or NYSDEC RSCOs. However, concentrations in SD-4 exceeded the SCDHS Action Levels or NYSDEC RSCOs for metals and pesticides and these results are summarized in the following table.

Parameter	SCDHS	RSCO	Result SD-4
Chlordane	NA	540	**963**
Heptachlor Epoxide	NA	2.0 or MDL	**22**
Mercury	2.0	NA	**4.805**

Notes: **Bold**/Shaded Exceeds RSCO

NA – Not available or not applicable
MDL-Analytical laboratory method detection limit

Based upon these results, no further action is recommended for SD-3. However, concentrations in SD-4 exceed regulatory criteria and the structure should be remediated in accordance with SCDHS protocol.

3.5.4 REC-13 Gasoline UST (Former & Active)

An active 1,000 gallon fiberglass UST is present outside the South Maintenance Building to the west, and has been out of registration since 1991. In addition, a former UST was removed in 1991, however, there was no information available as to its condition or if samples were collected. Based upon this soil sampling was performed.

One boring was installed utilizing direct-push technology on the south side of the UST to a depth of 12 feet below grade. Soil samples were collected continuously and field screened by a PWGC hydrogeologist. The soils were characterized as dry, medium to coarse, light to light reddish sand. There were no PID responses or evidence of contamination noted. The deepest interval, 10 feet to 12 feet below grade surface, UST-M, was submitted to the laboratory for analysis for VOCs by EPA method 8021 (STARS) and SVOCs by EPA method 8270 (STARS) and results are contained in Table 4. The sample location UST-M is presented on Figure 2.

There were no VOCs or SVOCs detected in UST-M relative to the active UST. Based upon this no further action is recommended. The location of the former gasoline UST is not known and a groundwater sample was collected downgradient of this area to determine if a source of groundwater contamination is present. This is discussed in Section 3.8.2.

3.5.5 REC-14 Chemical Storage Trailer

A chemical storage trailer is located on soil off the northwest corner of the South Maintenance Building at the end of the paved area. Small work areas outside the trailer indicative of chemical mixing were noted. Two surface soil samples were collected (S-7 and S-8). The samples were submitted for SCDHS parameter lists for VOCs, SVOCs, metals, pesticides and herbicides and results are contained in Table 3. Figure 2 presents the sample locations and summarizes exceedances.

Results are in excess of the RSCOs for mercury and heptachlor epoxide in both samples. Concentrations in excess of these criteria are summarized below.

Parameter	RSCO	Result S-7	Result S-8
Heptachlor Epoxide	2 or MDL	**11**	**9.8**
Mercury	.1 or SB	**0.309**	**0.440**

Notes: **Bold**/Shaded Exceeds RSCO

MDL – Analytical laboratory method detection limit

Due to these exceedances of RSCOs, remedial action may be required relative to the surface soils. In addition at a minimum, it is recommended that any soil disturbance in this area should be performed in accordance with a site-specific SMP.

3.6 Pool House

The Pool House is currently used for storage of poolside chairs and pool equipment. The building has a snack bar area and bathrooms, which are no longer in use. In addition a pump room is present inside the building. Based upon the potential for storage of chemicals the Pool House was identified as REC-15 and

sampling of the sanitary system (SS-7) was performed. The sanitary system is located south of the pool house consists of a single leaching pool constructed of eight-foot diameter pre-cast concrete rings. It was dry at the time of sampling. The sample was submitted for SCDHS parameters, VOCs, SVOCs, metals, pesticides and herbicides and results are contained in Table 2. The SS-7 location is presented on Figure 1.

Concentrations in the Pool House sanitary structure met applicable SCDHS and NYSDEC criteria and based upon this, no further action is recommended. If the Pool House is not placed back in service or is demolished, it is recommended that the sanitary structure be closed in accordance with SCDHS protocol.

3.7 General Conditions

Since the subject property has been operated as a golf course since 1927 and current conditions may not reflect historical course layout and usage, evaluation of soil and groundwater quality around the course was performed (REC-16 and 17 respectively).

Of the 24 surface soil samples collected to assess general conditions, 23 exceeded regulatory levels. Figure 2 presents the sample locations and illustrates the exceedances. In addition, metals exceeded NYSDEC groundwater standards in all six groundwater samples collected. Based upon this regulatory action may be required relative to soil and groundwater. In addition the installation of monitoring wells is recommended to further evaluate groundwater quality and determine if a plume exists.

3.7.1 REC-16 Soil Quality

A total of 24 surface soil samples were collected around the course. Samples GS-1 through GS-18 were collected on the fairway as close as allowed to the greens, since it is anticipated that the greatest pesticide and herbicide usage would be in these areas. Sample GS-19 was positioned in the center of the driving range. Samples GS-20 through GS-24 were positioned at various locations to reduce spacing between the fairway/green samples and were placed toward the center of the site but typically placed off the fairway near vegetated areas. These samples were analyzed for SCDHS list of parameters for VOCs, SVOCs, metals, pesticides and herbicides and results are contained in Table 3. Figure 2 illustrates sample locations as well as selected data. At a minimum for each location results for chlordane, heptachlor

epoxide and mercury are presented. Other contaminants are also presented if concentrations exceeded regulatory criteria.

Results indicate concentrations of SVOCs, metals and pesticides are present in excess of RSCOs. The NYSDEC RSCOs were exceeded in 23 or the 24 samples representing conditions throughout the course.

VOCs and herbicides met RSCOs in the 24 samples.

SVOCs exceeded RSCOs at locations GS-7 and GS-18 and the most significant detection was reported at GS-7 for benzo (a) pyrene at 381 ug/Kg, which is six times the RSCO of 61 ug/Kg.

Two pesticides either chlordane or heptachlor epoxide or both exceeded their respective NYSDEC RSCOs in 18 of the 24 samples. The highest chlordane concentration documented was 6,065 ug/Kg for location GS-4 which is 12 times the RSCO of 540 ug/Kg. At two locations, GS-4 and GS-5, heptachlor epoxide exceeded the RSCO of 2.0 ug/Kg by 100 times with concentrations of 334 ug/Kg and 358 ug/Kg respectively.

Mercury exceeded the NYSDEC RSCO of 0.1 mg/Kg in 20 of the 24 samples. The highest concentration identified was 3.568 mg/Kg for location GS-4. The RSCO for arsenic is 7.5 mg/Kg and one sample GS-6, was in excess of this level with a concentration of 9.56 mg/Kg.

Surface soil concentrations in this area in excess of RSCOs may require remedial action. It is recommended that any soil disturbance in this area should be performed in accordance with a site-specific SMP. In addition, we recommend groundwater monitoring wells be installed to evaluate groundwater concentrations around the site, specifically in the areas where significant soil exceedances were identified.

3.7.2 REC-17 Groundwater Quality

Groundwater samples were collected from six locations, GW-1 through GW-6, around the course and the following table summarizes the location and position relative to groundwater flow. Groundwater flow in the vicinity of the site is to the south-southwest. Sample locations are illustrated on Figure 1.

ID	Location	Position
GW-1	North-central side of property	Upgradient side of property
GW-2	Northeast side of property	Downgradient of Club House Area
GW-3	Central east side of property	Sidegradient of debris & drum area (REC-07) & downgradient of eastern portion of site
GW-4	Center of property	Downgradient of half of the course
GW-5	South-west side of property, South Maintenance Building area.	Downgradient of South Maintenance Area and course
GW-6	Southern edge of property near a concrete slab which may indicate a historical work area.	Downgradient of main portion of course

Groundwater samples were collected at the water table from temporary well points installed using direct push technology. To reduce sample turbidity, approximately 0.5 gallons were purged from the temporary well point at each location. The depth to water around the site is approximately 20 to 25 feet below grade. Groundwater samples were analyzed for VOCs, SVOCs, metals and inorganics, as well as pesticides and herbicides. Results are contained in Table 5 and sample locations are presented on Figure 1.

Results indicate concentrations met their respective NYSDEC standards, with the exception of nine metals: arsenic, chromium, copper, iron, manganese, sodium, nickel, lead and zinc. Samples from temporary well points are typically turbid and result in detections of metals in unfiltered groundwater samples. The elevated metals results are likely due to sediment in the sample since the metals are adhered to sediments and not actually dissolved in groundwater. However, it is recommended that further groundwater monitoring be conducted to determine if groundwater quality has been impacted by on-site activities.

4.0 SOIL MANAGEMENT & HEALTH & SAFETY PLANS

Based upon surface soil sample results that exceeded regulatory limits at 23 of the 24 locations around the site for three classes of compounds, SVOCs, metals and pesticides, preparation and implementation of a Site-Specific Soil Management Plan (SMP) is recommended for the property. The SMP should detail soil management practices in areas identified with soil contamination whenever earthwork is performed to

prevent the spread of contamination and to minimize exposure by protecting worker and patron health and safety.

The SMP will detail the handling requirements whenever soil disturbance is performed. This will include: required personal protective equipment, stockpiling or staging requirements. Depending upon the regulatory requirements, characterization of excavated soil may be required prior to backfilling to determine if off-site disposal is required. The use of engineering controls will be necessary to prevent the spread of contamination and prevent exposure.

In addition, a Site Specific Health and Safety Plan (HASP) is warranted and must be adhered to by site personnel. An important component of the HASP is communication of hazards, including meetings and notices. Education of workers and training requirements will be outlined and will include Hazardous Waste Operations and Emergency Response (HAZWOPER) training and other annual requirements. The HASP will indicate personal protective equipment requirements as well as monitoring equipment, action levels, appropriate protective measures.

5.0 CONCLUSIONS AND RECOMMENDATIONS

The Phase II has identified environmental compliance issues as well as environmental conditions warranting further investigation and remedial action. UIC sampling indicates remedial action is warranted relative to five of ten structures sampled. There are also environmental compliance issues relative to UICs as well as storage tanks. Concentrations of contaminants significantly in excess of regulatory criteria were identified in soil; in some cases pesticides were more than 100 times the regulatory levels.

Surface soil sample results exceeded regulatory limits at 29 of the 30 locations around the site, identified relative to specific RECs or general condition assessment. Based upon these exceedances it is recommended that regulatory officials be engaged to determine the extent of remedial action that will be required. Since significant contamination of SVOCs, metals and pesticides is widespread and higher concentrations may be present that were not identified, we recommend the installation of groundwater monitoring wells and sampling to determine whether groundwater has been impacted. In addition, preparation and implementation of a Site-Specific Soil Management Plan (SMP) is recommended for the

Island Hills Golf Course. The SMP should be accompanied by a Site Specific Health and Safety Plan to communicate hazards, protect workers and outline annual training requirements.

Sampling of UICs, sanitary and storm drain leaching structures and the maintenance pit, indicates remediation of structures by removal of sediments is warranted at five locations: both sanitary systems associated with the Club House on the north side of the building (SS-1 and SS-3 septic tank, the associated leaching structures could not be sampled at this time); South Maintenance Building: sanitary leaching structure, maintenance pit, and storm drain SD-4.

One leaching structure associated with the Central Maintenance Building and four associated with the Club House have not been sampled due to a broken cover and site access limitations. It is recommended that these structures be sampled once access is granted. Based upon site conditions it is likely that there is a former sanitary structure associated with the Pro-Shop and it is recommended that this structure be located, sampled and properly closed in accordance with SCDHS protocol.

Three issues associated with petroleum storage relative to the support buildings require action. PWGC recommends that the South Maintenance Building gasoline UST as well as the other on-site petroleum storage tanks be registered with the SCDHS. An underground storage tank was located inside the Pro-Shop in the golf cart storage area and it is recommended that the tank be registered, and properly removed or abandoned to obtain closure. Abandonment will require cutting the concrete floor, excavating to expose the tank, cutting the tank open to gain access and removal and proper disposal of oil and sludge. If the UST is abandoned in place, cutting a hole through the base of the tank or installation of a monitoring well may be required by SCDHS. The UST can then be properly abandoned and a closure report submitted. If a monitoring well is required, groundwater monitoring will be necessary for a period of time (at a minimum one year). In addition, the Pro-Shop AST should be upgraded to comply with SCDHS requirements.

Relative to the improperly stored waste drums in the vicinity of Holes 1 and 2, it is recommended that the drums and their contents be properly disposed.

Groundwater sample results indicate concentrations met applicable regulatory criteria, with the exception of metals. As many as nine metals were detected in excess of groundwater standards in all six samples

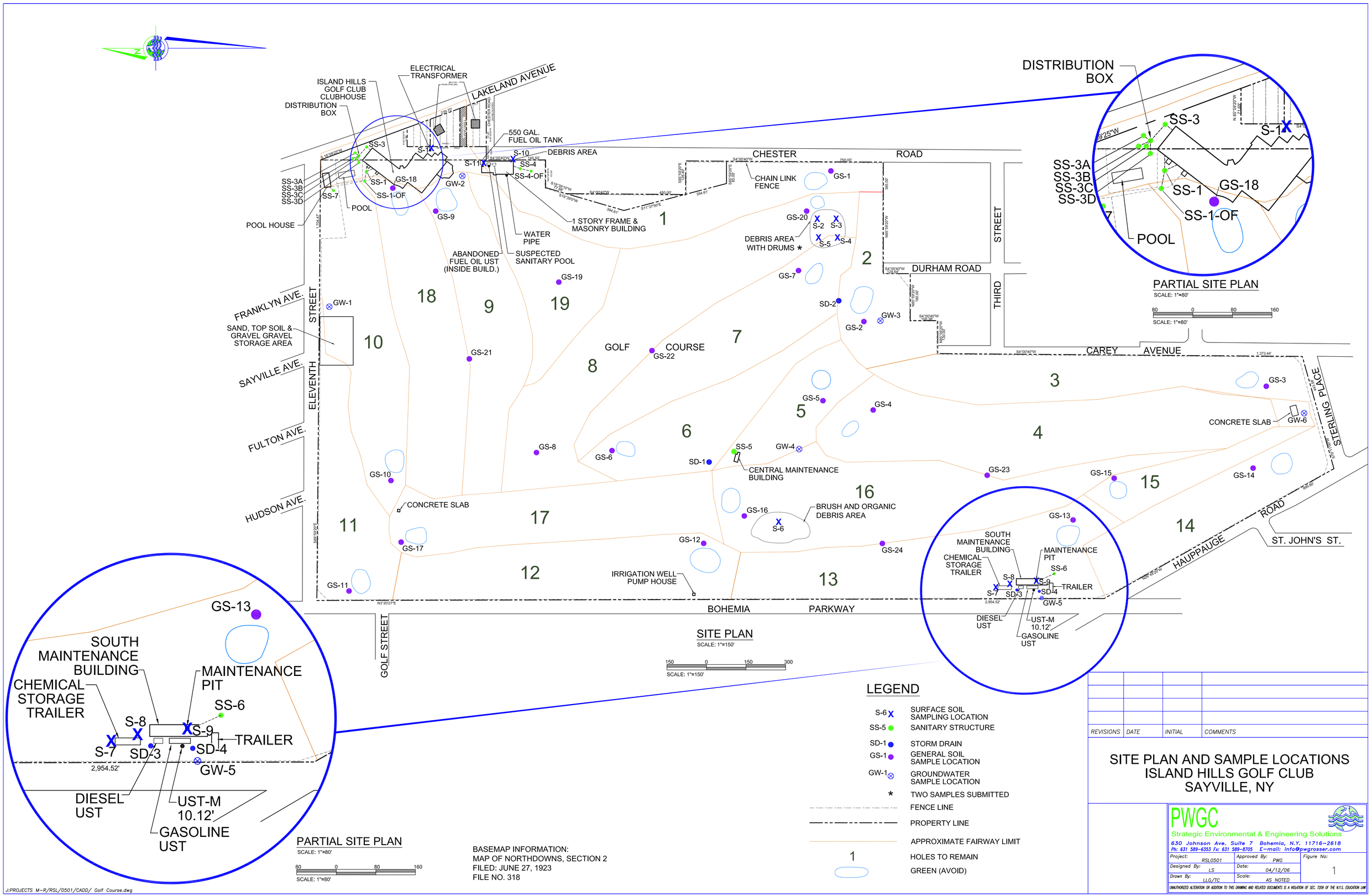
collected. Based upon this it is recommended that further groundwater monitoring be conducted to determine if groundwater quality has been impacted by on-site activities.

To rectify environmental compliance issues as well as address environmental conditions that warrant further investigation and remedial action, costs were compiled. The estimated costs along with the major assumptions are summarized in the following table.

No	Issue	RECs	Cost	Comments/Assumptions
1	Environmental Compliance	03, 07, & 13	$10,000 -- $12,500 Plus Fines $12,000	UST Registrations and upgrade AST. In addition to filing the registrations and fees, the SCDHS has been issuing fines for lapsed registrations. Upgrade Pro-Shop fuel oil AST. Disposal of waste drums and their contents: assume no process knowledge, characterization of standing liquid, disposal of three drums of non-hazardous liquid, 2 days to complete drum removal and disposal of 10 empty drums.
2	UST Abandonment	05	$6,000 -- $8,000	Fuel oil UST abandonment. Assumes 1-550 gallon UST, 1 day to complete, no liquid present, one drum of sludges, sample below UST with no contamination, backfill with clean sand and UST closure report.
3	UIC Remediation / Closure	01, 04A, 09, 10, 11, & 12	$40,000 – $50,000	Remediation of 10 structures: Club House systems: SS-1, SS-3 septic tank and 4 UIC structures (not sampled), Central Maintenance Bldg SS-5 (not sampled) S. Maintenance Building: maintenance pit, sanitary structure SS-6 and storm drain SD-4. Removal of sediments and clean endpoint samples obtained. Locate & sample former Pro-Shop Sanitary (SS-4A): assume results do not warrant cleanout, obtain SCDHS approval to backfill with clean sand and obtain closure.
4	Surface Soil Contamination	16	$6,750,000 -- $7,750,000	Remedial action for surface soil: assume excavate to 0.5 feet across site with off-site disposal and backfill.
5	Groundwater Quality	17	$60,000 -- $75,000	Groundwater monitoring: installation of 10 shallow groundwater monitoring wells, four rounds of samples and no groundwater remediation is warranted.

A more detailed cost estimate can be provided upon request.

FIGURES


LAKELAND AVENUE
ISLAND HILLS GOLF CLUB CLUBHOUSE
DISTRIBUTION BOX
ELECTRICAL TRANSFORMER
550 GAL. FUEL OIL TANK
DEBRIS AREA
CHESTER ROAD
CHAIN LINK FENCE
1 STORY FRAME & MASONRY BUILDING
WATER PIPE
SUSPECTED SANITARY POOL
ABANDONED FUEL OIL UST (INSIDE BUILD.)
POOL HOUSE
POOL
DEBRIS AREA WITH DRUMS *
DURHAM ROAD
THIRD STREET
CAREY AVENUE
FRANKLYN AVE.
SAND, TOP SOIL & GRAVEL GRAVEL STORAGE AREA
SAYVILLE AVE.
FULTON AVE.
HUDSON AVE.
ELEVENTH STREET
GOLF COURSE
CONCRETE SLAB
CENTRAL MAINTENANCE BUILDING
BRUSH AND ORGANIC DEBRIS AREA
IRRIGATION WELL PUMP HOUSE
BOHEMIA PARKWAY
GOLF STREET
STERLING PLACE
HAUPPAUGE ROAD
ST. JOHN'S ST.
SITE PLAN
SCALE: 1"=150'
PARTIAL SITE PLAN
SCALE: 1"=80'
SOUTH MAINTENANCE BUILDING
MAINTENANCE PIT
CHEMICAL STORAGE TRAILER
TRAILER
DIESEL UST
UST-M 10.12'
GASOLINE UST
LEGEND
S-6 SURFACE SOIL SAMPLING LOCATION
SS-5 SANITARY STRUCTURE
SD-1 STORM DRAIN
GS-1 GENERAL SOIL SAMPLE LOCATION
GW-1 GROUNDWATER SAMPLE LOCATION
* TWO SAMPLES SUBMITTED
FENCE LINE
PROPERTY LINE
APPROXIMATE FAIRWAY LIMIT
1 HOLES TO REMAIN
GREEN (AVOID)
BASEMAP INFORMATION:
MAP OF NORTHDOWNS, SECTION 2
FILED: JUNE 27, 1923
FILE NO. 318
REVISIONS DATE INITIAL COMMENTS
SITE PLAN AND SAMPLE LOCATIONS
ISLAND HILLS GOLF CLUB
SAYVILLE, NY
PWGC
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Ph: 631 589-6353 Fx: 631 589-8705 E-mail: info@pwgrosser.com
Project: RSL0501
Approved By: PWG
Designed By: LS
Date: 04/12/06
Drawn By: LLG/TC
Scale: AS NOTED
Figure No: 1
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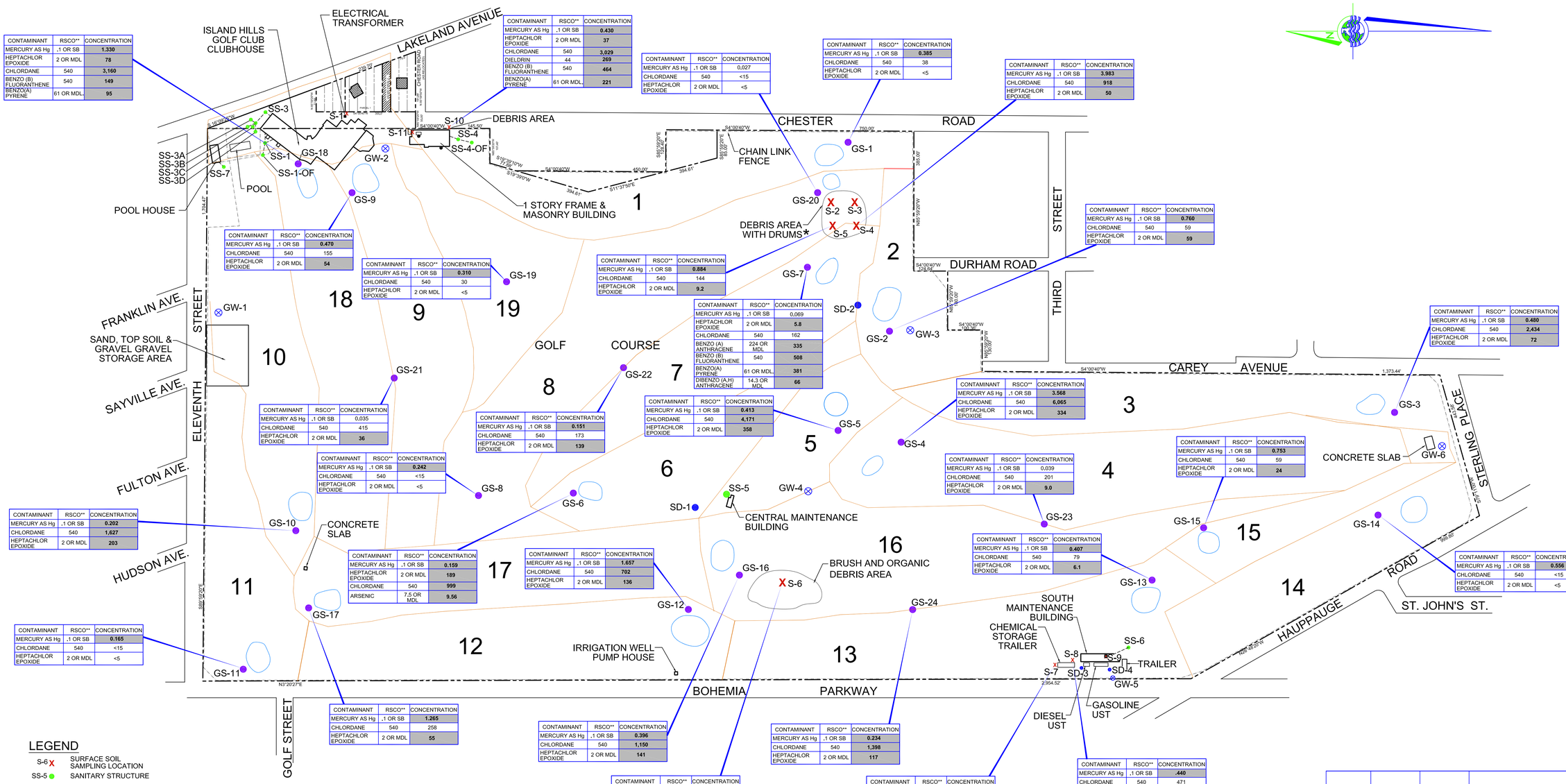

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**1.330**
HEPTACHLOR EPOXIDE	2 OR MDL	**78**
CHLORDANE	540	**3,160**
BENZO (B) FLUORANTHENE	540	**149**
BENZO(A) PYRENE	61 OR MDL	**95**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.430**
HEPTACHLOR EPOXIDE	2 OR MDL	**37**
CHLORDANE	540	**3,029**
DIELDRIN	44	**269**
BENZO (B) FLUORANTHENE	540	**464**
BENZO(A) PYRENE	61 OR MDL	**221**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	0,027
CHLORDANE	540	<15
HEPTACHLOR EPOXIDE	2 OR MDL	<5

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.385**
CHLORDANE	540	38
HEPTACHLOR EPOXIDE	2 OR MDL	<5

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**3.983**
CHLORDANE	540	**918**
HEPTACHLOR EPOXIDE	2 OR MDL	**50**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.760**
CHLORDANE	540	59
HEPTACHLOR EPOXIDE	2 OR MDL	**59**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.470**
CHLORDANE	540	155
HEPTACHLOR EPOXIDE	2 OR MDL	**54**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.310**
CHLORDANE	540	30
HEPTACHLOR EPOXIDE	2 OR MDL	<5

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.884**
CHLORDANE	540	144
HEPTACHLOR EPOXIDE	2 OR MDL	**9.2**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	0,069
HEPTACHLOR EPOXIDE	2 OR MDL	**5.8**
CHLORDANE	540	162
BENZO (A) ANTHRACENE	224 OR MDL	**335**
BENZO (B) FLUORANTHENE	540	**508**
BENZO(A) PYRENE	61 OR MDL	**381**
DIBENZO (A,H) ANTHRACENE	14.3 OR MDL	**66**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.480**
CHLORDANE	540	**2,434**
HEPTACHLOR EPOXIDE	2 OR MDL	**72**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**3.568**
CHLORDANE	540	**6,065**
HEPTACHLOR EPOXIDE	2 OR MDL	**334**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	0,035
CHLORDANE	540	415
HEPTACHLOR EPOXIDE	2 OR MDL	**36**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.151**
CHLORDANE	540	173
HEPTACHLOR EPOXIDE	2 OR MDL	**139**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.413**
CHLORDANE	540	**4,171**
HEPTACHLOR EPOXIDE	2 OR MDL	**358**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	0,039
CHLORDANE	540	201
HEPTACHLOR EPOXIDE	2 OR MDL	**9.0**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.753**
CHLORDANE	540	59
HEPTACHLOR EPOXIDE	2 OR MDL	**24**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.242**
CHLORDANE	540	<15
HEPTACHLOR EPOXIDE	2 OR MDL	<5

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.202**
CHLORDANE	540	**1,627**
HEPTACHLOR EPOXIDE	2 OR MDL	**203**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.159**
HEPTACHLOR EPOXIDE	2 OR MDL	**189**
CHLORDANE	540	**999**
ARSENIC	7,5 OR MDL	**9.56**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**1.657**
CHLORDANE	540	**702**
HEPTACHLOR EPOXIDE	2 OR MDL	**136**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.407**
CHLORDANE	540	79
HEPTACHLOR EPOXIDE	2 OR MDL	**6.1**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.556**
CHLORDANE	540	<15
HEPTACHLOR EPOXIDE	2 OR MDL	<5

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.165**
CHLORDANE	540	<15
HEPTACHLOR EPOXIDE	2 OR MDL	<5

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**1.265**
CHLORDANE	540	258
HEPTACHLOR EPOXIDE	2 OR MDL	**55**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.396**
CHLORDANE	540	**1,150**
HEPTACHLOR EPOXIDE	2 OR MDL	**141**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.234**
CHLORDANE	540	**1,398**
HEPTACHLOR EPOXIDE	2 OR MDL	**117**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.134**
HEPTACHLOR EPOXIDE	2 OR MDL	**19**
CHLORDANE	540	**393**
BENZO (A) ANTHRACENE	224 OR MDL	**616**
BENZO (B) FLUORANTHENE	540	**971**
CHRYSENE	400	**737**
BENZO(A) PYRENE	61 OR MDL	**707**
DIBENZO(A,H) ANTHRACENE	14.3 OR MDL	**120**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**0.309**
CHLORDANE	540	368
HEPTACHLOR EPOXIDE	2 OR MDL	**11**

CONTAMINANT	RSCO**	CONCENTRATION
MERCURY AS Hg	.1 OR SB	**.440**
CHLORDANE	540	471
HEPTACHLOR EPOXIDE	2 OR MDL	**9.8**

LEGEND

- S-6 X — SURFACE SOIL SAMPLING LOCATION
- SS-5 ● — SANITARY STRUCTURE
- SD-1 ● — STORM DRAIN
- GS-1 ● — GENERAL SOIL SAMPLE LOCATION
- GW-1 ⊗ — GROUNDWATER SAMPLE LOCATION
- * — TWO SAMPLES SUBMITTED
- FENCE LINE
- PROPERTY LINE
- APPROXIMATE HOLE LIMIT
- GREEN (AVOID)

RESULTS IN ug/kg; EXCEPT MERCURY WHICH IS mg/kg

** — NYSDEC RECOMMENDED SOIL SAMPLE COLLECTED MAY 2006 CLEANUP OBJECTIVES (RSCO), TECHNICAL AND ADMINISTRATIVE GUIDANCE MEMORANDUM(TAGM) #4046, 12/00

MDL — METHOD DETECTION LIMIT

BOLD AND SHADED TEXT DENOTES CONCENTRATION EXCEEDS RSCO**

BASEMAP INFORMATION:
MAP OF NORTHDOWNS, SECTION 2
FILED: JUNE 27, 1923
FILE NO. 318

SITE PLAN

SCALE: 1"=150'

150 0 150 300
SCALE: 1"=150'

REVISIONS	DATE	INITIAL	COMMENTS

SURFACE SOIL (0-6") RESULTS
ISLAND HILLS GOLF CLUB
SAYVILLE, NY

PWGC
Strategic Environmental & Engineering Solutions
630 Johnson Ave. Suite 7 Bohemia, N.Y. 11716-2618
Ph: 631 589-6353 Fx: 631 589-8705 E-mail: info@pwgrosser.com

Project: RSL0501	Approved By: PWG		Figure No: 2
Designed By: LS	Date: 04/12/06		
Drawn By: LLG/TC	Scale: AS NOTED		

J:PROJECTS M-R/RSL/0501/CADD/ SITEPLAN 24 X 36 6-5-06.dwg

TABLES

Table 1

Island Hills Golf Course, Sayville New York
REC Number and Sample IDs

Area	REC No.	REC Issue	Sample IDs
Club House Building	01	UIC Sanitary Systems	SS-1 and SS3
Club House Vicinity	02	Oil Stained Pad & Transformer	S-1
Pro-Shop Building	03	AST Staged on Soil	S-10
	04/04A	Sanitary System(s)	SS-4
	05	UST	
Pro-Shop Building Area	05A	Storage Area	S-10
Green	06	Storm Drains-2	SD-1 and SD-2
	07	Landscape Debris & Waste Drums Area of Holes 1 & 2	S-2 through S-5
	08	Landscape Debris Piles Holes 13 & 16	S-6
Central Maintenance Building	09	Sanitary System	SS-5
S. Maintenance Building	10	Maintenance Pit	Pit-1
	11	Sanitary System & Slop Sink	SS-6
	12	Storm Drains-2	SD-3 and SD-4
	13	Gasoline UST	UST-M
	14	Chemical Storage Trailer	S-7 and S-8
Pool House	15	Sanitary System	SS -7
General Conditions	16	Surface Soil	GS-1 through GS-24
	17	Groundwater	GW-1 through GW-6

Table 2
Island Hill Golf Course Sayville, New York

UIC Results
Volatile, Semi-Volatile, Metals and Pesticides/Herbicides

Compound	SCDHS Action Levels (#)	SCDHS Cleanup Objectives (1)	SD-1	SD-2	SD-3	SD-4	SS-1	SS-3	SS-4	SS-6	SS-7	PIT-1
Volatile Organic Compounds by 8260 - ug/kg												
Dichlorodifluoromethane	600	300	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Chloromethane	n/a	n/a	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Vinyl Chloride	400	200	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Bromomethane	n/a	n/a	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Chloroethane	400	200	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Trichlorofluoromethane	1,600	800	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,1-Dichloroethene	800	400	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Methylene Chloride	200	100	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
trans-1,2-Dichloroethene	600	300	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,1-Dichloroethane	400	200	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
2,2-Dichloropropane	600	300	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
cis-1,2-Dichloroethene	600	300	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Bromochloromethane	400	200	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Chloroform	600	300	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,1,1-Trichloroethane	1,600	800	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Carbon Tetrachloride	1,200	600	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,1-Dichloropropene	600	300	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Benzene	120	60	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,2-Dichloroethane	200	100	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Trichloroethene	1,400	700	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,2-Dichloropropane	600	300	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Dibromomethane	400	200	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Bromodichloromethane	600	300	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
cis-1,3-Dichloropropene	600	300	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Toluene	3,000	1,500	88	<5	14	51	8	94	<50	152	<5	<5
trans-1,3-Dicholorpropene	600	300	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,1,2-Trichloroethane	600	300	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Tetrachloroethene	2,800	1,400	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,3-Dichloropropane	600	300	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Dibromochloromethane	600	300	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,2-Dibromoethane	600	300	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Chlorobenzene	3,400	1,700	<5	<5	<5	<5	<5	**9,720**	<50	<50	<5	<5
1,1,1,2-Tetrachloroethane	600	300	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Ethylbenzene	11,000	5,500	<5	<5	25	24	<5	<25	<50	<50	<5	<5
Styrene	2,000	1,000	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5

Table 2
Island Hill Golf Course Sayville, New York

UIC Results
Volatile, Semi-Volatile, Metals and Pesticides/Herbicides

Compound	SCDHS Action Levels (#)	SCDHS Cleanup Objectives (1)	SD-1	SD-2	SD-3	SD-4	SS-1	SS-3	SS-4	SS-6	SS-7	PIT-1
Bromoform	1,000	500	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Isopropylbenzene	5,200	2,600	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Bromobenzene	1,600	800	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,1,2,2-Tetrachloroethane	1,200	600	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,2,3-Trichloropropane	800	400	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
n-Propylbenzene	5,000	2,500	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
2-Chlorotoluene	3,600	1,800	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
4-Chlorotoluene	3,600	1,800	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,3,5-Trimethylbenzene	5,200	2,600	<5	<5	8	5	<5	<25	62	147	<5	<5
tert-Butylbenzene	6,800	3,400	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,2,4-Trimethylbenzene	4,800	2,400	<5	<5	31	14	<5	<25	<50	166	<5	<5
sec-Butyl benzene	10,000	5,000	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,3-Dichlorobenzene	3,200	1,600	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
p-Isopropyltoluene	7,800	3,900	58	<5	<5	<5	<5	<25	<50	57	<5	<5
1,4-Dichlorobenzene	15,000	8,000	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,2-Dichlorobenzene	15,000	8,000	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
n-Butyl benzene	6,800	3,400	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Dibromochloropropane (1,2-Dibromo-3-chloropropane)	1,000	500	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,2,4-Trichlorobenzene	6,800	3,400	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Hexachlorobutadiene	15,000	10,000	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Naphthalene	15,000	10,000	<5	<5	10	<5	<5	<25	<50	100	<5	<5
1,2,3-Trichlorobenzene	4,800	2,400	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
2-Chloroerhylvinyl Ether			<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Freon 113 (1,1,2-Trichlorofluoroethane)	12,000	6,000	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
p-Diethylbenzene	7,600	3,800	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
p-Ethyltoluene	3,600	1,800	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
1,2,4,5-Tetramethylbenzene	15,000	10,000	<5	<5	<5	7	<5	<25	<50	82	<5	<5
Acetone	**	**	<50	<50	<50	<50	107	<250	<500	<500	<50	<50
Chlorofluoromethane	n/a	n/a	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
Methyl Ethyl Ketone	600	300	<10	<10	12	<10	33	<50	<100	<100	<10	<10
Methyl Isobutyl Ketone	2,000	1,000	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5
m + p Xylene	2,400 *	1,200	<10	<10	43	62	<10	<50	<100	<100	<10	<10
o-Xylene	2,400 *	1,200	<5	<5	21	24	<5	<25	<50	66	<5	<5
Methyl-Tertiary-Butyl-Ether (MTBE)	1,200	600	<5	<5	<5	<5	<5	<25	<50	<50	<5	<5

Table 2
Island Hill Golf Course Sayville, New York

UIC Results
Volatile, Semi-Volatile, Metals and Pesticides/Herbicides

Compound	SCDHS Action Levels (#)	SCDHS Cleanup Objectives (1)	SD-1	SD-2	SD-3	SD-4	SS-1	SS-3	SS-4	SS-6	SS-7	PIT-1
Semi-Volatile Organic Compounds by 8270 - ug/kg												
Anthracene	75,000	50,000	<40	<40	<40	<40	<40	<40	<40	1,140	44	<40
Fluorene	75,000	50,000	<40	<40	<40	<40	<40	<40	<40	381	<40	<40
Phenanthrene	75,000	50,000	<40	<40	232	135	<40	<40	248	4,612	173	76
Pyrene	75,000	50,000	<40	<40	205	158	<40	<40	437	4,313	626	172
Acenaphthene	75,000	50,000	<40	<40	<40	<40	<40	<40	<40	328	<40	<40
Benzo(a)anthracene	6,000	3,000	<40	<40	76	59	<40	<40	201	2,213	447	104
Fluoranthene	75,000	50,000	46	<40	221	177	<40	<40	554	5,319	576	197
Benzo(b)fluoranthene	2,200	1,100	41	<40	141	99	<40	<40	391	**2,568**	478	154
Benzo(k)fluoranthene	2,200	1,100	<40	<40	50	<40	<40	<40	169	889	146	62
Chrysene	800	400	<40	<40	115	103	<40	<40	353	**2,632**	606	127
Benzo(a)pyrene	22,000	11,000	<40	<40	82	60	<40	<40	216	1,792	359	101
Benzo(g,h,i)perylene	75,000	50,000	<40	<40	59	58	<40	<40	233	1,039	197	130
Indeno(1,2,3-cd)pyrene	6,400	3,200	<40	<40	53	59	<40	<40	214	1,136	180	108
Dibenzo(a,h)anthracene	75,000	50,000	<40	<40	<40	<40	<40	<40	44	221	46	<40
Compound	**SCDHS Action Levels (#)**	**SCDHS Cleanup Objectives (1)**	**SD-1**	**SD-2**	**SD-3**	**SD-4**	**SS-1**	**SS-3**	**SS-4**	**SS-6**	**SS-7**	**PIT-1**
Priority Pollutant Metals mg/kg												
Silver as Ag	100	5	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65
Arsenic as As	25	7.5	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	3.38
Beryllium as Be	8	1.6	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65
Cadmium as Cd	10	1	<1.00	<1.00	<1.00	<1.00	1.54	<1.00	1.37	<1.00	<1.00	1.14
Chromium as Cr	100	10	2.36	<1.65	5.39	5.01	6.93	6.50	3.01	3.59	4.54	20.9
Copper as Cu	500	25	3.85	3.00	11.7	8.75	310	112	101	26.1	64.4	32
Mercury as Hg	2	0.1	0.045	0.022	0.218	**4.805**	0.100	<0.020	1.349	2.039	0.274	0.391
Nickel as Ni	1,000	13	1.83	<1.65	1.96	1.84	5.02	5.75	2.38	<1.65	2.79	7.78
Lead as Pb	400	100	6.68	2.13	7.84	6.69	392	24.4	25.5	10.1	46.7	47.0
Compound	**RSCO ****		**SD-1**	**SD-2**	**SD-3**	**SD-4**	**SS-1**	**SS-3**	**SS-4**	**SS-6**	**SS-7**	**PIT-1**
Pesticides by EPA Method 8081/8082 - ug/kg												
Aldrin	38		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
a BHC	100		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
b BHC	200		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
d BHC	300		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Lindane	60		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5

Table 2
Island Hill Golf Course Sayville, New York

UIC Results
Volatile, Semi-Volatile, Metals and Pesticides/Herbicides

Compound	RSCO **	SD-1	SD-2	SD-3	SD-4	SS-1	SS-3	SS-4	SS-6	SS-7	PIT-1
Chlordane	540	24	49	108	**963**	24	<15	102	**12,505**	31	510
p,p-DDD	2,900	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
p,p-DDE	2,100	<5	<5	<5	13	<5	<5	<5	14	<5	7.8
p,p-DDT	2,100	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Dieldrin	44	<5	<5	<5	<5	<5	<5	<5	<5	<5	14
Endosulfan 1	800	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Endosulfan 2	800	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Endosulfan Sulfate	1,000	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Endrin	100	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Endrin Aldehyde	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Heptachlor	140	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Heptachlor Epoxide	2 or MDL	<5	<5	<5	**22**	<5	<5	<5	<5	<5	**9.1**
4,4' Methoxychlor	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Toxaphene	n/a	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200
Endrin Ketone	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Compound	**RSCO ** **	**SD-1**	**SD-2**	**SD-3**	**SD-4**	**SS-1**	**SS-3**	**SS-4**	**SS-6**	**SS-7**	**PIT-1**
Herbicides by EPA Method 8151 - ug/kg											
Dicamba	n/a	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50
2,4-D	500	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50
Silvex (2,4,5-TP)	700	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50
2,4,5-T	1,900	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50
2,4-DB	n/a	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50
Dacthal	n/a	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50

Notes:
(#) - Suffolk County Dept. of Health Services, Article 12 - SOP 9-95, Action Levels, July 1998.
(1) - Suffolk County Dept. of Health Services, Article 12 - SOP 9-95, Cleanup Objectives, July 1998.
** NYSDEC Recommended Soil Cleanup Objectives (RSCO), Technical and Administrative Guidance Memorandum (TAGM) #4046, 12/00
All units are ug/Kg, except metals which are mg/kg.
n/a - Not available
MDL - Method detection limit
NS - Not sampled
Bold/Shaded text denotes RSCO and SCDHS Action Level exceedance.

Table 3
Island Hill Golf Course Sayville, New York

Surface Soil Results 0-6"
Volatile, Semi-Volatile, Metals and Pesticides/Herbicides

Compound	RSCO**	GS-1	GS-2	GS-3	GS-4	GS-5	GS-6	GS-7	GS-8	GS-9	GS-10	GS-11	GS-12	GS-13	GS-14	GS-15	GS-16	GS-17	GS-18	GS-19	GS-20	GS-21	GS-22	GS-23	GS-24	S-4	S-5	S-6	S-7	S-8	S-10
Volatile Organic Compounds by 8260 - ug/kg																															
Dichlordifluoromethane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Chloromethane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Vinyl Chloride	200	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Bromomethane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Chloroethane	200	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Trichlorofluoromethane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
1,1 Dichloroethene	300	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Methylene Chloride	50 or MDL	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
t-1,2-Dichloroethene	200	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
1,1 Dichloroethane	300	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
2,2-Dichloropropane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
c-1,2-Dichloroethene	200	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Bromochloromethane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Chloroform	400	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
111 Trichloroethane	700	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Carbon Tetrachloride	800	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
1,1-Dichloropropene	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Benzene	60 or MDL	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
1,2 Dichloroethane	20 or MDL	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
1,2 Dibromoethane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Trichloroethylene	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
1,2 Dichloropropane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Dibromomethane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Bromodichloromethane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
c-1,3Dichloropropene	240	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Toluene	1,500	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
t-1,3Dichloropropene	240	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
112 Trichloroethane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Tetrachloroethene	1,300	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
1,3-Dichloropropane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Dibromochloropropane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
1,2-Dibromoethane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Chlorobenzene	1,100	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
1112Tetrachloroethane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Ethyl Benzene	5,500	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Styrene	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Bromoform	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Isopropylbenzene	10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Bromobenzene	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
1122Tetrachloroethane	400	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
123-Trichloropropane	3 or MDL	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
n-Propylbenzene	3,700	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
2-Chlorotoluene	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
4-Chlorotoluene	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
135-Trimethylbenzene	3,300	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
tert-Butylbenzene	10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
124-Trimethylbenzene	10,000	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
sec-Butylbenzene	10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
1,3 Dichlorobenzene (v)	1,000	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
p-Isopropyltoluene	10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
1,4 Dichlorobenzene (v)	1,800	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
1,2 Dichlorobenzene (v)	1,100	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
n-Butylbenzene	10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
1,2-Dibromo-3-Chloropropane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
124-Trichlorobenzene (v)	8,300	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Hexachlorobutadiene	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Naphthalene(v)	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
123-Trichlorobenzene	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
2-Chloroethylvinyl Ether	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Freon 113	1,300	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
p Diethylbenzene	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
p-Ethyltoluene	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
1245 Tetramethylbenz	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Acetone	100	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<100
Chlorodifluoromethane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Methyl Ethyl Ketone	n/a	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<20
Methylisobutylketone	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
m + p Xylene	n/a	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<20
o Xylene	600	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
ter.ButylMethylEther	120	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<10
Semi-Volatile Organic Compounds by 8270 - ug/kg																															
Anthracene	50,000	<40	<40	<40	<40	<40	<40	58	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	135	<40	<40	<60
Fluorene	50,000	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<60	<40	<40	<60
Phenanthrene	50,000	<40	<40	<40	<40	<40	<40	199	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	73	<40	<40	<40	<40	<40	<40	47	<40	538	<40	<40	204
Pyrene	50,000	<40	76	<40	<40	<40	<40	509	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	164	<40	<40	<40	<40	43	<40	72	<40	1,036	45	<40	414
Acenaphthene	50,000	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<60	<40	<40	<60
Benzo(a)anthracene	224 or MDL	<40	<40	<40	<40	<40	<40	**335**	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	79	<40	<40	<40	<40	<40	<40	<40	<40	**616**	<40	<40	209

Table 3
Island Hill Golf Course Sayville, New York

Surface Soil Results 0-6"
Volatile, Semi-Volatile, Metals and Pesticides/Herbicides

Compound	RSCO**	GS-1	GS-2	GS-3	GS-4	GS-5	GS-6	GS-7	GS-8	GS-9	GS-10	GS-11	GS-12	GS-13	GS-14	GS-15	GS-16	GS-17	GS-18	GS-19	GS-20	GS-21	GS-22	GS-23	GS-24	S-4	S-5	S-6	S-7	S-8	S-10
Fluoranthene	50,000	<40	83	<40	<40	<40	<40	560	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	200	<40	<40	<40	<40	52	<40	94	<40	1,212	59	<40	527
Benzo(b)fluoranthene	61 or MDL	<40	53	<40	<40	<40	<40	**508**	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	**149**	<40	<40	<40	<40	43	<40	57	<40	**971**	<40	<40	**464**
Benzo(k)fluoranthene	610 or MDL	<40	<40	<40	<40	<40	<40	181	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	60	<40	<40	<40	<40	<40	<40	<40	<40	341	<40	<40	136
Chrysene	400	<40	48	<40	<40	<40	<40	395	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	138	<40	<40	<40	<40	<40	<40	53	<40	**737**	<40	<40	373
Benzo(a)pyrene	61 or MDL	<40	45	<40	<40	<40	<40	**381**	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	**95**	<40	<40	<40	<40	<40	<40	<40	<40	**707**	<40	<40	**221**
Benzo(ghi)perylene	50,000	<40	<40	<40	<40	<40	<40	287	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	79	<40	<40	<40	<40	<40	<40	<40	<40	448	<40	<40	264
Indeno(1,2,3-cd)pyrene	3,200	<40	41	<40	<40	<40	<40	285	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	86	<40	<40	<40	<40	<40	<40	<40	<40	491	<40	<40	257
Dibenzo(a,h)anthracene	14.3 or MDL	<40	<40	<40	<40	<40	<40	**66**	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	<40	**120**	<40	<40	<60
Priority Pollutant Metals - mg/kg																															
Silver as Ag	SB	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65
Arsenic as As	7.5 or SB	2.7	4.03	4.1	<1.65	2.57	**9.56**	2.58	3.4	2.73	5.15	2.16	2.48	3.80	4.82	3.15	2.15	2.66	3.03	<1.65	1.95	2.70	2.00	2.92	2.61	2.25	1.94	2.62	<1.65	3.24	<1.65
Beryllium as Be	0.16 or SB	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65	<1.65
Cadmium as Cd	10	<1.00	<1.00	1.02	<1.00	<1.00	5.51	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
Chromium as Cr	50	5.78	6.91	9.58	15.8	16.9	11.4	5.48	3.69	6.54	11.9	7.1	3.88	6.19	3.87	8.22	9.35	5.37	10.4	2.56	4.97	4.93	6.89	6.78	10.3	7.53	4.05	8.63	3.87	9.73	5.42
Copper as Cu	25 or SB	3.11	6.16	3.07	3.19	9.07	6.35	11.0	1.98	3.91	4.88	3.67	3.97	3.54	2.76	6.61	2.15	3.62	4.04	2.73	4.72	3.55	4.73	4.10	4.04	4.8	5.69	10.40	4.80	5.88	15.4
Mercury as Hg	.1 or SB	**0.385**	**0.760**	**0.480**	**3.568**	**0.413**	**0.159**	0.069	**0.242**	**0.470**	**0.202**	**0.165**	**1.657**	**0.407**	**0.556**	**0.753**	**0.396**	**1.265**	**1.330**	**0.310**	0.027	0.035	**0.151**	0.039	**0.234**	**3.983**	**0.884**	**0.134**	**0.309**	**0.440**	**0.430**
Nickel as Ni	13 or SB	2.41	2.47	2.46	3.17	2.97	2.32	3.86	2.19	3.47	3.14	3.00	<1.65	2.14	<1.65	3.46	1.92	2.34	4.62	<1.65	3.01	2.97	3.56	2.48	2.54	2.92	2.69	4.87	1.69	2.78	3.70
Lead as Pb^	4-61 or SB	8.19	26.4	11.7	9.88	21.1	43.1	27.7	5.99	6.96	19.9	6.15	18.9	6.49	13.1	6.52	6.88	13.0	7.43	7.78	4.00	26.3	19.2	17.2	15.3	19.2	26.9	21.8	4.87	13.1	36.0
Pesticides by EPA Method 8081/8082 -ug/kg																															
Aldrin	38	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
a BHC	100	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
b BHC	200	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
d BHC	300	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Lindane	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Chlordane	540	38	59	**2,434**	**6,065**	**4,171**	**999**	162	<15	155	**1,627**	<15	**702**	79	<15	59	**1,150**	258	**3,160**	30	<15	415	173	201	**1,398**	**918**	144	393	368	471	**3,029**
p,p-DDD	2,900	<5	<5	<5	<5	<5	<5	6.9	<5	<5	<5	<5	14	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
p,p-DDE	2,100	<5	14	<5	21	18	<5	8.5	<5	<5	<5	<5	38	<5	<5	<5	9.5	<5	7.1	<5	<5	<5	14	6.6	<5	<5	15	10	11	6.6	<5
p,p-DDT	2,100	<5	11	5.2	16	40	<5	26	<5	<5	<5	<5	24	<5	<5	<5	9.9	<5	<5	<5	<5	<5	14	<5	9.5	10	29	<5	<5	9.0	7.7
Dieldrin	44	<5	<5	<5	<5	6.8	5.9	7.0	<5	<5	6.4	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	**269**
Endosulfan 1	800	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Endosulfan 2	800	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Endosulfan Sulfate	1,000	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Endrin	100	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Endrin Aldehyde	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Heptachlor	140	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Heptachlor Epoxide	2 or MDL	<5	**59**	**72**	**334**	**358**	**189**	**5.8**	<5	**54**	**203**	<5	**136**	**6.1**	<5	**24**	**141**	**55**	**78**	<5	<5	**36**	**139**	**9.0**	**117**	**50**	**9.2**	**19**	**11**	**9.8**	**37**
4,4' Methoxychlor	n/a	<5	<5	<5	6.7	5.7	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Toxaphene	n/a	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200
Endrin Ketone	n/a	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5
Herbicides by EPA Method 8151 - ug/kg																															
Dicamba	n/a	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50
2,4-D	500	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50
Silvex (2,4,5-TP)	700	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50
2,4,5-T	1,900	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50
2,4-DB	n/a	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50
Dacthal	n/a	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50	<50

Notes:
n/a - Not available
MDL - Method detection limit
Bold/Shaded - indicates exceedance of RSCO.
** NYSDEC Recommended Soil Cleanup Objectives (RSCO), Technical and Administrative Guidance Memorandum (TAGM) #4046, 12/00.

Table 4
Island Hill Golf Course Sayville, New York

Petroleum Storage Tank Sample Results
Volatile and Semi-Volatile

Compound	RSCO**	S-11	UST-M
Volatile Organic Compounds by EPA Method 8021 - ug/kg			
ter.ButylMethylEther	120	<5	<5
Benzene	60 or MDL	<5	<5
n-Butylbenzene	10	<5	<5
sec-Butylbenzene	10	<5	<5
tert-Butylbenzene	10	<5	<5
Isopropylbenzene	10	<5	<5
p-Isopropyltoluene	n/a	<5	<5
n-Propylbenzene	3,700	<5	<5
Ethyl Benzene	5,500	<5	<5
Naphthalene(v)	n/a	<5	<5
Toluene	1,500	<5	<5
124-Trimethylbenzene	10,000	<5	<5
135-Trimethylbenzene	3,300	<5	<5
m + p Xylene	n/a	<10	<10
o Xylene	600	<5	<5
Semi-Volatile Organic Compounds by EPA Method 8270 - ug/kg			
Naphthalene(v)	13,000	<40	<5
Anthracene	50,000	<40	<5
Fluorene	50,000	<40	<5
Phenanthrene	50,000	151	<5
Pyrene	50,000	179	<5
Acenaphthene	50,000	<40	<5
Benzo(a)anthracene	224 or MDL	98	<5
Fluoranthene	50,000	230	<5
Benzo(b)fluoranthene	61 or MDL	**138**	<5
Benzo(k)fluoranthene	610 or MDL	45	<5
Chrysene	400	124	<5
Benzo(a)pyrene	61 or MDL	**87**	<5
Benzo(ghi)perylene	50,000	58	<5
Indeno(1,2,3-cd)pyrene	3,200	58	<5
Dibenzo(a,h)anthracene	14.3 or MDL	<40	<5

Notes:
n/a - Not available
MDL - Method detection limit
Bold/Shaded - indicates exceedance of RSCO

** NYSDEC Recommended Soil Cleanup Objectives (RSCO), Technical and Administrative Guidance Memorandum (TAGM) #4046, 12/00.

Table 5
Island Hill Golf Course Sayville, New York

Groundwater Results
Volatile, Semi-Volatile, Metals and Pesticides/Herbicides

Compound	NYSDEC Groundwater Standards**	GW-1	GW-2	GW-3	GW-4	GW-5	GW-6
Volatile Organic Compounds by EPA Method 524.2 - ug/L							
Acetone	50*	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00
Benzene	1	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromobenzene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromochloromethane	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromodichloromethane	50*	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromoform	50*	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Bromomethane	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
2-Butanone	50	1.44	<1.00	<1.00	<1.00	<1.00	<1.00
n-Butylbenzene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
sec-Butylbenzene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
tert-Butylbenzene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Carbon Disulfide	n/a	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Carbon Tetrachloride	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Chlorobenzene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Chlorodifluoromethane	n/a	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Chloroethane	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Chloroform	7	<0.50	1.70	<0.50	<0.50	<0.50	<0.50
Chloromethane	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
2-Chlorotoluene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
4-Chlorotoluene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Chlorodibromomethane	50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,2-Dibromo-3-Chloropropane	0.04	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,2 Dibromoethane	0.0006	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dibromomethane	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,2 Dichlorobenzene (v)	3	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,3 Dichlorobenzene (v)	3	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,4 Dichlorobenzene (v)	3	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Dichlordifluoromethane	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1 Dichloroethane	4	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,2 Dichloroethane	0.6	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1 Dichloroethene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
c-1,2-Dichloroethene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
t-1,2-Dichloroethene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,2 Dichloropropane	1	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,3-Dichloropropane	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50

Table 5
Island Hill Golf Course Sayville, New York

Groundwater Results
Volatile, Semi-Volatile, Metals and Pesticides/Herbicides

Compound	NYSDEC Groundwater Standards**	GW-1	GW-2	GW-3	GW-4	GW-5	GW-6
2,2-Dichloropropane	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1,1-Dichloropropene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
c-1,3Dichloropropene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
t-1,3Dichloropropene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Ethyl Benzene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Hexachlorobutadiene	0.5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
2-Hexanone	50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Isopropylbenzene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
p-Isopropyltoluene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Methylene Chloride	5	<0.50	<0.50	<0.50	<0.50	0.52	<0.50
Methylisobutylketone	n/a	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
ter.ButylMethylEther	10	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Naphthalene(v)	10*	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
n-Propylbenzene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Styrene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1112Tetrachloroethane	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
1122Tetrachloroethane	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Tetrachloroethene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Toluene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
123-Trichlorobenzene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
124-Trichlorobenzene (v)	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
111 Trichloroethane	5	<0.50	<0.50	<0.50	<0.50	0.74	<0.50
112 Trichloroethane	1	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Trichloroethylene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Trichlorofluoromethane	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
123-Trichloropropane	0.04	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
124-Trimethylbenzene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
135-Trimethylbenzene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Vinyl Chloride	2	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
m + p Xylene	5	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
o Xylene	5	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Semi-Volatile Organic Compounds by EPA Method 525.5 - ug/L							
Hexachlorobenzene	0.04	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Bis(2-ethylhexyl)phthalate	5	<1.0	1.8	3.8	<1.0	<1.0	<1.0
Benzo(a)pyrene	ND	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Pentachlorophenol	1°	<0.8	<0.8	<0.8	<0.8	<0.8	<0.8

Table 5
Island Hill Golf Course Sayville, New York

Groundwater Results
Volatile, Semi-Volatile, Metals and Pesticides/Herbicides

Compound	NYSDEC Groundwater Standards**	GW-1	GW-2	GW-3	GW-4	GW-5	GW-6
Butachlor	3.5	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Bis (2-Ethylhexyl) Adipate	20	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Hexachlorocyclopentadiene	5	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
Priority Pollutant Metals ug/L							
Silver as Ag	0.050	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Aluminum as Al	n/a	28.3	29.3	37.6	17.0	14.6	6.51
Arsenic as As	0.025	**0.45**	<0.05	<0.05	<0.05	<0.05	<0.05
Barium as Ba	1.000	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
Beryllium as Be	0.003	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Calcium as Ca	n/a	21.2	18.6	14.8	10.5	12.1	11.6
Cadmium as Cd	0.005	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Cobalt as Co	n/a	0.15	<0.05	0.09	<0.05	<0.05	<0.05
Chromium as Cr	0.050	**1.86**	**0.28**	**0.38**	**0.33**	**0.31**	**0.09**
Copper as Cu	0.200	**0.97**	**0.32**	**0.31**	0.11	**0.26**	0.10
Iron as Fe	0.500	**117**	**75.8**	**106**	**65.3**	**72.5**	**26.1**
Mercury as Hg	0.0007	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002
Potassium as K	n/a	4.95	3.33	8.98	5.99	5.69	3.35
Magnesium as Mg	35.000	7.75	7.24	9.11	6.65	5.11	5.13
Manganese as Mn	0.300	**5.76**	**1.72**	**12.0**	**2.52**	**2.27**	**0.80**
Molybdenum	n/a	0.30	0.17	<0.05	0.09	0.11	<0.05
Sodium as Na	20.000	**39.9**	9.87	15.6	10.5	**41.3**	13.3
Nickel as Ni	0.100	**1.21**	**0.16**	**0.20**	**0.14**	**0.17**	<0.05
Lead as Pb	0.025	**0.047**	**0.046**	**0.058**	0.022	0.025	<0.05
Antimony as Sb	0.003	<0.05	<0.05	<0.05	<0.05	<0.05	<0.005
Selenium as Se	0.010	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Thallium as T1	0.0005	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Vanadium as V	n/a	0.08	0.10	0.08	<0.05	<0.05	<0.05
Zinc as Zn	2.000	**6.69**	1.34	1.18	1.13	1.59	0.24
Inorganics mg/L							
Chloride	250	62	15	24	17	55	23
Sulfate as SO4	250	44	63	56	67	50	59
Ammonia as N	20	<1.0	<1	<1	<1.0	<1	<1
Nitrate as N	100	<1.0	<1.0	7.0	2.6	2.0	1.9
Nitrite as N	100	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5

Table 5
Island Hill Golf Course Sayville, New York

Groundwater Results
Volatile, Semi-Volatile, Metals and Pesticides/Herbicides

Compound	NYSDEC Groundwater Standards**	GW-1	GW-2	GW-3	GW-4	GW-5	GW-6
Bromide	200	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Orthophosphate as P	n/a	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Fluride, Total	15	<1.0	1.3	<1.0	<1.0	<1.0	<1.0
Pesticides by EPA Method 608, 508/551 - ug/L							
Aldrin	ND	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
a BHC	0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
b BHC	0.04	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
d BHC	0.04	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Lindane	0.05	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
Chlordane	0.5	0.26	<0.02	<0.02	<0.02	<0.02	<0.02
p,p-DDD	0.3	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
p,p-DDE	0.2	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
p,p-DDT	0.2	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Dieldrin	0.004	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Endosulfan 1	n/a	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Endosulfan 2	n/a	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Endosulfan Sulfate	n/a	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
Endrin	ND	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Endrin Aldehyde	5	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Endrin Ketone	5	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
Heptachlor	0.04	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Heptachlor Epoxide	0.03	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
4,4' Methoxychlor	5	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Toxaphene	0.06	<20	<20	<20	<20	<20	<20
Aroclor 1016	0.09*	<20	<20	<20	<20	<20	<20
Aroclor 1221	0.09*	<20	<20	<20	<20	<20	<20
Aroclor 1232	0.09*	<20	<20	<20	<20	<20	<20
Aroclor 1242	0.09*	<20	<20	<20	<20	<20	<20
Aroclor 1248	0.09*	<20	<20	<20	<20	<20	<20
Aroclor 1254	0.09*	<20	<20	<20	<20	<20	<20
Aroclor 1260	0.09*	<20	<20	<20	<20	<20	<20
Alachlor	0.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Atrazine	7.5	<2	<2	<2	<2	<2	<2
Metolachlor	n/a	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Metribuxin	n/a	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Propachlor	35	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0

Table 5
Island Hill Golf Course Sayville, New York

Groundwater Results
Volatile, Semi-Volatile, Metals and Pesticides/Herbicides

Compound	NYSDEC Groundwater Standards**	GW-1	GW-2	GW-3	GW-4	GW-5	GW-6
Simazine	0.5	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
1,2-Dibromoethane	0.0006	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
1,2-Dibromo-3-Chlorpropane	0.04	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
Herbicides by EPA Method 515 - ug/L							
Dalapon	50	<20	<20	<20	<20	<20	<20
Dicambia	0.44	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
2-4-D	50	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
2,4,5-TP (Silvex)	0.26	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Dinoseb	1	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Picloram	50	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Perchlorate by EPA Method 314 - ug/l							
Perchlorate	n/a	<4.0	<4.0	<4.0	<4.0	<4.0	<4.0

Notes:
* - Guidance Value
n/a - Not available
** - New York State Ambient Water Quality Standards
Bold/Shaded - indicates exceedance of the NYSDEC Groundwater Standard
ND - Not Detectable

APPENDIX A

SOIL RESULTS

Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-1)
Date received: 5/24/06	Laboratory ID: 1109705
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-1)
Date received: 5/24/06	Laboratory ID: 1109705
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-1)
Date received: 5/24/06	Laboratory ID: 1109705
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-1)
Date received: 5/24/06	Laboratory ID: 1109705
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	2.70
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	5.78
COPPER, Cu	1.65 mg/kg	3.11
MERCURY, Hg	0.020 mg/kg	0.385
NICKEL, Ni	1.65 mg/kg	2.41
LEAD, Pb	1.65 mg/kg	8.19

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-1)
Date received: 5/24/06	Laboratory ID: 1109705
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	38
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/24/06	Laboratory ID: 1109705
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-2)
Date received: 5/24/06	Laboratory ID: 1109706
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-2)
Date received: 5/24/06	Laboratory ID: 1109706
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi-Laboratory Director

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Date received: 5/24/06	Laboratory ID: 1109706
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	76
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	83
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	53
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	48
Benzo(a)Pyrene	50-32-8	40 ug/kg	45
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	41
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date received: 5/24/06	Laboratory ID: 1109706
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	4.03
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	6.91
COPPER, Cu	1.65 mg/kg	6.16
MERCURY, Hg	0.020 mg/kg	0.760
NICKEL, Ni	1.65 mg/kg	2.47
LEAD, Pb	1.65 mg/kg	26.4

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-2)
Date received: 5/24/06	Laboratory ID: 1109706
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	59
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	14
4,4'-DDT	50-29-3	5 ug/kg	11
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	59
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/24/06	Laboratory ID: 1109706
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-3)
Date received: 5/24/06	Laboratory ID: 1109709
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-3)
Date received: 5/24/06	Laboratory ID: 1109709
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-3)
Date received: 5/24/06	Laboratory ID: 1109709
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-3)
Date received: 5/24/06	Laboratory ID: 1109709
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	4.10
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	1.02
CHROMIUM, Cr	1.65 mg/kg	9.58
COPPER, Cu	1.65 mg/kg	3.07
MERCURY, Hg	0.020 mg/kg	0.480
NICKEL, Ni	1.65 mg/kg	2.46
LEAD, Pb	1.65 mg/kg	11.7

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-3)
Date received: 5/24/06	Laboratory ID: 1109709
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	2,434
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	5.2
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	72
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/24/06	Laboratory ID: 1109709
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-4)
Date received: 5/23/06	Laboratory ID: 1109676
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-4)
Date received: 5/23/06	Laboratory ID: 1109676
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/23/06	Laboratory ID: 1109676
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date received: 5/23/06	Laboratory ID: 1109676
Date extracted: 5/24, 5/25/06	Matrix: Soil
Date analyzed: 5/24, 5/25/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	<1.65
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	15.8
COPPER, Cu	1.65 mg/kg	3.19
MERCURY, Hg	0.020 mg/kg	3.568
NICKEL, Ni	1.65 mg/kg	3.17
LEAD, Pb	1.65 mg/kg	9.88

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

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Date received: 5/23/06	Laboratory ID: 1109676
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	6,065
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	21
4,4'-DDT	50-29-3	5 ug/kg	16
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	334
4,4'-Methoxychlor	72-43-5	5 ug/kg	6.7
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/23/06	Laboratory ID: 1109676
Date extracted: 5/27/06	Matrix: Soil
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-5)
Date received: 5/23/06	Laboratory ID: 1109677
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date received: 5/23/06	Laboratory ID: 1109677
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/23/06	Laboratory ID: 1109677
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/23/06	Laboratory ID: 1109677
Date extracted: 5/24, 5/25/06	Matrix: Soil
Date analyzed: 5/24, 5/25/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	2.57
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	16.9
COPPER, Cu	1.65 mg/kg	9.07
MERCURY, Hg	0.020 mg/kg	0.413
NICKEL, Ni	1.65 mg/kg	2.97
LEAD, Pb	1.65 mg/kg	21.1

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/23/06	Laboratory ID: 1109677
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	4,171
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	18
4,4'-DDT	50-29-3	5 ug/kg	40
Dieldrin	60-57-1	5 ug/kg	6.8
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	358
4,4'-Methoxychlor	72-43-5	5 ug/kg	5.7
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date extracted: 5/27/06	Matrix: Soil
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-6)
Date received: 5/24/06	Laboratory ID: 1109712
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-6)
Date received: 5/24/06	Laboratory ID: 1109712
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/24/06	Laboratory ID: 1109712
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-6)
Date received: 5/24/06	Laboratory ID: 1109712
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	9.56
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	5.51
CHROMIUM, Cr	1.65 mg/kg	11.4
COPPER, Cu	1.65 mg/kg	6.35
MERCURY, Hg	0.020 mg/kg	0.159
NICKEL, Ni	1.65 mg/kg	2.32
LEAD, Pb	1.65 mg/kg	43.1

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-6)
Date received: 5/24/06	Laboratory ID: 1109712
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	999
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	5.9
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	189
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/24/06	Laboratory ID: 1109712
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-7)
Date received: 5/24/06	Laboratory ID: 1109714
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-7)
Date received: 5/24/06	Laboratory ID: 1109714
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-7)
Date received: 5/24/06	Laboratory ID: 1109714
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	58
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	199
Pyrene	129-00-0	40 ug/kg	509
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	335
Fluoranthene	206-44-0	40 ug/kg	560
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	508
Benzo(k)fluoranthene	207-08-9	40 ug/kg	181
Chrysene	218-01-9	40 ug/kg	395
Benzo(a)Pyrene	50-32-8	40 ug/kg	381
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	287
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	285
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	66

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/24/06	Laboratory ID: 1109714
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	2.58
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	5.48
COPPER, Cu	1.65 mg/kg	11.0
MERCURY, Hg	0.020 mg/kg	0.069
NICKEL, Ni	1.65 mg/kg	3.86
LEAD, Pb	1.65 mg/kg	27.7

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/24/06	Laboratory ID: 1109714
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	162
4,4'- DDD	72-54-8	5 ug/kg	6.9
4,4'-DDE	72-55-9	5 ug/kg	8.5
4,4'-DDT	50-29-3	5 ug/kg	26
Dieldrin	60-57-1	5 ug/kg	7.0
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	5.8
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/24/06	Laboratory ID: 1109714
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-8)
Date received: 5/23/06	Laboratory ID: 1109696
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-8)
Date received: 5/23/06	Laboratory ID: 1109696
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-8)
Date received: 5/23/06	Laboratory ID: 1109696
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-8)
Date received: 5/23/06	Laboratory ID: 1109696
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	3.40
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	3.69
COPPER, Cu	1.65 mg/kg	1.98
MERCURY, Hg	0.020 mg/kg	0.242
NICKEL, Ni	1.65 mg/kg	2.19
LEAD, Pb	1.65 mg/kg	5.99

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-8)
Date received: 5/23/06	Laboratory ID: 1109696
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	<15
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date received: 5/23/06	Laboratory ID: 1109696
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-9)
Date received: 5/24/06	Laboratory ID: 1109718
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-9)
Date received: 5/24/06	Laboratory ID: 1109718
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-9)
Date received: 5/24/06	Laboratory ID: 1109718
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-9)
Date received: 5/24/06	Laboratory ID: 1109718
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	2.73
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	6.54
COPPER, Cu	1.65 mg/kg	3.91
MERCURY, Hg	0.020 mg/kg	0.470
NICKEL, Ni	1.65 mg/kg	3.47
LEAD, Pb	1.65 mg/kg	6.96

MDL = Minimum Detection Limit.
Analysis by SW-846 Method 6010

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/24/06	Laboratory ID: 1109718
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	155
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	54
Toxaphene	8001-35-2	200 ug/kg	<5
Endrin ketone	53494-70-5	5 ug/kg	<200
			<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-9)
Date received: 5/24/06	Laboratory ID: 1109718
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-10)
Date received: 5/24/06	Laboratory ID: 1109707
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-10)
Date received: 5/24/06	Laboratory ID: 1109707
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-10)
Date received: 5/24/06	Laboratory ID: 1109707
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-10)
Date received: 5/24/06	Laboratory ID: 1109707
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	5.15
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	11.9
COPPER, Cu	1.65 mg/kg	4.88
MERCURY, Hg	0.020 mg/kg	0.202
NICKEL, Ni	1.65 mg/kg	3.14
LEAD, Pb	1.65 mg/kg	19.9

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-10)
Date received: 5/24/06	Laboratory ID: 1109707
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	1,627
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	6.4
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	203
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-11)
Date received: 5/24/06	Laboratory ID: 1109716
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date received: 5/24/06	Laboratory ID: 1109716
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-11)
Date received: 5/24/06	Laboratory ID: 1109716
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-11)
Date received: 5/24/06	Laboratory ID: 1109716
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	2.16
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	7.10
COPPER, Cu	1.65 mg/kg	3.67
MERCURY, Hg	0.020 mg/kg	0.165
NICKEL, Ni	1.65 mg/kg	3.00
LEAD, Pb	1.65 mg/kg	6.15

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/24/06	Laboratory ID: 1109716
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	<15
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-11)
Date received: 5/24/06	Laboratory ID: 1109716
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-12)
Date received: 5/23/06	Laboratory ID: 1109678
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-12)
Date received: 5/23/06	Laboratory ID: 1109678
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/23/06	Laboratory ID: 1109678
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/23/06	Laboratory ID: 1109678
Date extracted: 5/24, 5/25/06	Matrix: Soil
Date analyzed: 5/24, 5/25/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	2.48
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	3.88
COPPER, Cu	1.65 mg/kg	3.97
MERCURY, Hg	0.020 mg/kg	1.657
NICKEL, Ni	1.65 mg/kg	<1.65
LEAD, Pb	1.65 mg/kg	18.9

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

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Date received: 5/23/06	Laboratory ID: 1109678
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	702
4,4'- DDD	72-54-8	5 ug/kg	14
4,4'-DDE	72-55-9	5 ug/kg	38
4,4'-DDT	50-29-3	5 ug/kg	24
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	136
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/23/06	Laboratory ID: 1109678
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-13)
Date received: 5/24/06	Laboratory ID: 1109715
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date received: 5/24/06	Laboratory ID: 1109715
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-13)
Date received: 5/24/06	Laboratory ID: 1109715
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-13)
Date received: 5/24/06	Laboratory ID: 1109715
Date extracted: 5/26, 5/31/06	Matrix: Soil
Date analyzed: 5/26, 5/31/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	3.80
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	6.19
COPPER, Cu	1.65 mg/kg	3.54
MERCURY, Hg	0.020 mg/kg	0.407
NICKEL, Ni	1.65 mg/kg	2.14
LEAD, Pb	1.65 mg/kg	6.49

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-13)
Date received: 5/24/06	Laboratory ID: 1109715
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	79
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	6.1
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/24/06	Laboratory ID: 1109715
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-14)
Date received: 5/24/06	Laboratory ID: 1109711
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-14)
Date received: 5/24/06	Laboratory ID: 1109711
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-14)
Date received: 5/24/06	Laboratory ID: 1109711
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-14)
Date received: 5/24/06	Laboratory ID: 1109711
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	4.82
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	3.87
COPPER, Cu	1.65 mg/kg	2.76
MERCURY, Hg	0.020 mg/kg	0.556
NICKEL, Ni	1.65 mg/kg	<1.65
LEAD, Pb	1.65 mg/kg	13.1

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-14)
Date received: 5/24/06	Laboratory ID: 1109711
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	<15
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-14)
Date received: 5/24/06	Laboratory ID: 1109711
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-15)
Date received: 5/24/06	Laboratory ID: 1109710
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-15)
Date received: 5/24/06	Laboratory ID: 1109710
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-15)
Date received: 5/24/06	Laboratory ID: 1109710
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-15)
Date received: 5/24/06	Laboratory ID: 1109710
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	3.15
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	8.22
COPPER, Cu	1.65 mg/kg	6.61
MERCURY, Hg	0.020 mg/kg	0.753
NICKEL, Ni	1.65 mg/kg	3.46
LEAD, Pb	1.65 mg/kg	6.52

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-15)
Date received: 5/24/06	Laboratory ID: 1109710
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	59
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	24
Toxaphene	8001-35-2	200 ug/kg	<5
Endrin ketone	53494-70-5	5 ug/kg	<200

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-15)
Date received: 5/24/06	Laboratory ID: 1109710
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-16)
Date received: 5/23/06	Laboratory ID: 1109679
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-16)
Date received: 5/23/06	Laboratory ID: 1109679
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-16)
Date received: 5/23/06	Laboratory ID: 1109679
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date received: 5/23/06	Laboratory ID: 1109679
Date extracted: 5/24, 5/25/06	Matrix: Soil
Date analyzed: 5/24, 5/25/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	2.15
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	9.35
COPPER, Cu	1.65 mg/kg	2.15
MERCURY, Hg	0.020 mg/kg	0.396
NICKEL, Ni	1.65 mg/kg	1.92
LEAD, Pb	1.65 mg/kg	6.88

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-16)
Date received: 5/23/06	Laboratory ID: 1109679
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	1,150
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	9.5
4,4'-DDT	50-29-3	5 ug/kg	9.9
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	141
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/23/06	Laboratory ID: 1109679
Date extracted: 5/27/06	Matrix: Soil
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-17)
Date received: 5/24/06	Laboratory ID: 1109719
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date received: 5/24/06	Laboratory ID: 1109719
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-17)
Date received: 5/24/06	Laboratory ID: 1109719
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-17)
Date received: 5/24/06	Laboratory ID: 1109719
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	2.66
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	5.37
COPPER, Cu	1.65 mg/kg	3.62
MERCURY, Hg	0.020 mg/kg	1.265
NICKEL, Ni	1.65 mg/kg	2.34
LEAD, Pb	1.65 mg/kg	13.0

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/24/06	Laboratory ID: 1109719
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	258
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	55
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/24/06	Laboratory ID: 1109719
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-18)
Date received: 5/24/06	Laboratory ID: 1109708
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-18)
Date received: 5/24/06	Laboratory ID: 1109708
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-18)
Date received: 5/24/06	Laboratory ID: 1109708
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	73
Pyrene	129-00-0	40 ug/kg	164
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	79
Fluoranthene	206-44-0	40 ug/kg	200
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	149
Benzo(k)fluoranthene	207-08-9	40 ug/kg	60
Chrysene	218-01-9	40 ug/kg	138
Benzo(a)Pyrene	50-32-8	40 ug/kg	95
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	79
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	86
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-18)
Date received: 5/24/06	Laboratory ID: 1109708
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	3.03
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	10.4
COPPER, Cu	1.65 mg/kg	4.04
MERCURY, Hg	0.020 mg/kg	1.330
NICKEL, Ni	1.65 mg/kg	4.62
LEAD, Pb	1.65 mg/kg	7.43

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-18)
Date received: 5/24/06	Laboratory ID: 1109708
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	3,160
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	7.1
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	78
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/24/06	Laboratory ID: 1109708
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-19)
Date received: 5/23/06	Laboratory ID: 1109697
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-19)
Date received: 5/23/06	Laboratory ID: 1109697
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-19)
Date received: 5/23/06	Laboratory ID: 1109697
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-19)
Date received: 5/23/06	Laboratory ID: 1109697
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	<1.65
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	2.56
COPPER, Cu	1.65 mg/kg	2.73
MERCURY, Hg	0.020 mg/kg	0.310
NICKEL, Ni	1.65 mg/kg	<1.65
LEAD, Pb	1.65 mg/kg	7.78

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-19)
Date received: 5/23/06	Laboratory ID: 1109697
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	30
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-19)
Date received: 5/23/06	Laboratory ID: 1109697
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-20)
Date received: 5/23/06	Laboratory ID: 1109698
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-20)
Date received: 5/23/06	Laboratory ID: 1109698
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-20)
Date received: 5/23/06	Laboratory ID: 1109698
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-20)
Date received: 5/23/06	Laboratory ID: 1109698
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	1.95
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	4.97
COPPER, Cu	1.65 mg/kg	4.72
MERCURY, Hg	0.020 mg/kg	0.027
NICKEL, Ni	1.65 mg/kg	3.01
LEAD, Pb	1.65 mg/kg	4.00

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

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Date received: 5/23/06	Laboratory ID: 1109698
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	<15
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/23/06	Laboratory ID: 1109698
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-21)
Date received: 5/24/06	Laboratory ID: 1109717
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date received: 5/24/06	Laboratory ID: 1109717
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-21)
Date received: 5/24/06	Laboratory ID: 1109717
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-21)
Date received: 5/24/06	Laboratory ID: 1109717
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	2.70
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	4.93
COPPER, Cu	1.65 mg/kg	3.55
MERCURY, Hg	0.020 mg/kg	0.035
NICKEL, Ni	1.65 mg/kg	2.97
LEAD, Pb	1.65 mg/kg	26.3

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-21)
Date received: 5/24/06	Laboratory ID: 1109717
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	415
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	36
Toxaphene	8001-35-2	200 ug/kg	<5
Endrin ketone	53494-70-5	5 ug/kg	<200
			<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/24/06	Laboratory ID: 1109717
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-22)
Date received: 5/24/06	Laboratory ID: 1109713
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-22)
Date received: 5/24/06	Laboratory ID: 1109713
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-22)
Date received: 5/24/06	Laboratory ID: 1109713
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-22)
Date received: 5/24/06	Laboratory ID: 1109713
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	2.00
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	6.89
COPPER, Cu	1.65 mg/kg	4.73
MERCURY, Hg	0.020 mg/kg	0.151
NICKEL, Ni	1.65 mg/kg	3.56
LEAD, Pb	1.65 mg/kg	19.2

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-22)
Date received: 5/24/06	Laboratory ID: 1109713
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	173
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	14
4,4'-DDT	50-29-3	5 ug/kg	14
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	139
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/24/06	Laboratory ID: 1109713
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-23)
Date received: 5/23/06	Laboratory ID: 1109681
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-23)
Date received: 5/23/06	Laboratory ID: 1109681
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-23)
Date received: 5/23/06	Laboratory ID: 1109681
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	43
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	52
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	43
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-23)
Date received: 5/23/06	Laboratory ID: 1109681
Date extracted: 5/24, 5/25/06	Matrix: Soil
Date analyzed: 5/24, 5/25/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	2.92
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	6.78
COPPER, Cu	1.65 mg/kg	4.10
MERCURY, Hg	0.020 mg/kg	0.039
NICKEL, Ni	1.65 mg/kg	2.48
LEAD, Pb	1.65 mg/kg	17.2

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-23)
Date received: 5/23/06	Laboratory ID: 1109681
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	201
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	6.6
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	9.0
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-23)
Date received: 5/23/06	Laboratory ID: 1109681
Date extracted: 5/27/06	Matrix: Soil
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-24)
Date received: 5/23/06	Laboratory ID: 1109680
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-24)
Date received: 5/23/06	Laboratory ID: 1109680
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/23/06	Laboratory ID: 1109680
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-24)
Date received: 5/23/06	Laboratory ID: 1109680
Date extracted: 5/24, 5/25/06	Matrix: Soil
Date analyzed: 5/24, 5/25/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	2.61
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	10.3
COPPER, Cu	1.65 mg/kg	4.04
MERCURY, Hg	0.020 mg/kg	0.234
NICKEL, Ni	1.65 mg/kg	2.54
LEAD, Pb	1.65 mg/kg	15.3

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GS-24)
Date received: 5/23/06	Laboratory ID: 1109680
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	1,398
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	9.5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	117
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/23/06	Laboratory ID: 1109680
Date extracted: 5/27/06	Matrix: Soil
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-1)
Date received: 5/23/06	Laboratory ID: 1109699
Date extracted: 6/1/06	Matrix: Soil
Date analyzed: 6/1/06	ELAP #: 11693

EPA METHOD 8082 AROCHLORS

PARAMETER	CAS No.	MDL	RESULTS ug/kg
AROCHLOR-1016	12674-11-2	200 ug/kg	<200
AROCHLOR-1221	1104-28-2	200 ug/kg	<200
AROCHLOR-1232	11141-16-5	200 ug/kg	<200
AROCHLOR-1242	53469-21-9	200 ug/kg	<200
AROCHLOR-1248	12672-29-6	200 ug/kg	<200
AROCHLOR-1254	11097-69-1	200 ug/kg	<200
AROCHLOR-1260	11096-82-5	200 ug/kg	<200

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-4)
Date received: 5/23/06	Laboratory ID: 1109700
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-4)
Date received: 5/23/06	Laboratory ID: 1109700
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-4)
Date received: 5/23/06	Laboratory ID: 1109700
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	47
Pyrene	129-00-0	40 ug/kg	72
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	94
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	57
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	53
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-4)
Date received: 5/23/06	Laboratory ID: 1109700
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	2.25
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	7.53
COPPER, Cu	1.65 mg/kg	4.80
MERCURY, Hg	0.020 mg/kg	3.983
NICKEL, Ni	1.65 mg/kg	2.92
LEAD, Pb	1.65 mg/kg	19.2

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-4)
Date received: 5/23/06	Laboratory ID: 1109700
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	918
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	10
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	50
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/23/06	Laboratory ID: 1109700
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-5)
Date received: 5/23/06	Laboratory ID: 1109701
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-5)
Date received: 5/23/06	Laboratory ID: 1109701
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-5)
Date received: 5/23/06	Laboratory ID: 1109701
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-5)
Date received: 5/23/06	Laboratory ID: 1109701
Date extracted: 5/26, 5/30/06	Matrix: Soil
Date analyzed: 5/26, 5/30/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	1.94
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	4.05
COPPER, Cu	1.65 mg/kg	5.69
MERCURY, Hg	0.020 mg/kg	0.884
NICKEL, Ni	1.65 mg/kg	2.69
LEAD, Pb	1.65 mg/kg	26.9

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-5)
Date received: 5/23/06	Laboratory ID: 1109701
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	144
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	15
4,4'-DDT	50-29-3	5 ug/kg	29
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	9.2
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/23/06	Laboratory ID: 1109701
Date extracted: 5/30/06	Matrix: Soil
Date analyzed: 5/30/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-6)
Date received: 5/23/06	Laboratory ID: 1109682
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-6)
Date received: 5/23/06	Laboratory ID: 1109682
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-6)
Date received: 5/23/06	Laboratory ID: 1109682
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	135
Fluorene	86-73-7	40 ug/kg	<60
Phenanthrene	85-01-8	40 ug/kg	538
Pyrene	129-00-0	40 ug/kg	1,036
Acenaphthene	83-32-9	40 ug/kg	<60
Benzo(a)Anthracene	56-55-3	40 ug/kg	616
Fluoranthene	206-44-0	40 ug/kg	1,212
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	971
Benzo(k)fluoranthene	207-08-9	40 ug/kg	341
Chrysene	218-01-9	40 ug/kg	737
Benzo(a)Pyrene	50-32-8	40 ug/kg	707
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	448
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	491
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	120

MDL = Minimum Detection Limit.
MDL's raised due to matrix interference.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-6)
Date received: 5/23/06	Laboratory ID: 1109682
Date extracted: 5/24, 5/25/06	Matrix: Soil
Date analyzed: 5/24, 5/25/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	2.62
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	8.63
COPPER, Cu	1.65 mg/kg	10.4
MERCURY, Hg	0.020 mg/kg	0.134
NICKEL, Ni	1.65 mg/kg	4.87
LEAD, Pb	1.65 mg/kg	21.8

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-6)
Date received: 5/23/06	Laboratory ID: 1109682
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	393
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	10
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	19
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-6)
Date received: 5/23/06	Laboratory ID: 1109682
Date extracted: 5/27/06	Matrix: Soil
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-7)
Date received: 5/23/06	Laboratory ID: 1109683
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-7)
Date received: 5/23/06	Laboratory ID: 1109683
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	45
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	59
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/23/06	Laboratory ID: 1109683
Date extracted: 5/24, 5/25/06	Matrix: Soil
Date analyzed: 5/24, 5/25/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	<1.65
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	3.87
COPPER, Cu	1.65 mg/kg	4.80
MERCURY, Hg	0.020 mg/kg	0.309
NICKEL, Ni	1.65 mg/kg	1.69
LEAD, Pb	1.65 mg/kg	4.87

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

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Date received: 5/23/06	Laboratory ID: 1109683
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	368
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	11
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	11
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Date extracted: 5/27/06	Matrix: Soil
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-8)
Date received: 5/23/06	Laboratory ID: 1109684
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date received: 5/23/06	Laboratory ID: 1109684
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/23/06	Laboratory ID: 1109684
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/23/06	Laboratory ID: 1109684
Date extracted: 5/24, 5/25/06	Matrix: Soil
Date analyzed: 5/24, 5/25/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	3.24
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	9.73
COPPER, Cu	1.65 mg/kg	5.88
MERCURY, Hg	0.020 mg/kg	0.440
NICKEL, Ni	1.65 mg/kg	2.78
LEAD, Pb	1.65 mg/kg	13.1

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/23/06	Laboratory ID: 1109684
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	471
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	6.6
4,4'-DDT	50-29-3	5 ug/kg	9.0
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	9.8
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/23/06	Laboratory ID: 1109684
Date extracted: 5/27/06	Matrix: Soil
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-10)
Date received: 5/25/06	Laboratory ID: 1109830
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<10
CHLOROMETHANE	74-87-3	5 ug/kg	<10
VINYL CHLORIDE	75-01-4	5 ug/kg	<10
BROMOMETHANE	74-83-9	5 ug/kg	<10
CHLOROETHANE	75-00-3	5 ug/kg	<10
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<10
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<10
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<10
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<10
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<10
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<10
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<10
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<10
CHLOROFORM	67-66-3	5 ug/kg	<10
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<10
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<10
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<10
BENZENE	71-43-2	5 ug/kg	<10
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<10
TRICHLOROETHENE	79-01-6	5 ug/kg	<10
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<10
DIBROMOMETHANE	74-95-3	5 ug/kg	<10
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<10
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<10
TOLUENE	108-88-3	5 ug/kg	<10
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<10
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<10
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<10
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<10
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<10
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<10
CHLOROBENZENE	108-90-7	5 ug/kg	<10
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<10
ETHYLBENZENE	100-41-4	5 ug/kg	<10
STYRENE	100-42-5	5 ug/kg	<10
BROMOFORM	75-25-2	5 ug/kg	<10

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-10)
Date received: 5/25/06	Laboratory ID: 1109830
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<10
BROMOBENZENE	108-86-1	5 ug/kg	<10
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<10
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<10
n-PROPYLBENZENE	103-65-1	5 ug/kg	<10
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<10
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<10
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<10
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<10
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<10
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<10
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<10
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<10
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<10
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<10
n-BUTYLBENZENE	104-51-8	5 ug/kg	<10
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<10
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<10
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<10
NAPHTHALENE	91-20-3	5 ug/kg	<10
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<10
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<10
FREON 113	76-13-1	5 ug/kg	<10
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<10
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<10
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<10
ACETONE	67-64-1	50 ug/kg	<100
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<10
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<20
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<10
p & m-XYLENE	1330-20-7	10 ug/kg	<20
o-XYLENE	1330-20-7	5 ug/kg	<10
MTBE	1634-04-4	5 ug/kg	<10

MDL = Minimum Detection Limit. Calculated on a wet weight basis
MDL's raised due to matrix interference.

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-10)
Date received: 5/25/06	Laboratory ID: 1109830
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<60
Fluorene	86-73-7	40 ug/kg	<60
Phenanthrene	85-01-8	40 ug/kg	204
Pyrene	129-00-0	40 ug/kg	414
Acenaphthene	83-32-9	40 ug/kg	<60
Benzo(a)Anthracene	56-55-3	40 ug/kg	209
Fluoranthene	206-44-0	40 ug/kg	527
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	464
Benzo(k)fluoranthene	207-08-9	40 ug/kg	136
Chrysene	218-01-9	40 ug/kg	373
Benzo(a)Pyrene	50-32-8	40 ug/kg	221
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	264
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	257
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<60

MDL = Minimum Detection Limit. Calculated on a wet weight basis
MDL's raised due to matrix interference.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-10)
Date received: 5/25/06	Laboratory ID: 1109830
Date extracted: 5/26, 6/1/06	Matrix: Soil
Date analyzed: 5/26, 6/1/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	<1.65
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	5.42
COPPER, Cu	1.65 mg/kg	15.4
MERCURY, Hg	0.020 mg/kg	0.430
NICKEL, Ni	1.65 mg/kg	3.70
LEAD, Pb	1.65 mg/kg	36.0

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/25/06	Laboratory ID: 1109830
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	3,029
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	7.7
Dieldrin	60-57-1	5 ug/kg	269
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	37
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date extracted: 6/1/06	Matrix: Soil
Date analyzed: 6/1/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-11)
Date received: 5/23/06	Laboratory ID: 1109702
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

EPA METHOD 8021 (STARS)

Parameter	CAS No.	MDL	Results ug/kg
MTBE	1634-04-4	5 ug/kg	<5
Benzene	71-43-2	5 ug/kg	<5
n-Butylbenzene	104-51-8	5 ug/kg	<5
sec-Butylbenzene	135-98-7	5 ug/kg	<5
tert-Butylbenzene	98-06-8	5 ug/kg	<5
Isopropylbezene	98-82-8	5 ug/kg	<5
p-Isopropyltoluene	99-87-6	5 ug/kg	<5
n-Propylbenzene	103-65-1	5 ug/kg	<5
Ethylbenzene	100-41-4	5 ug/kg	<5
Naphthalene	91-20-3	5 ug/kg	<5
Toluene	108-88-3	5 ug/kg	<5
1,2,4-Trimethylbenzene	95-63-6	5 ug/kg	<5
1,3,5-Trimethylbenzene	108-67-8	5 ug/kg	<5
p & m-Xylenes	1330-20-7	5 ug/kg	<10
o-Xylene	1330-20-7	5 ug/kg	<5

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (S-11)
Date received: 5/23/06	Laboratory ID: 1109702
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

EPA METHOD 8270 (STARS)

Parameter	CAS No.	MDL	Results ug/kg
Naphthalene	91-20-3	40 ug/kg	<40
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	151
Pyrene	129-00-0	40 ug/kg	179
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	98
Fluoranthene	206-44-0	40 ug/kg	230
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	138
Benzo(k)fluoranthene	207-08-9	40 ug/kg	45
Chrysene	218-01-9	40 ug/kg	124
Benzo(a)Pyrene	50-32-8	40 ug/kg	87
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	58
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	58
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit.

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SD-1)
Date received: 5/25/06	Laboratory ID: 1109824
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	88
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

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Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	58
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/25/06	Laboratory ID: 1109824
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	46
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	41
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/25/06	Laboratory ID: 1109824
Date extracted: 5/26, 6/1/06	Matrix: Soil
Date analyzed: 5/26, 6/1/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	<1.65
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	2.35
COPPER, Cu	1.65 mg/kg	3.85
MERCURY, Hg	0.020 mg/kg	0.045
NICKEL, Ni	1.65 mg/kg	1.83
LEAD, Pb	1.65 mg/kg	6.68

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SD-1)
Date received: 5/25/06	Laboratory ID: 1109824
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	24
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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LS

Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SD-1)
Date received: 5/25/06	Laboratory ID: 1109824
Date extracted: 6/1/06	Matrix: Soil
Date analyzed: 6/1/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SD-2)
Date received: 5/25/06	Laboratory ID: 1109825
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/25/06	Laboratory ID: 1109825
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date received: 5/25/06	Laboratory ID: 1109825
Date extracted: 5/26, 6/1/06	Matrix: Soil
Date analyzed: 5/26, 6/1/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	<1.65
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	<1.65
COPPER, Cu	1.65 mg/kg	3.00
MERCURY, Hg	0.020 mg/kg	0.022
NICKEL, Ni	1.65 mg/kg	<1.65
LEAD, Pb	1.65 mg/kg	2.13

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/25/06	Laboratory ID: 1109825
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	49
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/25/06	Laboratory ID: 1109825
Date extracted: 6/1/06	Matrix: Soil
Date analyzed: 6/1/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SD-3)
Date received: 5/25/06	Laboratory ID: 1109826
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	14
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	25
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

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Date received: 5/25/06	Laboratory ID: 1109826
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	8
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	31
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	10
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	12
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	43
o-XYLENE	1330-20-7	5 ug/kg	21
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SD-3)
Date received: 5/25/06	Laboratory ID: 1109826
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/23/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	232
Pyrene	129-00-0	40 ug/kg	205
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	76
Fluoranthene	206-44-0	40 ug/kg	221
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	141
Benzo(k)fluoranthene	207-08-9	40 ug/kg	50
Chrysene	218-01-9	40 ug/kg	115
Benzo(a)Pyrene	50-32-8	40 ug/kg	82
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	59
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	53
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SD-3)
Date received: 5/25/06	Laboratory ID: 1109826
Date extracted: 5/26, 6/1/06	Matrix: Soil
Date analyzed: 5/26, 6/1/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	<1.65
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	5.39
COPPER, Cu	1.65 mg/kg	11.7
MERCURY, Hg	0.020 mg/kg	0.218
NICKEL, Ni	1.65 mg/kg	1.96
LEAD, Pb	1.65 mg/kg	7.84

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

LONG ISLAND ANALYTICAL LABORATORIES INC.
"TOMORROWS ANALYTICAL SOLUTIONS TODAY"
110 Colin Drive • Holbrook, New York 11741
Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SD-3)
Date received: 5/25/06	Laboratory ID: 1109826
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	108
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SD-3)
Date received: 5/25/06	Laboratory ID: 1109826
Date extracted: 6/1/06	Matrix: Soil
Date analyzed: 6/1/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SD-4)
Date received: 5/25/06	Laboratory ID: 1109827
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	51
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	24
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

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Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	14
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	7
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<50
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<5
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<10
p & m-XYLENE	1330-20-7	10 ug/kg	<5
o-XYLENE	1330-20-7	5 ug/kg	62
MTBE	1634-04-4	5 ug/kg	24

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SD-4)
Date received: 5/25/06	Laboratory ID: 1109827
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	135
Pyrene	129-00-0	40 ug/kg	158
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	59
Fluoranthene	206-44-0	40 ug/kg	177
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	99
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	103
Benzo(a)Pyrene	50-32-8	40 ug/kg	60
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	58
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	59
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date received: 5/25/06	Laboratory ID: 1109827
Date extracted: 5/26, 6/1/06	Matrix: Soil
Date analyzed: 5/26, 6/1/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	<1.65
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	5.01
COPPER, Cu	1.65 mg/kg	8.75
MERCURY, Hg	0.020 mg/kg	4.805
NICKEL, Ni	1.65 mg/kg	1.84
LEAD, Pb	1.65 mg/kg	5.69

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

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Date received: 5/25/06	Laboratory ID: 1109827
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	963
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	13
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	22
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date received: 5/25/06	Laboratory ID: 1109827
Date extracted: 6/1/06	Matrix: Soil
Date analyzed: 6/1/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SS-1)
Date received: 5/25/06	Laboratory ID: 1109828
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	8
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

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Date received: 5/25/06	Laboratory ID: 1109828
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	107
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	33
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SS-1)
Date received: 5/25/06	Laboratory ID: 1109828
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SS-1)
Date received: 5/25/06	Laboratory ID: 1109828
Date extracted: 5/26, 6/1/06	Matrix: Soil
Date analyzed: 5/26, 6/1/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	<1.65
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	1.54
CHROMIUM, Cr	1.65 mg/kg	6.93
COPPER, Cu	1.65 mg/kg	310
MERCURY, Hg	0.020 mg/kg	0.100
NICKEL, Ni	1.65 mg/kg	5.02
LEAD, Pb	1.65 mg/kg	392

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

LONG ISLAND ANALYTICAL LABORATORIES INC.
"TOMORROWS ANALYTICAL SOLUTIONS TODAY"
110 Colin Drive • Holbrook, New York 11741
Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SS-1)
Date received: 5/25/06	Laboratory ID: 1109828
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	24
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SS-1)
Date received: 5/25/06	Laboratory ID: 1109828
Date extracted: 6/1/06	Matrix: Soil
Date analyzed: 6/1/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SS-3)
Date received: 5/25/06	Laboratory ID: 1109829
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<25
CHLOROMETHANE	74-87-3	5 ug/kg	<25
VINYL CHLORIDE	75-01-4	5 ug/kg	<25
BROMOMETHANE	74-83-9	5 ug/kg	<25
CHLOROETHANE	75-00-3	5 ug/kg	<25
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<25
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<25
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<25
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<25
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<25
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<25
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<25
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<25
CHLOROFORM	67-66-3	5 ug/kg	<25
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<25
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<25
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<25
BENZENE	71-43-2	5 ug/kg	<25
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<25
TRICHLOROETHENE	79-01-6	5 ug/kg	<25
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<25
DIBROMOMETHANE	74-95-3	5 ug/kg	<25
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<25
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<25
TOLUENE	108-88-3	5 ug/kg	94
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<25
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<25
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<25
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<25
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<25
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<25
CHLOROBENZENE	108-90-7	5 ug/kg	9,720
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<25
ETHYLBENZENE	100-41-4	5 ug/kg	<25
STYRENE	100-42-5	5 ug/kg	<25
BROMOFORM	75-25-2	5 ug/kg	<25

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<25
BROMOBENZENE	108-86-1	5 ug/kg	<25
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<25
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<25
n-PROPYLBENZENE	103-65-1	5 ug/kg	<25
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<25
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<25
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<25
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<25
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<25
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<25
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<25
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<25
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<25
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<25
n-BUTYLBENZENE	104-51-8	5 ug/kg	<25
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<25
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<25
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<25
NAPHTHALENE	91-20-3	5 ug/kg	<25
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<25
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<25
FREON 113	76-13-1	5 ug/kg	<25
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<25
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<25
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<25
ACETONE	67-64-1	50 ug/kg	<250
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<25
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<50
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<25
p & m-XYLENE	1330-20-7	10 ug/kg	<50
o-XYLENE	1330-20-7	5 ug/kg	<25
MTBE	1634-04-4	5 ug/kg	<25

MDL = Minimum Detection Limit. Calculated on a wet weight basis
MDL's raised due to high levels of target compounds.

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SS-3)
Date received: 5/25/06	Laboratory ID: 1109829
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	<40
Pyrene	129-00-0	40 ug/kg	<40
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	<40
Fluoranthene	206-44-0	40 ug/kg	<40
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	<40
Benzo(k)fluoranthene	207-08-9	40 ug/kg	<40
Chrysene	218-01-9	40 ug/kg	<40
Benzo(a)Pyrene	50-32-8	40 ug/kg	<40
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	<40
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	<40
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date received: 5/25/06	Laboratory ID: 1109829
Date extracted: 5/26, 6/1/06	Matrix: Soil
Date analyzed: 5/26, 6/1/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	<1.65
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	6.50
COPPER, Cu	1.65 mg/kg	142
MERCURY, Hg	0.020 mg/kg	<0.020
NICKEL, Ni	1.65 mg/kg	5.75
LEAD, Pb	1.65 mg/kg	24.4

MDL = Minimum Detection Limit.
Analysis by SW-846 Method 6010

Calculated on a wet weight basis

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Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	<15
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date received: 5/25/06	Laboratory ID: 1109829
Date extracted: 6/1/06	Matrix: Soil
Date analyzed: 6/1/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SS-4)
Date received: 5/23/06	Laboratory ID: 1109689
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<50
CHLOROMETHANE	74-87-3	5 ug/kg	<50
VINYL CHLORIDE	75-01-4	5 ug/kg	<50
BROMOMETHANE	74-83-9	5 ug/kg	<50
CHLOROETHANE	75-00-3	5 ug/kg	<50
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<50
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<50
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<50
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<50
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<50
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<50
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<50
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<50
CHLOROFORM	67-66-3	5 ug/kg	<50
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<50
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<50
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<50
BENZENE	71-43-2	5 ug/kg	<50
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<50
TRICHLOROETHENE	79-01-6	5 ug/kg	<50
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<50
DIBROMOMETHANE	74-95-3	5 ug/kg	<50
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<50
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<50
TOLUENE	108-88-3	5 ug/kg	<50
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<50
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<50
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<50
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<50
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<50
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<50
CHLOROBENZENE	108-90-7	5 ug/kg	<50
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<50
ETHYLBENZENE	100-41-4	5 ug/kg	<50
STYRENE	100-42-5	5 ug/kg	<50
BROMOFORM	75-25-2	5 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date received: 5/23/06	Laboratory ID: 1109689
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<50
BROMOBENZENE	108-86-1	5 ug/kg	<50
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<50
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<50
n-PROPYLBENZENE	103-65-1	5 ug/kg	<50
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<50
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<50
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	62
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<50
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<50
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<50
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<50
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<50
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<50
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<50
n-BUTYLBENZENE	104-51-8	5 ug/kg	<50
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<50
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<50
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<50
NAPHTHALENE	91-20-3	5 ug/kg	<50
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<50
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<50
FREON 113	76-13-1	5 ug/kg	<50
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<50
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<50
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<50
ACETONE	67-64-1	50 ug/kg	<500
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<50
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<100
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<50
p & m-XYLENE	1330-20-7	10 ug/kg	<100
o-XYLENE	1330-20-7	5 ug/kg	<50
MTBE	1634-04-4	5 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis
MDL's raised due to non-target compound interference.

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/23/06	Laboratory ID: 1109689
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	248
Pyrene	129-00-0	40 ug/kg	437
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	201
Fluoranthene	206-44-0	40 ug/kg	554
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	391
Benzo(k)fluoranthene	207-08-9	40 ug/kg	169
Chrysene	218-01-9	40 ug/kg	353
Benzo(a)Pyrene	50-32-8	40 ug/kg	216
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	233
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	214
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	44

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SS-4)
Date received: 5/23/06	Laboratory ID: 1109689
Date extracted: 5/24, 5/25/06	Matrix: Soil
Date analyzed: 5/24, 5/25/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	<1.65
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	1.37
CHROMIUM, Cr	1.65 mg/kg	3.01
COPPER, Cu	1.65 mg/kg	102
MERCURY, Hg	0.020 mg/kg	1.349
NICKEL, Ni	1.65 mg/kg	2.38
LEAD, Pb	1.65 mg/kg	25.5

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

LONG ISLAND ANALYTICAL LABORATORIES INC.
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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SS-4)
Date received: 5/23/06	Laboratory ID: 1109689
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	102
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/23/06	Laboratory ID: 1109689
Date extracted: 5/27/06	Matrix: Soil
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SS-6)
Date received: 5/23/06	Laboratory ID: 1109688
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<50
CHLOROMETHANE	74-87-3	5 ug/kg	<50
VINYL CHLORIDE	75-01-4	5 ug/kg	<50
BROMOMETHANE	74-83-9	5 ug/kg	<50
CHLOROETHANE	75-00-3	5 ug/kg	<50
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<50
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<50
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<50
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<50
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<50
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<50
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<50
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<50
CHLOROFORM	67-66-3	5 ug/kg	<50
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<50
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<50
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<50
BENZENE	71-43-2	5 ug/kg	<50
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<50
TRICHLOROETHENE	79-01-6	5 ug/kg	<50
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<50
DIBROMOMETHANE	74-95-3	5 ug/kg	<50
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<50
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<50
TOLUENE	108-88-3	5 ug/kg	152
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<50
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<50
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<50
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<50
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<50
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<50
CHLOROBENZENE	108-90-7	5 ug/kg	<50
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<50
ETHYLBENZENE	100-41-4	5 ug/kg	<50
STYRENE	100-42-5	5 ug/kg	<50
BROMOFORM	75-25-2	5 ug/kg	<50

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Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<50
BROMOBENZENE	108-86-1	5 ug/kg	<50
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<50
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<50
n-PROPYLBENZENE	103-65-1	5 ug/kg	<50
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<50
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<50
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	147
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<50
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	166
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<50
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<50
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	57
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<50
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<50
n-BUTYLBENZENE	104-51-8	5 ug/kg	<50
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<50
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<50
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<50
NAPHTHALENE	91-20-3	5 ug/kg	100
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<50
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<50
FREON 113	76-13-1	5 ug/kg	<50
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<50
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<50
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	82
ACETONE	67-64-1	50 ug/kg	<500
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<50
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<100
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<50
p & m-XYLENE	1330-20-7	10 ug/kg	<100
o-XYLENE	1330-20-7	5 ug/kg	65
MTBE	1634-04-4	5 ug/kg	<50

MDL = Minimum Detection Limit. Calculated on a wet weight basis
MDL's raised due to non-target compound interference.

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SS-6)
Date received: 5/23/06	Laboratory ID: 1109688
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	1,140
Fluorene	86-73-7	40 ug/kg	381
Phenanthrene	85-01-8	40 ug/kg	4,612
Pyrene	129-00-0	40 ug/kg	4,313
Acenaphthene	83-32-9	40 ug/kg	328
Benzo(a)Anthracene	56-55-3	40 ug/kg	2,213
Fluoranthene	206-44-0	40 ug/kg	5,319
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	2,568
Benzo(k)fluoranthene	207-08-9	40 ug/kg	889
Chrysene	218-01-9	40 ug/kg	2,632
Benzo(a)Pyrene	50-32-8	40 ug/kg	1,792
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	1,039
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	1,136
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	221

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SS-6)
Date received: 5/23/06	Laboratory ID: 1109688
Date extracted: 5/24, 5/25/06	Matrix: Soil
Date analyzed: 5/24, 5/25/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	<1.65
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	3.59
COPPER, Cu	1.65 mg/kg	26.1
MERCURY, Hg	0.020 mg/kg	2.039
NICKEL, Ni	1.65 mg/kg	<1.65
LEAD, Pb	1.65 mg/kg	10.1

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

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Date received: 5/23/06	Laboratory ID: 1109688
Date extracted: 5/31/06	Matrix: Soil
Date analyzed: 5/31/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	12,505
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	14
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

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Date received: 5/23/06	Laboratory ID: 1109688
Date extracted: 5/27/06	Matrix: Soil
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SS-7)
Date received: 5/23/06	Laboratory ID: 1109690
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Date received: 5/23/06	Laboratory ID: 1109690
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	44
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	173
Pyrene	129-00-0	40 ug/kg	626
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	447
Fluoranthene	206-44-0	40 ug/kg	576
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	478
Benzo(k)fluoranthene	207-08-9	40 ug/kg	146
Chrysene	218-01-9	40 ug/kg	606
Benzo(a)Pyrene	50-32-8	40 ug/kg	359
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	197
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	180
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	45

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

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Date received: 5/23/06	Laboratory ID: 1109690
Date extracted: 5/24, 5/25/06	Matrix: Soil
Date analyzed: 5/24, 5/25/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	<1.65
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	<1.00
CHROMIUM, Cr	1.65 mg/kg	4.54
COPPER, Cu	1.65 mg/kg	64.4
MERCURY, Hg	0.020 mg/kg	0.274
NICKEL, Ni	1.65 mg/kg	2.79
LEAD, Pb	1.65 mg/kg	46.7

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

Michael Veraldi

Michael Veraldi-Laboratory Director

LONG ISLAND ANALYTICAL LABORATORIES INC.
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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SS-7)
Date received: 5/23/06	Laboratory ID: 1109690
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	31
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	<5
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	<5
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	<5
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (SS-7)
Date received: 5/23/06	Laboratory ID: 1109690
Date extracted: 5/27/06	Matrix: Soil
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (Pit-1)
Date received: 5/23/06	Laboratory ID: 1109687
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<5
CHLOROMETHANE	74-87-3	5 ug/kg	<5
VINYL CHLORIDE	75-01-4	5 ug/kg	<5
BROMOMETHANE	74-83-9	5 ug/kg	<5
CHLOROETHANE	75-00-3	5 ug/kg	<5
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<5
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<5
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<5
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<5
CHLOROFORM	67-66-3	5 ug/kg	<5
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<5
BENZENE	71-43-2	5 ug/kg	<5
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5
TRICHLOROETHENE	79-01-6	5 ug/kg	<5
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<5
DIBROMOMETHANE	74-95-3	5 ug/kg	<5
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<5
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<5
TOLUENE	108-88-3	5 ug/kg	<5
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<5
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<5
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	<5
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5
1,2-DIBROMOETHANE	106-93-4	5 ug/kg	<5
CHLOROBENZENE	108-90-7	5 ug/kg	<5
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<5
ETHYLBENZENE	100-41-4	5 ug/kg	<5
STYRENE	100-42-5	5 ug/kg	<5
BROMOFORM	75-25-2	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (Pit-1)
Date received: 5/23/06	Laboratory ID: 1109687
Date extracted: 5/24/06	Matrix: Soil
Date analyzed: 5/24/06	ELAP #: 11693

S.C.D.H. VOLATILES

PARAMETER	CAS No.	MDL	RESULTS ug/kg
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5
BROMOBENZENE	108-86-1	5 ug/kg	<5
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<5
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<5
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<5
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5
sec-BUTYLBENZENE	135-98-8	5 ug/kg	<5
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<5
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5
HEXACHLOROBUTADIENE	87-68-3	5 ug/kg	<5
NAPHTHALENE	91-20-3	5 ug/kg	<5
1,2,3-TRICHLOROBENZENE	87-61-6	5 ug/kg	<5
2-CHLOROETHYLVINYL ETHER	110-75-8	5 ug/kg	<5
FREON 113	76-13-1	5 ug/kg	<5
p-DIETHYLBENZENE	105-05-5	5 ug/kg	<5
p-ETHYLTOLUENE	622-96-8	5 ug/kg	<5
1,2,4,5-TETRAMETHYLBENZENE	95-93-2	5 ug/kg	<5
ACETONE	67-64-1	50 ug/kg	<50
CHLORODIFLUOROMETHANE	75-45-6	5 ug/kg	<5
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<10
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<5
p & m-XYLENE	1330-20-7	10 ug/kg	<10
o-XYLENE	1330-20-7	5 ug/kg	<5
MTBE	1634-04-4	5 ug/kg	<5

MDL = Minimum Detection Limit. Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (Pit-1)
Date received: 5/23/06	Laboratory ID: 1109687
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

SCDH SEMI-VOLATILE ANALYSIS

Parameter	CAS No.	MDL	Results ug/kg
Anthracene	120-12-7	40 ug/kg	<40
Fluorene	86-73-7	40 ug/kg	<40
Phenanthrene	85-01-8	40 ug/kg	76
Pyrene	129-00-0	40 ug/kg	172
Acenaphthene	83-32-9	40 ug/kg	<40
Benzo(a)Anthracene	56-55-3	40 ug/kg	104
Fluoranthene	206-44-0	40 ug/kg	197
Benzo(b)Fluoranthene	205-99-2	40 ug/kg	154
Benzo(k)fluoranthene	207-08-9	40 ug/kg	62
Chrysene	218-01-9	40 ug/kg	127
Benzo(a)Pyrene	50-32-8	40 ug/kg	101
Benzo(g,h,i)Perylene	191-24-2	40 ug/kg	130
Indeno(1,2,3-cd)Pyrene	193-39-5	40 ug/kg	108
Dibenzo(a,h)Anthracene	53-70-3	40 ug/kg	<40

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (Pit-1)
Date received: 5/23/06	Laboratory ID: 1109687
Date extracted: 5/24, 5/25/06	Matrix: Soil
Date analyzed: 5/24, 5/25/06	ELAP #: 11693

METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/kg
SILVER, Ag	1.65 mg/kg	<1.65
ARSENIC, As	1.65 mg/kg	3.38
BERYLLIUM, Be	1.65 mg/kg	<1.65
CADMIUM, Cd	1.00 mg/kg	1.14
CHROMIUM, Cr	1.65 mg/kg	20.9
COPPER, Cu	1.65 mg/kg	32.0
MERCURY, Hg	0.020 mg/kg	0.391
NICKEL, Ni	1.65 mg/kg	7.78
LEAD, Pb	1.65 mg/kg	47.0

MDL = Minimum Detection Limit. Calculated on a wet weight basis
Analysis by SW-846 Method 6010

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (Pit-1)
Date received: 5/23/06	Laboratory ID: 1109687
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

PESTICIDES EPA METHOD 8081

COMPOUND	CAS No.	MDL	RESULTS ug/kg
Aldrin	309-00-2	5 ug/kg	<5
α - BHC	319-84-6	5 ug/kg	<5
β - BHC	319-85-7	5 ug/kg	<5
δ - BHC	319-86-8	5 ug/kg	<5
γ - BHC (Lindane)	58-89-9	5 ug/kg	<5
Chlordane	12789-03-6	15 ug/kg	510
4,4'- DDD	72-54-8	5 ug/kg	<5
4,4'-DDE	72-55-9	5 ug/kg	7.8
4,4'-DDT	50-29-3	5 ug/kg	<5
Dieldrin	60-57-1	5 ug/kg	14
Endosulfan I	959-98-8	5 ug/kg	<5
Endosulfan II	33212-65-9	5 ug/kg	<5
Endosulfan sulfate	1031-07-8	5 ug/kg	<5
Endrin	72-20-8	5 ug/kg	<5
Endrin aldehyde	7421-93-4	5 ug/kg	<5
Heptachlor	76-44-8	5 ug/kg	<5
Heptachlor epoxide	1024-57-3	5 ug/kg	9.1
4,4'-Methoxychlor	72-43-5	5 ug/kg	<5
Toxaphene	8001-35-2	200 ug/kg	<200
Endrin ketone	53494-70-5	5 ug/kg	<5

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (Pit-1)
Date received: 5/23/06	Laboratory ID: 1109687
Date extracted: 5/27/06	Matrix: Soil
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 8151

PARAMETER	CAS #	MDL	RESULTS ug/kg
DICAMBA	1918-00-9	50 ug/kg	<50
2,4-D	94-75-7	50 ug/kg	<50
SILVEX(2,4,5-TP)	93-72-1	50 ug/kg	<50
2,4,5-T	93-76-5	50 ug/kg	<50
2,4-DB	94-82-6	50 ug/kg	<50
DACTHAL	1861-32-1	50 ug/kg	<50

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (UST-M)
Date received: 5/23/06	Laboratory ID: 1109720
Date extracted: 5/25/06	Matrix: Soil
Date analyzed: 5/25/06	ELAP #: 11693

EPA METHOD 8021 (STARS)

Parameter	CAS No.	MDL	Results ug/kg
MTBE	1634-04-4	5 ug/kg	<5
Benzene	71-43-2	5 ug/kg	<5
n-Butylbenzene	104-51-8	5 ug/kg	<5
sec-Butylbenzene	135-98-7	5 ug/kg	<5
tert-Butylbenzene	98-06-8	5 ug/kg	<5
Isopropylbezene	98-82-8	5 ug/kg	<5
p-Isopropyltoluene	99-87-6	5 ug/kg	<5
n-Propylbenzene	103-65-1	5 ug/kg	<5
Ethylbenzene	100-41-4	5 ug/kg	<5
Naphthalene	91-20-3	5 ug/kg	<5
Toluene	108-88-3	5 ug/kg	<5
1,2,4-Trimethylbenzene	95-63-6	5 ug/kg	<5
1,3,5-Trimethylbenzene	108-67-8	5 ug/kg	<5
p & m-Xylenes	1330-20-7	10 ug/kg	<10
o-Xylene	1330-20-7	5 ug/kg	<5

MDL = Minimum Detection Limit.

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (UST-M)
Date received: 5/23/06	Laboratory ID: 1109720
Date extracted: 5/26/06	Matrix: Soil
Date analyzed: 5/26/06	ELAP #: 11693

EPA METHOD 8270 (STARS)

Parameter	CAS No.	MDL	Results ug/kg
Naphthalene	91-20-3	5 ug/kg	<5
Anthracene	120-12-7	5 ug/kg	<5
Fluorene	86-73-7	5 ug/kg	<5
Phenanthrene	85-01-8	5 ug/kg	<5
Pyrene	129-00-0	5 ug/kg	<5
Acenaphthene	83-32-9	5 ug/kg	<5
Benzo(a)Anthracene	56-55-3	5 ug/kg	<5
Fluoranthene	206-44-0	5 ug/kg	<5
Benzo(b)Fluoranthene	205-99-2	5 ug/kg	<5
Benzo(k)fluoranthene	207-08-9	5 ug/kg	<5
Chrysene	218-01-9	5 ug/kg	<5
Benzo(a)Pyrene	50-32-8	5 ug/kg	<5
Benzo(g,h,i)Perylene	191-24-2	5 ug/kg	<5
Indeno(1,2,3-cd)Pyrene	193-39-5	5 ug/kg	<5
Dibenzo(a,h)Anthracene	53-70-3	5 ug/kg	<5

MDL = Minimum Detection Limit.

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APPENDIX B

GROUNDWATER RESULTS

Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-1)
Date received: 5/23/06	Laboratory ID: 1109685
Date extracted: 5/23/06	Matrix: Liquid
Date analyzed: 5/23/06	ELAP #: 11693

EPA METHOD 524.2

Parameter	CAS No.	MDL	Results ug/L
ACETONE	62-64-1	5.00 ug/L	<5.00
BENZENE	71-43-2	0.50 ug/L	<0.50
BROMOBENZENE	108-86-1	0.50 ug/L	<0.50
BROMOCHLOROMETHANE	74-97-5	0.50 ug/L	<0.50
BROMODICHLOROMETHANE	75-27-4	0.50 ug/L	<0.50
BROMOFORM	75-25-2	0.50 ug/L	<0.50
BROMOMETHANE	74-83-9	0.50 ug/L	<0.50
2-BUTANONE (MEK)	78-93-3	1.00 ug/L	1.44
n-BUTYLBENZENE	104-51-8	0.50 ug/L	<0.50
sec-BUTYLBENZENE	135-98-8	0.50 ug/L	<0.50
tert-BUTYLBENZENE	98-06-6	0.50 ug/L	<0.50
CARBON DISULFIDE	75-15-0	0.50 ug/L	<0.50
CARBON TETRACHLORIDE	56-23-5	0.50 ug/L	<0.50
CHLOROBENZENE	108-90-7	0.50 ug/L	<0.50
CHLOROETHANE	75-00-3	0.50 ug/L	<0.50
CHLOROFORM	67-66-3	0.50 ug/L	<0.50
CHLOROMETHANE	74-87-3	0.50 ug/L	<0.50
2-CHLOROTOLUENE	95-49-8	0.50 ug/L	<0.50
4-CHLOROTOLUENE	106-43-4	0.50 ug/L	<0.50
CHLORODIBROMOMETHANE	124-48-1	0.50 ug/L	<0.50
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.50 ug/L	<0.50
1,2-DIBROMOETHANE	106-93-4	0.50 ug/L	<0.50
DIBROMOMETHANE	74-95-3	0.50 ug/L	<0.50
1,2-DICHLOROBENZENE	95-50-1	0.50 ug/L	<0.50
1,3-DICHLOROBENZENE	541-73-1	0.50 ug/L	<0.50
1,4-DICHLOROBENZENE	106-46-7	0.50 ug/L	<0.50
DICHLORODIFLUOROMETHANE	75-71-8	0.50 ug/L	<0.50
1,1-DICHLOROETHANE	75-34-3	0.50 ug/L	<0.50
1,2-DICHLOROETHANE	107-06-2	0.50 ug/L	<0.50
1,1-DICHLOROETHENE	75-35-4	0.50 ug/L	<0.50
cis-1,2-DICHLOROETHENE	156-59-2	0.50 ug/L	<0.50
trans-1,2-DICHLOROETHENE	156-60-5	0.50 ug/L	<0.50
1,2-DICHLOROPROPANE	78-87-5	0.50 ug/L	<0.50
1,3-DICHLOROPROPANE	142-28-9	0.50 ug/L	<0.50
2,2-DICHLOROPROPANE	594-20-7	0.50 ug/L	<0.50
1,1-DICHLOROPROPENE	563-58-6	0.50 ug/L	<0.50

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-1)
Date received: 5/23/06	Laboratory ID: 1109685
Date extracted: 5/23/06	Matrix: Liquid
Date analyzed: 5/23/06	ELAP #: 11693

EPA METHOD 524.2

Parameter	CAS No.	MDL	Results ug/L
cis[Z]-1,3-DICHLOROPROPENE	10061-01-5	0.50 ug/L	<0.50
Trans[E]-1,3-DICHLOROPROPENE	10061-02-6	0.50 ug/L	<0.50
ETHYLBENZENE	100-41-4	0.50 ug/L	<0.50
HEXACHLOROBUTADIENE	87-68-3	0.50 ug/L	<0.50
2-HEXANONE	591-78-6	0.50 ug/L	<0.50
ISOPROPYLBENZENE	98-82-8	0.50 ug/L	<0.50
p-ISOPROPYLTOLUENE	99-87-6	0.50 ug/L	<0.50
METHYLENE CHLORIDE	75-09-2	0.50 ug/L	<0.50
METHYL ISOBUTYL KETONE (MIBK)	108-10-1	0.50 ug/L	<0.50
MTBE	1634-04-4	0.50 ug/L	<0.50
NAPHTHALENE	91-20-3	0.50 ug/L	<0.50
n-PROPYLBENZENE	103-65-1	0.50 ug/L	<0.50
STYRENE	100-42-5	0.50 ug/L	<0.50
1,1,1,2-TETRACHLOROETHANE	630-20-6	0.50 ug/L	<0.50
1,1,2,2-TETRACHLOROETHANE	79-34-5	0.50 ug/L	<0.50
TETRACHLOROETHENE	127-18-4	0.50 ug/L	<0.50
TOLUENE	108-88-3	0.50 ug/L	<0.50
1,2,3-TRICHLOROBENZENE	87-61-6	0.50 ug/L	<0.50
1,2,4-TRICHLOROBENZENE	120-82-1	0.50 ug/L	<0.50
1,1,1-TRICHLOROETHANE	71-55-6	0.50 ug/L	<0.50
1,1,2-TRICHLOROETHANE	79-00-5	0.50 ug/L	<0.50
TRICHLOROETHENE	79-01-6	0.50 ug/L	<0.50
TRICHLOROFLUOROMETHANE	75-69-4	0.50 ug/L	<0.50
1,2,3-TRICHLOROPROPANE	96-18-4	0.50 ug/L	<0.50
1,2,4-TRIMETHYLBENZENE	95-63-6	0.50 ug/L	<0.50
1,3,5-TRIMETHYLBENZENE	108-67-8	0.50 ug/L	<0.50
VINYL CHLORIDE	75-01-4	0.50 ug/L	<0.50
p & m-XYLENE	1330-20-7	1.00 ug/L	<1.00
o-XYLENE	1330-20-7	0.50 ug/L	<0.50

MDL = Minimum Detection Limit.

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-1)
Date received: 5/23/06	Laboratory ID: 1109685
Date extracted: 6/6/06	Matrix: Liquid
Date analyzed: 6/6/06	ELAP #: 11693

EPA METHOD 314.0

PARAMETER	MDL	RESULTS ug/L
Perchlorate	4.0 ug/L	<4.0

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-1)
Date received: 5/23/06	Laboratory ID: 1109685
Date extracted: 5/24/06	Matrix: Liquid
Date analyzed: 5/24/06	ELAP #: 11693

EPA METHOD 525.2

PARAMETER	CAS No.	MDL	RESULTS ug/L
HEXACHLOROBENZENE	118-74-1	0.2 ug/L	<0.2
Bis(2-ETHYLHEXYL)PHTALATE	117-81-7	1.0 ug/L	<1.0
BENZO-a-PYRENE	50-32-8	0.2 ug/L	<0.2
PENTACHLOROPHENOL	87-86-5	0.8 ug/L	<0.8
BUTACHLOR	23184-66-9	0.2 ug/L	<0.2
Bis(2-ETHYLHEXYL)ADIPATE	103-23-1	0.2 ug/L	<0.2
HEXACHLOROCYCLOPENTADIENE	77-47-4	0.2 ug/L	<0.2

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-1)
Date received: 5/23/06	Laboratory ID: 1109685
Date extracted: 5/31/06	Matrix: Liquid
Date analyzed: 5/31/06	ELAP #: 11693

EPA METHOD 508/551

PARAMETER	CAS No.	MDL	RESULTS ug/L
ALACHLOR	15972-60-8	0.1 ug/L	<0.1
ATRAZINE	1912-24-9	2 ug/L	<2
METOLACHLOR	51218-45-2	5.0 ug/L	<5.0
METRIBUXIN	21087-64-9	5.0 ug/L	<5.0
PROPACHLOR	1918-16-7	5.0 ug/L	<5.0
SIMAZINE	122-34-9	0.2 ug/L	<0.2
1,2-Dibromoethane	106-93-4	0.01 ug/L	<0.01
1,2-Dibromo-3-Chlorpropane	96-12-8	0.1 ug/L	<0.1

MDL = Minimum Detection Limit.

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Date received: 5/23/06	Laboratory ID: 1109685
Date extracted: 5/27/06	Matrix: Liquid
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 608

PARAMETER	CAS No.	MDL	RESULTS ug/L
ALDRIN	309-00-2	0.01 ug/L	<0.01
α - BHC	319-84-6	0.01 ug/L	<0.01
β - BHC	319-85-7	0.01 ug/L	<0.01
δ - BHC	319-86-8	0.01 ug/L	<0.01
γ - BHC (Lindane)	58-89-9	0.02 ug/L	<0.02
CHLORDANE	12789-03-6	0.02 ug/L	0.26
4,4'-DDD	72-54-8	0.01 ug/L	<0.01
4,4'-DDE	72-55-9	0.01 ug/L	<0.01
4,4'-DDT	50-29-3	0.05 ug/L	<0.05
DIELDRIN	60-57-1	0.01 ug/L	<0.01
ENDOSULFAN I	959-98-8	0.01 ug/L	<0.01
ENDOSULFAN II	33212-65-9	0.01 ug/L	<0.01
ENDOSULFAN SULFATE	1031-07-8	0.02 ug/L	<0.02
ENDRIN	72-20-8	0.01 ug/L	<0.01
ENDRIN ALDEHYDE	7421-93-4	0.01 ug/L	<0.01
ENDRIN KETONE	53494-70-5	0.02 ug/L	<0.02
HEPTACHLOR	76-44-8	0.01 ug/L	<0.01
HEPTACHLOR EPOXIDE	1024-57-3	0.01 ug/L	<0.01
4,4'-METHOXYCHLOR	72-43-5	0.01 ug/L	<0.01
TOXAPHENE	8001-35-2	20 ug/L	<20
AROCLOR-1016	12674-11-2	20 ug/L	<20
AROCLOR-1221	1104-28-2	20 ug/L	<20
AROCLOR-1232	11141-16-5	20 ug/L	<20
AROCLOR-1242	53469-21-9	20 ug/L	<20
AROCLOR-1248	12672-29-6	20 ug/L	<20
AROCLOR-1254	1109769-1	20 ug/L	<20
AROCLOR-1260	11096-82-5	20 ug/L	<20

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-1)
Date received: 5/23/06	Laboratory ID: 1109685
Date extracted: 5/31/06	Matrix: Liquid
Date analyzed: 5/31/06	ELAP #: 11693

EPA METHOD 515

PARAMETER	CAS No.	MDL	RESULTS ug/L
Dalapon	75990	20 ug/L	<20
Dicamba	1918009	1.0 ug/L	<1.0
2-,4-D	94757	5.0 ug/L	<5.0
2,4,5-TP (Silvex)	93721	5.0 ug/L	<5.0
Dinoseb	88857	0.5 ug/L	<0.05
Picloram	1918021	5.0 ug/L	<5.0

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-1)
Date received: 5/23/06	Laboratory ID: 1109685
Date extracted: 5/24, 6/1/06	Matrix: Liquid
Date analyzed: 5/24, 6/1/06	ELAP #: 11693

TOTAL METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/L
SILVER, Ag	0.05 mg/L	<0.05
ALUMINUM, Al	0.05 mg/L	28.3
ARSENIC, As	0.05 mg/L	0.45
BARIUM, Ba	1.00 mg/L	<1.00
BERYLLIUM, Be	0.05 mg/L	<0.05
CALCIUM, Ca	0.05 mg/L	21.2
CADMIUM, Cd	0.05 mg/L	<0.05
COBALT, Co	0.05 mg/L	0.15
CHROMIUM, Cr	0.05 mg/L	1.86
COPPER, Cu	0.05 mg/L	0.97
IRON, Fe	0.05 mg/L	117
MERCURY, Hg	0.002 mg/L	<0.002
POTASSIUM, K	0.05 mg/L	4.95
MAGNESIUM, Mg	0.05 mg/L	7.75
MANGANESE, Mn	0.05 mg/L	5.76
MOLYBDENUM, Mo	0.05 mg/L	0.30
SODIUM, Na	0.05 mg/L	39.9
NICKEL, Ni	0.05 mg/L	1.21
LEAD, Pb	0.005 mg/L	0.047
ANTIMONY, Sb	0.05 mg/L	<0.05
SELENIUM, Se	0.05 mg/L	<0.05
THALIUM, Tl	0.05 mg/L	<0.05
VANADIUM, V	0.05 mg/L	0.08
ZINC, Zn	0.05 mg/L	6.69

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-1)
Date received: 5/23/06	Laboratory ID: 1109685
Date analyzed: See Below	Matrix: Liquid

ANALYTICAL RESULTS

PARAMETER	METHOD	DATE ANALYZED	RESULTS
Chloride	EPA 300.0	5/24/06	62 mg/L
Sulfate (as SO4)	EPA 300.0	5/24/06	44 mg/L
Ammonia (as N)	SM 18 4500-NH3 C	5/26/06	<1.0 mg/L
Nitrate (as N)	EPA 300.0	5/24/06	<1.0 mg/L
Nitrite (as N)	EPA 300.0	5/24/06	<0.5 mg/L
Bromide	EPA 300.0	5/24/06	<1.0 mg/L
Orthophosphate (as P)	EPA 300.0	5/24/06	<1.0 mg/L
Fluoride, Total	EPA 300.0	5/24/06	<1.0 mg/L

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-2)
Date received: 5/23/06	Laboratory ID: 1109703
Date extracted: 5/26/06	Matrix: Liquid
Date analyzed: 5/26/06	ELAP #: 11693

EPA METHOD 524.2

Parameter	CAS No.	MDL	Results ug/L
ACETONE	62-64-1	5.00 ug/L	<5.00
BENZENE	71-43-2	0.50 ug/L	<0.50
BROMOBENZENE	108-86-1	0.50 ug/L	<0.50
BROMOCHLOROMETHANE	74-97-5	0.50 ug/L	<0.50
BROMODICHLOROMETHANE	75-27-4	0.50 ug/L	<0.50
BROMOFORM	75-25-2	0.50 ug/L	<0.50
BROMOMETHANE	74-83-9	0.50 ug/L	<0.50
2-BUTANONE (MEK)	78-93-3	1.00 ug/L	<1.00
n-BUTYLBENZENE	104-51-8	0.50 ug/L	<0.50
sec-BUTYLBENZENE	135-98-8	0.50 ug/L	<0.50
tert-BUTYLBENZENE	98-06-6	0.50 ug/L	<0.50
CARBON DISULFIDE	75-15-0	0.50 ug/L	<0.50
CARBON TETRACHLORIDE	56-23-5	0.50 ug/L	<0.50
CHLOROBENZENE	108-90-7	0.50 ug/L	<0.50
CHLOROETHANE	75-00-3	0.50 ug/L	<0.50
CHLOROFORM	67-66-3	0.50 ug/L	1.70
CHLOROMETHANE	74-87-3	0.50 ug/L	<0.50
2-CHLOROTOLUENE	95-49-8	0.50 ug/L	<0.50
4-CHLOROTOLUENE	106-43-4	0.50 ug/L	<0.50
CHLORODIBROMOMETHANE	124-48-1	0.50 ug/L	<0.50
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.50 ug/L	<0.50
1,2-DIBROMOETHANE	106-93-4	0.50 ug/L	<0.50
DIBROMOMETHANE	74-95-3	0.50 ug/L	<0.50
1,2-DICHLOROBENZENE	95-50-1	0.50 ug/L	<0.50
1,3-DICHLOROBENZENE	541-73-1	0.50 ug/L	<0.50
1,4-DICHLOROBENZENE	106-46-7	0.50 ug/L	<0.50
DICHLORODIFLUOROMETHANE	75-71-8	0.50 ug/L	<0.50
1,1-DICHLOROETHANE	75-34-3	0.50 ug/L	<0.50
1,2-DICHLOROETHANE	107-06-2	0.50 ug/L	<0.50
1,1-DICHLOROETHENE	75-35-4	0.50 ug/L	<0.50
cis-1,2-DICHLOROETHENE	156-59-2	0.50 ug/L	<0.50
trans-1,2-DICHLOROETHENE	156-60-5	0.50 ug/L	<0.50
1,2-DICHLOROPROPANE	78-87-5	0.50 ug/L	<0.50
1,3-DICHLOROPROPANE	142-28-9	0.50 ug/L	<0.50
2,2-DICHLOROPROPANE	594-20-7	0.50 ug/L	<0.50
1,1-DICHLOROPROPENE	563-58-6	0.50 ug/L	<0.50

MDL = Minimum Detection Limit.

Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-2)
Date received: 5/23/06	Laboratory ID: 1109703
Date extracted: 5/26/06	Matrix: Liquid
Date analyzed: 5/26/06	ELAP #: 11693

EPA METHOD 524.2

Parameter	CAS No.	MDL	Results ug/L
cis[Z]-1,3-DICHLOROPROPENE	10061-01-5	0.50 ug/L	<0.50
Trans[E]-1,3-DICHLOROPROPENE	10061-02-6	0.50 ug/L	<0.50
ETHYLBENZENE	100-41-4	0.50 ug/L	<0.50
HEXACHLOROBUTADIENE	87-68-3	0.50 ug/L	<0.50
2-HEXANONE	591-78-6	0.50 ug/L	<0.50
ISOPROPYLBENZENE	98-82-8	0.50 ug/L	<0.50
p-ISOPROPYLTOLUENE	99-87-6	0.50 ug/L	<0.50
METHYLENE CHLORIDE	75-09-2	0.50 ug/L	<0.50
METHYL ISOBUTYL KETONE (MIBK)	108-10-1	0.50 ug/L	<0.50
MTBE	1634-04-4	0.50 ug/L	<0.50
NAPHTHALENE	91-20-3	0.50 ug/L	<0.50
n-PROPYLBENZENE	103-65-1	0.50 ug/L	<0.50
STYRENE	100-42-5	0.50 ug/L	<0.50
1,1,1,2-TETRACHLOROETHANE	630-20-6	0.50 ug/L	<0.50
1,1,2,2-TETRACHLOROETHANE	79-34-5	0.50 ug/L	<0.50
TETRACHLOROETHENE	127-18-4	0.50 ug/L	<0.50
TOLUENE	108-88-3	0.50 ug/L	<0.50
1,2,3-TRICHLOROBENZENE	87-61-6	0.50 ug/L	<0.50
1,2,4-TRICHLOROBENZENE	120-82-1	0.50 ug/L	<0.50
1,1,1-TRICHLOROETHANE	71-55-6	0.50 ug/L	<0.50
1,1,2-TRICHLOROETHANE	79-00-5	0.50 ug/L	<0.50
TRICHLOROETHENE	79-01-6	0.50 ug/L	<0.50
TRICHLOROFLUOROMETHANE	75-69-4	0.50 ug/L	<0.50
1,2,3-TRICHLOROPROPANE	96-18-4	0.50 ug/L	<0.50
1,2,4-TRIMETHYLBENZENE	95-63-6	0.50 ug/L	<0.50
1,3,5-TRIMETHYLBENZENE	108-67-8	0.50 ug/L	<0.50
VINYL CHLORIDE	75-01-4	0.50 ug/L	<0.50
p & m-XYLENE	1330-20-7	1.00 ug/L	<1.00
o-XYLENE	1330-20-7	0.50 ug/L	<0.50

MDL = Minimum Detection Limit.

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-2)
Date received: 5/23/06	Laboratory ID: 1109703
Date extracted: 6/2/06	Matrix: Liquid
Date analyzed: 6/2/06	ELAP #: 11693

EPA METHOD 314.0

PARAMETER	MDL	RESULTS ug/L
Perchlorate	4.0 ug/L	<4.0

MDL = Minimum Detection Limit.

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Date received: 5/23/06	Laboratory ID: 1109703
Date extracted: 5/24/06	Matrix: Liquid
Date analyzed: 5/24/06	ELAP #: 11693

EPA METHOD 525.2

PARAMETER	CAS No.	MDL	RESULTS ug/L
HEXACHLOROBENZENE	118-74-1	0.2 ug/L	<0.2
Bis(2-ETHYLHEXYL)PHTALATE	117-81-7	1.0 ug/L	1.8
BENZO-a-PYRENE	50-32-8	0.2 ug/L	<0.2
PENTACHLOROPHENOL	87-86-5	0.8 ug/L	<0.8
BUTACHLOR	23184-66-9	0.2 ug/L	<0.2
Bis(2-ETHYLHEXYL)ADIPATE	103-23-1	0.2 ug/L	<0.2
HEXACHLOROCYCLOPENTADIENE	77-47-4	0.2 ug/L	<0.2

MDL = Minimum Detection Limit.

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Date received: 5/23/06	Laboratory ID: 1109703
Date extracted: 5/27/06	Matrix: Liquid
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 508/551

PARAMETER	CAS No.	MDL	RESULTS ug/L
ALACHLOR	15972-60-8	0.1 ug/L	<0.1
ATRAZINE	1912-24-9	2 ug/L	<2
METOLACHLOR	51218-45-2	5.0 ug/L	<5.0
METRIBUXIN	21087-64-9	5.0 ug/L	<5.0
PROPACHLOR	1918-16-7	5.0 ug/L	<5.0
SIMAZINE	122-34-9	0.2 ug/L	<0.2
1,2-Dibromoethane	106-93-4	0.01 ug/L	<0.01
1,2-Dibromo-3-Chlorpropane	96-12-8	0.1 ug/L	<0.1

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Date received: 5/23/06	Laboratory ID: 1109703
Date extracted: 5/27/06	Matrix: Liquid
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 608

PARAMETER	CAS No.	MDL	RESULTS ug/L
ALDRIN	309-00-2	0.01 ug/L	<0.01
α - BHC	319-84-6	0.01 ug/L	<0.01
β - BHC	319-85-7	0.01 ug/L	<0.01
δ - BHC	319-86-8	0.01 ug/L	<0.01
γ - BHC (Lindane)	58-89-9	0.02 ug/L	<0.02
CHLORDANE	12789-03-6	0.02 ug/L	<0.02
4,4'-DDD	72-54-8	0.01 ug/L	<0.01
4,4'-DDE	72-55-9	0.01 ug/L	<0.01
4,4'-DDT	50-29-3	0.05 ug/L	<0.05
DIELDRIN	60-57-1	0.01 ug/L	<0.01
ENDOSULFAN I	959-98-8	0.01 ug/L	<0.01
ENDOSULFAN II	33212-65-9	0.01 ug/L	<0.01
ENDOSULFAN SULFATE	1031-07-8	0.02 ug/L	<0.02
ENDRIN	72-20-8	0.01 ug/L	<0.01
ENDRIN ALDEHYDE	7421-93-4	0.01 ug/L	<0.01
ENDRIN KETONE	53494-70-5	0.02 ug/L	<0.02
HEPTACHLOR	76-44-8	0.01 ug/L	<0.01
HEPTACHLOR EPOXIDE	1024-57-3	0.01 ug/L	<0.01
4,4'-METHOXYCHLOR	72-43-5	0.01 ug/L	<0.01
TOXAPHENE	8001-35-2	20 ug/L	<20
AROCLOR-1016	12674-11-2	20 ug/L	<20
AROCLOR-1221	1104-28-2	20 ug/L	<20
AROCLOR-1232	11141-16-5	20 ug/L	<20
AROCLOR-1242	53469-21-9	20 ug/L	<20
AROCLOR-1248	12672-29-6	20 ug/L	<20
AROCLOR-1254	1109769-1	20 ug/L	<20
AROCLOR-1260	11096-82-5	20 ug/L	<20

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-2)
Date received: 5/23/06	Laboratory ID: 1109703
Date extracted: 5/27/06	Matrix: Liquid
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 515

PARAMETER	CAS No.	MDL	RESULTS ug/L
Dalapon	75990	20 ug/L	<20
Dicamba	1918009	1.0 ug/L	<1.0
2-,4-D	94757	5.0 ug/L	<5.0
2,4,5-TP (Silvex)	93721	5.0 ug/L	<5.0
Dinoseb	88857	0.5 ug/L	<0.05
Picloram	1918021	5.0 ug/L	<5.0

MDL = Minimum Detection Limit.

Michael Veraldi

Michael Veraldi-Laboratory Director

LONG ISLAND ANALYTICAL LABORATORIES INC.
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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-2)
Date received: 5/23/06	Laboratory ID: 1109703
Date extracted: 5/26, 6/1, 6/5/06	Matrix: Liquid
Date analyzed: 5/26, 6/1, 6/5/06	ELAP #: 11693

TOTAL METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/L
SILVER, Ag	0.05 mg/L	<0.05
ALUMINUM, Al	0.05 mg/L	29.3
ARSENIC, As	0.05 mg/L	<0.05
BARIUM, Ba	1.00 mg/L	<1.00
BERYLLIUM, Be	0.05 mg/L	<0.05
CALCIUM, Ca	0.05 mg/L	18.6
CADMIUM, Cd	0.05 mg/L	<0.05
COBALT, Co	0.05 mg/L	<0.05
CHROMIUM, Cr	0.05 mg/L	0.28
COPPER, Cu	0.05 mg/L	0.32
IRON, Fe	0.05 mg/L	75.8
MERCURY, Hg	0.002 mg/L	<0.002
POTASSIUM, K	0.05 mg/L	3.33
MAGNESIUM, Mg	0.05 mg/L	7.24
MANGANESE, Mn	0.05 mg/L	1.72
MOLYBDENUM, Mo	0.05 mg/L	0.17
SODIUM, Na	0.05 mg/L	9.87
NICKEL, Ni	0.05 mg/L	0.16
LEAD, Pb	0.005 mg/L	0.046
ANTIMONY, Sb	0.05 mg/L	<0.05
SELENIUM, Se	0.05 mg/L	<0.05
THALIUM, Tl	0.05 mg/L	<0.05
VANADIUM, V	0.05 mg/L	0.10
ZINC, Zn	0.05 mg/L	1.34

MDL = Minimum Detection Limit.

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-2)
Date received: 5/23/06	Laboratory ID: 1109703
Date analyzed: See Below	Matrix: Liquid

ANALYTICAL RESULTS

PARAMETER	METHOD	DATE ANALYZED	RESULTS
Chloride	EPA 300.0	5/24/06	15 mg/L
Sulfate (as SO4)	EPA 300.0	5/24/06	63 mg/L
Ammonia (as N)	SM 18 4500-NH3 C	5/26/06	<1 mg/L
Nitrate (as N)	EPA 300.0	5/24/06	<1.0 mg/L
Nitrite (as N)	EPA 300.0	5/24/06	<0.5 mg/L
Bromide	EPA 300.0	5/24/06	<1.0 mg/L
Orthophosphate (as P)	EPA 300.0	5/24/06	<1.0 mg/L
Fluoride, Total	EPA 300.0	5/24/06	1.3 mg/L

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-3)
Date received: 5/23/06	Laboratory ID: 1109721
Date extracted: 5/26/06	Matrix: Liquid
Date analyzed: 5/26/06	ELAP #: 11693

EPA METHOD 524.2

Parameter	CAS No.	MDL	Results ug/L
ACETONE	62-64-1	5.00 ug/L	<5.00
BENZENE	71-43-2	0.50 ug/L	<0.50
BROMOBENZENE	108-86-1	0.50 ug/L	<0.50
BROMOCHLOROMETHANE	74-97-5	0.50 ug/L	<0.50
BROMODICHLOROMETHANE	75-27-4	0.50 ug/L	<0.50
BROMOFORM	75-25-2	0.50 ug/L	<0.50
BROMOMETHANE	74-83-9	0.50 ug/L	<0.50
2-BUTANONE (MEK)	78-93-3	1.00 ug/L	<1.00
n-BUTYLBENZENE	104-51-8	0.50 ug/L	<0.50
sec-BUTYLBENZENE	135-98-8	0.50 ug/L	<0.50
tert-BUTYLBENZENE	98-06-6	0.50 ug/L	<0.50
CARBON DISULFIDE	75-15-0	0.50 ug/L	<0.50
CARBON TETRACHLORIDE	56-23-5	0.50 ug/L	<0.50
CHLOROBENZENE	108-90-7	0.50 ug/L	<0.50
CHLOROETHANE	75-00-3	0.50 ug/L	<0.50
CHLOROFORM	67-66-3	0.50 ug/L	<0.50
CHLOROMETHANE	74-87-3	0.50 ug/L	<0.50
2-CHLOROTOLUENE	95-49-8	0.50 ug/L	<0.50
4-CHLOROTOLUENE	106-43-4	0.50 ug/L	<0.50
CHLORODIBROMOMETHANE	124-48-1	0.50 ug/L	<0.50
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.50 ug/L	<0.50
1,2-DIBROMOETHANE	106-93-4	0.50 ug/L	<0.50
DIBROMOMETHANE	74-95-3	0.50 ug/L	<0.50
1,2-DICHLOROBENZENE	95-50-1	0.50 ug/L	<0.50
1,3-DICHLOROBENZENE	541-73-1	0.50 ug/L	<0.50
1,4-DICHLOROBENZENE	106-46-7	0.50 ug/L	<0.50
DICHLORODIFLUOROMETHANE	75-71-8	0.50 ug/L	<0.50
1,1-DICHLOROETHANE	75-34-3	0.50 ug/L	<0.50
1,2-DICHLOROETHANE	107-06-2	0.50 ug/L	<0.50
1,1-DICHLOROETHENE	75-35-4	0.50 ug/L	<0.50
cis-1,2-DICHLOROETHENE	156-59-2	0.50 ug/L	<0.50
trans-1,2-DICHLOROETHENE	156-60-5	0.50 ug/L	<0.50
1,2-DICHLOROPROPANE	78-87-5	0.50 ug/L	<0.50
1,3-DICHLOROPROPANE	142-28-9	0.50 ug/L	<0.50
2,2-DICHLOROPROPANE	594-20-7	0.50 ug/L	<0.50
1,1-DICHLOROPROPENE	563-58-6	0.50 ug/L	<0.50

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-3)
Date received: 5/23/06	Laboratory ID: 1109721
Date extracted: 5/26/06	Matrix: Liquid
Date analyzed: 5/26/06	ELAP #: 11693

EPA METHOD 524.2

Parameter	CAS No.	MDL	Results ug/L
cis[Z]-1,3-DICHLOROPROPENE	10061-01-5	0.50 ug/L	<0.50
Trans[E]-1,3-DICHLOROPROPENE	10061-02-6	0.50 ug/L	<0.50
ETHYLBENZENE	100-41-4	0.50 ug/L	<0.50
HEXACHLOROBUTADIENE	87-68-3	0.50 ug/L	<0.50
2-HEXANONE	591-78-6	0.50 ug/L	<0.50
ISOPROPYLBENZENE	98-82-8	0.50 ug/L	<0.50
p-ISOPROPYLTOLUENE	99-87-6	0.50 ug/L	<0.50
METHYLENE CHLORIDE	75-09-2	0.50 ug/L	<0.50
METHYL ISOBUTYL KETONE (MIBK)	108-10-1	0.50 ug/L	<0.50
MTBE	1634-04-4	0.50 ug/L	<0.50
NAPHTHALENE	91-20-3	0.50 ug/L	<0.50
n-PROPYLBENZENE	103-65-1	0.50 ug/L	<0.50
STYRENE	100-42-5	0.50 ug/L	<0.50
1,1,1,2-TETRACHLOROETHANE	630-20-6	0.50 ug/L	<0.50
1,1,2,2-TETRACHLOROETHANE	79-34-5	0.50 ug/L	<0.50
TETRACHLOROETHENE	127-18-4	0.50 ug/L	<0.50
TOLUENE	108-88-3	0.50 ug/L	<0.50
1,2,3-TRICHLOROBENZENE	87-61-6	0.50 ug/L	<0.50
1,2,4-TRICHLOROBENZENE	120-82-1	0.50 ug/L	<0.50
1,1,1-TRICHLOROETHANE	71-55-6	0.50 ug/L	<0.50
1,1,2-TRICHLOROETHANE	79-00-5	0.50 ug/L	<0.50
TRICHLOROETHENE	79-01-6	0.50 ug/L	<0.50
TRICHLOROFLUOROMETHANE	75-69-4	0.50 ug/L	<0.50
1,2,3-TRICHLOROPROPANE	96-18-4	0.50 ug/L	<0.50
1,2,4-TRIMETHYLBENZENE	95-63-6	0.50 ug/L	<0.50
1,3,5-TRIMETHYLBENZENE	108-67-8	0.50 ug/L	<0.50
VINYL CHLORIDE	75-01-4	0.50 ug/L	<0.50
p & m-XYLENE	1330-20-7	1.00 ug/L	<1.00
o-XYLENE	1330-20-7	0.50 ug/L	<0.50

MDL = Minimum Detection Limit.

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-3)
Date received: 5/23/06	Laboratory ID: 1109721
Date extracted: 6/2/06	Matrix: Liquid
Date analyzed: 6/2/06	ELAP #: 11693

EPA METHOD 314.0

PARAMETER	MDL	RESULTS ug/L
Perchlorate	4.0 ug/L	<4.0

MDL = Minimum Detection Limit.

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Date received: 5/23/06	Laboratory ID: 1109721
Date extracted: 5/24/06	Matrix: Liquid
Date analyzed: 5/24/06	ELAP #: 11693

EPA METHOD 525.2

PARAMETER	CAS No.	MDL	RESULTS ug/L
HEXACHLOROBENZENE	118-74-1	0.2 ug/L	<0.2
Bis(2-ETHYLHEXYL)PHTALATE	117-81-7	1.0 ug/L	3.8
BENZO-a-PYRENE	50-32-8	0.2 ug/L	<0.2
PENTACHLOROPHENOL	87-86-5	0.8 ug/L	<0.8
BUTACHLOR	23184-66-9	0.2 ug/L	<0.2
Bis(2-ETHYLHEXYL)ADIPATE	103-23-1	0.2 ug/L	<0.2
HEXACHLOROCYCLOPENTADIENE	77-47-4	0.2 ug/L	<0.2

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-3)
Date received: 5/23/06	Laboratory ID: 1109721
Date extracted: 5/27/06	Matrix: Liquid
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 508/551

PARAMETER	CAS No.	MDL	RESULTS ug/L
ALACHLOR	15972-60-8	0.1 ug/L	<0.1
ATRAZINE	1912-24-9	2 ug/L	<2
METOLACHLOR	51218-45-2	5.0 ug/L	<5.0
METRIBUXIN	21087-64-9	5.0 ug/L	<5.0
PROPACHLOR	1918-16-7	5.0 ug/L	<5.0
SIMAZINE	122-34-9	0.2 ug/L	<0.2
1,2-Dibromoethane	106-93-4	0.01 ug/L	<0.01
1,2-Dibromo-3-Chlorpropane	96-12-8	0.1 ug/L	<0.1

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-3)
Date received: 5/23/06	Laboratory ID: 1109721
Date extracted: 5/27/06	Matrix: Liquid
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 608

PARAMETER	CAS No.	MDL	RESULTS ug/L
ALDRIN	309-00-2	0.01 ug/L	<0.01
α - BHC	319-84-6	0.01 ug/L	<0.01
β - BHC	319-85-7	0.01 ug/L	<0.01
δ - BHC	319-86-8	0.01 ug/L	<0.01
γ - BHC (Lindane)	58-89-9	0.02 ug/L	<0.02
CHLORDANE	12789-03-6	0.02 ug/L	<0.02
4,4'-DDD	72-54-8	0.01 ug/L	<0.01
4,4'-DDE	72-55-9	0.01 ug/L	<0.01
4,4'-DDT	50-29-3	0.05 ug/L	<0.05
DIELDRIN	60-57-1	0.01 ug/L	<0.01
ENDOSULFAN I	959-98-8	0.01 ug/L	<0.01
ENDOSULFAN II	33212-65-9	0.01 ug/L	<0.01
ENDOSULFAN SULFATE	1031-07-8	0.02 ug/L	<0.02
ENDRIN	72-20-8	0.01 ug/L	<0.01
ENDRIN ALDEHYDE	7421-93-4	0.01 ug/L	<0.01
ENDRIN KETONE	53494-70-5	0.02 ug/L	<0.02
HEPTACHLOR	76-44-8	0.01 ug/L	<0.01
HEPTACHLOR EPOXIDE	1024-57-3	0.01 ug/L	<0.01
4,4'-METHOXYCHLOR	72-43-5	0.01 ug/L	<0.01
TOXAPHENE	8001-35-2	20 ug/L	<20
AROCLOR-1016	12674-11-2	20 ug/L	<20
AROCLOR-1221	1104-28-2	20 ug/L	<20
AROCLOR-1232	11141-16-5	20 ug/L	<20
AROCLOR-1242	53469-21-9	20 ug/L	<20
AROCLOR-1248	12672-29-6	20 ug/L	<20
AROCLOR-1254	1109769-1	20 ug/L	<20
AROCLOR-1260	11096-82-5	20 ug/L	<20

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-3)
Date received: 5/23/06	Laboratory ID: 1109721
Date extracted: 5/27/06	Matrix: Liquid
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 515

PARAMETER	CAS No.	MDL	RESULTS ug/L
Dalapon	75990	20 ug/L	<20
Dicamba	1918009	1.0 ug/L	<1.0
2-,4-D	94757	5.0 ug/L	<5.0
2,4,5-TP (Silvex)	93721	5.0 ug/L	<5.0
Dinoseb	88857	0.5 ug/L	<0.05
Picloram	1918021	5.0 ug/L	<5.0

MDL = Minimum Detection Limit.

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-3)
Date received: 5/23/06	Laboratory ID: 1109721
Date extracted: 5/26, 5/31, 6/1, 6/5/06	Matrix: Liquid
Date analyzed: 5/26, 5/31, 6/1, 6/5/06	ELAP #: 11693

TOTAL METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/L
SILVER, Ag	0.05 mg/L	<0.05
ALUMINUM, Al	0.05 mg/L	37.6
ARSENIC, As	0.05 mg/L	<0.05
BARIUM, Ba	1.00 mg/L	<1.00
BERYLLIUM, Be	0.05 mg/L	<0.05
CALCIUM, Ca	0.05 mg/L	14.8
CADMIUM, Cd	0.05 mg/L	<0.05
COBALT, Co	0.05 mg/L	0.09
CHROMIUM, Cr	0.05 mg/L	0.38
COPPER, Cu	0.05 mg/L	0.31
IRON, Fe	0.05 mg/L	106
MERCURY, Hg	0.002 mg/L	<0.002
POTASSIUM, K	0.05 mg/L	8.98
MAGNESIUM, Mg	0.05 mg/L	9.11
MANGANESE, Mn	0.05 mg/L	12.0
MOLYBDENUM, Mo	0.05 mg/L	<0.05
SODIUM, Na	0.05 mg/L	15.6
NICKEL, Ni	0.05 mg/L	0.20
LEAD, Pb	0.005 mg/L	0.058
ANTIMONY, Sb	0.05 mg/L	<0.05
SELENIUM, Se	0.05 mg/L	<0.05
THALIUM, Tl	0.05 mg/L	<0.05
VANADIUM, V	0.05 mg/L	0.08
ZINC, Zn	0.05 mg/L	1.18

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-3)
Date received: 5/23/06	Laboratory ID: 1109721
Date analyzed: See Below	Matrix: Liquid

ANALYTICAL RESULTS

PARAMETER	METHOD	DATE ANALYZED	RESULTS
Chloride	EPA 300.0	5/24/06	24 mg/L
Sulfate (as SO4)	EPA 300.0	5/24/06	56 mg/L
Ammonia (as N)	SM 18 4500-NH3 C	5/26/06	<1 mg/L
Nitrate (as N)	EPA 300.0	5/24/06	7.0 mg/L
Nitrite (as N)	EPA 300.0	5/24/06	<0.5 mg/L
Bromide	EPA 300.0	5/24/06	<1.0 mg/L
Orthophosphate (as P)	EPA 300.0	5/24/06	<1.0 mg/L
Fluoride, Total	EPA 300.0	5/24/06	<1.0 mg/L

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-4)
Date received: 5/23/06	Laboratory ID: 1109686
Date extracted: 5/23/06	Matrix: Liquid
Date analyzed: 5/23/06	ELAP #: 11693

EPA METHOD 524.2

Parameter	CAS No.	MDL	Results ug/L
ACETONE	62-64-1	5.00 ug/L	<5.00
BENZENE	71-43-2	0.50 ug/L	<0.50
BROMOBENZENE	108-86-1	0.50 ug/L	<0.50
BROMOCHLOROMETHANE	74-97-5	0.50 ug/L	<0.50
BROMODICHLOROMETHANE	75-27-4	0.50 ug/L	<0.50
BROMOFORM	75-25-2	0.50 ug/L	<0.50
BROMOMETHANE	74-83-9	0.50 ug/L	<0.50
2-BUTANONE (MEK)	78-93-3	1.00 ug/L	<1.00
n-BUTYLBENZENE	104-51-8	0.50 ug/L	<0.50
sec-BUTYLBENZENE	135-98-8	0.50 ug/L	<0.50
tert-BUTYLBENZENE	98-06-6	0.50 ug/L	<0.50
CARBON DISULFIDE	75-15-0	0.50 ug/L	<0.50
CARBON TETRACHLORIDE	56-23-5	0.50 ug/L	<0.50
CHLOROBENZENE	108-90-7	0.50 ug/L	<0.50
CHLOROETHANE	75-00-3	0.50 ug/L	<0.50
CHLOROFORM	67-66-3	0.50 ug/L	<0.50
CHLOROMETHANE	74-87-3	0.50 ug/L	<0.50
2-CHLOROTOLUENE	95-49-8	0.50 ug/L	<0.50
4-CHLOROTOLUENE	106-43-4	0.50 ug/L	<0.50
CHLORODIBROMOMETHANE	124-48-1	0.50 ug/L	<0.50
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.50 ug/L	<0.50
1,2-DIBROMOETHANE	106-93-4	0.50 ug/L	<0.50
DIBROMOMETHANE	74-95-3	0.50 ug/L	<0.50
1,2-DICHLOROBENZENE	95-50-1	0.50 ug/L	<0.50
1,3-DICHLOROBENZENE	541-73-1	0.50 ug/L	<0.50
1,4-DICHLOROBENZENE	106-46-7	0.50 ug/L	<0.50
DICHLORODIFLUOROMETHANE	75-71-8	0.50 ug/L	<0.50
1,1-DICHLOROETHANE	75-34-3	0.50 ug/L	<0.50
1,2-DICHLOROETHANE	107-06-2	0.50 ug/L	<0.50
1,1-DICHLOROETHENE	75-35-4	0.50 ug/L	<0.50
cis-1,2-DICHLOROETHENE	156-59-2	0.50 ug/L	<0.50
trans-1,2-DICHLOROETHENE	156-60-5	0.50 ug/L	<0.50
1,2-DICHLOROPROPANE	78-87-5	0.50 ug/L	<0.50
1,3-DICHLOROPROPANE	142-28-9	0.50 ug/L	<0.50
2,2-DICHLOROPROPANE	594-20-7	0.50 ug/L	<0.50
1,1-DICHLOROPROPENE	563-58-6	0.50 ug/L	<0.50

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-4)
Date received: 5/23/06	Laboratory ID: 1109686
Date extracted: 5/23/06	Matrix: Liquid
Date analyzed: 5/23/06	ELAP #: 11693

EPA METHOD 524.2

Parameter	CAS No.	MDL	Results ug/L
cis[Z]-1,3-DICHLOROPROPENE	10061-01-5	0.50 ug/L	<0.50
Trans[E]-1,3-DICHLOROPROPENE	10061-02-6	0.50 ug/L	<0.50
ETHYLBENZENE	100-41-4	0.50 ug/L	<0.50
HEXACHLOROBUTADIENE	87-68-3	0.50 ug/L	<0.50
2-HEXANONE	591-78-6	0.50 ug/L	<0.50
ISOPROPYLBENZENE	98-82-8	0.50 ug/L	<0.50
p-ISOPROPYLTOLUENE	99-87-6	0.50 ug/L	<0.50
METHYLENE CHLORIDE	75-09-2	0.50 ug/L	<0.50
METHYL ISOBUTYL KETONE (MIBK)	108-10-1	0.50 ug/L	<0.50
MTBE	1634-04-4	0.50 ug/L	<0.50
NAPHTHALENE	91-20-3	0.50 ug/L	<0.50
n-PROPYLBENZENE	103-65-1	0.50 ug/L	<0.50
STYRENE	100-42-5	0.50 ug/L	<0.50
1,1,1,2-TETRACHLOROETHANE	630-20-6	0.50 ug/L	<0.50
1,1,2,2-TETRACHLOROETHANE	79-34-5	0.50 ug/L	<0.50
TETRACHLOROETHENE	127-18-4	0.50 ug/L	<0.50
TOLUENE	108-88-3	0.50 ug/L	<0.50
1,2,3-TRICHLOROBENZENE	87-61-6	0.50 ug/L	<0.50
1,2,4-TRICHLOROBENZENE	120-82-1	0.50 ug/L	<0.50
1,1,1-TRICHLOROETHANE	71-55-6	0.50 ug/L	<0.50
1,1,2-TRICHLOROETHANE	79-00-5	0.50 ug/L	<0.50
TRICHLOROETHENE	79-01-6	0.50 ug/L	<0.50
TRICHLOROFLUOROMETHANE	75-69-4	0.50 ug/L	<0.50
1,2,3-TRICHLOROPROPANE	96-18-4	0.50 ug/L	<0.50
1,2,4-TRIMETHYLBENZENE	95-63-6	0.50 ug/L	<0.50
1,3,5-TRIMETHYLBENZENE	108-67-8	0.50 ug/L	<0.50
VINYL CHLORIDE	75-01-4	0.50 ug/L	<0.50
p & m-XYLENE	1330-20-7	1.00 ug/L	<1.00
o-XYLENE	1330-20-7	0.50 ug/L	<0.50

MDL = Minimum Detection Limit.

Michael Veraldi

Michael Veraldi-Laboratory Director

LONG ISLAND ANALYTICAL LABORATORIES INC.
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Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-4)
Date received: 5/23/06	Laboratory ID: 1109686
Date extracted: 6/6/06	Matrix: Liquid
Date analyzed: 6/6/06	ELAP #: 11693

EPA METHOD 314.0

PARAMETER	MDL	RESULTS ug/L
Perchlorate	4.0 ug/L	<4.0

MDL = Minimum Detection Limit.

Michael Veraldi

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Date received: 5/23/06	Laboratory ID: 1109686
Date extracted: 5/24/06	Matrix: Liquid
Date analyzed: 5/24/06	ELAP #: 11693

EPA METHOD 525.2

PARAMETER	CAS No.	MDL	RESULTS ug/L
HEXACHLOROBENZENE	118-74-1	0.2 ug/L	<0.2
Bis(2-ETHYLHEXYL)PHTALATE	117-81-7	1.0 ug/L	<1.0
BENZO-a-PYRENE	50-32-8	0.2 ug/L	<0.2
PENTACHLOROPHENOL	87-86-5	0.8 ug/L	<0.8
BUTACHLOR	23184-66-9	0.2 ug/L	<0.2
Bis(2-ETHYLHEXYL)ADIPATE	103-23-1	0.2 ug/L	<0.2
HEXACHLOROCYCLOPENTADIENE	77-47-4	0.2 ug/L	<0.2

MDL = Minimum Detection Limit.

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-4)
Date received: 5/23/06	Laboratory ID: 1109686
Date extracted: 5/31/06	Matrix: Liquid
Date analyzed: 5/31/06	ELAP #: 11693

EPA METHOD 508/551

PARAMETER	CAS No.	MDL	RESULTS ug/L
ALACHLOR	15972-60-8	0.1 ug/L	<0.1
ATRAZINE	1912-24-9	2 ug/L	<2
METOLACHLOR	51218-45-2	5.0 ug/L	<5.0
METRIBUXIN	21087-64-9	5.0 ug/L	<5.0
PROPACHLOR	1918-16-7	5.0 ug/L	<5.0
SIMAZINE	122-34-9	0.2 ug/L	<0.2
1,2-Dibromoethane	106-93-4	0.01 ug/L	<0.01
1,2-Dibromo-3-Chlorpropane	96-12-8	0.1 ug/L	<0.1

MDL = Minimum Detection Limit.

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Date received: 5/23/06	Laboratory ID: 1109686
Date extracted: 5/27/06	Matrix: Liquid
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 608

PARAMETER	CAS No.	MDL	RESULTS ug/L
ALDRIN	309-00-2	0.01 ug/L	<0.01
α - BHC	319-84-6	0.01 ug/L	<0.01
β - BHC	319-85-7	0.01 ug/L	<0.01
δ - BHC	319-86-8	0.01 ug/L	<0.01
γ - BHC (Lindane)	58-89-9	0.02 ug/L	<0.02
CHLORDANE	12789-03-6	0.02 ug/L	<0.02
4,4'-DDD	72-54-8	0.01 ug/L	<0.01
4,4'-DDE	72-55-9	0.01 ug/L	<0.01
4,4'-DDT	50-29-3	0.05 ug/L	<0.05
DIELDRIN	60-57-1	0.01 ug/L	<0.01
ENDOSULFAN I	959-98-8	0.01 ug/L	<0.01
ENDOSULFAN II	33212-65-9	0.01 ug/L	<0.01
ENDOSULFAN SULFATE	1031-07-8	0.02 ug/L	<0.02
ENDRIN	72-20-8	0.01 ug/L	<0.01
ENDRIN ALDEHYDE	7421-93-4	0.01 ug/L	<0.01
ENDRIN KETONE	53494-70-5	0.02 ug/L	<0.02
HEPTACHLOR	76-44-8	0.01 ug/L	<0.01
HEPTACHLOR EPOXIDE	1024-57-3	0.01 ug/L	<0.01
4,4'-METHOXYCHLOR	72-43-5	0.01 ug/L	<0.01
TOXAPHENE	8001-35-2	20 ug/L	<20
AROCLOR-1016	12674-11-2	20 ug/L	<20
AROCLOR-1221	1104-28-2	20 ug/L	<20
AROCLOR-1232	11141-16-5	20 ug/L	<20
AROCLOR-1242	53469-21-9	20 ug/L	<20
AROCLOR-1248	12672-29-6	20 ug/L	<20
AROCLOR-1254	1109769-1	20 ug/L	<20
AROCLOR-1260	11096-82-5	20 ug/L	<20

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Date received: 5/23/06	Laboratory ID: 1109686
Date extracted: 5/31/06	Matrix: Liquid
Date analyzed: 5/31/06	ELAP #: 11693

EPA METHOD 515

PARAMETER	CAS No.	MDL	RESULTS ug/L
Dalapon	75990	20 ug/L	<20
Dicamba	1918009	1.0 ug/L	<1.0
2-,4-D	94757	5.0 ug/L	<5.0
2,4,5-TP (Silvex)	93721	5.0 ug/L	<5.0
Dinoseb	88857	0.5 ug/L	<0.05
Picloram	1918021	5.0 ug/L	<5.0

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-4)
Date received: 5/23/06	Laboratory ID: 1109686
Date extracted: 5/24, 5/26, 6/1, 6/5/06	Matrix: Liquid
Date analyzed: 5/24, 5/26, 6/1, 6/5/06	ELAP #: 11693

TOTAL METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/L
SILVER, Ag	0.05 mg/L	<0.05
ALUMINUM, Al	0.05 mg/L	17.0
ARSENIC, As	0.05 mg/L	<0.05
BARIUM, Ba	1.00 mg/L	<1.00
BERYLLIUM, Be	0.05 mg/L	<0.05
CALCIUM, Ca	0.05 mg/L	10.5
CADMIUM, Cd	0.05 mg/L	<0.05
COBALT, Co	0.05 mg/L	<0.05
CHROMIUM, Cr	0.05 mg/L	0.33
COPPER, Cu	0.05 mg/L	0.11
IRON, Fe	0.05 mg/L	65.3
MERCURY, Hg	0.002 mg/L	<0.002
POTASSIUM, K	0.05 mg/L	5.99
MAGNESIUM, Mg	0.05 mg/L	6.65
MANGANESE, Mn	0.05 mg/L	2.52
MOLYBDENUM, Mo	0.05 mg/L	0.09
SODIUM, Na	0.05 mg/L	10.5
NICKEL, Ni	0.05 mg/L	0.14
LEAD, Pb	0.005 mg/L	0.022
ANTIMONY, Sb	0.05 mg/L	<0.05
SELENIUM, Se	0.05 mg/L	<0.05
THALIUM, Tl	0.05 mg/L	<0.05
VANADIUM, V	0.05 mg/L	<0.05
ZINC, Zn	0.05 mg/L	1.13

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-4)
Date received: 5/23/06	Laboratory ID: 1109686
Date analyzed: See Below	Matrix: Liquid

ANALYTICAL RESULTS

PARAMETER	METHOD	DATE ANALYZED	RESULTS
Chloride	EPA 300.0	5/24/06	17 mg/L
Sulfate (as SO4)	EPA 300.0	5/24/06	67 mg/L
Ammonia (as N)	SM 18 4500-NH3 C	5/26/06	<1.0 mg/L
Nitrate (as N)	EPA 300.0	5/24/06	2.6 mg/L
Nitrite (as N)	EPA 300.0	5/24/06	<0.5 mg/L
Bromide	EPA 300.0	5/24/06	<1.0 mg/L
Orthophosphate (as P)	EPA 300.0	5/24/06	<1.0 mg/L
Fluoride, Total	EPA 300.0	5/24/06	<1.0 mg/L

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-5)
Date received: 5/23/06	Laboratory ID: 1109704
Date extracted: 5/26/06	Matrix: Liquid
Date analyzed: 5/26/06	ELAP #: 11693

EPA METHOD 524.2

Parameter	CAS No.	MDL	Results ug/L
ACETONE	62-64-1	5.00 ug/L	<5.00
BENZENE	71-43-2	0.50 ug/L	<0.50
BROMOBENZENE	108-86-1	0.50 ug/L	<0.50
BROMOCHLOROMETHANE	74-97-5	0.50 ug/L	<0.50
BROMODICHLOROMETHANE	75-27-4	0.50 ug/L	<0.50
BROMOFORM	75-25-2	0.50 ug/L	<0.50
BROMOMETHANE	74-83-9	0.50 ug/L	<0.50
2-BUTANONE (MEK)	78-93-3	1.00 ug/L	<1.00
n-BUTYLBENZENE	104-51-8	0.50 ug/L	<0.50
sec-BUTYLBENZENE	135-98-8	0.50 ug/L	<0.50
tert-BUTYLBENZENE	98-06-6	0.50 ug/L	<0.50
CARBON DISULFIDE	75-15-0	0.50 ug/L	<0.50
CARBON TETRACHLORIDE	56-23-5	0.50 ug/L	<0.50
CHLOROBENZENE	108-90-7	0.50 ug/L	<0.50
CHLOROETHANE	75-00-3	0.50 ug/L	<0.50
CHLOROFORM	67-66-3	0.50 ug/L	<0.50
CHLOROMETHANE	74-87-3	0.50 ug/L	<0.50
2-CHLOROTOLUENE	95-49-8	0.50 ug/L	<0.50
4-CHLOROTOLUENE	106-43-4	0.50 ug/L	<0.50
CHLORODIBROMOMETHANE	124-48-1	0.50 ug/L	<0.50
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.50 ug/L	<0.50
1,2-DIBROMOETHANE	106-93-4	0.50 ug/L	<0.50
DIBROMOMETHANE	74-95-3	0.50 ug/L	<0.50
1,2-DICHLOROBENZENE	95-50-1	0.50 ug/L	<0.50
1,3-DICHLOROBENZENE	541-73-1	0.50 ug/L	<0.50
1,4-DICHLOROBENZENE	106-46-7	0.50 ug/L	<0.50
DICHLORODIFLUOROMETHANE	75-71-8	0.50 ug/L	<0.50
1,1-DICHLOROETHANE	75-34-3	0.50 ug/L	<0.50
1,2-DICHLOROETHANE	107-06-2	0.50 ug/L	<0.50
1,1-DICHLOROETHENE	75-35-4	0.50 ug/L	<0.50
cis-1,2-DICHLOROETHENE	156-59-2	0.50 ug/L	<0.50
trans-1,2-DICHLOROETHENE	156-60-5	0.50 ug/L	<0.50
1,2-DICHLOROPROPANE	78-87-5	0.50 ug/L	<0.50
1,3-DICHLOROPROPANE	142-28-9	0.50 ug/L	<0.50
2,2-DICHLOROPROPANE	594-20-7	0.50 ug/L	<0.50
1,1-DICHLOROPROPENE	563-58-6	0.50 ug/L	<0.50

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-5)
Date received: 5/23/06	Laboratory ID: 1109704
Date extracted: 5/26/06	Matrix: Liquid
Date analyzed: 5/26/06	ELAP #: 11693

EPA METHOD 524.2

Parameter	CAS No.	MDL	Results ug/L
cis[Z]-1,3-DICHLOROPROPENE	10061-01-5	0.50 ug/L	<0.50
Trans[E]-1,3-DICHLOROPROPENE	10061-02-6	0.50 ug/L	<0.50
ETHYLBENZENE	100-41-4	0.50 ug/L	<0.50
HEXACHLOROBUTADIENE	87-68-3	0.50 ug/L	<0.50
2-HEXANONE	591-78-6	0.50 ug/L	<0.50
ISOPROPYLBENZENE	98-82-8	0.50 ug/L	<0.50
p-ISOPROPYLTOLUENE	99-87-6	0.50 ug/L	<0.50
METHYLENE CHLORIDE	75-09-2	0.50 ug/L	0.52
METHYL ISOBUTYL KETONE (MIBK)	108-10-1	0.50 ug/L	<0.50
MTBE	1634-04-4	0.50 ug/L	<0.50
NAPHTHALENE	91-20-3	0.50 ug/L	<0.50
n-PROPYLBENZENE	103-65-1	0.50 ug/L	<0.50
STYRENE	100-42-5	0.50 ug/L	<0.50
1,1,1,2-TETRACHLOROETHANE	630-20-6	0.50 ug/L	<0.50
1,1,2,2-TETRACHLOROETHANE	79-34-5	0.50 ug/L	<0.50
TETRACHLOROETHENE	127-18-4	0.50 ug/L	<0.50
TOLUENE	108-88-3	0.50 ug/L	<0.50
1,2,3-TRICHLOROBENZENE	87-61-6	0.50 ug/L	<0.50
1,2,4-TRICHLOROBENZENE	120-82-1	0.50 ug/L	<0.50
1,1,1-TRICHLOROETHANE	71-55-6	0.50 ug/L	0.74
1,1,2-TRICHLOROETHANE	79-00-5	0.50 ug/L	<0.50
TRICHLOROETHENE	79-01-6	0.50 ug/L	<0.50
TRICHLOROFLUOROMETHANE	75-69-4	0.50 ug/L	<0.50
1,2,3-TRICHLOROPROPANE	96-18-4	0.50 ug/L	<0.50
1,2,4-TRIMETHYLBENZENE	95-63-6	0.50 ug/L	<0.50
1,3,5-TRIMETHYLBENZENE	108-67-8	0.50 ug/L	<0.50
VINYL CHLORIDE	75-01-4	0.50 ug/L	<0.50
p & m-XYLENE	1330-20-7	1.00 ug/L	<1.00
o-XYLENE	1330-20-7	0.50 ug/L	<0.50

MDL = Minimum Detection Limit.

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-5)
Date received: 5/23/06	Laboratory ID: 1109704
Date extracted: 6/2/06	Matrix: Liquid
Date analyzed: 6/2/06	ELAP #: 11693

EPA METHOD 314.0

PARAMETER	MDL	RESULTS ug/L
Perchlorate	4.0 ug/L	<4.0

MDL = Minimum Detection Limit.

Michael Veraldi

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Date received: 5/23/06	Laboratory ID: 1109704
Date extracted: 5/24/06	Matrix: Liquid
Date analyzed: 5/24/06	ELAP #: 11693

EPA METHOD 525.2

PARAMETER	CAS No.	MDL	RESULTS ug/L
HEXACHLOROBENZENE	118-74-1	0.2 ug/L	<0.2
Bis(2-ETHYLHEXYL)PHTALATE	117-81-7	1.0 ug/L	<1.0
BENZO-a-PYRENE	50-32-8	0.2 ug/L	<0.2
PENTACHLOROPHENOL	87-86-5	0.8 ug/L	<0.8
BUTACHLOR	23184-66-9	0.2 ug/L	<0.2
Bis(2-ETHYLHEXYL)ADIPATE	103-23-1	0.2 ug/L	<0.2
HEXACHLOROCYCLOPENTADIENE	77-47-4	0.2 ug/L	<0.2

MDL = Minimum Detection Limit.

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Date received: 5/23/06	Laboratory ID: 1109704
Date extracted: 5/27/06	Matrix: Liquid
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 508/551

PARAMETER	CAS No.	MDL	RESULTS ug/L
ALACHLOR	15972-60-8	0.1 ug/L	<0.1
ATRAZINE	1912-24-9	2 ug/L	<2
METOLACHLOR	51218-45-2	5.0 ug/L	<5.0
METRIBUXIN	21087-64-9	5.0 ug/L	<5.0
PROPACHLOR	1918-16-7	5.0 ug/L	<5.0
SIMAZINE	122-34-9	0.2 ug/L	<0.2
1,2-Dibromoethane	106-93-4	0.01 ug/L	<0.01
1,2-Dibromo-3-Chlorpropane	96-12-8	0.1 ug/L	<0.1

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-5)
Date received: 5/23/06	Laboratory ID: 1109704
Date extracted: 5/27/06	Matrix: Liquid
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 608

PARAMETER	CAS No.	MDL	RESULTS ug/L
ALDRIN	309-00-2	0.01 ug/L	<0.01
α - BHC	319-84-6	0.01 ug/L	<0.01
β - BHC	319-85-7	0.01 ug/L	<0.01
δ - BHC	319-86-8	0.01 ug/L	<0.01
γ - BHC (Lindane)	58-89-9	0.02 ug/L	<0.02
CHLORDANE	12789-03-6	0.02 ug/L	<0.02
4,4'-DDD	72-54-8	0.01 ug/L	<0.01
4,4'-DDE	72-55-9	0.01 ug/L	<0.01
4,4'-DDT	50-29-3	0.05 ug/L	<0.05
DIELDRIN	60-57-1	0.01 ug/L	<0.01
ENDOSULFAN I	959-98-8	0.01 ug/L	<0.01
ENDOSULFAN II	33212-65-9	0.01 ug/L	<0.01
ENDOSULFAN SULFATE	1031-07-8	0.02 ug/L	<0.02
ENDRIN	72-20-8	0.01 ug/L	<0.01
ENDRIN ALDEHYDE	7421-93-4	0.01 ug/L	<0.01
ENDRIN KETONE	53494-70-5	0.02 ug/L	<0.02
HEPTACHLOR	76-44-8	0.01 ug/L	<0.01
HEPTACHLOR EPOXIDE	1024-57-3	0.01 ug/L	<0.01
4,4'-METHOXYCHLOR	72-43-5	0.01 ug/L	<0.01
TOXAPHENE	8001-35-2	20 ug/L	<20
AROCLOR-1016	12674-11-2	20 ug/L	<20
AROCLOR-1221	1104-28-2	20 ug/L	<20
AROCLOR-1232	11141-16-5	20 ug/L	<20
AROCLOR-1242	53469-21-9	20 ug/L	<20
AROCLOR-1248	12672-29-6	20 ug/L	<20
AROCLOR-1254	1109769-1	20 ug/L	<20
AROCLOR-1260	11096-82-5	20 ug/L	<20

MDL = Minimum Detection Limit.

Michael Veraldi

Michael Veraldi-Laboratory Director

LONG ISLAND ANALYTICAL LABORATORIES INC.
"TOMORROWS ANALYTICAL SOLUTIONS TODAY"
110 Colin Drive • Holbrook, New York 11741
Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-5)
Date received: 5/23/06	Laboratory ID: 1109704
Date extracted: 5/27/06	Matrix: Liquid
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 515

PARAMETER	CAS No.	MDL	RESULTS ug/L
Dalapon	75990	20 ug/L	<20
Dicamba	1918009	1.0 ug/L	<1.0
2-,4-D	94757	5.0 ug/L	<5.0
2,4,5-TP (Silvex)	93721	5.0 ug/L	<5.0
Dinoseb	88857	0.5 ug/L	<0.05
Picloram	1918021	5.0 ug/L	<5.0

MDL = Minimum Detection Limit.

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-5)
Date received: 5/23/06	Laboratory ID: 1109704
Date extracted: 5/26, 6/1, 6/5/06	Matrix: Liquid
Date analyzed: 5/26, 6/1, 6/5/06	ELAP #: 11693

TOTAL METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/L
SILVER, Ag	0.05 mg/L	<0.05
ALUMINUM, Al	0.05 mg/L	14.6
ARSENIC, As	0.05 mg/L	<0.05
BARIUM, Ba	1.00 mg/L	<1.00
BERYLLIUM, Be	0.05 mg/L	<0.05
CALCIUM, Ca	0.05 mg/L	12.1
CADMIUM, Cd	0.05 mg/L	<0.05
COBALT, Co	0.05 mg/L	<0.05
CHROMIUM, Cr	0.05 mg/L	0.31
COPPER, Cu	0.05 mg/L	0.26
IRON, Fe	0.05 mg/L	72.5
MERCURY, Hg	0.002 mg/L	<0.002
POTASSIUM, K	0.05 mg/L	5.69
MAGNESIUM, Mg	0.05 mg/L	5.11
MANGANESE, Mn	0.05 mg/L	2.27
MOLYBDENUM, Mo	0.05 mg/L	0.11
SODIUM, Na	0.05 mg/L	41.3
NICKEL, Ni	0.05 mg/L	0.17
LEAD, Pb	0.005 mg/L	0.025
ANTIMONY, Sb	0.05 mg/L	<0.05
SELENIUM, Se	0.05 mg/L	<0.05
THALIUM, Tl	0.05 mg/L	<0.05
VANADIUM, V	0.05 mg/L	<0.05
ZINC, Zn	0.05 mg/L	1.59

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-5)
Date received: 5/23/06	Laboratory ID: 1109704
Date analyzed: See Below	Matrix: Liquid

ANALYTICAL RESULTS

PARAMETER	METHOD	DATE ANALYZED	RESULTS
Chloride	EPA 300.0	5/24/06	55 mg/L
Sulfate (as SO4)	EPA 300.0	5/24/06	50 mg/L
Ammonia (as N)	SM 18 4500-NH3 C	5/26/06	<1 mg/L
Nitrate (as N)	EPA 300.0	5/24/06	2.0 mg/L
Nitrite (as N)	EPA 300.0	5/24/06	<0.5mg/L
Bromide	EPA 300.0	5/24/06	<1.0 mg/L
Orthophosphate (as P)	EPA 300.0	5/24/06	<1.0 mg/L
Fluoride, Total	EPA 300.0	5/24/06	<1.0 mg/L

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-6)
Date received: 5/23/06	Laboratory ID: 1109722
Date extracted: 5/26/06	Matrix: Liquid
Date analyzed: 5/26/06	ELAP #: 11693

EPA METHOD 524.2

Parameter	CAS No.	MDL	Results ug/L
ACETONE	62-64-1	5.00 ug/L	<5.00
BENZENE	71-43-2	0.50 ug/L	<0.50
BROMOBENZENE	108-86-1	0.50 ug/L	<0.50
BROMOCHLOROMETHANE	74-97-5	0.50 ug/L	<0.50
BROMODICHLOROMETHANE	75-27-4	0.50 ug/L	<0.50
BROMOFORM	75-25-2	0.50 ug/L	<0.50
BROMOMETHANE	74-83-9	0.50 ug/L	<0.50
2-BUTANONE (MEK)	78-93-3	1.00 ug/L	<1.00
n-BUTYLBENZENE	104-51-8	0.50 ug/L	<0.50
sec-BUTYLBENZENE	135-98-8	0.50 ug/L	<0.50
tert-BUTYLBENZENE	98-06-6	0.50 ug/L	<0.50
CARBON DISULFIDE	75-15-0	0.50 ug/L	<0.50
CARBON TETRACHLORIDE	56-23-5	0.50 ug/L	<0.50
CHLOROBENZENE	108-90-7	0.50 ug/L	<0.50
CHLOROETHANE	75-00-3	0.50 ug/L	<0.50
CHLOROFORM	67-66-3	0.50 ug/L	<0.50
CHLOROMETHANE	74-87-3	0.50 ug/L	<0.50
2-CHLOROTOLUENE	95-49-8	0.50 ug/L	<0.50
4-CHLOROTOLUENE	106-43-4	0.50 ug/L	<0.50
CHLORODIBROMOMETHANE	124-48-1	0.50 ug/L	<0.50
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.50 ug/L	<0.50
1,2-DIBROMOETHANE	106-93-4	0.50 ug/L	<0.50
DIBROMOMETHANE	74-95-3	0.50 ug/L	<0.50
1,2-DICHLOROBENZENE	95-50-1	0.50 ug/L	<0.50
1,3-DICHLOROBENZENE	541-73-1	0.50 ug/L	<0.50
1,4-DICHLOROBENZENE	106-46-7	0.50 ug/L	<0.50
DICHLORODIFLUOROMETHANE	75-71-8	0.50 ug/L	<0.50
1,1-DICHLOROETHANE	75-34-3	0.50 ug/L	<0.50
1,2-DICHLOROETHANE	107-06-2	0.50 ug/L	<0.50
1,1-DICHLOROETHENE	75-35-4	0.50 ug/L	<0.50
cis-1,2-DICHLOROETHENE	156-59-2	0.50 ug/L	<0.50
trans-1,2-DICHLOROETHENE	156-60-5	0.50 ug/L	<0.50
1,2-DICHLOROPROPANE	78-87-5	0.50 ug/L	<0.50
1,3-DICHLOROPROPANE	142-28-9	0.50 ug/L	<0.50
2,2-DICHLOROPROPANE	594-20-7	0.50 ug/L	<0.50
1,1-DICHLOROPROPENE	563-58-6	0.50 ug/L	<0.50

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-6)
Date received: 5/23/06	Laboratory ID: 1109722
Date extracted: 5/26/06	Matrix: Liquid
Date analyzed: 5/26/06	ELAP #: 11693

EPA METHOD 524.2

Parameter	CAS No.	MDL	Results ug/L
cis[Z]-1,3-DICHLOROPROPENE	10061-01-5	0.50 ug/L	<0.50
Trans[E]-1,3-DICHLOROPROPENE	10061-02-6	0.50 ug/L	<0.50
ETHYLBENZENE	100-41-4	0.50 ug/L	<0.50
HEXACHLOROBUTADIENE	87-68-3	0.50 ug/L	<0.50
2-HEXANONE	591-78-6	0.50 ug/L	<0.50
ISOPROPYLBENZENE	98-82-8	0.50 ug/L	<0.50
p-ISOPROPYLTOLUENE	99-87-6	0.50 ug/L	<0.50
METHYLENE CHLORIDE	75-09-2	0.50 ug/L	<0.50
METHYL ISOBUTYL KETONE (MIBK)	108-10-1	0.50 ug/L	<0.50
MTBE	1634-04-4	0.50 ug/L	<0.50
NAPHTHALENE	91-20-3	0.50 ug/L	<0.50
n-PROPYLBENZENE	103-65-1	0.50 ug/L	<0.50
STYRENE	100-42-5	0.50 ug/L	<0.50
1,1,1,2-TETRACHLOROETHANE	630-20-6	0.50 ug/L	<0.50
1,1,2,2-TETRACHLOROETHANE	79-34-5	0.50 ug/L	<0.50
TETRACHLOROETHENE	127-18-4	0.50 ug/L	<0.50
TOLUENE	108-88-3	0.50 ug/L	<0.50
1,2,3-TRICHLOROBENZENE	87-61-6	0.50 ug/L	<0.50
1,2,4-TRICHLOROBENZENE	120-82-1	0.50 ug/L	<0.50
1,1,1-TRICHLOROETHANE	71-55-6	0.50 ug/L	<0.50
1,1,2-TRICHLOROETHANE	79-00-5	0.50 ug/L	<0.50
TRICHLOROETHENE	79-01-6	0.50 ug/L	<0.50
TRICHLOROFLUOROMETHANE	75-69-4	0.50 ug/L	<0.50
1,2,3-TRICHLOROPROPANE	96-18-4	0.50 ug/L	<0.50
1,2,4-TRIMETHYLBENZENE	95-63-6	0.50 ug/L	<0.50
1,3,5-TRIMETHYLBENZENE	108-67-8	0.50 ug/L	<0.50
VINYL CHLORIDE	75-01-4	0.50 ug/L	<0.50
p & m-XYLENE	1330-20-7	1.00 ug/L	<1.00
o-XYLENE	1330-20-7	0.50 ug/L	<0.50

MDL = Minimum Detection Limit.

Michael Veraldi

Michael Veraldi-Laboratory Director

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Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-6)
Date received: 5/23/06	Laboratory ID: 1109722
Date extracted: 6/2/06	Matrix: Liquid
Date analyzed: 6/2/06	ELAP #: 11693

EPA METHOD 314.0

PARAMETER	MDL	RESULTS ug/L
Perchlorate	4.0 ug/L	<4.0

MDL = Minimum Detection Limit.

Michael Veraldi

Michael Veraldi-Laboratory Director

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-6)
Date received: 5/23/06	Laboratory ID: 1109722
Date extracted: 5/24/06	Matrix: Liquid
Date analyzed: 5/24/06	ELAP #: 11693

EPA METHOD 525.2

PARAMETER	CAS No.	MDL	RESULTS ug/L
HEXACHLOROBENZENE	118-74-1	0.2 ug/L	<0.2
Bis(2-ETHYLHEXYL)PHTALATE	117-81-7	1.0 ug/L	<1.0
BENZO-a-PYRENE	50-32-8	0.2 ug/L	<0.2
PENTACHLOROPHENOL	87-86-5	0.8 ug/L	<0.8
BUTACHLOR	23184-66-9	0.2 ug/L	<0.2
Bis(2-ETHYLHEXYL)ADIPATE	103-23-1	0.2 ug/L	<0.2
HEXACHLOROCYCLOPENTADIENE	77-47-4	0.2 ug/L	<0.2

MDL = Minimum Detection Limit.

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-6)
Date received: 5/23/06	Laboratory ID: 1109722
Date extracted: 5/27/06	Matrix: Liquid
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 508/551

PARAMETER	CAS No.	MDL	RESULTS ug/L
ALACHLOR	15972-60-8	0.1 ug/L	<0.1
ATRAZINE	1912-24-9	2 ug/L	<2
METOLACHLOR	51218-45-2	5.0 ug/L	<5.0
METRIBUXIN	21087-64-9	5.0 ug/L	<5.0
PROPACHLOR	1918-16-7	5.0 ug/L	<5.0
SIMAZINE	122-34-9	0.2 ug/L	<0.2
1,2-Dibromoethane	106-93-4	0.01 ug/L	<0.01
1,2-Dibromo-3-Chlorpropane	96-12-8	0.1 ug/L	<0.1

MDL = Minimum Detection Limit.

Michael Veraldi

Michael Veraldi-Laboratory Director

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Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-6)
Date received: 5/23/06	Laboratory ID: 1109722
Date extracted: 5/27/06	Matrix: Liquid
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 608

PARAMETER	CAS No.	MDL	RESULTS ug/L
ALDRIN	309-00-2	0.01 ug/L	<0.01
α - BHC	319-84-6	0.01 ug/L	<0.01
β - BHC	319-85-7	0.01 ug/L	<0.01
δ - BHC	319-86-8	0.01 ug/L	<0.01
γ - BHC (Lindane)	58-89-9	0.02 ug/L	<0.02
CHLORDANE	12789-03-6	0.02 ug/L	<0.02
4,4'-DDD	72-54-8	0.01 ug/L	<0.01
4,4'-DDE	72-55-9	0.01 ug/L	<0.01
4,4'-DDT	50-29-3	0.05 ug/L	<0.05
DIELDRIN	60-57-1	0.01 ug/L	<0.01
ENDOSULFAN I	959-98-8	0.01 ug/L	<0.01
ENDOSULFAN II	33212-65-9	0.01 ug/L	<0.01
ENDOSULFAN SULFATE	1031-07-8	0.02 ug/L	<0.02
ENDRIN	72-20-8	0.01 ug/L	<0.01
ENDRIN ALDEHYDE	7421-93-4	0.01 ug/L	<0.01
ENDRIN KETONE	53494-70-5	0.02 ug/L	<0.02
HEPTACHLOR	76-44-8	0.01 ug/L	<0.01
HEPTACHLOR EPOXIDE	1024-57-3	0.01 ug/L	<0.01
4,4'-METHOXYCHLOR	72-43-5	0.01 ug/L	<0.01
TOXAPHENE	8001-35-2	20 ug/L	<20
AROCLOR-1016	12674-11-2	20 ug/L	<20
AROCLOR-1221	1104-28-2	20 ug/L	<20
AROCLOR-1232	11141-16-5	20 ug/L	<20
AROCLOR-1242	53469-21-9	20 ug/L	<20
AROCLOR-1248	12672-29-6	20 ug/L	<20
AROCLOR-1254	1109769-1	20 ug/L	<20
AROCLOR-1260	11096-82-5	20 ug/L	<20

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-6)
Date received: 5/23/06	Laboratory ID: 1109722
Date extracted: 5/27/06	Matrix: Liquid
Date analyzed: 5/27/06	ELAP #: 11693

EPA METHOD 515

PARAMETER	CAS No.	MDL	RESULTS ug/L
Dalapon	75990	20 ug/L	<20
Dicamba	1918009	1.0 ug/L	<1.0
2-,4-D	94757	5.0 ug/L	<5.0
2,4,5-TP (Silvex)	93721	5.0 ug/L	<5.0
Dinoseb	88857	0.5 ug/L	<0.05
Picloram	1918021	5.0 ug/L	<5.0

MDL = Minimum Detection Limit.

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-6)
Date received: 5/23/06	Laboratory ID: 1109722
Date extracted: 5/26, 5/31, 6/1/06	Matrix: Liquid
Date analyzed: 5/26, 5/31, 6/1/06	ELAP #: 11693

TOTAL METALS ANALYSIS

PARAMETER	MDL	RESULTS mg/L
SILVER, Ag	0.05 mg/L	<0.05
ALUMINUM, Al	0.05 mg/L	6.51
ARSENIC, As	0.05 mg/L	<0.05
BARIUM, Ba	1.00 mg/L	<1.00
BERYLLIUM, Be	0.05 mg/L	<0.05
CALCIUM, Ca	0.05 mg/L	11.6
CADMIUM, Cd	0.05 mg/L	<0.05
COBALT, Co	0.05 mg/L	<0.05
CHROMIUM, Cr	0.05 mg/L	0.09
COPPER, Cu	0.05 mg/L	0.10
IRON, Fe	0.05 mg/L	26.1
MERCURY, Hg	0.002 mg/L	<0.002
POTASSIUM, K	0.05 mg/L	3.35
MAGNESIUM, Mg	0.05 mg/L	5.13
MANGANESE, Mn	0.05 mg/L	0.80
MOLYBDENUM, Mo	0.05 mg/L	<0.05
SODIUM, Na	0.05 mg/L	13.3
NICKEL, Ni	0.05 mg/L	<0.05
LEAD, Pb	0.005 mg/L	<0.005
ANTIMONY, Sb	0.05 mg/L	<0.05
SELENIUM, Se	0.05 mg/L	<0.05
THALIUM, Tl	0.05 mg/L	<0.05
VANADIUM, V	0.05 mg/L	<0.05
ZINC, Zn	0.05 mg/L	0.24

MDL = Minimum Detection Limit.

Michael Veraldi

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Client: PW Grosser	Client ID: RSL-Lakeland Avenue (GW-6)
Date received: 5/23/06	Laboratory ID: 1109722
Date analyzed: See Below	Matrix: Liquid

ANALYTICAL RESULTS

PARAMETER	METHOD	DATE ANALYZED	RESULTS
Chloride	EPA 300.0	5/24/06	23 mg/L
Sulfate (as SO4)	EPA 300.0	5/24/06	59 mg/L
Ammonia (as N)	SM 18 4500-NH3 C	5/26/06	<1 mg/L
Nitrate (as N)	EPA 300.0	5/24/06	1.9 mg/L
Nitrite (as N)	EPA 300.0	5/24/06	<0.5 mg/L
Bromide	EPA 300.0	5/24/06	<1.0 mg/L
Orthophosphate (as P)	EPA 300.0	5/24/06	<1.0 mg/L
Fluoride, Total	EPA 300.0	5/24/06	<1.0 mg/L

Michael Veraldi

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SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES
INDUSTRIAL WASTE AND HAZARDOUS MATERIALS CONTROL
15 HORSEBLOCK PLACE, FARMINGVILLE, N.Y. 11738

NAME OF FACILITY: Island Hills Golf Club		OWNER/ OFFICER	PAGE ___ OF ___
COMPANY NAME		CONTACT	TEL.
PLANT ADDRESS: Lakeland Ave	VILLAGE: Sayville	TOWN	ZIP
MAILING ADDRESS			

DATE	TIME	ORIG. PERIODIC RE.	WASTE	NO WASTE	H&H	SEWAGE SYSTEM	PUBLIC PRIVATE
8-7-07							

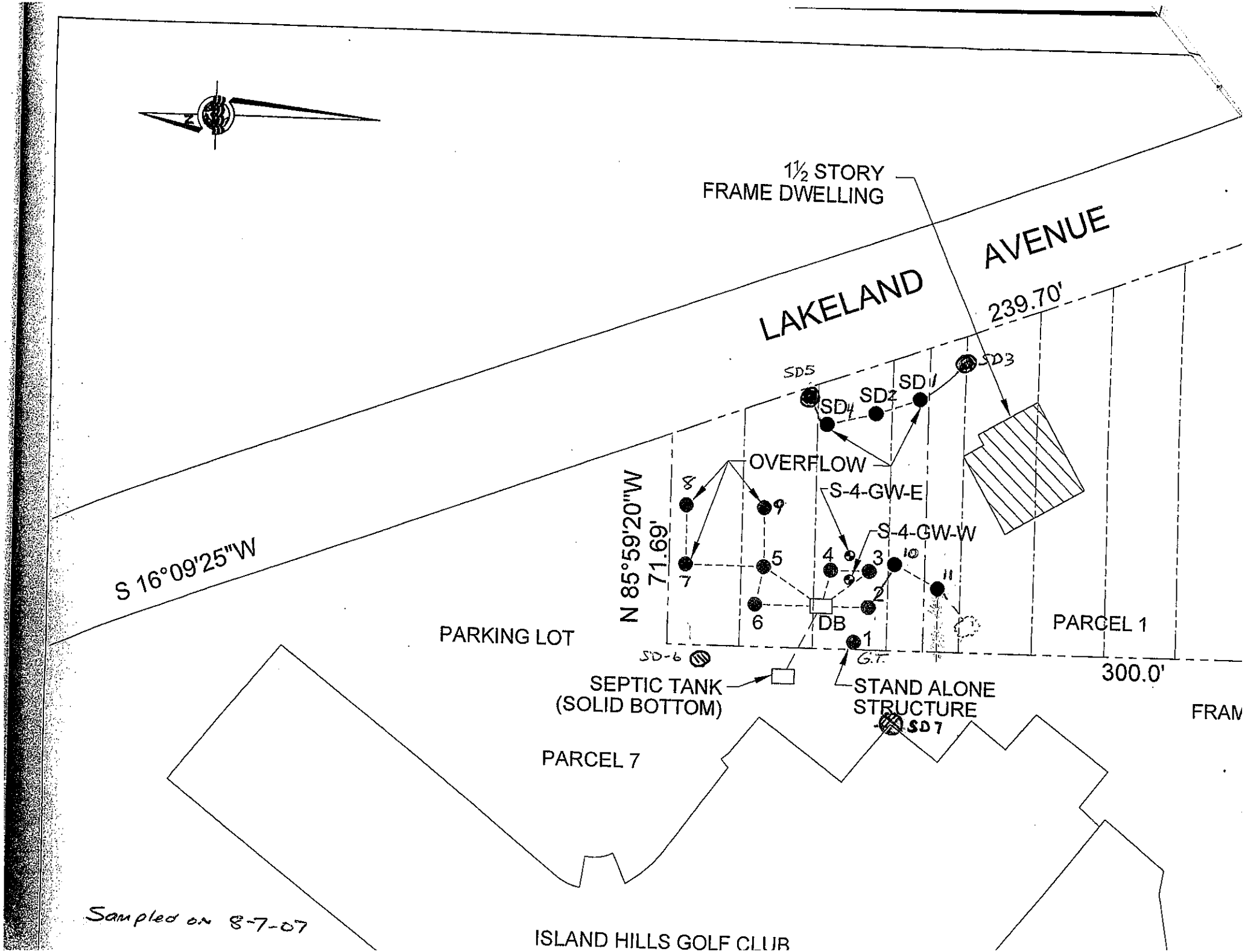
Sanitary & storm drain sampling w/ F+E Steve Kaplan. 499-2222
SD-1 thru SD-6
S-7 S-8 S-9 S-10 S-11 DB-1 ST-1
SD-1 + SD-4 slotted covers
SD-2, SD-3 solid covers overflow from SD-1
SD-5 solid cover overflow from SD-4
S10 + S11 feed off from S-2. Another pipe exits S-11 to SW. possible BG pool exists
Sample all SVOC, VOC, metals York Labs
SD-6 10 feet deep dry Med brown soil no odor.
SD-5 12' 4" dry Med brown soil no odor
SD-4 7' deep 2' H_2O Med brown soil no odor
SD-2 11' deep 4' H_2O med brown soil no odor
SD-1 7' deep 4' H_2O dk brow/black sludge some odor
SD-3 9' 9" deep dry Med brown soil no odor
S-11 12' deep dry Lt. brown soil slight septic odor
S-10 12' deep 6' liq
S-7, 8, 9 composite 7 - 20' 18' liq 8 - 12' 7' liq 9 - 12' 7' liq
ST-1 No sludge
DB-1 VOCs solid bottom sludge taken.
SD-7 10' full of liquids
S-1 is grease trap

Cooler has ice. All samples to York. No split

9-10-07 Received Cleanout plan w/ sampling results
8 structures to be cleaned out
SD-2, 3, 5, 6, 7
S-4
DB-1
ST-1

File

18-234..8/94cb



Sampled on 8-7-07

Suffolk County Department of Health Services
Office of Pollution Control
Farmingville, N.Y.
Remediation and Spills Data Entry Form

File Reference Number: 07235
Keyed 4-2-08 (SP)
Date

SCDHS Spill No.:	NYSDEC Spill No.:	SIC Code:	Spill Notification/ Sample Date:	Clean-up Date:
2007-120			5/24/07	9/17/07

Facility Name: Island Hills Golf Club
Address: Lokeland Ave
Sayville, NY 11782
Contact Person:
Tel. Number: 589-2200
Owner/Operator:

Spill Information Section

Location of Spill: Storm drains

Tax Map No: District 500 Section 280 Block 1 Lot 15

Site Type: parking lot

Referred By: F+E

☐ NYSDEC Response Unit on Site
☐ Spilled Liquid reached GW Table

Spill Type: improper discharge
Spill Material: SVOCs metals
Quantity Spilled: unknown Gals

Remediation and Clean-Up Information Section

Name of Contractor: AB Environmental
Contact: J. Sabatino
Tel. No:

5 Storm Drain
___ Sanitary Cesspool
___ Septic Tank
___ Soil Excavation
___ Tank Removal

Tank Clean-ups
Facility Registration No.
Tank Number ___
Tank Number ___

Item	Yes	No	Item	Yes	No
Necessary Equipment	/		Samples Obtained	/	
Unsafe Procedures Noted			Manifest Required		
Pressure Washing OK			Copy of Manifest Attached	/	
Remaining Soils Visually Clean	/		Bill of Lading		
Remaining Soils Odorous		/	Copy Bill of Lading Attached		
Soil/Sludge Storage Compliance			Soil Removed from Site	/	
Soil Borings Completed			*Enter Name of Soil Boring Contractor Below:*		

Clean Up Status: [ ] Completed [ ] Additional Work Required [✓] Sample Results Pending

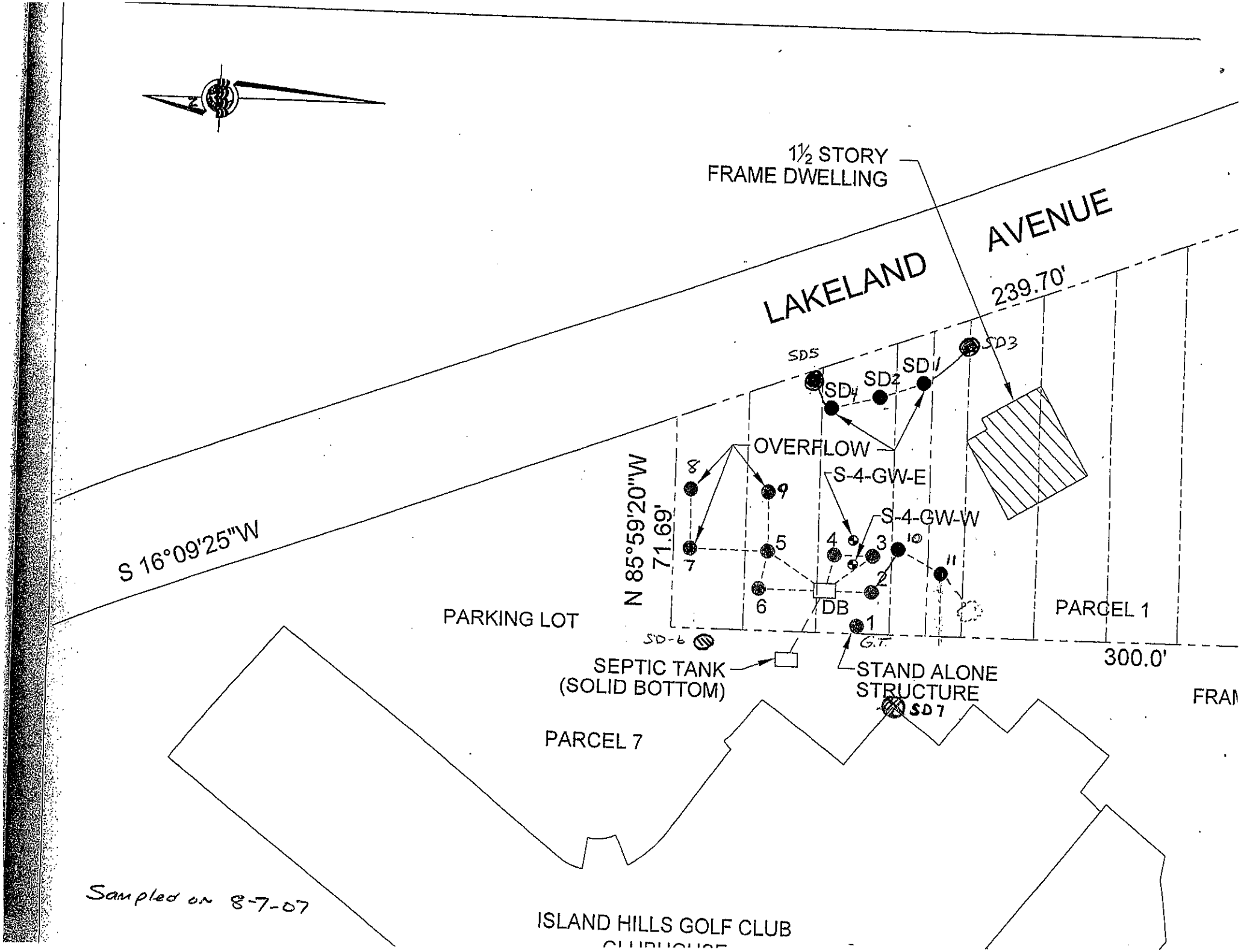
Volume of Liquid Removed 6500 Gals Solids Removed 28 ~~Cu. Yds.~~ Tons / Drums
TOTAL

-17 Comments (sketches on back): Cleanout of SD-2 SD-3 SD-5
13 yds removed. Soils are going back to AB yard.
Endpoints taken SD-2 SVOC + lead
SD-3 SVOC
SD-5 SVOC
All samples were clean sand, no odors. Samples to York. No Spill

-18 Cleanout of SD-7 7 yds removed. No liquids
-24 2nd cleanout S-4 VOC+Metals endpt. Cleanout of SD-6 8 yds removed.

Edward Rice
Signature of Inspector

9-17-07
Date Form Completed



Sampled on 8-7-07

Suffolk County Department of Health Services
Office of Pollution Control
Farmingville, N.Y.
Remediation and Spills Data Entry Form

File Reference Number: 07235
Keyed 4-2-08 (EP)
Date

SCDHS Spill No.:	NYSDEC Spill No.:	SIC Code:	Spill Notification/ Sample Date:	Clean-up Date:
2007-120			5/24/07	9/14/07

Facility Name: Island Hills Golf Club	Contact Person:
Address: Lakeland Ave. Sayville NY 11782	Tel. Number: 589-2200
	Owner/Operator:

Spill Information Section

Location of Spill: Storm drain + sanitary system in parking lot.

Tax Map No: District 500, Section 280, Block 1, Lot 15

Site Type: parking Lot

Referred By: PW Grosser / F + E

☐ NYSDEC Response Unit on Site

☐ Spilled Liquid reached GW Table

Spill Type: improper discharge

Spill Material: SVOCs, VOCs

Quantity Spilled: unknown Gals

Remediation and Clean-Up Information Section

Name of Contractor: AB Environmental

Contact: J. Sabatino

Tel. No:

____ Storm Drain
1 Sanitary Cesspool
2 Septic Tank
____ Soil Excavation
____ Tank Removal

Tank Clean-ups

Facility Registration No.

Tank Number ____
Tank Number ____

Item	Yes	No	Item	Yes	No
Necessary Equipment	✓		Samples Obtained	✓	
Unsafe Procedures Noted			Manifest Required		
Pressure Washing OK			Copy of Manifest Attached		
Remaining Soils Visually Clean	✓		Bill of Lading		
Remaining Soils Odorous		✓	Copy Bill of Lading Attached		
Soil/Sludge Storage Compliance			Soil Removed from Site	✓	
Soil Borings Completed			*Enter Name of Soil Boring Contractor Below:*		
RGM Earthcare					
Clean Up Status: [ ] Completed [ ] Additional Work Required [✓] Sample Results Pending					

Volume of Liquid Removed 5000 Gals Solids Removed 9 (Cu. Yds./ Tons / Drums

Comments (sketches on back): Cleanout of ST-1 DB-1 (distribution tank) & S-4
3/14 ST-1 + DB-1 liquids are going to Bergen Pt. Grease and other solids going to RGM.
S-4 endpt SVOC, VOC + Metals taken. Sample was greyish w/ sanitary odor.
Cooler had ice. Samples going to York. No Splits.

Edward Roe
Signature of Inspector

9-14-07
Date Form Completed

COUNTY OF SUFFOLK

STEVE LEVY
SUFFOLK COUNTY EXECUTIVE

DEPARTMENT OF HEALTH SERVICES

HUMAYUN J. CHAUDHRY, D.O., M.S.
Commissioner

April 1, 2008

Freudenthal & Elkowitz Consulting Group, Inc.
1757-24 Veterans Memorial Highway
Islandia, New York 11749

Attn: Stephen Kaplan

Re: **ENVIRONMENTAL REMEDIATION – CLOSURE REPORT**
ISLAND HILLS GOLF CLUB, SAYVILLE, NEW YORK

Gentlemen:

As a follow-up to your submitted closure report, this correspondence is to advise you that a review of the procedures utilized during cleanup activities conducted from September 14, 2007 to September 24, 2007 with Suffolk County oversight has been completed.

Based upon this review, it has been determined that a satisfactory remediation of the concerned areas of contamination was accomplished, and no further extraction is mandated.

The above matter has been closed, since the required documents were recently received and incorporated into the Department's records.

Should you have any questions concerning this matter, please contact me at 631-854-2514.

Sincerely,

D.C. Gobbi, R.S.
Senior Public Health Sanitarian
Office of Pollution Control

DCG/lc

FREUDENTHAL & ELKOWITZ CONSULTING GROUP, INC.

Theresa Elkowitz, President

1757-24 Veterans Memorial Highway
Islandia, New York 11749
Tel: (631) 499-2222
Fax: (631) 499-5928
fecg@fecg.us

November 2, 2007

VIA OVERNIGHT CARRIER

Mr. Dennis Gobbi
Senior Public Health Sanitarian
Office of Pollution Control
Suffolk County Department of Health Services
15 Horseblock Place
Farmingville, New York 11738

Re: Summary of UIC Closure Activities
Island Hills Golf Club (Parcels 1 & 2)
Sayville, New York

Dear Mr. Gobbi:

On behalf of our client, Island Hills Golf Club (IHGC), Freudenthal & Elkowitz Consulting Group, Inc. (F&E) is submitting, for your review and approval, this Underground Injection Control (UIC) Closure Report for the above-referenced property (see Figure 1).

Background

IHGC currently leases the subject property and utilizes same as an asphalt-paved parking lot and formerly as a groundskeeper's residence. Further, portions of the subject property (primarily underlying the asphalt-paved surface) are equipped with an on-site sanitary system and stormwater drywells (see Figure 2).

As indicated on Figure 2, the on-site sanitary system is constructed with a septic tank ("ST-1") that discharges to a distribution box ("DB-1") and a stand alone cesspool ("S1"). DB-1 is a solid-bottomed concrete sanitary structure that discharges effluent to five cesspools ("S2," "S3," S4, "S5" and "S6"). Cesspool S2 was determined by F&E to discharge into overflow cesspools "S10" and "S11." With the exception of cesspool S11, no at-grade leaching structures are equipped with a sub-grade overflow pool. The location of the overflow cesspool for S11, if present, was determined to be located beneath a lawn area to the west of S11. Cesspool S5 was determined to discharge into three overflow cesspools ("S7", "S8" and "S9") in a Phase II Environmental Site Assessment dated April 16, 2006, prepared by P.W. Grosser.

Based upon a telephone conversation with you on July 30, 2007 and field observations with SCDHS Sanitarian Edward Roe, F&E collected bottom sediment samples from the un-evaluated UIC Program-related structures (i.e., not included as part of the aforementioned P.W. Grosser report) on August 7, 2007. This included accessing and sampling (wherever possible) ST-1, DB-1, a composite sample of S7, S8 and S9, S10, S11, and seven stormwater drywells: "SD-1" through "SD-7."

As required by SCDHS protocols, the bottom sediment samples from the remaining UIC structures were analyzed for Suffolk County List (SCL) volatile organic compounds (VOCs) using the United States Environmental Protection (USEPA) Method 8260, SCL semi-volatile organic compounds (SVOCs) using USEPA Method 8270 and SCL metals using the USEPA 6010/7000 Series. The analytical data were compared to the SCDHS Action Levels included in the Suffolk County Standard Operating Procedure for the Administration of Article 12 of the Suffolk County Sanitary Code, SOP No. 9-95 – Pumpout and Soil Cleanup Criteria, dated January 7, 1999 (see Table 1 and Attachment A). Based on these analytical data as well as information obtained from the P.W. Grosser report, and in accordance with F & E's August 31, 2007 SCDHS-approved UIC Closure Plan, it was determined that the bottom sediments within ST-1, DB-1, S4, SD-2, SD-3, SD-5 SD-6 and SD-7 required remediation.[1]

In addition to the aforementioned samples, a bottom sediment/sludge waste characterization sample was collected from cesspool S4 on August 7, 2007 (Attachment A), in preparation for removal of elevated concentrations of 1,4-dichlorobenzene. S4 was identified as an issue of environmental concern in the Phase II Environmental Site Assessment dated April 16, 2006, prepared by P.W. Grosser. More specifically, the P.W. Grosser report identified contaminants in contravention of SCDHS regulations in cesspool S4. According to AB Environmental ("AB;" selected environmental remediation contractor for the subject property), the Toxicity Characteristic Leaching Procedure (TCLP) concentration detected for 1,4-dichlorobenzene within the S4 waste characterization sample was within the parameters for regulated non-hazardous disposal. Further, the remaining compounds reported within the P.W. Grosser SCL VOC data for S4 did not warrant further waste characterization analyses, and likewise, were within the parameters for regulated non-hazardous disposal.

Remediation Activities

On-site Sanitary System

In accordance with the SCDHS-approved UIC Closure Plan, the remediation of ST-1, DB-1 and S4 was conducted under F&E and SCDHS oversight on September 14 and 24, 2007. These activities included the pumping out of liquids and the removal of impacted sludge and bottom sediments present within these structures.

[1] It should be noted that no sludges were present within the septic tank (ST-1) during F&E's August 7, 2007 sampling activities. The remediation of standing liquids and bottom sediments (if identified) within ST-1 were required solely based upon the concentrations of the VOCs and metals reported in cesspool S-4.

On September 14, 2007, AB utilized a power washer and vactor in ST-1 and DB-1 to remove bottom sediments/sludge and expose the hard bottoms of these structures. Mr. Roe inspected both structures and verbally approved the remediation of same.

A vactor was utilized in S4 to remove bottom sediments/sludge until clean soil conditions were achieved. Mr. Roe observed the collection of a bottom sediment end-point sample from within S4, and verbally approved the cleanout subject to analytical results.

In accordance with SCDHS direction, the end-point sample collected from S4 was analyzed for SCL VOCs using USEPA Method 8260 and SCL metals using the USEPA 6010/7000 Series (see Table 1 and Attachment A). Due to end-point sample concentrations of 1,3-dichlorobenzene, chlorobenzene and copper in exceedance of SCDHS Cleanup Objectives, AB removed an additional volume of sediment (approximately three cubic yards) from S4 on September 24, 2007. Mr. Roe observed the collection of a bottom sediment end-point sample from within S4, and verbally approved the cleanout subject to analytical results. The sample was analyzed for SCL VOCs using USEPA Method 8260 and SCL metals using the USEPA 6010/7000 Series. The laboratory data indicates that no SCL VOCs or SCL metals were detected above SCDHS Cleanup Objectives (see Table 1 and Attachment A).

As a result of removal of impacted bottom sediments described above, cesspool S4 became undermined. In order to address this condition, AB backfilled S4 with approximately ten yards of fill on September 27, 2007.

Based upon these data and the above information, S4, ST-1 and DB-1 were successfully remediated, and no further actions are warranted with respect to the on-site sanitary system.

Stormwater Leaching Structures

In accordance with the SCDHS-approved UIC Closure Plan, the remediation of five stormwater leaching structures (SD-2, SD-3, SD-5, SD-6 and SD-7) was conducted under F&E and SCDHS oversight on September 17, 18, 21 and 24 2007. These activities included the pumping out of liquids and the removal of impacted sludge and bottom sediments present within these structures.

On September 17, 18, and 24, 2007, AB utilized a vactor to remove impacted bottom sediments from the five stormwater leaching structures until clean soil conditions were achieved. It should be noted that prior to remediation, SD-6 was heavily overgrown with tree roots. The roots were removed with hand tools by AB on September 21, 2007 in order to facilitate the removal of impacted bottom sediments from this structure. Following the remediation of all five structures, Mr. Roe observed the collection of end-point samples from each and verbally approved the cleanouts pending analytical results.

In accordance with SCDHS direction, all five end-point samples collected from the five stormwater leaching structures were analyzed for SCL SVOCs using USEPA Method 8270. In addition, the SD-2 end-point sample was analyzed for SCL metals using the USEPA 6010/7000 Series (see Table 1 and Attachment A). The laboratory data indicates that no SCL SVOCs or SCL metals were detected above SCDHS Cleanup Objectives in any of the five end-point samples (see Table 1 and Attachment A).

As a result of the removal of impacted bottom sediments described above, all five stormwater leaching structures became undermined. In order to address this condition, AB backfilled SD-2, SD-3, SD-5 and SD-7 with approximately five yards of fill each on September 21, 2007. SD-6 was backfilled with ten yards of fill on September 27, 2007.

Based upon these data and the above information, all five stormwater leaching structures were successfully remediated, and no further actions are warranted with respect to the on-site stormwater leaching system.

Disposal Activities

Prior to conducting any remediation activities at the subject property, F&E coordinated the disposal of liquids generated from the on-site sanitary system and stormwater leaching structures with the Suffolk County Department of Public Works (SCDPW). SCDPW correspondence dated September 14, 2007, approving the disposal of the liquids at the County's Bergen Point facility has been provided in Attachment B.

Using a vacuum pump truck, a total of 5,000 gallons of liquids were removed from the on-site sanitary system (ST-1, DB-1 & S4) on September 14, 2007 by Wind River Environmental Corp (Wind River) and disposed of at Suffolk County's Bergen Point facility. On September 17, 2007 Wind River pumped a total of 6,500 gallons of liquids from stormwater drywells SD-2 and SD-7, and disposed of same at Suffolk County's Bergen Point facility. Manifests for the aforementioned 11,500 gallons of liquid disposal have been provided in Attachment C. No standing liquid was observed within the remaining stormwater structures scheduled for remediation (SD-3, SD-5 and SD-6).

The contaminated sludges and sediments from the on-site sanitary system and stormwater drywells were disposed of in accordance with appropriate federal, state and local regulations. A total of 56.81 tons of materials were disposed of at the following facilities: 8.66 tons at EarthCare, located at 972 Nicolls Road, Deer Park, New York; 16.19 tons at T.R.R.F., located at 200 Bordentown Road, Tullytown, Pennsylvania; and 17.73 tons and 14.23 tons at G.R.O.W.S., Inc., located at 1000 New Ford Mill Road in Morrisville, Pennsylvania. The transport and disposal documents are included in Attachment D.

Based upon the work conducted at the subject property, F&E believes that no further remedial actions are required. F&E respectively requests that the SCDHS provide their opinion in this matter.

Thank you in advance for your review of this matter. Please feel free to call either of the undersigned with any questions you may have.

Sincerely,

FREUDENTHAL & ELKOWITZ
CONSULTING GROUP, INC.

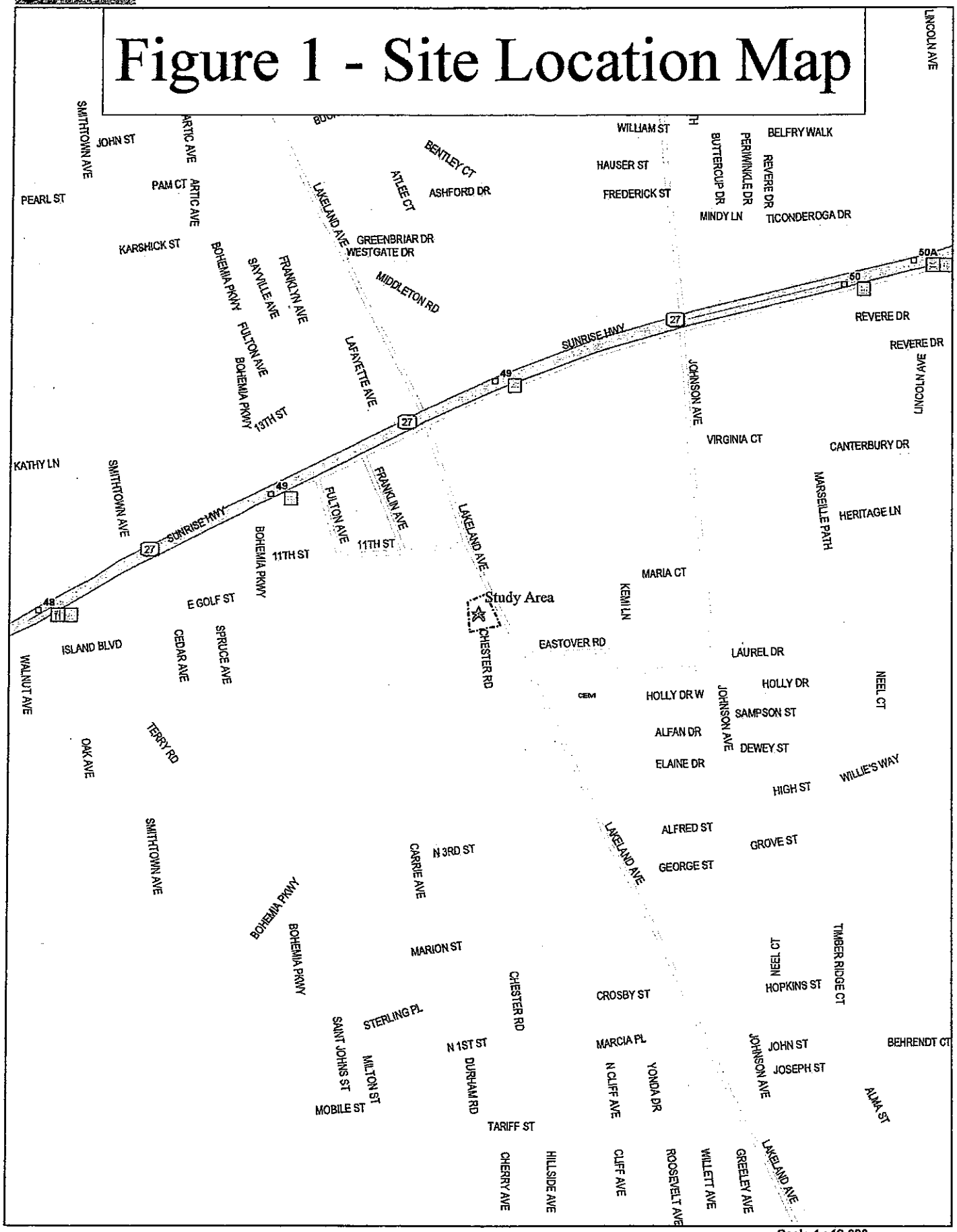
Stephen Kaplan (SK)

Stephen Kaplan
Director of Environmental Services

David Kennedy
Environmental Technician II

SK/th
att.
cc: D. Ward
B. Warren, Esq.

Figure 1 - Site Location Map



TN
MN (13.7°W)

Scale 1 : 12,800
1" = 1,066.7 ft
Data Zoom 14-0

Bottom Sediment Dat

Analysis	SD-1	SD-2		SD-3		SD-4	SD-5		Sample Id
SCL VOCs (ug/kg)	Initial Sample	Pre-remediation	Post-remediation	Pre-remediation	Post-remediation	Initial Sample	Pre-remediation	Post-remediation	Pre-remediation
1,2,4-Trimethylbenzene	60	ND	NA	ND	NA	ND	ND	NA	ND
1,2,4-Trichlorobenzene	ND	ND	NA	ND	NA	ND	ND	NA	ND
1,2-Dichlorobenzene	ND	ND	NA	ND	NA	ND	ND	NA	ND
1,3-Dichlorobenzene	ND	ND	NA	ND	NA	ND	ND	NA	ND
1,4-Dichlorobenzene	ND	ND	NA	ND	NA	ND	ND	NA	ND
4-Chlorotoluene	ND	ND	NA	ND	NA	ND	ND	NA	ND
Chlorobenzene	ND	ND	NA	ND	NA	ND	ND	NA	ND
Methyl ethyl ketone	79	ND	NA	ND	NA	ND	ND	NA	ND
p-Isopropyltoluene	ND	ND	NA	ND	NA	ND	ND	NA	ND
Toluene	ND	ND	NA	ND	NA	69	ND	NA	ND
SCL Metals (mg/kg)	SD-1 Initial Sample	SD-2 Pre-remediation	SD-2 Post-remediation	SD-3 Pre-remediation	SD-3 Post-remediation	SD-4 Initial Sample	SD-5 Pre-remediation	SD-5 Post-remediation	SD Pre-remediation
Arsenic	3.23	4.61	ND	2.38	NA	4.69	1.36	NA	4.11
Cadmium	2.34	3.31	ND	0.64	NA	2.95	ND	NA	ND
Chromium	24.6	50.3	1.25	33	NA	29.1	3.72	NA	21.9
Copper	99.6	88	6.44	74.4	NA	83.5	9.58	NA	103
Lead	130	1,170	[redacted]	70.9	NA	215	11.3	NA	79.5
Nickel	13.4	27.3	1.17	12	NA	20.8	2.40	NA	19.8
Silver	ND	0.81	ND	ND	NA	ND	ND	NA	ND
Mercury	ND	ND	ND	ND	NA	ND	ND	NA	ND
SCL SVOCs (ug/kg)	SD-1 Initial Sample	SD-2 Pre-remediation	SD-2 Post-remediation	SD-3 Pre-remediation	SD-3 Post-remediation	SD-4 Initial Sample	SD-5 Pre-remediation	SD-5 Post-remediation	SD Pre-remediation
Anthracene	ND	ND	ND	ND	ND	ND	ND	ND	2,100
Benzo(a)pyrene	ND	ND	ND	1,400	ND	ND	2,000	ND	9,800
Benzo(a)anthracene	ND	ND	ND	ND	ND	ND	1,500	ND	7,500
Benzo(b)fluoranthene	ND	ND	ND	2,400	[redacted]	ND	3,400	[redacted]	15,000
Benzo(g,h,i) perylene	ND	ND	ND	ND	ND	ND	ND	ND	2,000
Benzo(k)fluoranthene	ND	ND	ND	1,400	ND	ND	2,200	[redacted]	13,000
Chrysene	ND	1,300	[redacted]	1,500	[redacted]	ND	2,300	[redacted]	9,600
Indeno (1,2,3-cd) pyrene	ND	ND	ND	ND	ND	ND	ND	ND	2,500
Fluoranthene	2,100	1,900	ND	2,700	ND	2,000	4,700	ND	18,000
Phenanthrene	1,400	ND	ND	1,400	ND	1,300	2,300	ND	10,000
Pyrene	1,400	1,500	ND	2,200	ND	1,400	3,900	ND	14,000

Notes:
SCDHS Action Level - Article 12 - SOP No. 9-95 Pumpout and Cleanup Criteria, January 7, 1999.
ND - Analyte was not detected above method detection limit.
NA - Not Applicable.
* - Data taken from PW Grosser 2/26/06
** - Although pre- remediation SVOC values for SD-7 did not exceed SCDHS Action Levels, this structure was remediated due to elevated SCL SVOC MDL levels in the initial sample analyses.
*** - DB-1 is a shallow, hard bottom distribution box: all sediments and liquids were removed during remediation.
Bolded Value indicates detected concentration exceeded guidance value.

sland Hills Golf Course

	SD-7		S-4		S7,8,9	S10	S11	DB-1**	SCDHS	
dation	Pre-remediation	Post-remediation	Pre-remediation*	Post-remediation	Initial Sample	Initial Sample	Initial Sample	Pre-Remediation	Action Level	Cleanup Objective
	ND	NA	ND	[redacted]	100	ND	ND	ND	4,800	2,400
	ND	NA	47,569	[redacted]	ND	ND	ND	ND	6,800	3,400
	ND	NA	1,728,384	[redacted]	1,100	97	ND	ND	15,000	8,000
	ND	NA	31,736	[redacted]	59	ND	ND	ND	3,200	1,600
	ND	NA	511,659	[redacted]	570	99	ND	4,500	15,000	8,000
	ND	NA	11,773	[redacted]	NA	NA	ND	NA	NA	NA
	ND	NA	354,182	[redacted]	2,400	230	ND	6,800	3,400	1,700
	ND	NA	ND	ND	75	ND	ND	ND	600	300
	1,900	NA	ND	ND	290	52	ND	ND	7,800	3,900
	2,600	NA	ND	ND	390	85	ND	ND	3,000	1,500
	SD-7		S-4		S7,8,9	S10	S11	DB-1**	SCDHS	
dation	Pre-remediation	Post-remediation	Pre-remediation*	Post-remediation	Initial Sample	Initial Sample	Initial Sample	Pre-Remediation	Action Level	Cleanup Objective
	1.87	NA	3.75	ND	0.73	1.66	ND	NA	25	7.5
	ND	NA	2.69	ND	ND	ND	ND	NA	10	1.0
	3.45	NA	18	ND	4.40	5.84	2.19	NA	100	10.0
	39.3	NA	1,143	[redacted]	163	296	32.9	NA	500	25.0
	18.1	NA	74.8	1.79	12	22.20	3.07	NA	400	100.0
	1.89	NA	13	1.96	3.31	8.73	1.70	NA	1,000	13.0
	1.21	NA	21.4	ND	2.35	2.81	1.41	NA	100	5.0
	ND	NA	1.09	ND	ND	ND	ND	NA	2.0	0.1
	SD-7**		S-4		S7,8,9	S10	S11	DB-1**	SCDHS	
dation	Pre-remediation	Post-remediation	Pre-remediation*	Post-remediation	Initial Sample	Initial Sample	Initial Sample	Pre-Remediation	Action Level	Cleanup Objective
	ND	[redacted]	47	NA	ND	ND	ND	NA	75,000	50,000
	ND	[redacted]	62	NA	ND	ND	ND	NA	22,000	11,000
[redacted]	ND	[redacted]	127	NA	ND	ND	ND	NA	6,000	3,000
[redacted]	ND	[redacted]	93	NA	ND	ND	ND	NA	2,200	1,100
	ND	[redacted]	ND	NA	ND	ND	ND	NA	75,000	50,000
[redacted]	ND	[redacted]	ND	NA	ND	ND	ND	NA	2,200	1,100
[redacted]	ND	[redacted]	115	NA	ND	ND	ND	NA	800	400
	ND	[redacted]	225	NA	ND	ND	ND	NA	75,000	50,000
	ND	[redacted]	ND	NA	ND	ND	ND	NA	75,000	50,000
	ND	[redacted]	202	NA	ND	ND	ND	NA	75,000	50,000
	ND	[redacted]	225	NA	ND	ND	ND	NA	75,000	50,000

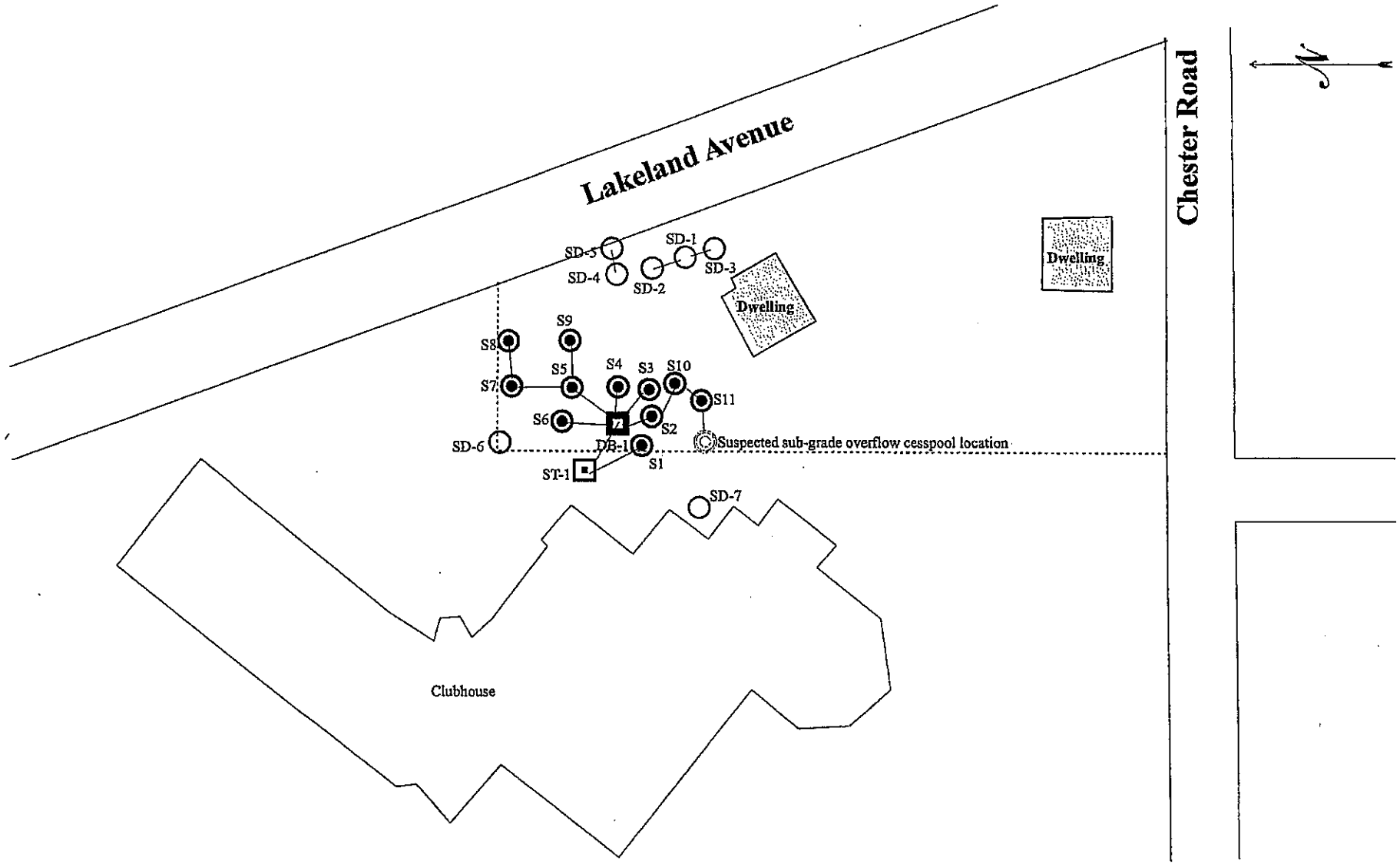


Figure Not to Scale

Figure 2 - Sampling Locations

FREUDENTHAL & ELKOWITZ CONSULTINGROUP, INC.

KH '01

C2G Environmental Consultants, LLC

165 Sherwood Avenue
Farmingdale, NY 11735

www.c2g.us

Tel (631) 414-7757
Fax (631) 843-6331

June 24, 2010

Island Hills Golf Club
458 Lakeland Avenue
Sayville, NY 11782

Attn: Mr. Tony Caggiano

Re: **Request for No Further Action**
Island Hills Golf Club
458 Lakeland Avenue
Sayville, NY 11782

Dear Mr. Caggiano:

In June, 2010, C2G Environmental Consultants, LLC (C2G) was retained by Mr. Robert Stasio of VIP Plumbing ad Heating Contracting, Inc. (VIP) to observe the tank excavation and to field screen tank excavation soils during the removal of one (1) – 1,000 gallon gasoline underground storage tank (UST) utilized at Island Hills Golf Club, Sayville. Due to Suffolk County Department of Health (SCDHS) requirements single walled USTs are required to be permanently closed and removed.

On June 17, 2010, VIP mobilized to the site to conduct the closure and removal of one (1) – 1,000 gallon UST. The scope of work to be performed is a site assessment detailing the removal of the tank and the underlying soils. Prior to tank removal, sixty five (65) gallons of gasoline was removed from the tank and properly disposed of at AB Oil Service, LTD of Bohemia. All connections to the UST i.e. fill line, vent line and product piping were cut and removed from the UST. The 1,000 gallon UST was removed, entered and no residual oil or sludge was noted at this time. The interior and exterior of the UST was inspected for holes or cracking. A representative of the SCDHS was present to inspect the tank excavation and the excavated UST. Please note that no holes or cracks were noted. The excavated single walled fiberglass tank was disposed of as garbage.

Once the tank was removed from the subsurface, the side walls and bottom of the tank excavation were field screened for the presence of Volatile Organic Compounds (VOCs) utilizing a properly calibrated Photo-Ionization (PID) meter. Total depth of the excavation was approximately eight (8) feet below grade. At this time, no positive readings were displayed with the PID and no olfactory or visual evidence of soil contamination was noted. Upon SCDHS permission, the tank excavation was backfilled. Please see the SCDHS Tank Removal Checklist enclosed.

Prior to backfilling, one (1) composite soil sample was collected from the sidewalls and bottom of the tank excavation area. The sample was submitted for analysis to Phoenix Environmental Laboratories, Inc. (NYSDOH certified), Manchester, CT. The sample was analyzed according to Article 12 of the SCDHS Sanitary Code and in accordance with the New York State Department of Environmental Conservation (NYSDEC) Technical & Administrative Guidance Memorandum (TAGM) # 4046 utilizing EPA Method 8260 STARS for Volatile Organic Compounds (VOCs) and EPA Method 8270 STARS for Semi-Volatile Organic Compounds (SVOCs).

Laboratory analytical results of the composite soil sample collected from the tank excavation on June 17, 2010 did not detect any VOC or SVOC concentrations above laboratory detection limits therefore levels are below the SCDHS and NYSDEC Guidance Values. Please see the laboratory analytical results and chain of custody documentation enclosed.

Groundwater was not encountered during the tank excavation activities. Please note that based on USGS groundwater wells, groundwater is estimated to be approximately fifteen (15) feet below grade. Based on the prescribed information, C2G requests no further action regarding the closure and removal of the 1,000 gallon gasoline UST formerly associated with the above noted address.

Thank you for your time with this project. Please do not hesitate to contact our office at anytime regarding the above information.

Regards,

Joseph Gavin
Geologist

RECEIVED
JUL - 7 2010

Cc: Mr. William Skeats, Suffolk County Department of Health Services
Mr. Robert Stasio, VIP Plumbing and Heating Contracting, Inc.

Work Order 71945 **Date/Time Pickup: 6/17/2010 08:00 AM**

Date Created: 06/16/2010
Date Printed: 06/16/2010

Generator ID	16790
Generator	ISLAND HILLS GOLF CLUB.
EPA ID	
Address 1	LAKELAND AVENUE
Address 2	
City, St Zip	SAYVILLE, NY 11782
Site Contact	BOB STASIO
Site Phone	
Hours	

Truck	**A B OIL SERVICE LTD.**
Facility	A B OIL SERVICE LTD.
State ID	NYD987023371
Address 1	1599 Ocean Avenue
Address 2	
City, St Zip	Bohemia, NY 11716
Driver	MICHAEL ROSATI
SubContractor	

Bill Method	Bill
PO Num	
Customer Num	16281
Bill To	VIP ENVIRONMENTAL SERVICES
Address 1	209 SOUTH FEHR
Address 2	
City, St Zip	BAY SHORE, NY 11706

Directions

Work Description SCHEDULED FOR THURSDAY 6/17/10 @ 8:00 AM

PUMP DRY (1) 1000 GALLON GASOLINE TANK (APPROX 50 - 100 G)

LOCATED AT MAINTENANCE BARN (SEE ATTACHED MAP)

65 Gallons Pumped out Gasoline (UN1203)

x Customer Signature 6-17-10 Date

Driver Signature 6-17-10 Date

x Robert Stasio
Print Name

V8
Truck Number

MOB

8:15
Time In

8:45
Time Out

DE MOB

THIS MEMORANDUM is an acknowledgement that a bill of lading has been issued and is not the Original Bill of Lading, not a copy or duplicate, covering the property named herein, and is intended solely for filing or record.

Shipper's No. [illegible]

Carrier [illegible] SCAC [illegible] Carrier's No. [illegible]

RECEIVED, subject to individually determined rates or contracts that have been agreed upon in writing between the carrier and shipper, if applicable, otherwise to the rates, classifications and rules that have been established by the carrier and are available to the shipper, on request; and all applicable state and federal regulations;

at [illegible], date [illegible] from [illegible]

the Property described below, in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated below, which said company (the word company being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to delivery at said destination, if on its route, or otherwise to deliver to another carrier on the route to said destination. It is mutually agreed as to each carrier of all or any of said Property over all or any portion of said route to destination, and as to each party at any time interested in all or any of said Property that every service to be performed hereunder shall be subject to all the conditions not prohibited by law, whether printed or written, herein contained, including the conditions on the back hereof, which are hereby agreed to by the shipper and accepted for himself and his assigns.

TO:	FROM:
Consignee [illegible]	Shipper [illegible]
Street [illegible]	Street [illegible]
Destination [illegible] Zip [illegible]	Origin [illegible] Zip [illegible]
Route	

Delivering Carrier	Vehicle Number	U.S. DOT Hazmat Reg. No.
[illegible]	[illegible]	[illegible]

Number and Type of Packages	HM	I.D. Number	Description of Articles	Hazard Class	Pkg. Grp.	Total Quantity (mass, volume, or activity)	Weight (subject to correction)	Class or Rate
	X	[illegible]	[illegible] CRG [illegible]	[illegible]	II	[illegible]		

Remit COD to:
Address:
City: State: Zip:

NOTE: Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property. The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding $ Per

Subject to Section 7 of conditions, if this shipment is to be delivered to the consignee without recourse on the consignor, the consignor shall sign the following statement:
The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges

(Signature of Consignor)

COD AMT: $ [illegible]

TOTAL CHARGES: $

COD FEE: Prepaid ☐ Collect ☐ $

FREIGHT CHARGES: ☐ Prepaid ☐ Collect

NOTE: Liability Limitation for loss or damage in this shipment may be applicable. See 49 U.S.C. 14706(c)(1)(A) and (B).

This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation. Per

PLACARDS REQUIRED

PLACARDS SUPPLIED ☐ BY SHIPPER ☑ BY CARRIER

DRIVER'S SIGNATURE:

SHIPPER: [illegible]
PER: [illegible] DATE: [illegible]

CARRIER: [illegible]
PER: [illegible] DATE: [illegible]

EMERGENCY RESPONSE TELEPHONE NUMBER: ([illegible]) [illegible]

Monitored at all times the Hazardous Material is in transportation including storage incidental to transportation (172.604).

29-BLS-C4 970 (Rev. 2/07)

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES
DIVISION OF ENVIRONMENTAL QUALITY
OFFICE OF POLLUTION CONTROL

TANK REMOVAL CHECKLIST

FILE REF NO: [illegible] REG NO: [illegible] DATE: [illegible]
FACILITY NAME: [illegible]
FACILITY ADDRESS: [illegible]
SCTM# [illegible] SITE GPS [illegible]

TANK #	LOCATION	CAPACITY	CONTENTS	MATERIAL
1	[illegible]	1000	GAS	FRP

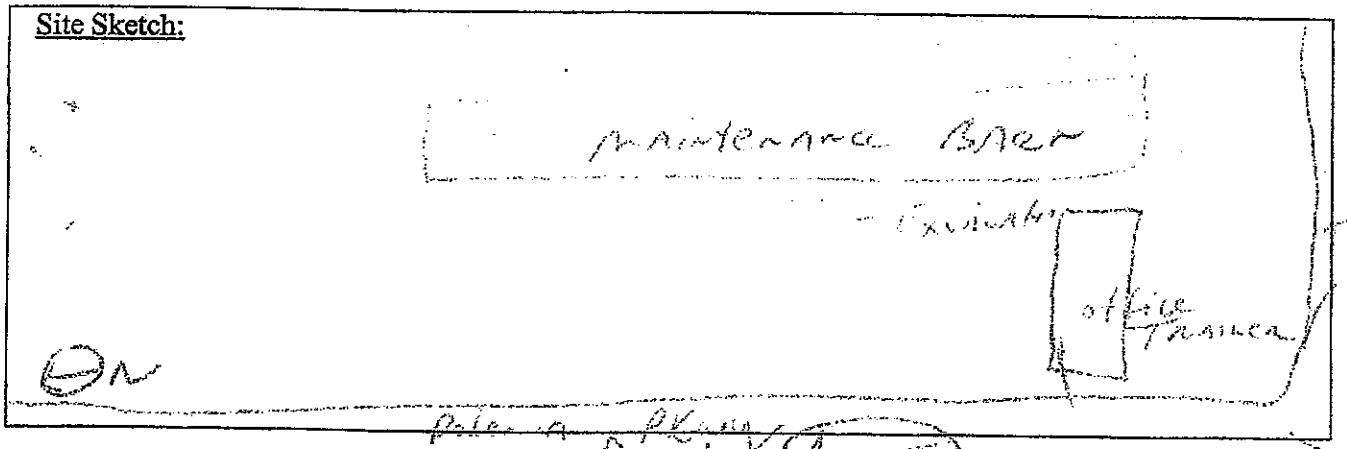
1. CONDITION OF TANK AND PIPING: (Note any holes) OK
[illegible]

2. WAS CONTAMINATION NOTED WITHIN EXCAVATION? Y / N
All Material Removed Under SCDHS Supervision: Y / N
Approximate Amount Of Contaminated Soil Removed: _____ cu yds / tons / drums
Was Ground Water Impacted: Y / N
DEC Notified: Y / N *(1-800-457-7362)* DEC Spill Number: _____

3. WERE ALL ASSOCIATED PIPES AND VENT LINES REMOVED? (Y) / N (If No, explain)
_____

4. NAME OF CONTRACTOR: VIP [illegible]

Site Sketch:



A Copy of This Document Was Given to: [illegible]
(Owner's Representative)

Inspector: William Skeats Inspector's Signature: [illegible]

OFFICE USE:	
SCDHS Spill Number:	Spills Key:

15 HORSEBLOCK PL., FARMINGVILLE, N.Y. 11738-1220 FAX: (631) 854-2505 · TEL: (631) 854-2501

PHOENIX
Environmental Laboratories, Inc.

Monday, June 21, 2010

Attn: Mr. Joe Gavin
C2G Environmental Consultants, LLC
165 Sherwood Avenue
Farmingdale, NY 11735

Project ID: 10060624
Sample ID#s: AZ15679

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Phyllis Shiller

Phyllis Shiller
Laboratory Director

NELAC - #NY11301
CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
ME Lab Registration #CT-007
NH Lab Registration #213693-A,B
NJ Lab Registration #CT-003
NY Lab Registration #11301
PA Lab Registration #68-03530
RI Lab Registration #63
VT Lab Registration #VT11301

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Telephone (860) 645-1102 Fax (860) 645-0823

PHOENIX
Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

June 21, 2010

FOR: Attn: Mr. Joe Gavin
C2G Environmental Consultants, LLC
165 Sherwood Avenue
Farmingdale, NY 11735

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		06/17/10	11:00
Location Code:	C2G-FARM	Received by:	LB	06/17/10	18:13
Rush Request:		Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GAZ15679
Phoenix ID: AZ15679

Project ID: 10060624
Client ID: COMPOSITE

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	94		%	06/17/10		C/JL	E160.3
Soil Extraction SVOA BN	Completed			06/17/10		QS/D	SW3545
Volatile Organic Compounds							
1,2,4-Trimethylbenzene	ND	1.1	ug/Kg	06/18/10		R/J	8021/8260
1,3,5-Trimethylbenzene	ND	1.1	ug/Kg	06/18/10		R/J	8021/8260
Benzene	ND	2.1	ug/Kg	06/18/10		R/J	8021/8260
Ethylbenzene	ND	2.1	ug/Kg	06/18/10		R/J	8021/8260
Isopropylbenzene	ND	1.1	ug/Kg	06/18/10		R/J	8021/8260
m&p-Xylene	ND	2.1	ug/Kg	06/18/10		R/J	8021/8260
Methyl t-Butyl Ether (MTBE)	ND	1.1	ug/Kg	06/18/10		R/J	8021/8260
Naphthalene	ND	1.1	ug/Kg	06/18/10		R/J	8021/8260
n-Butylbenzene	ND	1.1	ug/Kg	06/18/10		R/J	8021/8260
n-Propylbenzene	ND	1.1	ug/Kg	06/18/10		R/J	8021/8260
o-Xylene	ND	2.1	ug/Kg	06/18/10		R/J	8021/8260
p-Isopropyltoluene	ND	1.1	ug/Kg	06/18/10		R/J	8021/8260
sec-Butylbenzene	ND	1.1	ug/Kg	06/18/10		R/J	8021/8260
tert-Butylbenzene	ND	1.1	ug/Kg	06/18/10		R/J	8021/8260
Toluene	ND	2.1	ug/Kg	06/18/10		R/J	8021/8260
Total Xylenes	ND	2.1	ug/Kg	06/18/10		R/J	8021/8260
QA/QC Surrogates							
% 1,2-Dichlorobenzene-d4	100		%	06/18/10		R/J	8021/8260
% Bromofluorobenzene	88		%	06/18/10		R/J	8021/8260
% Dibromofluoromethane	104		%	06/18/10		R/J	8021/8260
% Toluene-d8	88		%	06/18/10		R/J	8021/8260
Semivolatiles							
Acenaphthene	ND	250	ug/Kg	06/18/10		HM	SW 8270

Project ID: 10060624
Client ID: COMPOSITE

Phoenix I.D.: AZ15679

Parameter	Result	RL	Units	Date	Time	By	Reference
Acenaphthylene	ND	250	ug/Kg	06/18/10		HM	SW 8270
Anthracene	ND	250	ug/Kg	06/18/10		HM	SW 8270
Benz(a)anthracene	ND	250	ug/Kg	06/18/10		HM	SW 8270
Benzo(a)pyrene	ND	250	ug/Kg	06/18/10		HM	SW 8270
Benzo(b)fluoranthene	ND	250	ug/Kg	06/18/10		HM	SW 8270
Benzo(ghi)perylene	ND	250	ug/Kg	06/18/10		HM	SW 8270
Benzo(k)fluoranthene	ND	250	ug/Kg	06/18/10		HM	SW 8270
Chrysene	ND	250	ug/Kg	06/18/10		HM	SW 8270
Dibenz(a,h)anthracene	ND	250	ug/Kg	06/18/10		HM	SW 8270
Fluoranthene	ND	250	ug/Kg	06/18/10		HM	SW 8270
Fluorene	ND	250	ug/Kg	06/18/10		HM	SW 8270
Indeno(1,2,3-cd)pyrene	ND	250	ug/Kg	06/18/10		HM	SW 8270
Naphthalene	ND	250	ug/Kg	06/18/10		HM	SW 8270
Phenanthrene	ND	250	ug/Kg	06/18/10		HM	SW 8270
Pyrene	ND	250	ug/Kg	06/18/10		HM	SW 8270
QA/QC Surrogates							
% 2-Fluorobiphenyl	71		%	06/18/10		HM	SW 8270
% Nitrobenzene-d5	69		%	06/18/10		HM	SW 8270
% Terphenyl-d14	77		%	06/18/10		HM	SW 8270

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director
June 22, 2010

Ver 1

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

June 22, 2010

QA/QC Data

SDG I.D.: GAZ15679

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD
QA/QC Batch 155615, QC Sample No: AZ15366 (AZ15679)							
Volatiles							
1,2,4-Trimethylbenzene	ND	86	76	12.3	76	61	21.9
1,3,5-Trimethylbenzene	ND	86	76	12.3	86	84	2.4
Benzene	ND	90	85	5.7	91	89	2.2
Ethylbenzene	ND	91	82	10.4	94	92	2.2
Isopropylbenzene	ND	82	74	10.3	90	84	6.9
m&p-Xylene	ND	88	81	8.3	86	77	11.0
Methyl t-butyl ether (MTBE)	ND	96	72	28.6	75	89	17.1
Naphthalene	ND	59	88	39.5	79	59	29.0
n-Butylbenzene	ND	79	67	16.4	75	65	14.3 2,3
n-Propylbenzene	ND	86	75	13.7	84	78	7.4
o-Xylene	ND	90	81	10.5	92	91	1.1
p-Isopropyltoluene	ND	86	74	15.0	85	84	1.2
sec-Butylbenzene	ND	89	77	14.5	86	79	8.5
tert-Butylbenzene	ND	91	81	11.6	92	90	2.2
Toluene	ND	88	81	8.3	88	87	1.1
% 1,2-dichlorobenzene-d4	100	98	97	1.0	98	95	3.1
% Bromofluorobenzene	86	96	96	0.0	97	98	1.0
% Dibromofluoromethane	101	109	108	0.9	102	105	2.9
% Toluene-d8	93	96	96	0.0	94	97	3.1
QA/QC Batch 155469, QC Sample No: AZ15395 (AZ15679)							
Polynuclear Aromatic HC							
Acenaphthene	ND	66	67	1.5	71	78	9.4
Acenaphthylene	ND	65	66	1.5	68	73	7.1
Anthracene	ND	77	78	1.3	82	89	8.2
Benz(a)anthracene	ND	72	72	0.0	75	82	8.9
Benzo(a)pyrene	ND	73	73	0.0	76	85	11.2
Benzo(b)fluoranthene	ND	70	70	0.0	72	82	13.0
Benzo(ghi)perylene	ND	77	78	1.3	78	80	2.5
Benzo(k)fluoranthene	ND	74	73	1.4	75	83	10.1
Chrysene	ND	73	70	4.2	73	79	7.9
Dibenz(a,h)anthracene	ND	81	85	4.8	85	89	4.6
Fluoranthene	ND	75	73	2.7	78	84	7.4
Fluorene	ND	69	71	2.9	73	80	9.2
Indeno(1,2,3-cd)pyrene	ND	80	82	2.5	83	86	3.6
Naphthalene	ND	63	65	3.1	68	71	4.3
Phenanthrene	ND	67	68	1.5	70	76	8.2
Pyrene	ND	72	70	2.8	74	80	7.8
% 2-Fluorobiphenyl	66	63	66	4.7	70	73	4.2
% Nitrobenzene-d5	60	57	62	8.4	65	68	4.5
% Terphenyl-d14	67	65	65	0.0	71	75	5.5

QA/QC Data

SDG I.D.: GAZ15679

Parameter	Blank	LCS %	LCSD %	LCS RPD	MS Rec %	MS Dup Rec %	RPD

2 = This parameter is outside laboratory lcs/lcsd specified limits.
3 = This parameter is outside laboratory ms/msd specified limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria

Phyllis Shiller, Laboratory Director
June 22, 2010

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

NY Temperature Narration

June 22, 2010

SDG I.D.: GAZ15679

The samples in this delivery group were received at 4C.
(Note acceptance criteria is above freezing up to 6C)

PHOENIX
Environmental Laboratories, Inc.

NY/NJ CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: info@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Temp 4 Pg of

Data Delivery:
☐ Fax #: _____
☐ Email: _____

Customer: C2G Environmental
Address: 165 Sherwood Ave
Farmingdale NY 11735

Project: 10060624
Report to: JGavin@C2G.us
Invoice to: FSavy@C2G.us

Project P.O:
Phone #: 631-414-7757
Fax #: 638-843-6331

Client Sample - Information - Identification

Sampler's Signature _____ Date: 6/17/10

Matrix Code:
DW=drinking water WW=wastewater S=soil/solid O=oil
GW=groundwater SL=sludge A=air X=other

Analysis Request

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	8260 STARS	8270 STARS	Soil VOA [ ] Methanol [ ] S. Bisulfate [ ] H2O	GL Soil container ( ) oz	GL Soil container ( ) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is [ ] 1250ml [ ] 500ml [ ] 1000ml	PL H2SO4 [ ] 1250ml [ ] 500ml	PL HNO3 250ml	PL NaOH 250ml	Bacteria Bottle
156779	Composite	S	6/17/10	11:00	X	X										

Relinquished by:	Accepted by:	Date:	Time:
[signature]	[signature]	6-17-10	12:34
	[signature]	6/17/10	18:13

Comments, Special Requirements or Regulations:

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
☐ Standard
☐ Other

* SURCHARGE APPLIES

NJ
☐ Res. Criteria
☐ Non-Res. Criteria
☐ GW Criteria

NY
☐ TAGM 4046 GW
☒ TAGM 4046 SOIL
☐ NY375 Unrestricted Soil
☐ NY375 Residential Soil
☐ NY375 Restricted Non-Residential Soil

Data Format
☐ Phoenix Std Report
☐ Excel
☐ PDF
☐ GIS/Key
☐ EQuIS
☐ NJ Hazsite EDD
☐ NY EZ EDD (ASP)
☐ Other _____

Data Package
☐ NJ Reduced Deliv. *
☐ NY Enhanced (ASP B) *
☐ Other

State where samples were collected: NY