SITE ASSESSMENT REPORT SAFETY KLEEN SYSTEMS, INC. 5309 24TH AVENUE SOUTH TAMPA, FLORIDA EPA ID NO. FLD 980 847 271

PREPARED FOR:



SAFETY-KLEEN SYSTEMS, INC. 1502 E. Villa, 2nd Floor Elgin, Illinois 60120

PREPARED BY:



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> 120043-0100 AUGUST 2012



August 29, 2012 120043-0100

Environmental Administrator
Hazardous Waste Regulation Section M.S. 4560
Department of Environmental Protection
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Attention:

Mr. Merlin D. Russell, Jr. Professional Geologist III

Hazardous Waste Regulation

Re:

Safety-Kleen Systems, Inc., 5309 24th Avenue South, Tampa, Florida EPA ID # FLD 980 847 271; Operating Permit No. 34744-HO-007

Site Assessment Report

Dear Mr. Russell:

On behalf of Safety-Kleen Systems, Inc. (S-K), Environmental Consulting & Technology, Inc. (ECT) submits this Site Assessment Report (SAR) for the referenced facility in accordance with Rule 62-730.225 and Chapter 62-780, F.A.C, and Specific Condition V.5 of the referenced RCRA permit. Enclosed are two hard copies and one electronic copy (CD), per permit Condition I.16 and per subsection 62-780.600(7), F.A.C.

This SAR is related to site assessment actions implemented in accordance the RCRA permit Appendix A part A.1 for Solid Waste Management Unit 21 (SWMU-21).

If you have any questions, please contact Bob Schoepke of Safety-Kleen at (847) 468-6733. Thank you for your assistance on this project.

Sincerely,

ENVIRONMENTAL CONSULTING & TECHNOLOGY, INC.

Richard J. Stebnisky, P.G.

Principal Hydrogeologist

Enclosure: SAR

cc: Hazardous Waste Supervisor, FDEP Temple Terrace, Florida (hard copy)

Bob Schoepke, Safety-Kleen (CD)

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PROFESSIONAL CERTIFICATION

The technical contents of this Site Assessment Report for the Florida Department of Environmental Protection (FDEP) facility No. FLD 980 847 271, Safety-Kleen Systems, Inc., Tampa, Florida site represent our professional interpretations and are arrived at in accordance with generally accepted hydrogeologic practices. The findings and results of this report are for the sole use and benefit of the FDEP and Safety-Kleen Systems, Inc. Utilization of this report by other parties is at their risk, and Environmental Consulting & Technology, Inc. is not liable for consequences or damages extending therefrom.

I certify that geological interpretations in this report have been produced by me and staff under my supervision.

Richard J. Stebnisky

Florida License No. PG 1177

8-29-12

Date



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1 INTRODUCTION AND OBJECTIVES

Environmental Consulting & Technology, Inc. (ECT) was retained by Safety-Kleen Systems, Inc. (S-K) to conduct a site assessment (SA) at the Safety-Kleen Tampa facility located at 5309 24th Avenue South, Tampa, Hillsborough County, Florida.

This SA was conducted pursuant to Rule 62-780.600 of the Florida Administrative Code (F.A.C.), and Condition V.5 in S-K's hazardous waste facility operating permit number 34744-HO-007. That permit condition relates to investigation of releases from solid waste management units (SWMUs) or Areas of Concern (AOCs).

The main objectives of this site assessment report (SAR) are to present information regarding SA activities and other relevant conditions related to a release from the onsite septic tank, and to do so in a manner consistent with Rule 62-780.600(8), F.A.C. The facility permit defines SWMU-21 as the "Septic Tank and Drainfield". Appendix A in the facility permit identifies SWMU-21 as "requiring Confirmatory Sampling". Specifically, this SAR addresses the investigation of impacts located in the immediate vicinity of SWMU-21.

This SAR provides information regarding the facility and the environmental setting, and specific details regarding the local hydrogeology and the areal extent of any soil and groundwater impacts. This report presents the methods and results of the SA, and summarizes conclusions and recommendations in accordance with Rule 62-780.600(8)(b).



2 FACILITY OVERVIEW

Safety-Kleen Systems, Inc. owns and operates the service center facility located at 5309 24th Avenue South in Tampa, Hillsborough County, Florida. This facility has been in operation since June 28, 1985.

<u>Figure 2.1</u> is a regional location map, illustrating the regional setting of the facility. <u>Figure 2.2</u> is a site vicinity map. <u>Figure 2.3</u> is a map of the facility, which includes the location of the septic tank and drain field (SWMU-21). <u>Figure 2.4</u> is map showing the locations of hazardous waste storage areas at the facility.

The following information (in italics) is derived from the facility operating permit (pages 1 to 4), which describes the types of wastes and the waste storage areas at the facility:

This permit will authorize the Permittee to operate a hazardous waste container and tank storage facility at the Safety-Kleen Branch Service Center located at 5309 24th Avenue South in Tampa, Hillsborough County, Florida. A diagram of the site layout is included Attachment I. (i.e., Figure 4.1 in this SAR)

Wastes accepted and stored at this facility are as follows:

- D001, D004-D011, D018-D019, D021-D030, D032-D043
- F001-F005
- Fluid Recovery Service Wastes (waste codes assigned by the generator)

A. Resource Conservation and Recovery Act (RCRA) permitted units.

This facility operates the following permitted hazardous waste management units:



1. North Storage Building

This hazardous waste container storage building has dimensions of approximately 30 feet by 29.5 feet. The layout of the building is shown in Attachment II (Nonflammable Storage Area). The building is designed to store a maximum volume of 5,200 gallons (equivalent to 95 55-gallon drums). The building has a concrete floor and collection trenches to provide secondary containment. This area is not being used to store Hazardous Waste at the present time and the facility will notify the Department prior to using the area to store Hazardous Waste.

2. South Storage Building (Flammable Storage Area)

This hazardous waste container storage building has dimensions of approximately 40 feet by 40 feet. The layout of the building is shown in Attachment II. The building is designed to store a maximum volume of 12,749 gallons (equivalent to 232 55-gallon drums). The building has been specifically designed and built for the storage of ignitable and reactive hazardous wastes.

3. South Storage Building (Non-Flammable Terminated)

This hazardous waste container storage building has dimensions of approximately 40 feet by 58 feet. The layout of the building is shown in Attachment II. The building is designed to store a maximum volume of 41,220 gallons (equivalent to 750 55-gallon drums). The building has a concrete floor and collection trenches to provide secondary containment.

The facility's secondary containment areas have been coated with Sikagard® 62 sealant or equivalent.

4. Solvent Return/Fill Station

The North and South Buildings are separated by the Solvent Return/Fill Station. The return/fill station is a 50' x 80' roofed area located between the north and south buildings. Spent parts washer solvents (premium solvent and Actrel) enter the storage tank referenced below via any one of the two active dumpsters located in the return/fill



station. Continued use solvent is placed in a dedicated vessel prior to being pumped into the drum washer. Spent continued use solvent is then pumped to the hazardous waste storage tank referenced below. Diagrams of the return/fill station are included on Attachments II and III.

5. Tank Storage

The tank farm has three above-ground, vertical, steel storage tanks with a capacity of 15,000 gallons each. A diagram of the tank farm is included as Attachment IV. One tank is used to store waste parts washer solvent. The other two tanks are used to store fresh parts washer solvent and used oil and are not considered RCRA tanks. All tanks are underlain by a 49.5' x 18.5' concrete slab surrounded by a 3.9-foot high concrete wall. A fabric cover installed over the tank farm eliminates precipitation from accumulating inside the containment area.

In addition to the above permitted units, the Permittee also operates a hazardous waste transfer facility at this site (Attachment II). The Permittee shall operate the transfer facility in accordance with Rule 62-730.171, F.A.C., which limits storage of manifested hazardous waste on site to a maximum of ten (10) days. Those waste types identified as transfer facility wastes are the Fluid Recovery Services (FRS) wastes.

B. Other Activities

- 1. Safety-Kleen has registered as a used oil and used-oil filter transporter and transfer facility in accordance with Chapter 62-710, F.A.C.
- 2. Safety-Kleen has registered as a transporter and storer of mercury containing lamps and devices that are regulated in accordance with Chapter 62-737, F.A.C.

C. Solid Waste Management Units

Twenty-one (21) solid waste management units have been identified at the facility in the RCRA Facility Assessment dated December 1, 1989, in Appendix A of this permit renewal application and the Hazardous Waste Inspection Report dated September 6, 2011.



HSWA Units not undergoing remedial activities:

- SWMU-1 Service Center Drum Storage Area and Associated Trench
- SWMU-2 Drummed Dry Cleaning and Paint Waste Unloading Dock
- SWMU-3 Solvent Return Wet Dumpsters (3) (One wet dumpster has been removed)
- SVMU-4 Spill Containment Area Below the Fill Shelters
- SVMU-5 Drum Rinsing Area
- SVMU-6 Waste Solvent Storage Tank
- SVMU-7 Stormwater Ditch
- SVMU-8 Accumulation Center Drum Storage Area and Associated Trench
- SWMU-9 Drummed Waste Loading Docks (3)
- SVMU-10 Drummed Flammable Waste Storage Room
- SWMU-11 Old Dumping Ground
- SVMU-12 Stormwater Retention Pond
- SVMU-13 Antifreeze Tank (no longer in service)
- SWMU-14 Used Oil Filter Containers
- SWMU-15 Empty Used Oil Filter Containers
- SWMU-16 Fluorescent bulbs/bulbs & Mercury Device Storage Area
- SWMU-17 Non-Flammable Transfer Waste Area
- SWMU-18 Flammable Waste Transfer Area
- SWMU-19 Satellite Container Area
- SWMU-20 Less than 90-day Waste Storage Area

HSWA Units requiring Confirmatory Sampling:

SMMU-21 Septic Tank and Drainfield

Much additional information regarding the facility is provided in S-K's May 25, 2011, "RCRA Operating Permit Renewal Application" (hereafter, "the 2011 ROPRA") (S-K, 2011). Information from the 2011 ROPRA that may be relevant to this SAR and the



discharge being assessed (from SWMU-21) is cited below for reference [per Rule 62-780.600(7), F.A.C.]:

- Part I.A.19 Summary listing of existing or pending environmental permits.
- Part I.B.4 Figure 2.2-4 Legal boundaries of the facility, surface elevations, and stormwater runoff directions.
- Part I.B.4 Tables 2.2-1 and 2.2-2 detailed results of water a well survey in the region surrounding the facility.
- Part I.D.2 Descriptions of facility operations, both past and present, including products and wastes.
- Part I.D.3 Waste types, waste codes, process codes, and estimated annual quantities.
- Part II.A.5 Waste information and analysis for the various wastes.

It is noteworthy that the septic tank water is known to be the source of impacts being investigated for this SAR. The exact origin of organic constituents in the septic water is not known.



3 ENVIRONMENTAL SETTING

This section summarizes the regional environmental setting based mostly on literature research. Additional details regarding facility-specific observations are provided in Section 6.

3.1 HYDROGEOLOGIC SETTING

In Hillsborough County, Pliocene to recent-age sands of variable thickness overlie thicker sequences of Tertiary limestones, dolomites, and evaporites that were deposited on an ancient carbonate platform. This sequence of rocks is part of the Florida plateau that thickens and dips to the south and southwest in the Hillsborough County area (Menke *et al.*, 1961). Two geologic cross-sections are shown in <u>Figure 3.1</u>. The major hydrogeologic units contained within this sequence of rocks, in descending order, include the surficial aquifer system, the intermediate aquifer system, and the upper Floridan aquifer. These hydrogeologic units are described below. The regional hydrogeologic framework is summarized in Table 3.1.

3.1.1 SURFICIAL AQUIFER SYSTEM

The Quaternary Age surficial aquifer system consists predominantly of unconsolidated fine sands; interbedded clays, marl, shell, and/or limestone can also be present. This unit typically varies in thickness from approximately 25 to 50 feet (ft) in the county (Southwest Florida Water Management District [SWFWMD], 1988).

Beneath the S-K facility, onsite data show the surficial sediments are 21 ft thick, and local lithology tends to consist predominantly of silty, fine-quartz sand.

The surficial aquifer system is generally unconfined in Hillsborough County. The water table is relatively shallow and generally mimics the topography. Water table fluctuations are normally less than 5 ft during the year (SWFWMD, 1988). Although ground water flow



direction in the surficial aquifer is affected by local topography, the general ground water flow direction is to the south and west according to SWFWMD (SWFWMD, 1988). Transmissivity varies from 200 to greater than 1,600 feet squared per day (ft²/day) and the storage coefficient varies from 0.05 to 0.2 in Hillsborough County (SWFWMD, 1988). Reported horizontal hydraulic conductivity values for the surficial aquifer in west-central Florida vary from 0.03 ft/day to greater than 1,000 ft/day, whereas reported values for vertical hydraulic conductivity vary from 1.2 x 10⁻⁴ ft/day to 13 ft/day (SWFWMD, 1988). Aquifer test results in the Tampa Bay area commonly report hydraulic conductivity values from 1 to 20 ft/day (Vacher *et al.*, 1992).

Regarding water quality, the dissolved mineral content of water in the surficial aquifer system varies greatly in Hillsborough County. Water is generally of potable quality except near the coast and tidally affected streams where saltwater intrusion has taken place. "Iron, however, is common in undesirable concentrations throughout Florida, particularly in water from the surficial aquifer. The concentration of iron and amount of color are usually highest near marshes and where decaying plants release iron and organic compounds that can be taken into solution by water infiltrating into this aquifer" (SWFWMD, 1988).

3.1.2 INTERMEDIATE AQUIFER SYSTEM

The intermediate aquifer system includes all water-bearing units and confining units between the overlying surficial aquifer system and the underlying Upper Floridan aquifer. Units comprising the intermediate aquifer system in west-central Florida range in age from Pleistocene to Miocene. Where present in Hillsborough County, the intermediate aquifer system is comprised of sandy clay, clay, and marl with discontinuous inter-bedded permeable sand, gravel, shell, and limestone (SWFWMD, 1988). The Hawthorn Group (Miocene Age) contains the main water-bearing units, where present, of the intermediate aquifer system. Where none of the units are water bearing, it is referred to as the intermediate confining unit. Thickness of the intermediate aquifer system in Hillsborough County varies from zero in the north to 300 ft in the south (Scott, 1988). The north-



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northwestern boundary of the intermediate aquifer system occurs near the S-K facility (SWFWMD, 1988).

Beneath the surficial aquifer at the S-K facility, onsite data show that the intermediate aquifer system includes only the intermediate confining unit, which occurs from depths of 21 to 38.5 feet below land surface (ft bls). The intermediate confining unit is 17.5 ft thick and is comprised of stiff clay in its upper half, and softer inter-bedded clay, silt, and calcareous mud in its lower half.

Water quality is generally good in the intermediate aquifer system except near the coast where residual seawater has not been completely flushed (SWFWMD, 1988).

3.1.3 UPPER FLORIDAN AQUIFER

The upper Floridan aquifer is principally middle Miocene to middle Eocene in age and consists primarily of limestone and dolomite. Stratigraphic units represented within this unit include, in descending order, the Tampa Member of the Arcadia Formation of the Hawthorn Group, the Suwannee Limestone, the Ocala Group, and the Avon Park Formation. The base of the Upper Floridan aquifer is marked by the upper limit of an evaporite unit in the Lake City Formation. The Floridan aquifer varies in thickness in Hillsborough County from less than 1,000 ft in the north to over 1,200 ft in the south; it is approximately 1,100 ft thick beneath the S-K facility (SWFWMD, 1988).

Ground water flow direction within the upper Floridan aquifer in the vicinity of the facility varies seasonally and with pumping conditions, yet the predominant directions appear to be toward the west and south. Reported transmissivity values in the upper Floridan aquifer in Hillsborough County range from approximately 15,000 to 500,000 ft 2 /day (SWFWMD, 1988). Reported storage coefficients for the upper Floridan aquifer in Hillsborough County range from 1 x 10 $^{-5}$ to 1 x 10 $^{-3}$ (SWFWMD, 1988). In the vicinity of the S-K facility, a transmissivity value of 160,000 ft 2 /day has been reported (SWFWMD, 1988).



The Upper Floridan aquifer is the principal source of groundwater in Hillsborough County. Water quality is variable yet generally potable, except near the coast and at various depths where the water becomes more mineralized.

Beneath the S-K facility, onsite data show that the top of the Upper Floridan aquifer occurs at a depth of 38.5 ft bls, and is comprised of weathered limestone of the Tampa Member.

3.1.4 WATER USE AND WATER WELL SURVEY

Municipal water supply is available in the vicinity of the facility. However, use of the municipal water supply system is not mandatory, and land owners may install their own water wells. The facility is located outside the Tampa city limits, but inside the City of Tampa water service area. The sources of the municipal water supply include surface water (mostly from the Hillsborough River) and groundwater (from the Upper Floridan aquifer).

Detailed results of a water well survey were included in the 2011 ROPRA for the facility (S-K, 2011); specifically, in Part I.B.4 Tables 2.2-1 and 2.2-2. Those results/tables are included in <u>Appendix 3A</u> herein, which shows that numerous water wells (of various types) are present in the region of the facility. The surficial aquifer is apparently not used locally as a water supply source based on the indicated well casing depths, total well depths, and well types (<u>Appendix 3A</u>).

An onsite water well is located at the northeast corner of the S-K property within a pump house, as shown in <u>Figure 2.3</u>. The 2011 ROPRA (in the Contingency Plan, on p. 28) indicates that a fire suppression system is available at the facility, and that the system is supplied water from the onsite water well. The 2011 ROPRA (Part I.B.4, Table 2.2-2) also indicates that this "Public Supply" well is 5-inches in diameter, with a cased depth of 81 ft, and a total depth of 121 ft (<u>Appendix 3A</u> herein). As such, this well is completed within the Upper Floridan aquifer.



The Wellhead Protection Rule (Chapter 62-521, F.A.C.) establishes a 500-foot radius circular Wellhead Protection Area around all wells which serve community and non-transient non-community public water systems. The rule prohibits certain new installations from locating in wellhead protection areas, and specifies additional performance standards for other new installations and activities. Hillsborough County has published a Hillsborough County Wellhead Resource Protection Areas Map, which shows that no such protection areas are located within 4 miles of the S-K facility (Hillsborough County, effective February 12, 2008).

Hillsborough County has also published a Hillsborough County Potable Water Wellfield Protection Areas Map (Hillsborough County, June 10, 2004) (see web link:

http://www.hillsboroughcounty.org/pgm/communityplanning/resources/gismaps/adoptedpot ablewaterwpa.pdf). Appendix 3A includes a copy of that map. That map shows locations of potable water wells, including the S-K water well (in the south-central portion of Section 27), and the 500 ft buffer (protection area) around each potable water well. The S-K facility is not located within a potable water wellfield protection area of any offsite well.

3.2 FACILITY TOPOGRAPHY, SURFACE WATER DRAINAGE, AND SOILS

<u>Figure 3.2</u> is a U.S. Geological Survey (USGS) quadrangle map that shows topography in the region of the facility. Land surface elevations at the S-K facility generally range between 11.5 and 14 ft above mean seal level (ft-msl) as shown by the topographic survey and storm water runoff map presented as Figure 2.2-4 in the 2011 ROPRA for the facility (S-K, 2011). That Figure 2.2-4 also shows the legal property boundaries for the facility.

The impervious areas of the facility, which include essentially all areas in the eastern half of the property, are sloped such that rainwater runoff is directed southward to the storm water ditch (SWMU-7), which is connected to the storm water retention pond (SWMU-12). Storm water may also flow eastward through the storm water ditch to a roadside drainage ditch (ERM, 1993).



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Land surface elevations and visual observations indicate that the grass area in the western half of the property (which includes SWMU-11 and SWMU-21) is hydrologically isolated from all other areas of the facility; that area neither contributes runoff to other areas nor receives it from other areas. Existing as a flat grassy field with elevations predominantly between 13 and 11.5 ft-msl, it is largely internally drained. Under saturated soil conditions, this grass area can potentially induce sheet flow toward the northwest corner, which is where the lowest elevation occurs.

According to the Hillsborough County soil survey, the specific soil type at the S-K facility is known as the Pinellas Series. The Natural Resources Conservation Service (NRCS) official series description for the Pinellas Series soil is included here as <u>Appendix 3B</u> (NRCS, 2004). Natural soils and deeper subsurface materials at and beyond the facility have been removed by excavation in the 1970's, and the excavation subsequently backfilled as discussed below.

3.3 LOCAL SOIL EXCAVATION AND BACKFILLING

Research of historical aerial photographs, regulatory files, and onsite soil boring logs indicates that natural soils/subsurface materials at and well beyond the facility have been removed and replaced with various fill materials. This finding is important in understanding the nature and extent of subsurface materials emplaced in the vicinity of the facility. Information regarding the soil excavation and backfilling was previously reported in the 1994 RCRA Facility Investigation (RFI) Workplan for this facility (ECT, 1994).

Aerial photographs from 1973, 1976, 1984, 1987, and 2011 are presented in <u>Appendix 3C</u>, and described below. The current S-K property boundary is also shown on each aerial photograph for reference.

In 1973, the future S-K facility area appears undeveloped. By 1976, the 10-acre square that includes the future facility had been entirely excavated and the southeast quadrant was undergoing backfilling. The excavation appeared as a series of four trenches oriented east-



west over the majority of the 10-acre square. The two northernmost trenches pass through the area now occupied by the S-K facility. Physical relations, including a dirt roadway, suggest the excavation and backfilling activities were associated with the industrial complex adjacent and west of the excavation. This industrial complex was constructed between 1973 and 1976; it was apparently owned and operated by Allied Steel Fabricators, Inc. according to files at the Environmental Protection Commission of Hillsborough County (EPC). ECT personnel familiar with various mining operations hold the view that the excavations were probably borrow pits (i.e., sand mining).

By 1984, the area of the future S-K facility had been completely backfilled and similar excavation activities had commenced at a 20-acre area located directly to the northeast. A dirt roadway continued to connect the industrial complex with the area of the future S-K facility and that road continued through to the northeast toward the 20-acre excavation. In addition, elongated objects (approximately 20 ft long by 2 to 3 ft wide) are shown on the ground at both the industrial complex and at the future S-K facility area. It is possible that these objects are steel pipes. These objects document a connection between activities at the industrial complex and the future S-K facility area.

A complaint was filed with EPC on October 24, 1985 that alleged "illegal dumping and burying of solid waste at an excavation site at 24th Avenue and 58th Street." Since the future S-K facility area had been completely filled before February 1985, the complaint must have been directed toward the 20-acre excavation. The complainant, Mr. Robert Smith, indicated that "trash, garbage, etc." were being buried. The landfilling was apparently being conducted under the direction of Mr. Eugene Thompson, who, during a site inspection by EPC, stated that "a small amount of land clearing material and yard trash was utilized in the backfilling of the property", and that "no paint cans or other toxic chemicals were deposited onsite." The EPC closed its investigation on November 13, 1985.

By 1987, the 20-acre excavation to the northeast appeared predominantly as a shallow manmade lake. Operations continued at the industrial complex to the west. The S-K facility had been constructed and appeared similar as it does today.

By 2011, approximately half of the 20-acre excavation to the northeast had been backfilled. Operations continued at the industrial complex to the west and at the S-K facility.

These aerial photographs indicate that native soils have been disturbed at and beyond the S-K facility and that backfill materials were emplaced throughout the area. Approximately 8 acres have apparently been backfilled to a depth that may average approximately 10 ft bls; as such, the total volume of fill material throughout the 10-acre area may be on the order of 80 acre-ft. If the average depth to the water table (temporarily and spatially) is approximately 2.5 ft, then approximately 75 percent of that fill volume occurs below the water table in the phreatic zone. [As described in Section 6.1, the depth to the water table was observed to be less than 1 foot at various wells in this area during July 2012.]

The filling activities occurred unknown to S-K and prior to purchase of the property by S-K.

Subsurface soil boring logs from locations within the S-K property (see Appendix 5E) provide detailed descriptions and insight as to the nature of materials used to backfill the property. The fill materials appear to be very similar to the native soils (i.e., predominantly silty, fine sands). Yet the fill materials also include small amounts of manmade materials (i.e., the aforementioned "yard trash" – such as; cloth, plastic, metal, a piece of rubber, and pieces of asphalt), and possibly increased the amount of natural organic matter (wood and decayed plant matter) due to the aforementioned "land clearing material" that was emplaced. The last sheet in Appendix 3C shows the locations of the soil borings (i.e., the surficial aquifer monitor wells installed for this SA) in relation to the excavations present in 1976.



Similarly, a 1994 RFI Workplan for this facility described the nature of the fill materials as follows (ECT, 1994):

"In addition to sand, the fill materials noted include: asphalt, wood, shell fragments, concrete, carpet, rock, clothing, coil spring, electrical tape, and a hair comb. No environmentally egregious fill materials were noted."

The soil and groundwater quality results (see Sections 5 and 6) from this SA suggest that the fill materials do not appear to have introduced any unique constituents of concern at concentrations of concern (i.e., neither RCRA metals nor organic compounds).

4 CHRONOLOGICAL SUMMARY OF ASSESSMENT ACTIVITIES

A chronology of key events pertaining to site assessment activities follows (the Department was notified in advance of all field activities):

- September 6, 2011 The Florida Department of Environmental Protection (the Department) issued a Hazardous Waste Inspection Report and identified the onsite septic tank and drain field as a new SWMU (SWMU-21). Through various subsequent discussions (as the permit was being modified during the permit renewal process), the Department requested S-K to submit a Confirmatory Sampling Plan to investigate whether there have been any releases of hazardous constituents from SWMU-21.
- November 7, 2011 S-K submitted the "Confirmatory Sampling Plan for SWMU-21", which the Department approved with comments on November 9, 2011.
- December 16, 2011 S-K submitted the "Confirmatory Sampling Report for SWMU-21" (see <u>Appendix 4A</u>), which described methods and results of the Confirmatory Sampling Plan implementation. Organic constituents and some metals were detected in the septic tank liquid and in groundwater from a temporary monitor well. Subsequently, the Department issued a January 4, 2012, letter requiring S-K to complete a site assessment and submit the Site Assessment Report by September 3, 2012.
- January 12, 2012 S-K submitted the "Sampling and Analysis Plan" (SAP) (in accordance with Rule 62-730.225, F.A.C. and Specific Condition V.5 of the facility permit), which the Department approved on January 17, 2012.
- February 1 and 8, 2012 After coordination with the Department, five groundwater monitoring wells were installed and six soil samples were collected on February 1, 2012. On February 8, 2012, groundwater samples were collected from all five monitor wells. For purposes of contamination assessment, all soil and groundwater samples were analyzed for: the eight RCRA metals; volatile organic compounds (VOCs) by U.S. Environmental Protection Agency (EPA) Method 8260B; and semi-volatile organic compounds (SVOCs) by EPA Method 8270D. For purposes



of aquifer quality characterization (i.e., "poor quality aquifer" designation), the groundwater samples were also analyzed for total dissolved solids (TDS), chloride, sulfate, iron, and manganese. The soil analytical results did not indicate any exceedance of a Soil Cleanup Target Level (SCTL) in any of the six soil samples. The groundwater analytical results for organic constituents indicated one exceedance of a Groundwater Cleanup Target Level (GCTL) in one sample (phenol, at monitor well MW-2). None of the eight RCRA metals was found to exceed a GCTL in any of the five monitor well samples. Results for the various aquifer quality characterization parameters indicated that the groundwater can be classified by the "poor quality aquifer" designation per Chapter 62-777, F.A.C.

- <u>February 21, 2012</u> The S-K facility renewal permit was issued by the Department; it included the requirement to investigate SWMU-21.
- March 16, 2012 S-K, ECT, and the Department held a conference call to discuss the soil and groundwater results from the February sampling events, which had been e-mailed to the Department on March 7. Based on that call it was determine that the next step in the assessment would include resampling groundwater from four of the monitor wells (MW-1 through MW-4) for VOCs, SVOCs, iron and manganese, and resampling of well MW-5 for iron and manganese. No additional soil assessment was necessary.
- April 9, 2012 A second round of groundwater samples were collected and analyzed in accordance with the outcome of the March 16 conference call (above). The groundwater analytical results were similar to the February 8 results: the iron and manganese results (aquifer quality characterization parameters) confirmed that the groundwater can be classified by the "poor quality aquifer" designation; and for organic constituents, two exceedances of GCTLs were detected in one sample (phenol and 3+4-methylphenol, at MW-2).
- <u>July 2, 2012</u> Another groundwater sample was collected from MW-2 for analysis or organic constituents (VOCs and SVOCs). Consistent with the April 9 sample results, two exceedances of GCTLs were detected in the MW-2 sample (phenol and 3+4-methylphenol). Therefore, S-K concluded that a No Further Action Without



Controls scenario was not likely attainable, and prepared for additional investigative actions consistent with a No Further Action With Controls scenario (applying the "poor quality aquifer" designation).

- <u>July 16 and 17, 2012</u> A double-case, deep monitoring well (MW-6D) was installed to depths below the base of the surficial aquifer, and three samples of surficial aquifer materials were collected (at depths of 5, 10, and 15 ft bls) for analysis of total organic carbon (i.e., fraction organic carbon).
- <u>July 19, 2012</u> Groundwater samples were collected from five monitoring wells (MW-1 through MW-4, and MW-6D) for analysis of VOCs and SVOCs. In addition, aquifer slug tests were performed at four wells (MW-2, MW-3, MW-4, and MW-6D), and elevations were surveyed at MW-6D.

As will be discussed, the results of this site assessment indicate that groundwater contamination is limited to a very small area that is situated well inside the boundaries of this fenced and secured facility, and that contaminant concentrations are relatively low. The site circumstances are not complex. Accordingly, the scope of investigation and the level of detail presented in this SAR are appropriately limited to those elements in Rule 62-780.600(8), F.A.C. that are truly warranted for this relatively simple site.

5 ASSESSMENT METHODS AND RESULTS

Sampling and analysis activities were conducted in accordance with applicable FDEP SOPs, and in accordance with the SAP dated January 12, 2012, which was approved by the Department on January 17, 2012. In accordance with the SAP, all samples were collected by ECT and all laboratory analyses were performed by Analytical Services Inc. (ASI) [National Environmental Laboratory Accreditation Conference (NELAC) certification E87315].

Various investigative derived wastes (IDWs) were generated and drummed during this assessment, as indicated below. The IDWs were temporarily stored onsite for subsequent disposal by S-K.

5.1 SOIL SAMPLING AND ANALYSIS

On February 1, 2012, ECT collected a total of six soil samples.

Three soil borings (SB-1, SB-2, and SB-3) were hand-augured to a depth of 4 ft bls, which is slightly below where the water table was encountered. Soil samples for screening were collected at one-foot intervals to the water table and placed into 16-ounce mason jars. A Photovac, Inc. MicroFID organic vapor analyzer (OVA) equipped with a flame ionization detector was used for soil screening. The organic vapor screening results are included in Appendix 5A.

Two soil samples were collected from each of the three soil boring and placed into appropriate containers for laboratory analysis in accordance with the FDEP's SOPs. Soil samples were collected at depth intervals from land surface to 6 inches, and at 2-foot intervals thereafter to the water table, as outlined in Chapter 62-780.600(5)(c)(1), F.A.C. The water table was encountered at depths slightly less than 4 ft bls during soil sampling activities. As such, the two samples at each soil boring were collected at depths of 0.5 ft



and 2 ft. One field equipment blank (Identified as MW-6A in the laboratory report) was also collected for quality assurance purposes. Locations of the soil borings/soil samples are included on Figure 5.1.

All soil samples were laboratory analyzed for VOCs by EPA Method 8260B, SVOCs by EPA Method 8270D, the RCRA-8 metals (except mercury) by EPA Method 6010C, and mercury by EPA Method 7471B. The samples were analyzed by ASI in Norcross, Georgia. The laboratory analytical data report for the six soil samples is attached as Appendix 5B. The soil analytical results are summarized in Table 5.1.

5.2 MONITORING WELL INSTALLATION

On February 1, 2012, ECT supervised the installation of five surficial aquifer groundwater monitoring wells (MW-1 through MW-5). <u>Figure 5.1</u> shows all monitoring well locations. The wells were installed to characterize the hydrogeologic conditions of the surficial aquifer and to evaluate the lateral extent of dissolved constituents at the facility.

The monitoring wells were installed using a hollow-stem auger drill rig. At each monitoring well location, continuous cores were collected and examined. Visual signs of staining and the lithology were documented, and organic vapor analyzer (OVA) measurements were collected at 2-ft intervals or less. The monitoring wells were installed to a depth of 12 ft bls and were constructed with 10-ft of 2-inch diameter, 0.006-inch slotted, schedule 40 polyvinyl chloride (PVC) screen, threaded to a 2-ft length of schedule 40 PVC well casing. The monitoring wells were constructed so the well screen intercepts the water table that typically lies between 2 and 4 ft bls. A 30/45 silica sand filter pack was placed in the borehole to approximately 1-ft above the top of screen. A 6-inch thick fine sand seal was placed on top of the filter pack and the remainder of the borehole was filled with a neat cement grout. All monitoring wells were completed below grade inside an 8-inch diameter, steel manhole protected by a 2-ft by 2-ft concrete pad and fitted with a locking compression plug.



Soil drill cuttings were containerized in a new Florida Department of Transportation (FDOT)-approved drums. Four drums of soil investigative derived waste were generated during these assessment actions.

All drilling equipment and well construction materials were steam cleaned prior to drilling at each location. One drum of decontamination water was generated during the assessment.

The monitoring wells were developed as soon as practical after installation. Well development was performed using a centrifugal pump until the water was sediment free to the fullest extent practical. Water was not added to the wells to aid in development. All purge water was containerized in FDOT-approved 55-gallon drums. Two drums of purge water were generated during these assessment actions.

On July 16 and 17, 2012, a double-case, deep monitoring well (MW-6D) was installed to depths corresponding with the uppermost permeable unit below the base of the surficial aquifer (i.e., below the underlying confining unit, and into the uppermost limestone at the top of the Upper Floridan aquifer; MW-6D screen interval is ~41 to 46 ft bls). Using a hollow-stem auger drill rig, a 6-inch surface casing was installed within a 12-inch borehole to a depth of 25 ft bls (within the confining unit that underlies the surficial aquifer). Continuous lithologic sampling was achieved using a direct push macro core sampler, except after refusal was encountered in limestone (at 43 ft bls) rock cutting were obtained (and the borehole reamed and advanced to 48 ft bls) by mud rotary drilling. Except as noted above, the procedures applied for the installation of MW-6D were consistent with the previously described procedures for the water table monitor wells. A total of seven 55-gallon drums of materials were generated by the MW-6D well drilling, development, and the sampling activities performed later that week.

The monitoring well soil boring logs are included in <u>Appendix 5A</u>, along with the well construction summary reports [per DEP Form 62-730.900(2)(b)].



The monitoring well construction details are summarized in <u>Table 5.2</u>. Table 5.2 also includes survey information of horizontal locations and elevations. The top-of-casing and land surface elevations for the wells were surveyed relative to the National Geodetic Vertical Datum (NGVD) of 1929; the reference elevation at MW-1 (13.0 ft NGVD) was derived from the facility elevation survey data shown in Figure 2.2-4 of the 2011 ROPRA (S-K, 2011), which is linked to the NGVD. The reference elevation at MW-1 is believed to be accurate within 0.2 foot.

5.3 GROUNDWATER SAMPLING AND ANALYSIS

ECT collected groundwater samples from various monitor wells on various dates as outlined in Section 4.

The monitoring wells were purged following FDEP-Standard Operating Procedures (SOPs) using a peristaltic pump to minimize drawdown (i.e., per the SAP). During purging, field stabilization measurements of temperature, pH, conductivity, dissolved oxygen, oxidation-reduction potential, turbidity, and depth to water were recorded following removal of the initial well volume of water and subsequently at three to five minute intervals thereafter. The purge water was monitored until the field parameters had reached the stabilization criteria established in the FDEP-SOPs. All purge water was containerized in one 55-gallon drum per event.

Once the field parameters had reached the appropriate stabilization criteria, ECT collected the groundwater samples. The groundwater sampling equipment and procedures are summarized on the groundwater sampling logs per FDEP SOPs. All groundwater sampling logs and equipment calibration forms (and other relevant field notes) are provided in Appendix 5C in chronological order.

Following sample collection, the samples were placed on wet ice and shipped to ASI in Norcross, Georgia following standard chain of custody procedures. One field equipment blank was also collected for quality assurance purposes during each sampling event.



All of the groundwater samples from the February 8, 2012, sampling event (which included all five surficial aquifer monitor wells) were analyzed for VOCs by EPA Method 8260B, SVOCs by EPA Method 8270D, the RCRA-8 total metals (except mercury) by EPA Method 6020A, and mercury by EPA Method 7470A. In addition, these samples were all analyzed for aquifer quality characterization parameters, including: TDS, chloride, sulfate, iron, and manganese. Dissolved iron and manganese were also analyzed by the laboratory and were field filtered using 1-micron (µm) SingleSample® in-line disposable groundwater filters.

The groundwater samples collected on April 9, 2012, were analyzed as follows: groundwater from four of the monitor wells (MW-1 through MW-4) for VOCs, SVOCs, iron and manganese; groundwater from well MW-5 for iron and manganese.

The groundwater sample collected from MW-2 on July 2, 2012, was analyzed for organic constituents (VOCs and SVOCs).

The groundwater samples collected on July 19, 2012, from five monitor wells (MW-1 through MW-4, and MW-6D) were analyzed for organic constituents (VOCs and SVOCs).

All of the analytical laboratory reports for groundwater are provided in <u>Appendix 5D</u> in chronological order. The groundwater analytical results are summarized in <u>Table 5.3</u>.

In addition to the information presented herein, this SAR includes field and laboratory Electronic Data Deliverable (EDD) files that are submitted to the Department separately and electronically.



5.4 GROUNDWATER LEVEL MEASUREMENTS

All groundwater level measurements were obtained using an electronic measuring device, which indicates with an audible tone when the probe is in contact with the groundwater in the well. Measurements were obtained by lowering the device into the well until it indicated that the water surface had been encountered by measuring from the top and north side of the well casing to the probe. All measurements were recorded to the nearest 1/100 ft.

<u>Table 5.4</u> is a summary of the water level measurements and calculated water table elevations measured in the surficial aquifer monitoring wells for various dates, along with the potentiometric elevation for the deep well MW-6D. Hydraulic gradient calculations are also included in Table 5.4.

<u>Appendix 5E</u> includes all of the water table elevation contour maps generated during this site assessment in chronological order; the dates include: 2/8/12, 4/9/12, 7/2/12, and 7/19/12.

5.5 AQUIFER SLUG TESTING AND FRACTION ORGANIC CARBON

5.5.1 HYDRAULIC CONDUCTIVITY

On July 19, 2012, ECT conducted two separate single-well aquifer-tests on surficial aquifer monitoring wells MW-2, MW-3, and MW-4 to evaluate the hydraulic conductivity of the surficial aquifer underlying the Site. ECT also conducted two separate single-well aquifer-tests on deep monitoring well MW-6D to evaluate the hydraulic conductivity of the first permeable zone underlying the surficial aquifer at the facility.

During each slug test, a volume of water was instantaneously displaced and the change in water level was monitored and recorded over a period of time as the well water returns to static equilibrium. ECT used a HERMIT 2000 data logger and pressure-sensitive transducer to monitor and record water level changes during slug testing. The aquifer



response data collected during the slug tests were analyzed by computer using applicable equations of groundwater flow to calculate the hydraulic conductivity at the specific well location. Computerized analytical methods developed by Bouwer and Rice (1976) were applied to estimate the hydraulic conductivity values.

The aquifer slug test data evaluations are provided in <u>Appendix 5F</u>, including the calculated values for hydraulic conductivity (K). The results are tabulated below:

| W/a11 | Test 1 | Test 2 |
|-------|------------|------------|
| Well | K (ft/day) | K (ft/day) |
| MW-2 | 1.3 | 1.1 |
| MW-3 | 2.6 | 1.9 |
| MW-4 | 1.4 | 1.2 |
| MW-6D | 16 | 13 |

The surficial aquifer average horizontal K is calculated as 1.6 ft/day.

The Upper Floridan aquifer (at MW-6D) average horizontal K is calculated as 14 ft/day.

5.5.2 FRACTION ORGANIC CARBON

While drilling at well MW-6D, a direct push macro core sampler was used to collect three soil samples for laboratory determination of the fraction of organic carbon in the surficial aquifer material; these samples were collected at depths of 5, 10, and 15 ft bls. The three samples were laboratory analyzed by the Walkley Black Method for total organic carbon. The laboratory analytical report for the total organic carbon content in the surficial aquifer materials (silty sand) at MW-6D is provided in <u>Appendix 5G</u>. The results are tabulated below:



| Sample Depth | Total Organic | Fraction Organic Carbon | |
|--------------|-------------------|-------------------------|-----------|
| (ft bls) | Carbon (mg/kg) | (fraction) | (percent) |
| 5 | 7,600 | 0.0076 or | 0.76% |
| 10 | 6,000 | 0.0060 or | 0.60% |
| 15 | 1,500 | 0.0015 or | 0.15% |

mg/kg = Milligrams per kilogram.

The average fraction organic carbon (foc) is 0.005 or 0.5 percent (%).

6 DISCUSSION OF ASSESSMENT RESULTS

6.1 SITE HYDROGEOLOGY

The discussion presented here supplements the information presented in Section 3.1 (Hydrogeologic Setting), and is based mostly on the site investigation at the facility.

6.1.1 HYDROSTRATIGRAPHY

The lithologic logs from the six onsite monitor wells (five shallow wells, and one deep well – see Appendix 5A) indicate that three distinct hydrostratigraphic units are present beneath the facility in the general area of SWMU-21. In descending order, these three hydrostratigraphic units include: the surficial aquifer; the intermediate confining unit; and the Upper Floridan aquifer. The locations of two hydrostratigraphic cross-sections at the facility are shown on Figure 6.1. Hydrostratigraphic cross-sections S—N and E—W are shown in Figure 6.2 and Figure 6.3, respectively.

Following is a representative hydrostratigraphic profile observed to the maximum depth of investigation (48 ft bls).

Surficial Aquifer: 0 to 21 ft bls

The surficial aquifer is predominantly comprised of silty, fine quartz sand through its entire depth of 21 feet. Much of the surficial aquifer is excavation backfill material (see Section 3.3).

0 to \sim 9 or 12 ft bls – Silty, fine-quartz SAND, with variable yet considerable percentages of iron-rich rock fragments and clay, and some shell fragments. Loose, poorly sorted (well graded), organic rich. Small quantities of manmade materials are observed. Probably mostly fill material.

 \sim 9 or 12 to 21 ft bls -- Silty, fine-quartz SAND, very similar to above with the following minor exceptions: slightly increased density and shell content with



depth; and slightly decreased apparent permeability, organic content, and rock fragments with depth. Manmade materials are generally minimal or absent. Probably mostly native soil, non-fill material.

Intermediate Confining Unit: 21 to 38.5 ft bls

21 to 30 ft bls – CLAY, medium stiff, high plasticity and highly cohesive, bluegreen, extremely low apparent permeability. Non-calcareous. Becomes slightly sandy CLAY in basal 3 ft.

30 to 38.5 ft bls – Non-calcareous silty CLAY and clayey SILT, inter-bedded with calcareous mud (silt and clay). Soft to very soft, low plasticity, and low apparent permeability.

Upper Floridan Aquifer: 38.5 to 48 ft bls (total depth of investigation)

38.5 to 48 ft bls – LIMESTONE, weathered, variably indurated, sandy, beige colored. Loss of circulation from 41 to 42 ft bls; macro core sampler refusal at 43 ft bls. Bottom 4 ft harder than above. { Tampa Member of the Arcadia Formation of the Hawthorn Group. }

The surficial aquifer average horizontal K is 1.6 ft/day from onsite testing.

The Upper Floridan aquifer (at MW-6D) average horizontal K is 14 ft/day from onsite testing.

The vertical hydraulic conductivity (Kv) of the intermediate confining unit is estimated based on previous studies at nearby Tampa facility (at Wenczel Tile, by Butler & Edwards Associates, Inc., October 1983 – B&E, 1983). The Wenczel Tile facility and the S-K Tampa facility show remarkably similar confining unit stratigraphy. The bluegreen clay in the intermediate confining unit (commonly called the "silex bed" [Upchurch, *et al.*, 1982]) was determined to have a Kv of 3 X 10E-8 cm/s, which



equates to $\sim 8 \text{ X } 10\text{E-5}$ ft/day (B&E, 1983). The entire confining unit was calculated to have a harmonic mean Kv of 4.5 X 10E-8 cm/s, which equates to $\sim 1 \text{ X } 10\text{E-4}$ ft/day (B&E, 1983); that value is considered a reasonable estimate for the average Kv of the intermediate confining unit at the S-K facility (i.e., Kv = 0.0001 ft/day).

6.1.2 GROUNDWATER FLOW

All of the water table elevation contour maps generated during this site assessment are included in <u>Appendix 5E</u> in chronological order; the dates include: 2/8/12, 4/9/12, 7/2/12, and 7/19/12. These data indicate that the hydraulic gradient, and thus the inferred direction of groundwater flow in the surficial aquifer, is generally toward the northwest.

It is important to understand that water levels at MW-2 can vary significantly by the minute due to direct influence from the septic system. When the septic system transfer pump turns on, the water level rises up around the outside of the well borehole and briefly rises to land surface (similar to an artesian spring), and then recedes. This phenomenon is well documented in the field notes (Appendix 5C), and also in a photograph in Appendix 6A. A similar phenomenon has been observed from the top of the septic tank. Further, MW-1, which is located along the west side of the drain field, does not show any apparent water level influence from the septic system; it tends to fluctuate in the same manner as the more distant wells. As such, it appears doubtful that much (if any) septic water is actually being routed to the drain field area under the observed operating scenario (this analysis is further supported by relations among groundwater quality parameters; Section 6.3). These conditions are observed to induce a local hydraulic mounding effect in the immediate vicinity of MW-2 and the septic tank, which is the known contaminant source area. These observations were considered while preparing the water table elevation contour maps.

In the immediate vicinity of MW-2 and the septic tank, the localized mounding effect apparently induces some radial groundwater flow in directions ranging from north to west (and all points between) for a short distance until the ambient northwesterly flow



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direction is again manifest. As such, wells MW-3 and MW-4 both appear to be well positioned to detect any impacts that might be migrating downgradient from the source area.

The groundwater levels observed during the 2/8/12 and 4/9/12 monitoring events represent relatively dry season conditions. In stark contrast, groundwater levels observed during the two July 2012 monitoring events (7/2/12 and 7/19/12) represent extreme wet season conditions related not only to summer rains but also the significant influence from Tropical Storm Debbie which resulted in more than a foot of rainfall locally over several days. Table 5.4 shows that the depth to groundwater was less than 1 foot at various wells in July 2012.

All of the water table elevation contour maps generated during this site assessment utilize a contour interval of 0.1 ft for consistency, and because the extent of impacts is very localized at MW-2.

Hydraulic gradients were calculated based on the water table elevation contour maps. From the septic water induced mound at MW-2 to the last downgradient contour, the average horizontal hydraulic gradient observed for all four events was 0.017 ft/ft. Aside from the localized mound at MW-2 (ignoring it), the "ambient" (i.e., immediately surrounding) average hydraulic gradient observed for all four events was 0.0038 ft/ft. Due to the extreme nature of the two July monitoring events that were only 17 days apart, a more "representative average" hydraulic gradient may be derived by eliminating the extreme July 19 event (and thus eliminating duplication of the two extremes). In this manner, the representative average horizontal hydraulic gradient observed from the mound at MW-2 would be 0.014 ft/ft, and the representative average "ambient" horizontal hydraulic gradient would be 0.0034 ft/ft. The hydraulic gradient calculations are included on Table 5.4.

The observed hydraulic gradient from the mound at MW-2 is more than four times higher than the observed "ambient" hydraulic gradient. This distinction is important because S-K is now in the process of obtaining public water supply and sewer service and abandoning the onsite septic system; this transition is currently expected to be completed in 2012. Under that near-future operating scenario, the "ambient" horizontal hydraulic gradient will be manifest and most relevant.

The mounded water table elevation at MW-2 was observed to be approximately 3.3 ft higher than the Upper Floridan aquifer potentiometric elevation at MW-6D on July 19, 2012. This would suggest a vertical hydraulic gradient of approximately 0.19 (ft/ft) across the confining unit thickness of 17.5 ft. The "ambient" water table elevation was approximately 2.6 ft higher than the Upper Floridan aquifer potentiometric elevation at MW-6D; as such, the "ambient" vertical hydraulic gradient was approximately 0.15 (ft/ft).

The average <u>horizontal</u> groundwater flow velocity (**v**) is calculated using the following formula [Rule 62-780.600(8)(a)13, F.A.C.]:

v = KI/n

where:

 \mathbf{K} = is the average horizontal hydraulic conductivity (1.6 ft/day),

I = is the average horizontal hydraulic gradient (MW-2 mounded condition = 0.017; "ambient" condition = 0.0038), and

 \mathbf{n} = is the estimated effective soil porosity. (~0.35 [loose materials]).

The calculated average horizontal groundwater flow velocity is 0.078 ft/day, or 28 ft/yr under the MW-2 mounded condition. The calculated average horizontal groundwater flow velocity is 0.017 ft/day, or 6.3 ft/yr under the "ambient" condition.



The average <u>vertical</u> groundwater flow velocity (**v**) is calculated using the following formula [Rule 62-780.600(8)(a)14, F.A.C.]:

v = Kv I / n

where:

 $\mathbf{K}\mathbf{v}$ = is the average vertical hydraulic conductivity of the confining unit, (~0.0001 ft/day)

I = is the average vertical hydraulic gradient across the 17.5 ft thick confining unit (MW-2 mounded condition = 0.19; "ambient" condition = 0.15), and

 \mathbf{n} = is the estimated effective soil porosity of the confining unit (~0.2 [clay]).

For the MW-2 mounded condition, the calculated estimate for the vertical groundwater flow velocity (through the confining unit) is 0.0001 ft/day, or ~0.03 ft/year. For the "ambient" condition, the calculated estimate for the vertical groundwater flow velocity (through the confining unit) is 0.00007 ft/day, or ~0.03 ft/year. Both of these estimates are rounded to one significant figure consistent with the level of certainty of the vertical K value, and both utilize only the extreme water levels observed on July 19, 2012. Representative average conditions would likely result in even lower vertical flow velocities. As a practical matter, the blue-green clay is virtually impermeable and precludes any significant vertical flow.

6.2 SOIL ANALYTICAL RESULTS

<u>Table 5.1</u> summarizes all constituents detected in the six soil samples. The soil sample locations are included on <u>Figure 5.1</u>. The laboratory analytical data report for the soil samples is attached as <u>Appendix 5B</u>.

All constituent concentrations are below all SCTLs in all samples. No soil contamination was found in any of the six samples. No further assessment is warranted for soil.



6.3 GROUNDWATER ANALYTICAL RESULTS

<u>Table 5.3</u> summarizes all constituents and concentrations detected in the all the groundwater samples collected. The groundwater monitoring well (i.e., sample) locations are included on <u>Figure 5.1</u>. All of the analytical laboratory reports for groundwater are provided in Appendix 5D in chronological order. The results are discussed below.

For purposes of contamination assessment, various groundwater samples were analyzed for: the eight RCRA metals; VOCs by EPA Method 8260B; and SVOCs by EPA Method 8270D.

For purposes of aquifer quality characterization (i.e., "poor quality aquifer" designation), various groundwater samples were analyzed for total dissolved solids (TDS), chloride, sulfate, iron, and manganese.

6.3.1 RCRA METALS

Each RCRA metal constituent concentration was below its respective GCTL in each of the groundwater samples. No further assessment is warranted for RCRA metals in groundwater.

6.3.2 ORGANIC CONSTITUENTS: VOCs and SVOCs

Every VOC constituent concentration was below its respective GCTL in every groundwater sample from every monitor well during every monitoring event. No further assessment is warranted for VOCs in groundwater.

Two SVOC constituents were detected at concentrations exceeding their respective GCTLs at MW-2 only; phenol, and 3+4-methylphenol. Every other SVOC constituent concentration was below its respective GCTL in every groundwater sample from every monitor well. Both phenol and 3+4-methylphenol can be attributed to the release from



the SWMU-21 septic tank, as they were both also present in the septic tank water sample (Appendix 4A; phenol 23 μ g/L, and 3+4-methylphenol 260 μ g/L).

Results from the fourth and final sampling event at MW-2 (July 19, 2012) indicated that phenol was not detected ($< 2.7 \mu g/L$), and that 3+4-methylphenol (at 100 $\mu g/L$) was the only constituent that exceeded a GCTL (at any well). As such, 3+4-methylphenol is the only remaining constituent of concern (COC), and it remains present only at MW-2.

The GCTL for "3+4-methylphenol" is 38.5 μ g/L (see <u>Table 6.1</u>). In this SAR, 3+4-methylphenol is reported as the combined concentration of 3-methylphenol plus 4-methylphenol, in accordance with the approved SAP (those two isomers are not analyzed separately). Table 6.1 shows various regulatory concentrations for 3-methylphenol, 4-methylphenol, and thus 3+4-methylphenol (combined). The EPA Regional Screening Level (RSL) for 3+4-methylphenol in Tap Water (i.e., drinking water at the point of exposure) is significantly higher than the Florida GCTL (EPA RSL Table, updated May 2012), as shown below:

| | Groundwater | Tap Water |
|----------------------------|-------------|-----------|
| | FDEP GCTL | EPA RSL |
| | (μg/L) | (μg/L) |
| 3-Methyphenol (m-cresol) | 35 | 720 |
| 4-Methyphenol (p-cresol) | 3.5 | 1,400 |
| 3+4-Methyphenol (combined) | 38.5 | 2,120 |

As such, the maximum observed concentration of 3+4-methyphenol (100 μ g/L) is far below the EPA RSL for tap water. The Florida GCTL applies to this SAR, not the EPA RSL. Nevertheless, the various regulatory concentrations for 3-methyphenol, 4-methyphenol, and 3+4-methyphenol shown in Table 6.1 are relevant when evaluating the potential risk of exposure to impacts at the facility, as further described in Section 7.

No VOCs or SVOCs were detected in the deep well MW-6D, which is located about 10 ft downgradient (~northwest) of MW-2. Well MW-6D monitors the first permeable



unit below the base of the surficial aquifer, within the Upper Floridan aquifer. As such, the vertical extent of impacts is limited to the surficial aquifer.

The extent of groundwater contamination by 3+4-methylphenol at MW-2 has been delineated horizontally by MW-3 and MW-4 (none detected), and vertically by MW-6D (none detected). The observed site conditions suggest that the lateral extent of the 3+4-methylphenol GCTL exceedance likely occurs within an area that is roughly equivalent to a 15 to 20 ft radius around MW-2. As such, the total area of GCTL exceedance may be approximately 1,000 square feet, or 0.023 acre. This area is illustrated on Figure 6.4.

<u>Figure 6.5</u> shows this extent of groundwater contamination on hydrostratigraphic cross section S – N.

The available groundwater data (Table 5.3) show an overall decrease in the concentration of organic constituents. For example, from the initial sampling event on 2/8/12 to the last event on 7/19/12, the following overall decreases in concentrations are observed:

- Total organic constituent concentrations (VOCs plus SVOCs) at all the wells combined decreased by 22% (from 574.4 to 449.2 µg/L).
- Total organic constituent concentrations (VOCs plus SVOCs) at MW-2 alone decreased by 13% (from 511.6 to 446.8 μg/L).
- SVOCs concentrations at MW-2 alone decreased by 52% (from 430 to 205.1 μ g/L).

Since the only organic constituents to exceed a GCTL were SVOCs at MW-2, the observed 52% decrease in SVOCs concentrations at MW-2 is quite relevant.

6.3.3 AQUIFER QUALITY CHARACTERIZATION PARAMETERS

Various groundwater samples were analyzed for aquifer quality characterization parameters, including: TDS, chloride, sulfate, iron, and manganese.



Results for the various aquifer quality characterization parameters (included in Table 5.3) indicate that the surficial aquifer groundwater at the facility can be classified by the "poor quality aquifer" designation per Chapter 62-777, F.A.C. That is, various of these indicator parameters (e.g., TDS, iron, and manganese) show exceedances of secondary standards that are clearly not attributable to the SWMU-21 release.

This observation or "poor quality aquifer" conditions is consistent with the previous observation that the surficial aquifer is apparently not used locally as a water supply source (Section 3.1.4). Further, the surficial aquifer average horizontal K value of 1.6 ft/day also suggests it would have relatively low yield.

Relatively high concentrations of iron (and less so for manganese) were observed in surficial aquifer groundwater; these concentrations cannot be attributed to the release from the SWMU-21 septic tank, as both iron and manganese showed relatively low concentrations in the septic tank water sample (iron 0.554 mg/L; and manganese 0.033 J mg/L) as compared to the groundwater (see table below). The laboratory report for this septic tank water sample is included in Appendix 6A.

As indicated in Section 3.1.1, "Iron, however, is common in undesirable concentrations throughout Florida, particularly in water from the surficial aquifer. The concentration of iron and amount of color are usually highest near marshes and where decaying plants release iron and organic compounds that can be taken into solution by water infiltrating into this aquifer" (SWFWMD, 1988).

Based on the following evaluation, it is evident that the iron (and manganese) concentrations in groundwater can be attributed to materials that comprise the surficial aquifer, and most notably the "rock pieces" (i.e., rock fragments) that are rather abundant as described in the soil boring logs (see Appendix 5A).



The specific soil type at the S-K facility is known as the Pinellas Series (see Section 3.2), and the official series description for the Pinellas Series soil (see <u>Appendix 3B</u>) repeatedly refers to "common masses of iron accumulation". Appendix 6A includes a close-up photograph of the rock fragments (after washing for visual observation), along with a laboratory report of iron and manganese analytical results for those same rock fragments (iron 3,390 mg/kg; manganese 114 mg/kg). Thus, the abundance of rock fragments observed onsite also constitutes "common masses of iron accumulation", consistent with the soil description, and an apparent source of iron and manganese. Consider the following data table:

| Sample | Iron Conc. | Manganese Conc. | ~Avg. % Rock Fragments |
|----------------|-------------|-----------------|------------------------|
| Sample | (∼Average) | (∼Average) | In Monitoring Interval |
| MW-1 | 32.5 mg/L | 0.95 mg/L | ~20% |
| MW-2 | 1.0 mg/L | 0.03 mg/L | ~12% |
| MW-3 | 9.1 mg/L | 0.27 mg/L | ~7% |
| MW-4 | 11.4 mg/L | 0.10 mg/L | ~5% |
| MW-5 | 3.9 mg/L | 0.01 mg/L | ~3% |
| Septic Water | 0.554 mg/L | 0.033 mg/L | NA |
| Rock Fragments | 3,390 mg/kg | 114 mg/kg | NA |

These data suggest that the observed concentrations of iron and manganese in groundwater are generally directly proportional to the average percentage of rock fragments in the aquifer within the monitoring intervals at the given wells (as estimated from the soil boring logs); except at MW-2. MW-2 shows relatively low concentrations of iron and manganese (even though rock fragments are abundant) because MW-2 water quality is directly and largely influenced by the septic water (see Section 6.1.2), which has low concentrations of iron and manganese. In contrast, all the other wells which are not influenced or impacted by the septic water show relatively high concentrations of iron that are generally proportional to the abundance of rock fragments.

The SWMU-21 septic water is clearly not the source of iron and manganese in groundwater; rather, the septic water tends to dilute those concentrations locally in the area of MW-2.



All information considered, the surficial aquifer groundwater at the facility can be classified by the "poor quality aquifer" designation per Chapter 62-777, F.A.C.

6.4 GROUNDWATER CONTAMINANT MIGRATION VELOCITIES

As described in Section 6.3.2, 3+4-methylphenol (at $100 \mu g/L$) is the only remaining COC; it exceeds its GCTL of 38.5 $\mu g/L$, and is currently detected only at MW-2.

Estimated migration velocities for 3+4-methylphenol in surficial aquifer groundwater have been calculated for two hydraulic gradient scenarios:

- 1. The MW-2 mounded condition; and
- 2. The "ambient" condition.

These two hydraulic gradient scenarios are described in Section 6.1.2, along with calculations of average <u>horizontal</u> and <u>vertical</u> groundwater flow velocities under each gradient scenario.

6.4.1 HORIZONTAL MIGRATION

Groundwater migration velocity for a contaminant, such as 3+4-methylphenol, can be calculated based on the groundwater flow velocity and a retardation factor. The contaminant migration retardation factor equation (Freeze and Cherry, 1979) is the approach applied for this analysis. The equations account for one-dimensional groundwater flow with migration retardation by adsorption only; other natural attenuation mechanisms are not considered (e.g., biological and/or chemical degradation, etc.).

Contaminant migration velocity in groundwater can be calculated as described below (Freeze and Cherry, 1979):

Vc = Vgw / Rf



where:

Vc= Contaminant migration velocity in groundwater

Vgw = Groundwater flow velocity

 $\mathbf{Rf} =$ Retardation factor

The retardation factor is calculated as described below:

Rf =
$$1 + (p_b/n_e) * K_d$$

where:

 $\mathbf{Rf} =$ Retardation factor

 p_b = Soil bulk density

 n_e = Effective porosity

 $\mathbf{K_d}$ = Distribution coefficient

And the distribution coefficient for organic constituents is calculated as follows:

$$K_d = Koc foc$$

here:

Koc = Soil organic carbon / water partitioning coefficient

Foc = Fraction organic carbon content (in the aguifer materials)

<u>Table 6.2</u> summarizes the estimated horizontal migration velocities for 3+4-methylphenol in surficial aquifer groundwater, and provides all the raw data input into the equations along with the sources of the input data.

As shown, the various data inputs result in a calculated retardation factor of 2.0. The estimated migration velocity for 3+4-methylphenol for the MW-2 mounded scenario is 14 ft/year. The estimated migration velocity for 3+4-methylphenol for the "ambient" scenario is 3.2 ft/year.



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The MW-2 mounded scenario applies to a point in space approximately 40 ft downgradient from MW-2 (as that is how the gradient was calculated), and it applies to a point in time corresponding to whenever operation of the septic system is discontinued (expected in 2012). The "ambient" scenario applies at all times at distances greater than 40 ft downgradient from MW-2. The following evaluation makes the conservative assumption that the MW-2 mounded condition will always remain in place, and therefore that the first 40 ft of migration will occur at velocity of 14 ft/year, rather than 3.2 ft/year.

The distance from MW-2 to the downgradient property boundary (near the northwest corner of the facility property) is approximately 200 ft. The first 40 ft of migration at a velocity of 14 ft/year would require about 2.9 years. The remaining 160 ft of migration at a velocity of 3.2 ft/year would require about 50 years.

These calculations suggest that the retardation mechanism of adsorption alone would prevent offsite migration for more than 50 years. By then, it is extremely probable that other mechanisms of natural attenuation (i.e., biodegradation, see Section 7, item 7) would have eliminated any risk of offsite migration at concentrations of concern.

6.4.2 VERTICAL MIGRATION

Section 6.1.2 showed that the vertical groundwater flow velocity (through the 17.5 ft thick confining unit) is estimated at ~0.03 ft/year for both the MW-2 mounded condition and for the "ambient" condition. Those calculations both utilize only the extreme water levels observed on July 19, 2012. Representative average conditions would likely result in even lower vertical groundwater flow velocities.

Those vertical groundwater flow velocities are extremely low, and do not account for any retardation of contaminant migration by adsorption or any other natural attenuation mechanisms (e.g., see Section 7, item 7). As a practical matter, the blue-green clay in



the intermediate confining is virtually impermeable and precludes any significant vertical flow into the Upper Floridan aquifer.

Therefore, there is no significant risk of vertical migration of 3+4-methylphenol into the Upper Floridan aquifer at concentrations of concern.

7 EXPOSURE ASSESSMENT

As described in Section 6, the site assessment results indicate that:

- Impacts are limited to one medium, which is groundwater.
- Groundwater contamination is limited to one COC (3+4-methylphenol), in one surficial aquifer well (MW-2), in one small area (\sim 1,000 square feet, or \sim 0.023 acre).
- The highest concentration of 3+4-methylphenol at MW-2 was 100 μ g/L based on the July 19, 2012, sample. The GCTL for 3+4-methylphenol is 38.5 μ g/L.
- Groundwater contaminant migration velocities and related factors suggest it is highly probable that there is no significant risk of offsite migration of 3+4-methylphenol at concentrations of concern.

Accordingly, the scope of this exposure assessment is appropriately limited.

Rule 62-780.600(3)(a), F.A.C. addresses objectives and matters related to exposure assessment. That rule is reprinted below in italics, and each item (1 through 8) is followed by appropriate input.

- (a) To evaluate the current exposure and potential risk of exposure to humans and the environment, including multiple pathways of exposure. The physical, chemical, and biological characteristics of each contaminant and the individual site characteristics shall be considered. The individual site characteristics include:
- 1. The current and projected use of the affected groundwater and surface water in the vicinity of the site;

<u>Input</u>: The affected groundwater is limited to a small area of the surficial aquifer near the center of the secured facility property. The surficial is currently not used locally (onsite



or offsite) as a water supply source (Section 3.1.4), and the same can be expected in the future. There is no affected surface water.

2. The current and projected land use of the area affected by the contamination;

<u>Input</u>: Currently the property is used as a hazardous waste and used oil storage facility, and there are no plans to change the current land use. Safety-Kleen Systems, Inc. is the owner of the facility and the property. The land area affected by contamination (see Figure 6.4) is currently used as an open grassy area at, and adjacent to, the septic tank at the facility. This use will likely remain unchanged in the foreseeable future, except that operation of the septic system is planned to be discontinued soon.

3. The exposed human population and ecological receptors including the presence of threatened or endangered species (flora and fauna). A general literature review and analysis based on site-specific conditions may be sufficient;

<u>Input</u>: There is currently no viable exposure pathway; as such, there are currently no exposed receptors. The only viable way for an exposure pathway to be complete in the future would be the installation of a surficial aquifer drinking water well in or near the impacted area at the facility, followed by actual consumption of water from that well. While this exposure scenario is extremely unlikely, it could be entirely precluded by an institutional control (i.e., restrictive covenant or deed restriction); that is, No Further Action With Controls per subsection 62-780.680(2), F.A.C.

4. The location of the plume;

<u>Input</u>: The affected groundwater is limited to a small area of the surficial aquifer near the center of the secured facility property (Figure 6.4).



5. The degree and extent of contamination;

<u>Input</u>: Groundwater contamination is limited to one COC (3+4-methylphenol), in one surficial aquifer well (MW-2), in one small area (\sim 1,000 square feet, or \sim 0.023 acre). The highest concentration of 3+4-methylphenol at MW-2 was 100 μ g/L based on the July 19, 2012, sample. The GCTL for 3+4-methylphenol is 38.5 μ g/L. The degree of contamination is too low for exposure by direct contact or inhalation to be relevant considerations (see Table 6.1).

6. The rate and direction of migration of the plume;

<u>Input</u>: As further described in Section 6.4, the distance from MW-2 to the downgradient property boundary (toward the northwest, near the northwest corner of the facility property) is approximately 200 ft. The first 40 ft of migration at a velocity of 14 ft/year would require about 2.9 years. The remaining 160 ft of migration at a velocity of 3.2 ft/year would require about 50 years. As such, it appears that the retardation mechanism of adsorption alone would prevent offsite migration for more than 50 years. By then, it is highly probable that other mechanisms of natural attenuation would have eliminated any risk of offsite migration at concentrations of concern (see Section 6.4 and Section 7, item 7 below).

7. The apparent or potential rate of degradation of contaminants through natural attenuation; and

<u>Input</u>: The apparent or potential rate of degradation of cresols (i.e., methylphenols) is described by the Agency for Toxic Substances and Disease Registry (ATSDR) (September, 2008) in a toxicology profile for cresols, at Ch. 6 "Potential for Human Exposure". (http://www.atsdr.cdc.gov/toxprofiles/tp34-c6.pdf).



Following are excerpts from that source:

"Cresols are widely occurring natural and anthropogenic products. Although cresols appear to be ubiquitous in the environment, their concentrations probably remain low due to their rapid removal rates in most environmental media. In air, cresols degrade rapidly because of reactions with photochemically produced hydroxyl radicals. Biodegradation is the dominant mechanism responsible for the fast breakdown of cresols in soil and water."

"All cresol isomers can be rapidly removed from environmental media. The dominant removal mechanism in air appears to be oxidation by hydroxyl radical during the day and nitrate radical at night, with half-lives on the order of a day. In water under aerobic conditions, biodegradation will be the dominant removal mechanism; half-lives will be on the order of a day to a week. Under anaerobic conditions, biodegradation should still be important, but half-lives should be on the order of weeks to months. In soil under aerobic conditions, biodegradation is also important, with half-lives on the order of a week or less."

"In anaerobic groundwater samples and groundwater samples with aquifer materials, cresol isomers display the same pattern of degradation p-cresol > m-cresol > o-cresol, where p-cresol is the most readily biodegradable of the three isomers, seen in anaerobic sewage sludge experiments."

"The degradation pathway of *p*-cresol in groundwater appears to proceed by oxidation of the methyl group to first give the corresponding benzaldehyde, then benzoic acid (Kuhn *et al.* 1988; Smolenski and Suflita 1987; Suflita *et al.* 1988, 1989). The hydroxybenzoic acid then can be either decarboxylated or dehydroxylated to phenol or benzoic acid, respectively."



"Experimental bioconcentration factors (BCFs) of 14.1 for *o*-cresol (Sabljic 1987) and 19.9 for *m*-cresol (Freitag *et al.* 1982) indicate that the isomers of cresol will not bioconcentrate in fish and aquatic organisms to any significant extent. Also, cresols are not likely to bioconcentrate in humans."

These natural attenuation mechanisms (i.e., biodegradation, etc.) combined with the estimated migration velocities for 3+4-methylphenol (Section 6.4) suggest that offsite migration in groundwater is extremely unlikely. The site is anticipated to achieve the applicable No Further Action criteria of Rule 62-780.680, F.A.C. as a result of natural attenuation in five years or less.

8. The potential for further migration in relation to the source property boundary;

<u>Input</u>: See items 6 and 7 above.

8 CONCLUSIONS AND RECOMMENDATIONS

8.1 CONCLUSIONS

The results of this site assessment indicate that contamination is limited to groundwater only within to a very small area that is situated well inside the boundaries of this fenced and secured facility, and that contaminant concentrations are relatively low. Following are the main conclusions from the SA for SWMU- 21 at the S-K Tampa facility.

- 1. No soil contamination was found in any of the six samples; all constituent concentrations were below all SCTLs in all samples.
- 2. Groundwater contamination has been confirmed, and the source of contamination is known to be septic water from the onsite septic tank (i.e., a part of SWMU-21).
- 3. Groundwater contamination is currently limited to one COC (3+4-methylphenol, aka m+p-cresol), in one surficial aquifer well (MW-2), in one small area (~1,000 square feet, or ~0.023 acre). The highest concentration of 3+4-methylphenol at MW-2 was 100 μ g/L based on the July 19, 2012, sample. The GCTL for 3+4-methylphenol is 38.5 μ g/L. The horizontal and vertical extent of groundwater contamination has been delineated, and is shown on Figure 6.4 and on a hydrostratigraphic cross section in Figure 6.5.
- 4. A toxicology profile for cresols (ATSDR, September 2008) indicates: "All cresol isomers can be rapidly removed from environmental media. The dominant removal mechanism in air appears to be oxidation by hydroxyl radical during the day and nitrate radical at night, with half-lives on the order of a day. In water under aerobic conditions, biodegradation will be the dominant removal mechanism; half-lives will be on the order of a day to a week. Under anaerobic conditions, biodegradation should still be important, but half-lives should be on the order of weeks to months. In soil under aerobic conditions, biodegradation is also important, with half-lives on the order of a week or less."



Therefore, the site is anticipated to achieve the applicable No Further Action criteria of Rule 62-780.680, F.A.C., as a result of natural attenuation in five years or less.

- 5. The available groundwater data show an overall decrease in the concentration of organic constituents (i.e., contaminants). Total organic constituent concentrations (VOCs plus SVOCs) at all the wells combined decreased by 22% (from 574.4 μg/L on 2/8/12 to 449.2 μg/L on 7/19/12). The only organic constituents that exceeded a GCTL were two SVOCs at MW-2; including 3+4-methylphenol which showed an increase in concentrations, and phenol which showed a decrease in concentrations (currently not detected); the total SVOCs concentrations at MW-2 were observed to decrease by 52%.
- 6. Calculations suggest that the retardation mechanism of adsorption alone would prevent offsite migration of 3+4-methylphenol in groundwater for more than 50 years. By then, it is extremely probable that other mechanisms of natural attenuation (i.e., biodegradation, see Section 7, item 7) would have eliminated any risk of offsite migration at concentrations of concern. Therefore, there is no significant risk of horizontal migration of 3+4-methylphenol offsite, or vertical migration of into the Upper Floridan aquifer, at concentrations of concern (Section 6.4 and Section 7, item 7).
- 7. The surficial aquifer is apparently not used as a water supply source in the vicinity of the facility (Section 3.1.4). This is consistent with the observed condition that the surficial aquifer groundwater at the facility can be classified by the "poor quality aquifer" designation per Chapter 62-777, F.A.C. (Section 6.3.3).
- 8. The degree of groundwater contamination is too low for exposure by direct contact or inhalation to be relevant considerations (see Table 6.1). There is currently no viable exposure pathway; as such, there are currently no exposed receptors. The only viable way for an exposure pathway to be complete in the future would be the installation of a surficial aquifer drinking water well in or near the impacted area at the facility, followed by actual consumption of water from



that well. While this exposure scenario is extremely unlikely, it could be entirely precluded by an institutional control (i.e., restrictive covenant or deed restriction) if necessary; that is, No Further Action With Controls per subsection 62-780.680(2), F.A.C.

- 9. Site conditions <u>do not</u> currently meet the criteria for No Further Action Without Controls per subsection 62-780.680(1), F.A.C.
- 10. Site conditions <u>do</u> meet the criteria for No Further Action With Controls per subsection 62-780.680(2), F.A.C., <u>except</u> for the requirement for one year of groundwater monitoring data. This one year requirement applies for both the "poor quality" aquifer approach [62-780.680(2)(c)1], and for the less than 0.25 acre stable or shrinking plume approach [62-780.680(2)(c)4]. The allowed timeframe for a SAR is nine-months, so one year of data is not (and could not be) available at this time.
- 11. Site conditions <u>do</u> meet the criteria for Natural Attenuation with Monitoring per Rule 62-780.690, F.A.C.

8.2 RECOMMENDATIONS

S-K recommends Natural Attenuation with Monitoring for a minimum of two quarters (October 2012 and January 2013). This would complete the requirement for one year of groundwater monitoring data per subsection 62-780.680(2), F.A.C., and then S-K would be in a position to:

- 1. Recommend No Further Action With Controls per subsection 62-780.680(2), F.A.C., or
- 2. Possibly recommend No Further Action Without Controls per subsection 62-780.680(1), F.A.C. depending on the data results, or
- 3. Continue Natural Attenuation with Monitoring, with subsequent recommendations based on such future monitoring data results.



8.2.1 NATURAL ATTENUATION MONITORING PLAN

This SAR section 8.2.1 constitutes the proposed Natural Attenuation with Monitoring Plan (NAMP), which is included in this SAR per subsection 62-780.680(8)(b)2, F.A.C.

Information that has been presented in this SAR documents that site conditions meet the criteria for Natural Attenuation with Monitoring per subsection 62-780.690(1), F.A.C. Accordingly, this NAMP has been prepared pursuant to subsection 62-780.690(8), F.A.C.

The monitoring program will include three monitoring wells; MW-2, MW-3 and MW-4. MW-3 and MW-4 are located downgradient of the plume, and MW-2 is located in the only area of groundwater contamination; that is, the source area (Figure 6.4).

These three monitoring wells will be sampled quarterly for analysis of the SVOCs phenol and 3+4-methylphenol by EPA Method 8270 (in accordance with the SAP). These are the only two COCs that have exceeded a GCTL during the SA. Currently, phenol is no longer detected at MW-2; however, it is included in this NAMP because 3+4-methylphenol can degrade to phenol. A minimum of two quarterly monitoring events will occur (October 2012 and January 2013); a maximum of 20 quarterly monitoring events will occur. Water levels will be measured in all six existing monitor wells during each quarterly monitoring event. The Department will be notified via e-mail no less than seven days prior to each sampling event.

Sampling and analysis activities will be conducted in accordance with applicable FDEP SOPs, and in accordance with the SAP dated January 12, 2012, which was approved by the Department on January 17, 2012. In accordance with the SAP, all samples will be collected by ECT and all laboratory analyses will performed by ASI (NELAC certification E87315).

The location of the temporary point of compliance will correspond with the locations of wells MW-3 and MW-4. If needed later, the location of the temporary point of



compliance may be moved further downgradient within the facility property while natural attenuation monitoring is being performed.

The Action Levels at the temporary point of compliance will be the standard GCTLs per Chapter 62-777, F.A.C. (i.e., $10 \,\mu\text{g/L}$ for phenol, $38.5 \,\mu\text{g/L}$ for 3+4-methylphenol). The Action Levels in the source area at MW-2 will be the natural attenuation default source concentrations (NADSC) per Table V in Chapter 62-777, F.A.C. (i.e., $100 \,\mu\text{g/L}$ for phenol, $385 \,\mu\text{g/L}$ for 3+4-methylphenol).

Within 60 days after each quarterly monitoring event, S-K will submit to the Department for review two copies of a Natural Attenuation with Monitoring Report (NAMR) per paragraph 62-780.690(8)(d), F.A.C. The report will include the analytical results (laboratory report), chain of custody record, the tables required pursuant to subparagraph 62-780.600(8)(a)27., F.A.C. (updated as applicable), a site map that illustrates the analytical results, and the water-level elevation information (summary table and flow map).

If analyses of groundwater samples indicate that concentrations of applicable contaminants exceed any action levels specified above, the well or wells will be resampled no later than 30 days after the initial positive result is known. If the results of the resampling confirm that the applicable action levels are exceeded, then the NAMR will be signed and sealed by an appropriate registered professional pursuant to Rule 62-780.400, F.A.C., and will include a proposal to: (1) Perform a supplemental site assessment and submit a supplemental Site Assessment Report pursuant to Rule 62-780.600, F.A.C.; or (2) Continue the implementation of the approved Natural Attenuation with Monitoring Plan; or (3) Prepare and submit a Remedial Action Plan pursuant to Rule 62-780.700, F.A.C.

The site is anticipated to achieve the applicable No Further Action criteria of Rule 62-780.680, F.A.C., as a result of natural attenuation in five years or less. The combined



concentrations of phenol and 3+4-methylphenol are expected to decline at an <u>average</u> annual rate of 25% or more during the NAMP monitoring (it is possible that short term increases in phenol could be observed, as 3+4-methylphenol can degrade to phenol).

On an annual basis, the analytical data will be evaluated in reference to the expected reductions in contaminant concentrations in monitoring wells to verify progress of site rehabilitation by natural attenuation. If the annual rate of expected cleanup progress is not achieved, then that NAMR will be signed and sealed by an appropriate registered professional pursuant to Rule 62-780.400, F.A.C., and will include a proposal to: (1) Perform a supplemental site assessment and submit a supplemental Site Assessment Report pursuant to Rule 62-780.600, F.A.C.; or (2) Continue the implementation of the approved Natural Attenuation with Monitoring Plan; or (3) Prepare and submit a Remedial Action Plan pursuant to Rule 62-780.700, F.A.C.

At this facility, natural attenuation with monitoring follows site assessment. Therefore, per paragraph 62-780.690(8)(g), F.A.C., a minimum of two sampling events is required and site rehabilitation will be considered complete when the No Further Action criteria of subsection 62-780.680(1) or 62-780.680(2), F.A.C., have been met for two consecutive sampling events.

When Natural Attenuation with Monitoring is considered complete to the satisfaction of S-K pursuant to paragraph 62-780.690(8)(g), F.A.C., S-K will submit to the Department for review two copies of a Site Rehabilitation Completion Report with a No Further Action Proposal within 60 days of the final sampling event. The Site Rehabilitation Completion Report will include the documentation required in paragraph 62-780.690(8)(d), F.A.C., to support the opinion that site cleanup objectives have been achieved.



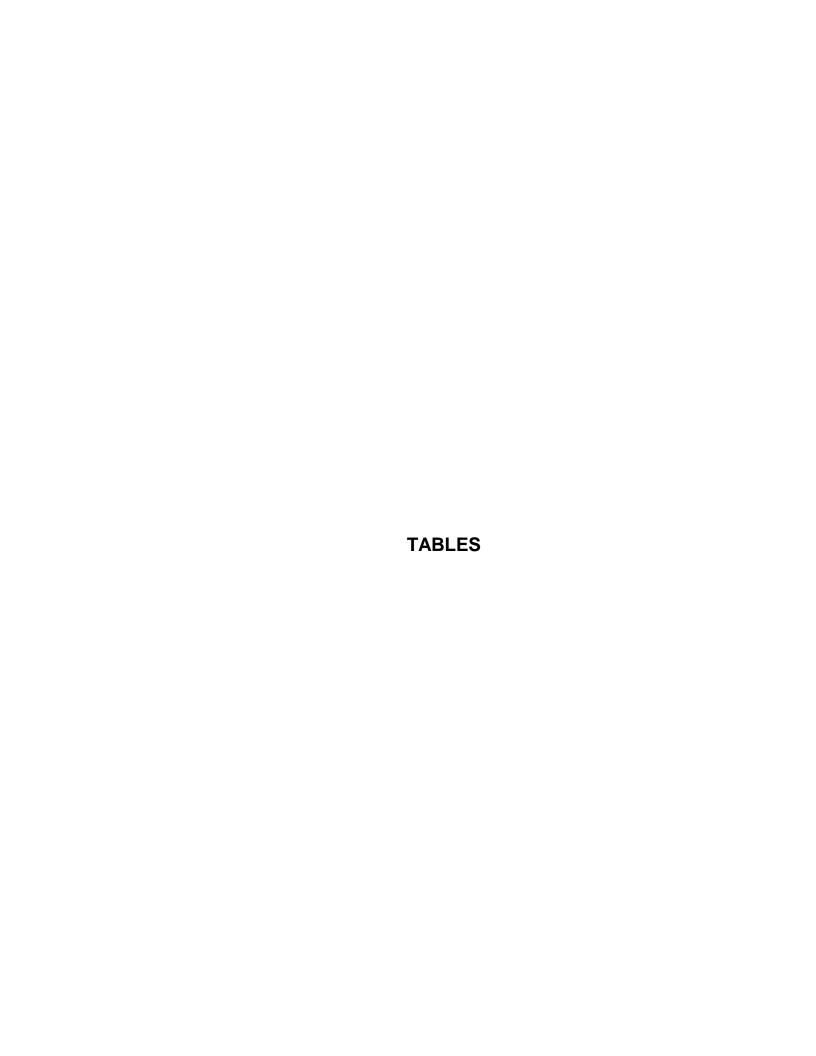
9 REFERENCES

- Agency for Toxic Substances and Disease Registry (ATSDR), Sept. 2008. (http://www.atsdr.cdc.gov/ToxProfiles/tp34-c4.pdf)
- ATSDR, September, 2008. Toxicology profile for Cresol, Ch. 6 "Potential for Human Exposure". (http://www.atsdr.cdc.gov/toxprofiles/tp34-c6.pdf
- Bouwer, H. and R.C. Rice, 1976. A slug test method for determining hydraulic conductivity of unconfined aquifers with completely or partially penetrating wells, Water Resources Research, vol. 12, no. 3, pp. 423-428.
- Butler & Edwards Associates, Inc., October 1983. Groundwater Monitoring Plan as Required for Hazardous Waste Surface Impoundments, Wenczel Tile Company of Florida, Tampa Florida.
- Environmental Consulting & Technology, Inc. (ECT), September 1994. RCRA Facility Investigation (RFI) Workplan, Safety-Kleen Service Center, Tampa, Florida.
- ECT, November 7, 2011. Confirmatory Sampling Plan for SWMU-21.
- ECT, December 16, 2011. Confirmatory Sampling Report for SWMU-21.
- ECT, January 12, 2012. Sampling and Analysis Plan.
- Environmental Protection Agency, May, 2012. Regional Screening Levels for Chemical Contaminants at Superfund Sites. (online resource)
- Environmental Resources Management South, Inc. 1993. Hazardous Waste Facility Operating Permit Application. Safety-Kleen Corporation Facility, 5309 24th Avenue South, Tampa, Florida.
- Freeze, R.A., and J.A. Cherry, 1979. Groundwater, Prentice-Hall Publishing, ISBN 0-13-365312-9, 604 p.
- Hillsborough County, February 12, 2008. Hillsborough County Wellhead Resource Protection Areas Map.
- Hillsborough County, June 10, 2004. Hillsborough County Potable Water Wellfield Protection Areas Map.

 (http://www.hillsboroughcounty.org/pgm/communityplanning/resources/gismaps/ad optedpotablewaterwpa.pdf)
- Menke, C.G., E.W. Meredith, and W.S. Wetterhall. 1961. Water Resources of Hillsborough County. USGS, RI25. U.S. Geological Survey.



- Natural Resources Conservation Service, January 2004. Official Series Description Pinellas Series soil.
- Safety-Kleen Systems, Inc., May 25, 2011. RCRA Operating Permit Renewal Application.
- Scott, Thomas M., 1988. The Lithostratigraphy of the Hawthorn Group (Miocene) of Florida. Florida Geological Survey, Bulletin No. 59.
- Southwest Florida Water Management District, April 1988. Ground-Water Resource Availability Inventory: Hillsborough County, Florida.
- Upchurch, S.B., R.N. Strom, and M.G. Nuckles, 1982. Silicification of Miocene Rocks from Central Florida.
- Vacher, H.L., G.W. Jones, and R.J. Stebnisky. 1992. Heterogeneity of the Surficial Aquifer System in West Central Florida. <u>In</u> the Plio-Pleistocene Stratigraphy and Paleontology of Southern Florida (Ed. T.M. Scott). Florida Geological Survey, Special Publication No. 36. pp. 93-100.



| System | Series | Stratigraphic unit | General lithology | Major lithologic unit. | Hydrogeologic unit | | | |
|--|-----------|--|---|------------------------------|------------------------------------|--|--|--|
| Quaternary Holocene and Pleistocene | | Surficial sand, terrace sand, phosphorite | Predominantly fine sand; interbedded clay, mart, shell, limestone, phos- phorite | Sand . | Surficial aquifer | | | |
| Pliocene | | Undifferentiated deposits ¹ | Clayey and pebbly sand; clay, marl, shell, phosphatic | Clastic | Confining bed INTERMEDIATE | | | |
| Tertiary | Miocene | Hawthorn Formation | Dolomite, sand, clay, and limestone; silty, phosphatic | Carbonate and | Aquifer AQUIFER AND CONFINING BEDS | | | |
| | | Tampa Lime- stone | Limestone, sandy, phos- phatic, fossiliferous; sand and clay in lower part in some areas | | Confin- ing bed | | | |
| | Oligocene | Suwannee Limestone | Limestone, sandy line- stone, fossiliferous | | FLORIDAN AQUIFER SYSTE | | | |
| | Eocene | Ocala Lime- stone | Limestone, chalky, fora- miniferal, dolomitic near bottom | Carbonate | | | | |
| | | Avon Park Limestone ² | Limestone and hard brown dolomite; intergranular evaporite in lower part | | Upper Floridan aquifer | | | |
| | | | in some areas | | Middle confining | | | |
| | | Lake City Lime- stone and Olds- mar Limestone ² | Dolomite and limestone, with intergranular gyp- sum in most areas | Carbonate with | Lower Floridan aquifer | | | |
| | Paleocene | Cedar Keys Limestone ² | Dolomite and limestone with beds of anhydrite | evaporites | Lower confining unit | | | |

Includes all or parts of Caloosahatchee Marl, Bone Valley Formation, Alachua Formation, and Tamiami Formation.

²Since this report was prepared, the Avon Park, Oldsmar, and Cedar Keys Limestones have been changed to the Avon Park, Oldsmar, and Cedar Keys Formations. The Lake City Limestone has been abandoned, and the rocks are included in the lower part of the Avon Park Formation (Miller, 1984).

Table 1. Hydrogeologic framework of the Southern West-Central Florida Ground-Water Basin (from Ryder, 1985; modified from Wilson and Gerhart, 1982).

TABLE 3.1
REGIONAL HYDROGEOLOGIC FRAMEWORK
SAFETY-KLEEN
TAMPA, FLORIDA

Sources: ECT 2012.



Environmental Consulting & Technology, Inc.

Table 5.1. Soil: Summary of all Constituents Detected Safety-Kleen Systems, Inc. Tampa, Forida

| Sample # | Date | Arsenic | Barium | Cadmium | Chromium | Lead | Selenium | Acetone | Chloroform |
|----------------------|------------------------------|-----------|----------------|-------------|------------|--------------|---------------|------------------|------------|
| | Residential s: Industrial | 2.1 12 | 120 130,000 | 82 1,700 | 210 470 | 400 1,400 | 440 11,000 | 11,000 68,000 | 0.4 0.6 |
| | Leachability | *** | 1,600 | 7.5 | 38 | *** | 5.2 | 25 | 0.4 |
| SB-1 (0.5 ft bls) | 02/01/12 | <0.75 | 15.3 | 0.22 J | 5.62 | 2.90 | 2.09 J | <0.0017 | 0.0001 J |
| SB-1 (2.0 ft bls) | 02/01/12 | <0.77 | 17.7 | 0.22 J | 8.66 | 2.12 J | 1.18 J | 0.0092 J | 0.0002 J |
| SB-2 (0.5 ft bls) | 02/01/12 | 1.21 J | 35.4 | 0.20 J | 5.14 | 6.62 | 2.16 J | <0.0021 | 0.0001 J |
| SB-2 (2.0 ft bls) | 02/01/12 | <0.81 | 14.7 | 0.07 J | 4.75 | 9.97 | 1.48 J | <0.0016 | 0.0002 J |
| SB-3 (0.5 ft bls) | 02/01/12 | <0.82 | 31.7 | 0.09 J | 5.30 | 4.18 | 2.09 J | <0.0017 | 0.0003 J |
| SB-3 (2.0 ft bls) | 02/01/12 | <0.78 | 14.4 | 0.05 J | 3.83 | 1.39 J | 2.04 J | <0.0016 | 0.0001 J |

Notes: All concentrations in units of mg/kg

All soil concentration results are below all SCTLs.

mg/kg = Milligrams per kilogram.

SCTLs = Soil cleanup target levels per Chapter 62-777, Florida Administrative Code.

< = Less than method detection limit.

*** Leachability values may be derived using the SPLP test to calculate site-specific SCTLs or may be determined using TCLP in the event oily wastes are present.

Sources: Analytical Services, Inc., 2012; and ECT, 2012

Table 5.1. Soil: Summary of all Constituents Detected Safety-Kleen Systems, Inc. Tampa, Forida

| Sample # | Date | 1,4- Dichlorobenzene | Fluoranthene | Phenanthrene | Pyrene | Toluene | 1,2,4- Trimethylbenzene | m+p-Xylene |
|----------------------|---------------|-------------------------|--------------|--------------|--------|----------|----------------------------|------------|
| SCTLs: | Residential | 6.4 | 3,200 | 2,200 | 2,400 | 7,500 | 18 | 130 |
| SCTL | s: Industrial | 9.9 | 59,000 | 36,000 | 45,000 | 60,000 | 95 | 700 |
| SCTLs: | Leachability | 2.2 | 1,200 | 250 | 880 | 0.5 | 0.3 | 0.2 |
| SB-1 (0.5 ft bls) | 02/01/12 | <0.0003 | <0.14 | <0.13 | <0.15 | 0.0004 J | 0.0002 J | 0.0005 J |
| SB-1 (2.0 ft bls) | 02/01/12 | <0.0004 | <0.14 | <0.13 | <0.15 | <0.0002 | <0.0001 | <0.0002 |
| SB-2 (0.5 ft bls) | 02/01/12 | <0.0004 | <0.16 | <0.15 | <0.17 | <0.0002 | <0.0002 | <0.0003 |
| SB-2 (2.0 ft bls) | 02/01/12 | <0.0003 | 0.23 J | 0.15 J | 0.20 J | <0.0002 | <0.0002 | <0.0002 |
| SB-3 (0.5 ft bls) | 02/01/12 | <0.0003 | <0.14 | <0.13 | <0.16 | <0.0002 | <0.0002 | <0.0002 |
| SB-3 (2.0 ft bls) | 02/01/12 | 0.0004 J | <0.14 | <0.13 | <0.16 | <0.0002 | <0.0002 | <0.0002 |

Notes: All concentrations in units of mg/kg

All soil concentration results are below all SCTLs.

mg/kg = Milligrams per kilogram.

SCTLs = Soil cleanup target levels per Chapter 62-777, Florida Administrative Code.

< = Less than method detection limit.

*** Leachability values may be derived using the SPLP test to calculate site-specific SCTLs or may be determined using TCLP in the event oily wastes are present.

Sources: Analytical Services, Inc., 2012; and ECT, 2012

Table 5.2 Well Construction Summary

Safety Kleen Systems, Inc.

Tampa, Florida

EPA ID#: FLD 980 847 271

| Well | Date | Latitude | Longitude | Total Depth- | Primary S Casir | | Well Screen | | Well Screen | | Well Screen | | Well Screen | | Well Screen | | Well Screen | | Well Screen | | Well Screen | | Elev | rations | Monitoring Interval | | | |
|----------------|---------------|-------------|-------------|-----------------|--------------------|----|-------------|----|-----------------------------------|-------------------------------|-------------|---|--|--|-------------|--|-------------|--|-------------|--|-------------|--|------|---------|---------------------|--|--|--|
| Identification | Installed | DMS | DMS | TOC (feet) | | _ | | • | Ground Surface (ft above NGVD) | Top of Casing (ft above NGVD) | feet (BGS) | (feet NGVD) | Lithology | | | | | | | | | | | | | | | |
| Surficial Aqui | fer Monitorii | ng Wells | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MW-1 | 02/01/12 | 27°55'33.4" | 82°23'40.4" | 12.19 | 2 | 2 | 0.006 | 10 | 13.14 | 13.00 | 2.1 - 12.1 | 11.0 - 1.0 | Sand, silty-sand, silty-clayey-sand, silty-sand with shells. | | | | | | | | | | | | | | | |
| MW-2 | 02/01/12 | 27°55'34.0" | 82°23'40.2" | 12.27 | 2 | 2 | 0.006 | 10 | 12.79 | 12.44 | 2.4 - 12.4 | 10.4 - 0.4 | Sand, silty-sand, silty-clayey-sand. | | | | | | | | | | | | | | | |
| MW-3 | 02/01/12 | 27°55'34.4" | 82°23'40.4" | 12.22 | 2 | 2 | 0.006 | 10 | 11.75 | 11.45 | 2.3 - 12.3 | 9.50.6 | Sand to silty-sand. | | | | | | | | | | | | | | | |
| MW-4 | 02/01/12 | 27°55'33.9" | 82°23'40.8" | 12.37 | 2 | 2 | 0.006 | 10 | 11.67 | 11.56 | 2.1 - 12.1 | 9.60.4 | Sand, silty-sand, silty-clayey-sand, silty-sand with shells. | | | | | | | | | | | | | | | |
| MW-5 | 02/01/12 | 27°55'35.1" | 82°23'37.8" | 12.01 | 2 | 2 | 0.006 | 10 | 13.97 | 13.55 | 2.4 - 12.4 | 1 11.6 - 1.6 Sand, silty-sand, silty-clayey-sand, silty-sand with shells. | | | | | | | | | | | | | | | | |
| MW-6D | 07/17/12 | 27°55'34.1" | 82°23'40.3" | 48.23 | 6 | 25 | 0.006 | 5 | 12.18 | 11.93 | 41.3 - 46.3 | 3 -29.134.1 Limestone-weathered. | | | | | | | | | | | | | | | | |

Notes: BGS = Below ground surface.

TOC = Top of Casing.

NGVD = National Geodetic Vertical Datum of 1929.

DMS = Degrees, Minutes, and Seconds.

TOC Elevations were surveyed relative to NGVD 1929 as approximated from facility elevation survey (Figure 2.2-4 in 2011 ROPRA).

Source: ECT, 2012.

TABLE 5.3. GROUNDWATER: SUMMARY OF ALL CONSTITUENTS DETECTED Safety-Kleen Systems, Inc.
Tampa, Florida

| | | | | RCRA Me | tals, Total | | 1 | Aquifer Quality Characterization Parameters | | | | | | | | |
|-----------|----------|-------------------|------------------|-------------------|--------------------|----------------|--------------------|---|--------------------|-------------------|-----------------------|------------------------------|-------------------------------|-----------------------------------|--|--|
| Well No. | Date | Arsenic (mg/L) | Barium (mg/L) | Cadmium (mg/L) | Chromium (mg/L) | Lead (mg/L) | Selenium (mg/L) | Total Dissolved Solids (mg/L) | Chloride (mg/L) | Sulfate (mg/L) | Iron, Total (mg/L) | Iron, Dissolved (mg/L) | Manganese, Total (mg/L) | Manganese, Dissolved (mg/L) | | |
| | y MCL | 0.010 | 2 | 0.005 | 0.10 | 0.015 | 0.05 | \ <i>G</i> / | | | | | | | | |
| | ary MCL | | | | | | | 500 | 250 | 250 | 0.30 | 0.30 | 0.05 | 0.05 | | |
| GC | CIL | | | | | | | | | | | | | | | |
| | 02/08/12 | 0.0049 J | 0.0890 | <0.00007 | <0.0005 | 0.0003 J | <0.0008 | 1,200 | 140 | 2.0 | 30.0 | 31.0 | 0.990 | 1.08 | | |
| MW-1 | 04/09/12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 34.9 | N/A | 0.918 | N/A | | |
| | 07/19/12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | | |
| | 02/08/12 | 0.0021 J | 0.0164 | 0.00008 J | 0.0022 J | 0.0043 | <0.0008 | 726 | 120 | 35 | 1.30 | 0.660 | 0.019 J | 0.019 | | |
| NAVA / O | 04/09/12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 0.702 | N/A | 0.044 | N/A | | |
| MW-2 | 07/02/12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | | |
| | 07/19/12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | | |
| | 02/08/12 | 0.0030 J | 0.0026 J | <0.00007 | <0.0005 | 0.0007 J | 0.0015 J | 1,060 | 240 | 5.6 | 11.0 | 11.6 | 0.309 | 0.334 | | |
| MW-3 | 04/09/12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 8.15 | N/A | 0.238 | N/A | | |
| | 07/19/12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | | |
| | 02/08/12 | 0.0026 J | 0.0762 | <0.00007 | <0.0005 | <0.0002 | 0.0036 J | 1,430 | 190 | 0.76 | 10.5 | 11.3 | 0.105 | 0.117 | | |
| MW-4 | 04/09/12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 12.2 | N/A | 0.100 | N/A | | |
| | 07/19/12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | | |
| NA) A / 5 | 02/08/12 | <0.0015 | 0.0304 | <0.00007 | 0.0012 | <0.0002 | <0.0008 | 478 | 34 | 14 | 0.540 | 0.423 | 0.015 | 0.019 J | | |
| MW-5 | 04/09/12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 7.25 | N/A | 0.012 J | N/A | | |
| MW-6D | 07/19/12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | | |

Notes: No Primary MCL was exceeded in any sample.

MCL = Maximum contaminant level per Chapter 62-550, Florida Administrative Code.

mg/L = Milligrams per liter.

 μ g/L = Micrograms per liter.

Bold = Result exceeds a Secondary MCL or a GCTL.

GCTL = Groundwater Cleanup Target Level per Chapter 62-777, Florida Administrative Code.

< = Not detected at levels equal to or greater than the method detection limit.

J = Estimated value less than reporting limit but greater than method detection limit.

* = Organoleptic based standard

N/A = Parameter not analyzed.

Sources: Analytical Services, Inc., 2012; and

ECT, 2012.

TABLE 5.3. GROUNDWATER: SUMMARY OF ALL CONSTITUENTS DETECTED Safety-Kleen Systems, Inc.
Tampa, Florida

| | | | Volatile Organic Compounds (by Method 8260) | | | | | | | | | | | | |
|---------------|----------|-------------------|---|------------------------------|----------------------|------------------------------------|----------------------------------|---------------------------------|--|-----------------------|-------------------|------------------------------------|--|--|--|
| Well No. | Date | Acetone (μg/L) | Benzene (µg/L) | Chloro- benzene (µg/L) | Chloroform (µg/L) | 1,4-Dichloro- benzene (µg/L) | p-Isopropy- toluene (µg/L) | Methylene Chloride (µg/L) | Methyl Ethyl Ketone (2-Butanone) (μg/L) | Naphthalene (μg/L) | Toluene (µg/L) | Calculated Total VOCs (µg/L) | | | |
| Primary | | | 1 | 100 | | 75 | | 5 | | | 1000 | | | | |
| Seconda GC | | 6,300 | | | 70 | | | | 4,200 | 14 | 40* | | | | |
| GC | 1 | | | | | | | | | 14 | | | | | |
| | 02/08/12 | 4.6 J | <0.3 | <0.5 | <0.6 | <0.6 | <0.4 | <0.6 | <1.8 | <0.4 | 33 | 37.6 | | | |
| MW-1 | 04/09/12 | 5.1 J | <0.3 | <0.5 | <0.6 | <0.6 | <0.4 | <0.6 | <1.8 | <0.4 | 0.7 J | 5.8 | | | |
| | 07/19/12 | <6.1 | <0.1 | <0.3 | <0.4 | <0.3 | <0.8 | <0.2 | <1.3 | <0.9 | <0.2 | BDL | | | |
| | 02/08/12 | 27 J | <0.3 | 2.3 J | 8.4 | 38 | <0.4 | 1.1 J | 4.8 J | <0.4 | <0.4 | 81.6 | | | |
| NAVA / O | 04/09/12 | 22 J | <0.3 | 0.7 J | <0.6 | 2.5 J | <0.4 | <0.6 | <1.8 | <0.4 | 28 | 53.2 | | | |
| MW-2 | 07/02/12 | 73 J | <0.1 | <0.3 | <0.4 | 1.5 J | 16 | <0.2 | 3.3 J | <0.9 | 5.1 | 98.9 | | | |
| | 07/19/12 | 220 | 0.2 J | 0.6 J | <0.4 | 1.4 J | 7.7 J | <0.2 | 4.5 J | <0.9 | 7.3 | 241.7 | | | |
| | 02/08/12 | 5.9 J | <0.3 | <0.5 | <0.6 | <0.6 | <0.4 | <0.6 | 4.0 J | 4.1 J | <0.4 | 14 | | | |
| MW-3 | 04/09/12 | 14 J | <0.3 | <0.5 | <0.6 | <0.6 | <0.4 | <0.6 | <1.8 | <0.4 | <0.4 | 14 | | | |
| | 07/19/12 | <6.1 | <0.1 | <0.3 | <0.4 | <0.3 | <0.8 | <0.2 | <1.3 | <0.9 | <0.2 | BDL | | | |
| | 02/08/12 | <3.8 | <0.3 | <0.5 | <0.6 | <0.6 | <0.4 | <0.6 | <1.8 | 4.6 J | <0.4 | 4.6 | | | |
| MW-4 | 04/09/12 | <3.8 | <0.3 | <0.5 | <0.6 | <0.6 | <0.4 | <0.6 | <1.8 | 9.2 J | <0.4 | 9.2 | | | |
| | 07/19/12 | <6.1 | <0.1 | <0.3 | <0.4 | <0.3 | <0.8 | <0.2 | <1.3 | 2.4 J | <0.2 | 2.4 | | | |
| MW-5 | 02/08/12 | 4.0 J | <0.3 | <0.5 | <0.6 | <0.6 | <0.4 | <0.6 | <1.8 | <0.4 | <0.4 | 4.0 | | | |
| C-VVIVI | 04/09/12 | N/A | <0.3 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | | | |
| MW-6D | 07/19/12 | <6.1 | <0.1 | <0.3 | <0.4 | <0.3 | <0.8 | <0.2 | <1.3 | <0.9 | <0.2 | BDL | | | |

Notes: No Primary MCL was exceeded in any sample.

MCL = Maximum contaminant level per Chapter 62-550, Florida Administrative Code.

mg/L = Milligrams per liter.

 μ g/L = Micrograms per liter.

Bold = Result exceeds a Secondary MCL or a GCTL.

GCTL = Groundwater Cleanup Target Level per Chapter 62-777, Florida Administrative Code.

< = Not detected at levels equal to or greater than the method detection limit.

J = Estimated value less than reporting limit but greater than method detection limit.

* = Organoleptic based standard

N/A = Parameter not analyzed.

Sources: Analytical Services, Inc., 2012; and

ECT, 2012.

TABLE 5.3. GROUNDWATER: SUMMARY OF ALL CONSTITUENTS DETECTED Safety-Kleen Systems, Inc.
Tampa, Florida

| | | | | Semivolatile Org | ganic Compounds (| by Method 8270) | | |
|----------|----------|------------------------|-----------------------------------|-----------------------------|--|-----------------------|------------------|-------------------------------------|
| Well No. | Date | Benzoic Acid (μg/L) | 1,4- Dichlorobenzene (µg/L) | Diethyl phthalate (μg/L) | 3+4-Methylphenol (m+p cresol) (µg/L) | Naphthalene (μg/L) | Phenol (µg/L) | Calculated Total SVOCs (µg/L) |
| Primar | | | 75 | | | | | |
| | ary MCL | 00.000 | | 5.000 | 00.5 | 4.4 | 40* | |
| GC | CTL I | 28,000 | | 5,600 | 38.5 | 14 | 10* | |
| | 02/08/12 | <3.0 | <2.7 | <3.8 | 6.6 J | <3.5 | <2.8 | 6.6 |
| MW-1 | 04/09/12 | <2.9 | <2.7 | <3.7 | <5.1 | <3.5 | <2.7 | BDL |
| | 07/19/12 | <2.9 | <2.7 | <3.7 | <5.1 | <3.5 | <2.7 | BDL |
| | 02/08/12 | 370 | 14 | 14 | <5.1 | <3.5 | 32 | 430 |
| NAVA / O | 04/09/12 | 52 | <2.7 | 4.2 J | 62 | <3.5 | 18 | 136.2 |
| MW-2 | 07/02/12 | 140 | <2.8 | 9.1 J | 68 | <3.7 | 18 | 235.1 |
| | 07/19/12 | 100 | <2.7 | 5.1 J | 100 | <3.5 | <2.7 | 205.1 |
| | 02/08/12 | <2.9 | <2.7 | <3.7 | <5.1 | <3.5 | <2.7 | BDL |
| MW-3 | 04/09/12 | <2.9 | <2.7 | <3.7 | <5.1 | <3.5 | <2.7 | BDL |
| | 07/19/12 | <2.9 | <2.7 | <3.7 | <5.1 | <3.5 | <2.7 | BDL |
| | 02/08/12 | <2.9 | <2.7 | <3.7 | <5.1 | <3.5 | <2.7 | BDL |
| MW-4 | 04/09/12 | <2.9 | <2.7 | <3.7 | <5.1 | 6.0 J | <2.7 | 6 |
| | 07/19/12 | <2.9 | <2.7 | <3.7 | <5.1 | <3.5 | <2.7 | BDL |
| MW-5 | 02/08/12 | <2.9 | <2.7 | <3.7 | <5.1 | <3.5 | <2.7 | BDL |
| C-VVIVI | 04/09/12 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| MW-6D | 07/19/12 | <2.9 | <2.7 | <3.7 | <5.1 | <3.5 | <2.7 | BDL |

Notes: No Primary MCL was exceeded in any sample.

MCL = Maximum contaminant level per Chapter 62-550, Florida Administrative Code.

mg/L = Milligrams per liter.

 μ g/L = Micrograms per liter.

Bold = Result exceeds a Secondary MCL or a GCTL.

GCTL = Groundwater Cleanup Target Level per Chapter 62-777, Florida Administrative Code.

< = Not detected at levels equal to or greater than the method detection limit.

J = Estimated value less than reporting limit but greater than method detection limit.

* = Organoleptic based standard

N/A = Parameter not analyzed.

Sources: Analytical Services, Inc., 2012; and

ECT, 2012.

TABLE 5.4 GROUNDWATER ELEVATION SUMMARY

Facility Name: Safety Kleen Systems, Inc., Tampa, Florida

| WELL NO. | MW-1 | MW-2 | MW-3 | MW-4 | MW-5 | MW-6D |
|------------------|-------|-------|-------|-------|-------|-------|
| DIAMETER | 2" | 2" | 2" | 2" | 2" | 2" |
| WELL DEPTH (TOC) | 12.19 | 12.27 | 12.22 | 12.37 | 12.01 | 48.23 |

 SCREEN INTERVAL (ft bis)
 2 - 12
 2 - 12
 2 - 12
 2 - 12
 2 - 12
 41-46

 TOC ELEVATION (NGVD)
 13.00
 12.44
 11.45
 11.56
 13.55
 11.93

| DATE | ELEV | DTW | FP | ELEV | DTW | FP |
|----------|-------|------|----|-------|------|----|-------|------|----|-------|------|----|-------|------|----|------|------|----|
| 02/08/12 | 8.00 | 5.00 | | 7.98 | 4.46 | | 7.77 | 3.68 | | 7.83 | 3.73 | | 8.13 | 5.42 | | | NYI | |
| 04/09/12 | 8.28 | 4.72 | | 8.92 | 3.52 | | 8.08 | 3.37 | | 8.11 | 3.45 | | 8.41 | 5.14 | | | NYI | |
| 07/02/12 | 10.89 | 2.11 | | 11.22 | 1.22 | | 10.52 | 0.93 | | 10.62 | 0.94 | | 10.85 | 2.70 | | | NYI | |
| 07/19/12 | 11.12 | 1.88 | | 11.58 | 0.86 | | 10.78 | 0.67 | | 10.75 | 0.81 | | 11.24 | 2.31 | | 8.25 | 3.68 | , |

Notes:

Top of Casing (TOC) Elevations were surveyed relative to NGVD 1929 as approximated from facility elevation survey (Figure 2.2-4 in 2011 ROPRA)

NGVD = National Geodetic Vertical Datum of 1929.

ft bls = Feet below land surface.

NYI = Not yet installed.

Blank = No data

Sources: S-K, 2011; ECT, 2012.

Gradient Calculations*

| DATE |
|------------------|
| 02/08/12 |
| 04/09/12 |
| 07/02/12 |
| 07/19/12 |
| AVERAGE Gradient |

REPRESENTATIVE: Without 7/19 Extreme

MW-2 Mound downgrad. Head diff Distance Gradient Scenario contour

| ELEV | ELEV | FT | FT | |
|-------|------|------|-------|---------|
| 7.98 | 7.80 | 0.18 | 37.00 | 0.00486 |
| 8.92 | 8.1 | 0.82 | 35 | 0.02343 |
| 11.22 | 10.5 | 0.72 | 52 | 0.01385 |
| 11.58 | 10.8 | 0.78 | 31 | 0.02516 |

0.017 0.0140 AMBIENT

Contour downgrad. Head diff Distance **Gradient Scenario** contour

EPA ID#: FLD980847271

| ELEV | ELEV | FT | FT | |
|-------|------|------|-------|---------|
| 8.00 | 7.80 | 0.20 | 68.00 | 0.00294 |
| 8.30 | 8.1 | 0.20 | 67 | 0.00299 |
| 10.90 | 10.5 | 0.40 | 94 | 0.00426 |
| 11.10 | 10.8 | 0.30 | 59 | 0.00508 |
| | | | | |

0.0038 0.0034

^{* =} Gradient calculations are based on the groundwater elevation contour maps.

TABLE 6.1. REGULATORY CONCENTRATIONS FOR 3+4-METHYLPHENOL Safety-Kleen, Tampa, Florida

| | Groundwater | Tap Water | Soil - Dire | ct Exposure |
|-----------------------------|---------------------|-------------------|-------------------------------|---|
| | FDEP GCTL (µg/L) | EPA RSL (µg/L) | SCTL - Residential (mg/kg) | SCTL -Commercial / Industrial (mg/kg) |
| 3-Methyphenol (m-cresol) | 35 | 720 | 2,900 | 33,000 |
| 4-Methyphenol (p-cresol) | 3.5 | 1,400 | 300 | 3,400 |
| 3+4-Methyphenol (combined)* | 38.5 | 2,120 | 3,200 | 36,400 |

Notes:

GCTL = Groundwater Cleanup Target Level per Chapter 62-777 of the Florida Administrative Code (F.A.C.).

SCTL = Soil Cleanup Target Level per Chapter 62-777, F.A.C.

 μ g/L = Micrograms per liter.

mg/L = Milligrams per liter.

EPA RSL = Regional Screening Level for Tap Water (EPA, updated May 2012)

* = In this SAR, "3+4-Methyphenol" is reported as the combined concentration of 3-Methyphenol plus 4-Methyphenol, per the approved SAP.

TABLE 6.2. ESTIMATED MIGRATION VELOCITIES FOR 3+4-METHYLPHENOL IN SURFICIAL AQUIFER GROUNDWATER - Two Hydraulic Gradient Scenarios Safety-Kleen, Tampa, Florida

| Gradient | Hydraulic Conductivity | Hydraulic Gradient | Effective Porosity | | Flow ocity | Soil Part. Density | Soil Bulk Density | Fraction Org. Carbon | Org carb/water Part. Coeff.* | Retardation Factor | | Contaminant n Velocity |
|------------|---------------------------|-----------------------|-----------------------|----------------------------|---------------------------|---------------------------------------|----------------------|-------------------------|------------------------------|-----------------------|---------------------------|---------------------------|
| Scenarios | (K - ft/day) | (i - ft/ft) | (n _e - %) | (V _{gw} - ft/day) | (V _{gw} - ft/yr) | (p _s - g/cm ³) | $(p_b - g/cm^3)$ | f _{oc} - % | K _{oc} - | R_f | (V _c - ft/day) | (V _c - ft/yr) |
| MW-2 Mound | 1.6 | 0.017 | 35% | 7.8E-02 | 28 | 2.6 | 1.7 | 0.50% | 41 | 2.0 | 3.9E-02 | 14 |
| "Ambient" | 1.6 | 0.0038 | 35% | 1.7E-02 | 6.3 | 2.6 | 1.7 | 0.50% | 41 | 2.0 | 8.7E-03 | 3.2 |

Data Input Parameters

Hydraulic Conductivity (K)
Hydraulic Gradient (i)
Effective Porosity (n_e)
Soil Particulate Density (p_s)

Soil Bulk Density (p_b)

Fraction Organic Carbon (foc)

Organic carbon/water Partition Coefficient (Koc)

Retardation Factor (R_f)

Estimated Contaminant Migration Velocity (V_c)

Equations

Vc = Vgw / Rf Vgw = Ki / ne Rf = 1 + (pb / ne) (Koc foc) pb = ps (1 - ne)

Data Source / Explanation

Average of 6 slug tests (range: 1.1 to 2.6, average = 1.6 ft/day)

Calculated average for given Scenario (all 4 data events - conservative)

Estimated for loose sand / backfill

Estimated / typical for silty, fine quartz sand

Calculated based on input

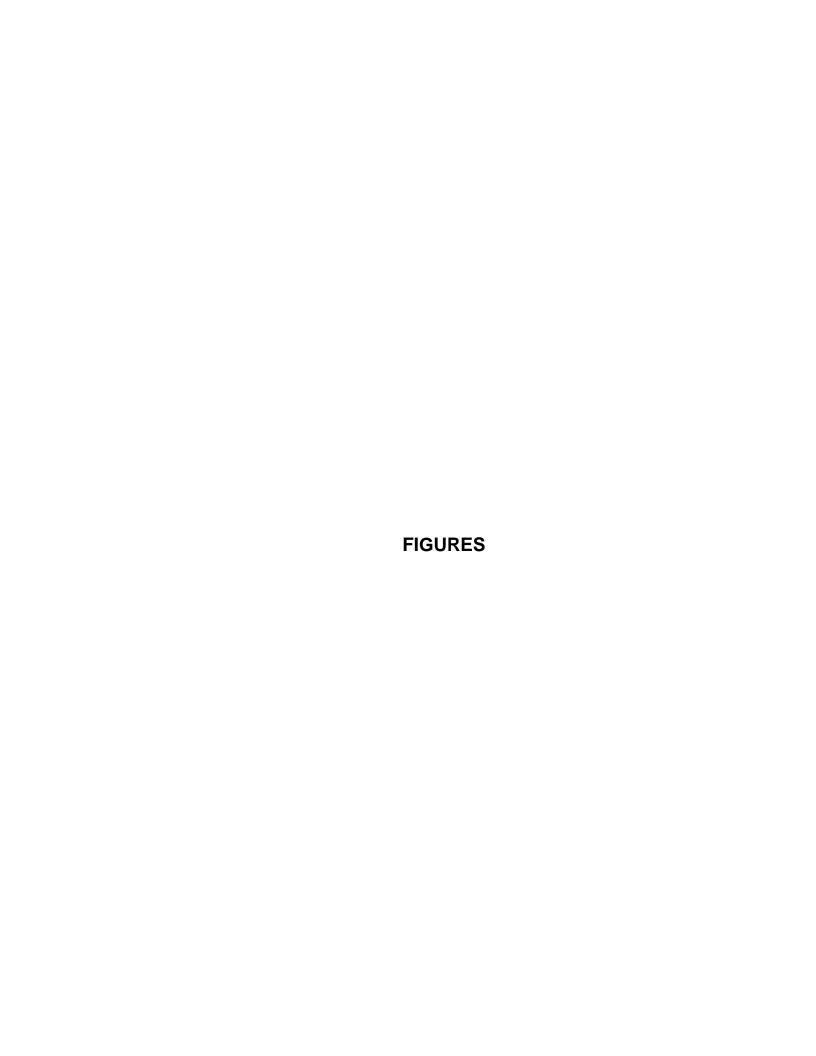
Average from 3 onsite tests (0.15, 0.60, 0.76%)

ATSDR, Sept. 2008 (http://www.atsdr.cdc.gov/ToxProfiles/tp34-c4.pdf)*

Calculated based on input Calculated based on input

^{*} ATSDR Table 4-2 shows Log Koc values for 3-Methylphenol (m-cresol) and 4-Methylphenol (p-cresol) of 1.54 and 1.69, respectively.

The average of those two Log Koc values is 1.62, and thus an estimated Koc value of 41 is applied here for 3+4-methylphenol.





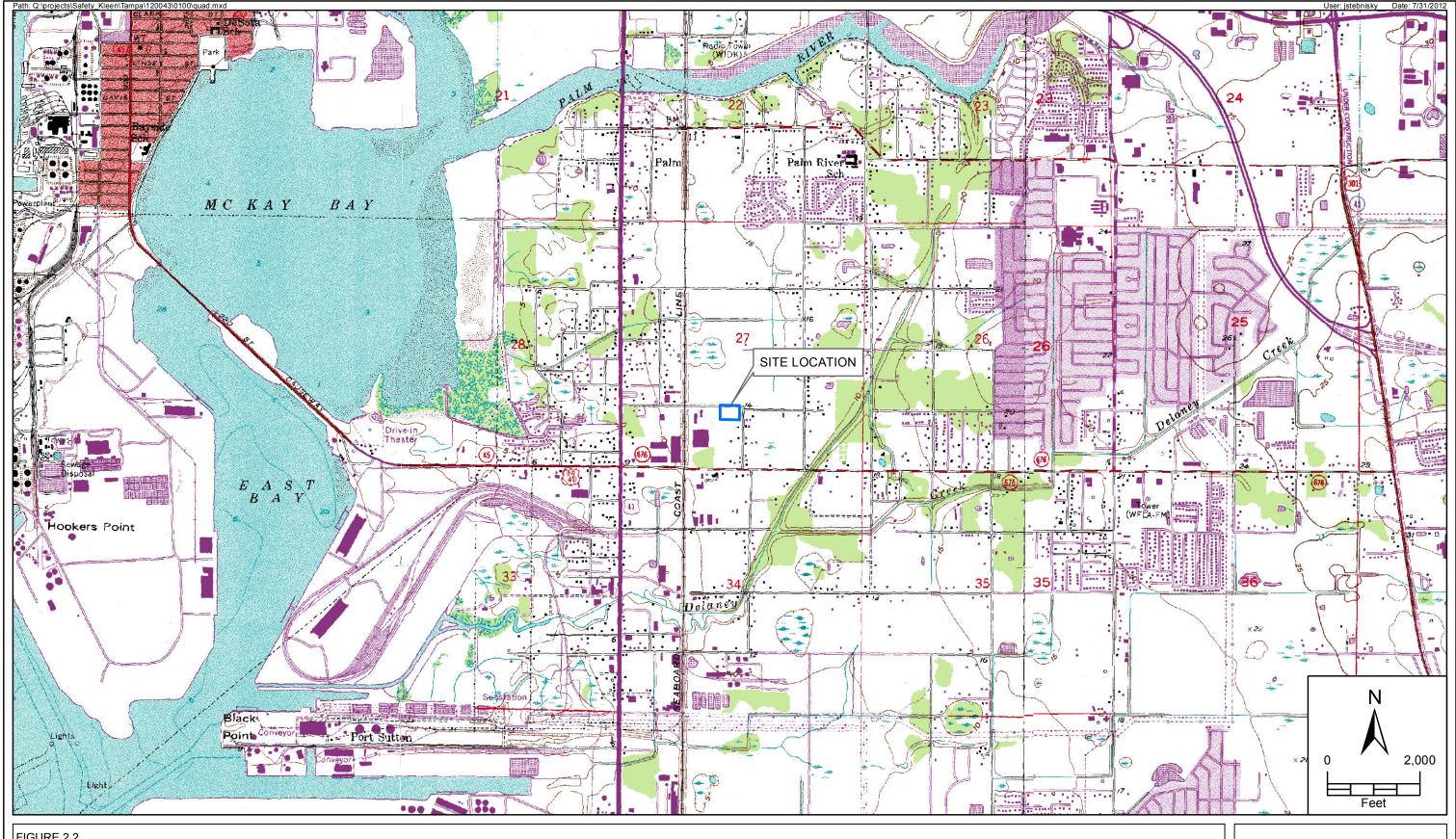
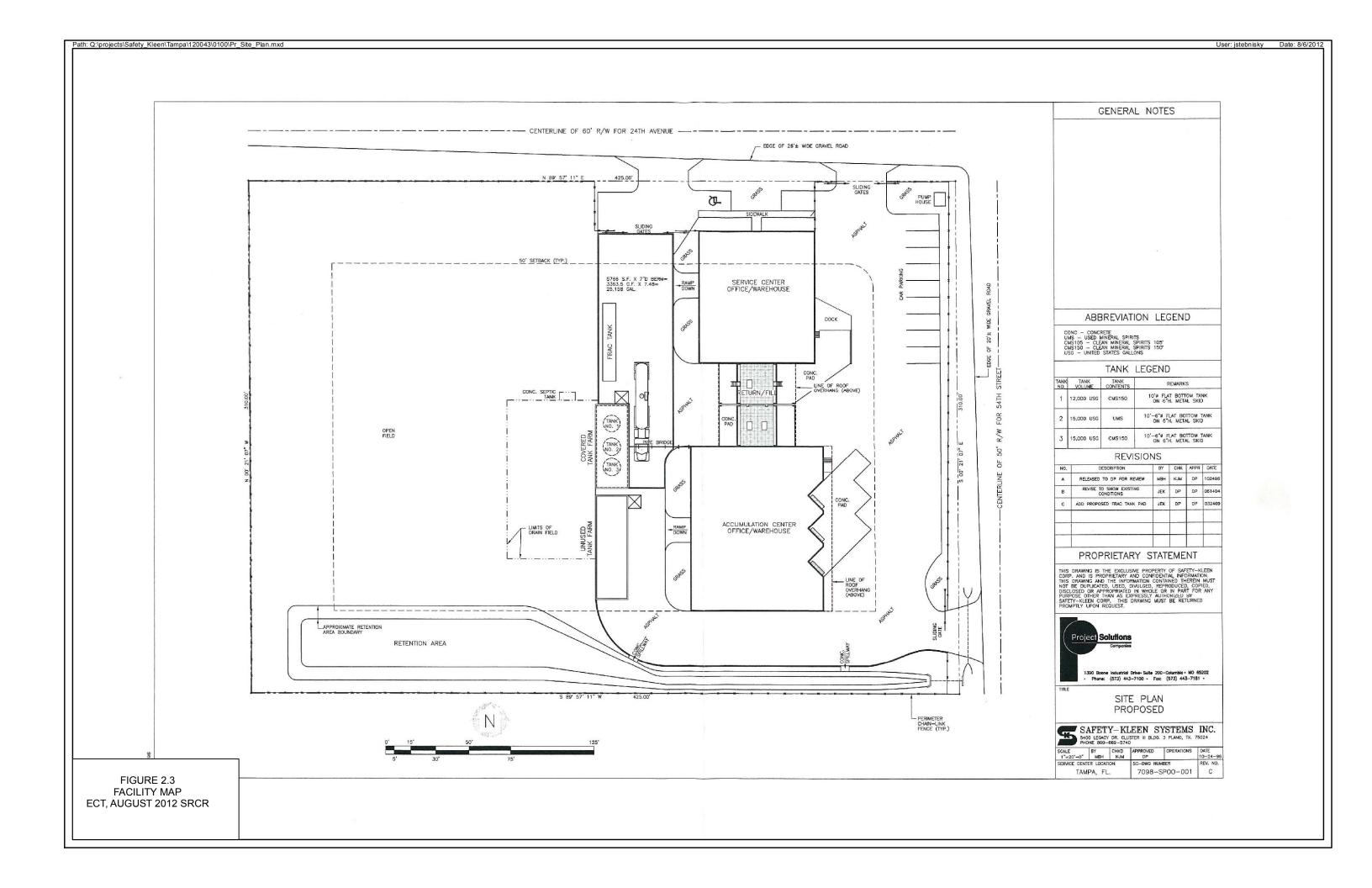


FIGURE 2.2 VICINITY MAP SAFETY-KLEEN HILLSBOROUGH COUNTY, TAMPA, FLORIDA

Environmental Consulting & Technology, Inc.

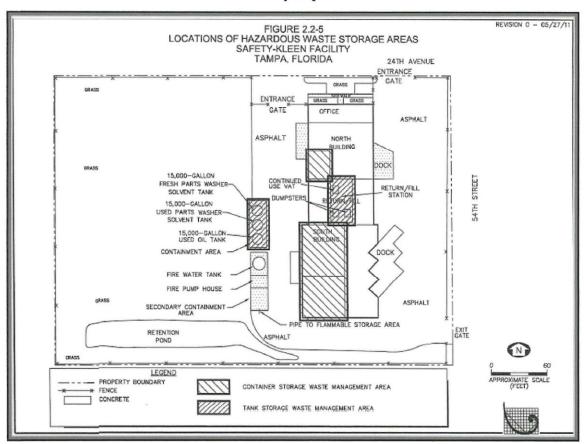
Sources: USGS Quad Map of Tampa. Fl.. 1981; Hillsborough Property Appraiser's Office. 2011; ECT. 2012



Q:\projects\Safety_Kleen\Tampa\120043\0100\HW_storage_Area.mxd By: jstebnisky Date: 8/6/2012

Permittee: Safety-Kleen Systems, Inc. 5309 24th Avenue South Tampa, Florida 33619 EPA I.D. Number: FLD 980 847 271 Permit/Certification Number: 34744-HO-007 Expiration Date: November 23, 2016

Attachment I Facility Map



Page 39 of 42

FIGURE 2.4 LOCATIONS OF HAZARDOUS WASTE STORAGE AREAS SAFETY-KLEEN HILLSBOROUGH COUNTY, TAMPA, FLORIDA



Sources: Facility Permit, 2012; ECT, 2012

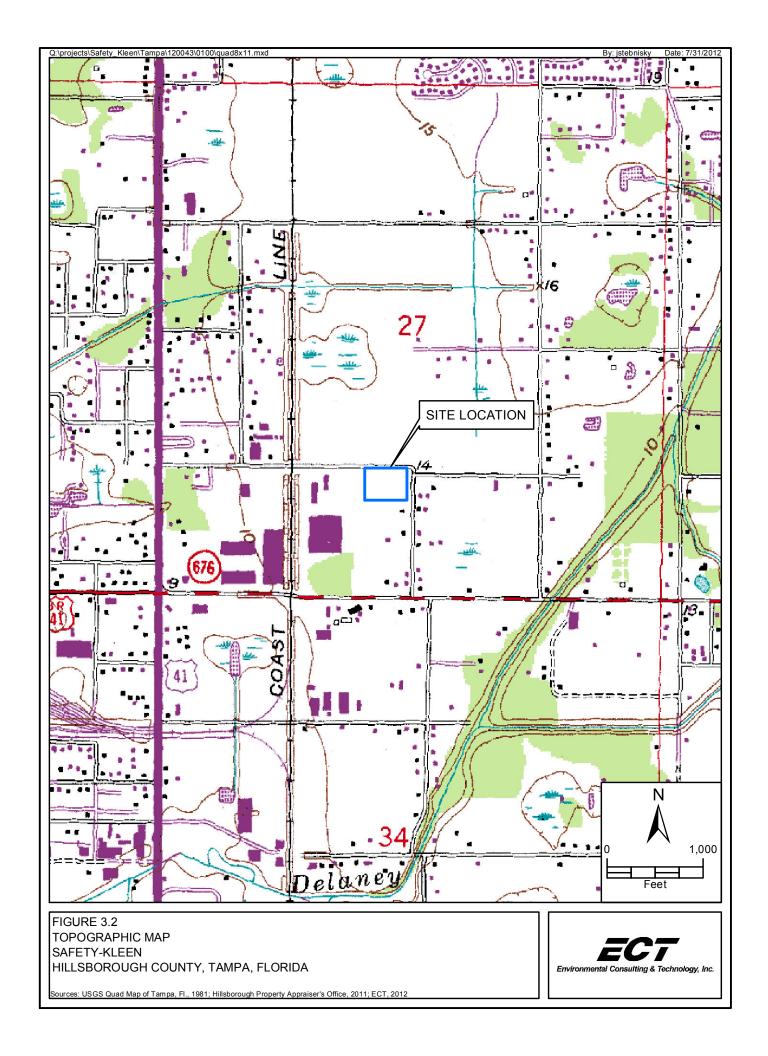
Figure 58. Geologic sections showing surficial material overlaying the Peace River and Arcadia Formations (Campbell, 1984).

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FIGURE 3.1 GEOLOGIC CROSS-SECTIONS SAFETY-KLEEN HILLSBOROUGH COUNTY, TAMPA, FLORIDA

Environmental Consulting & Technology, Inc.

Sources: SWFWMD, 1988; ECT, 2012



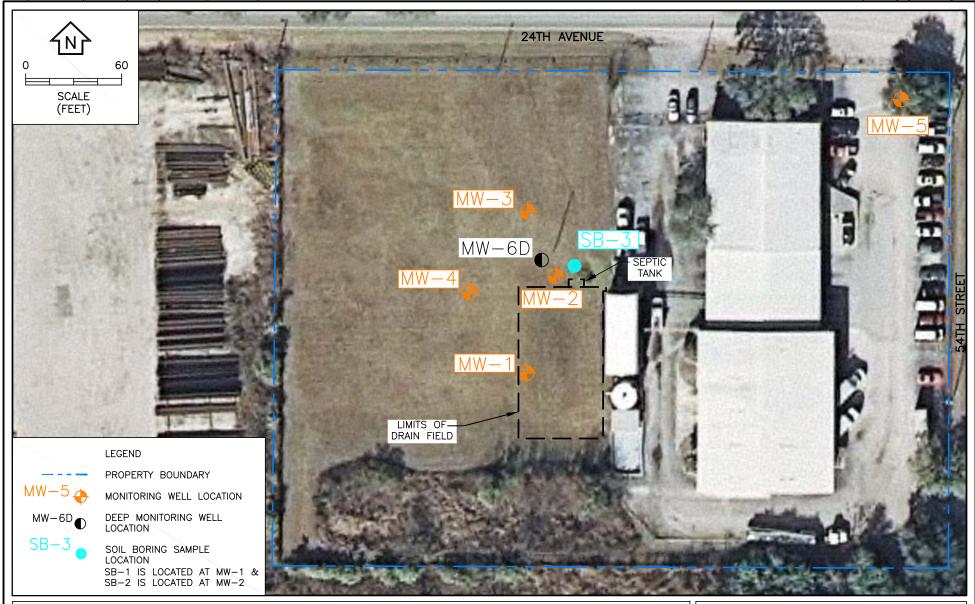


FIGURE 5.1 LOCATIONS OF ALL SOIL AND GROUNDWATER SAMPLES SAFETY-KLEEN TAMPA, FLORIDA

Sources: Hillsborough County Property Appraiser's Office, 2011; SWFWMD Aerial Photograph, 2011; ECT 2012.



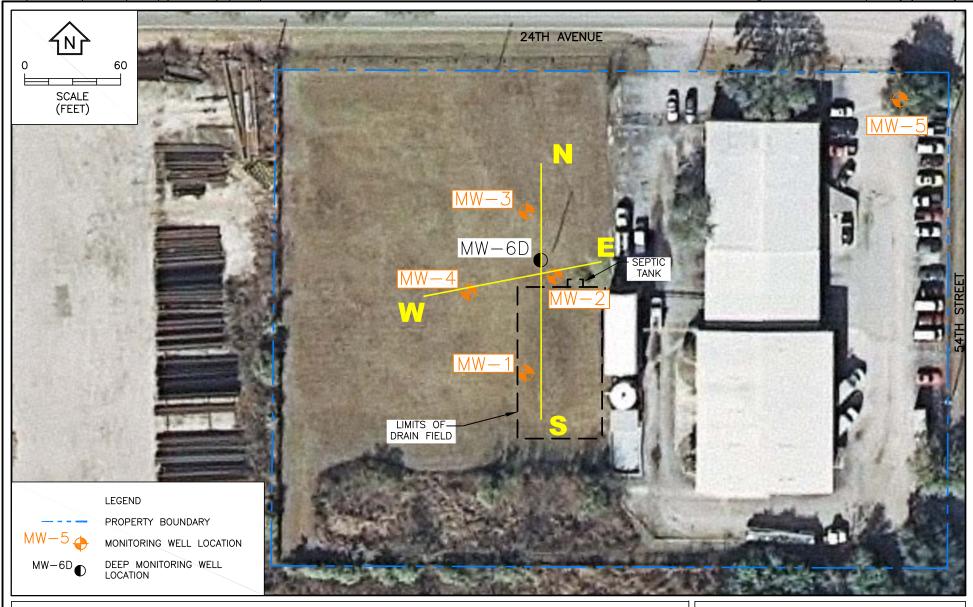


FIGURE 6.1 LOCATIONS OF HYDROSTRATIGRAPHIC CROSS SECTIONS E-W AND S-N SAFETY-KLEEN TAMPA, FLORIDA

Sources: Hillsborough County Property Appraiser's Office, 2011; SWFWMD Aerial Photograph, 2011; ECT 2012.



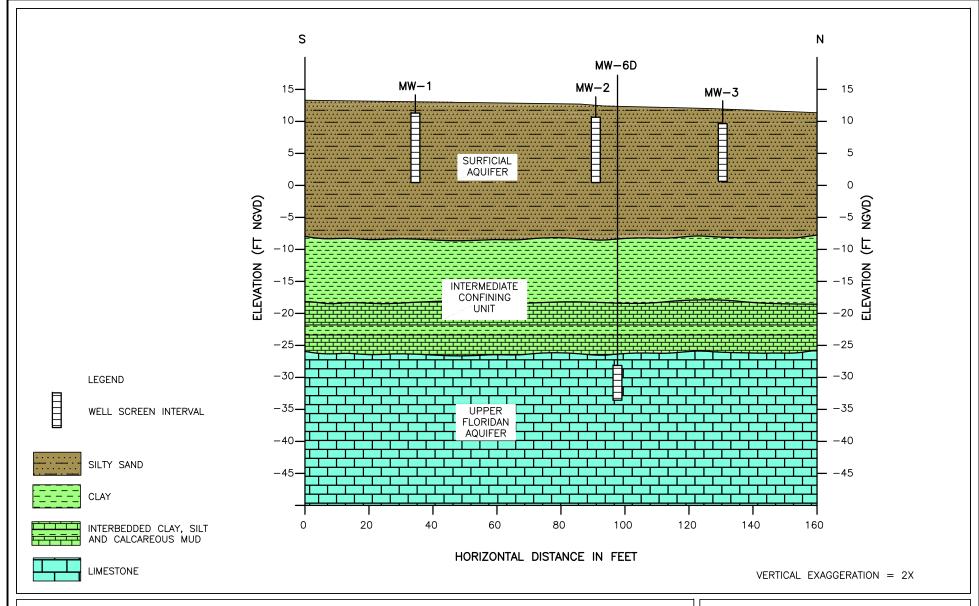


FIGURE 6.2. HYDROSTRATIGRAPHIC CROSS SECTION S—N SAFETY—KLEEN TAMPA, FLORIDA

Sources: ECT 2012.



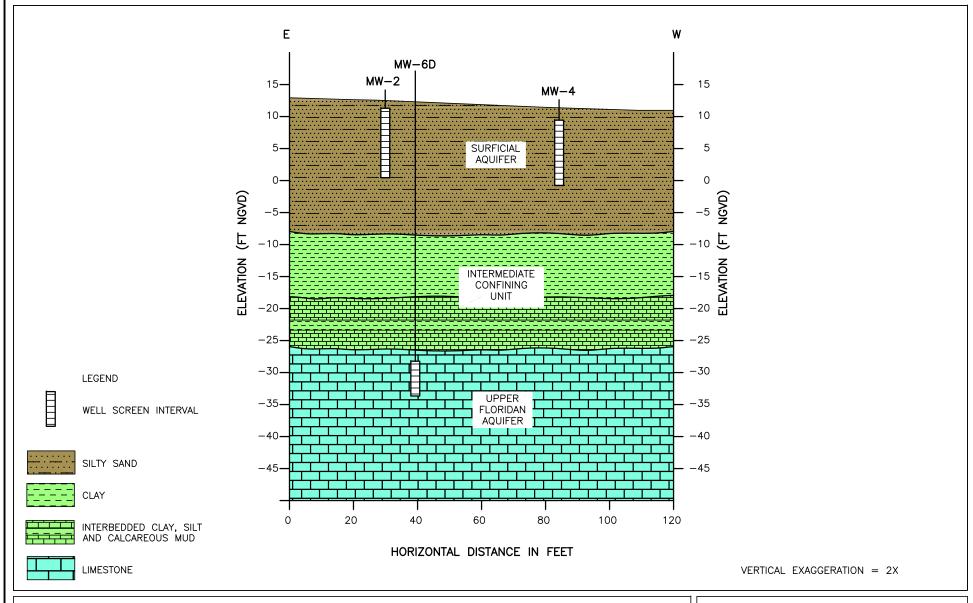


FIGURE 6.3.
HYDROSTRATIGRAPHIC CROSS SECTION E-W
SAFETY-KLEEN
TAMPA, FLORIDA

Sources: ECT 2012.



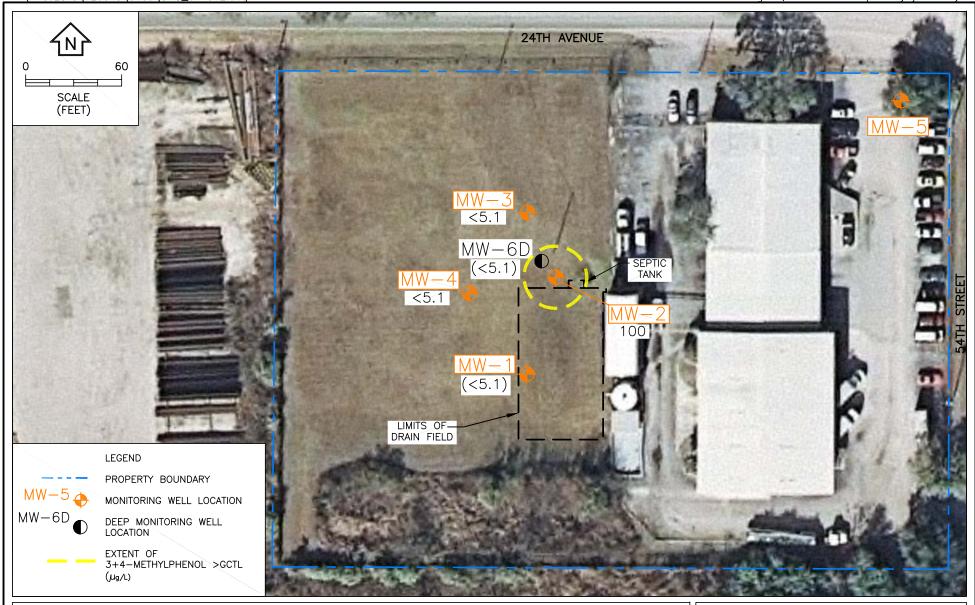


FIGURE 6.4
EXTENT OF GROUNWATER CONTAMINATION; 3+4-METHYLPHENOL ON 7/19/12
SAFETY-KLEEN
TAMPA, FLORIDA

Sources: Hillsborough County Property Appraiser's Office, 2011; SWFWMD Aerial Photograph, 2011; ECT 2012.



Sources: ECT 2012.

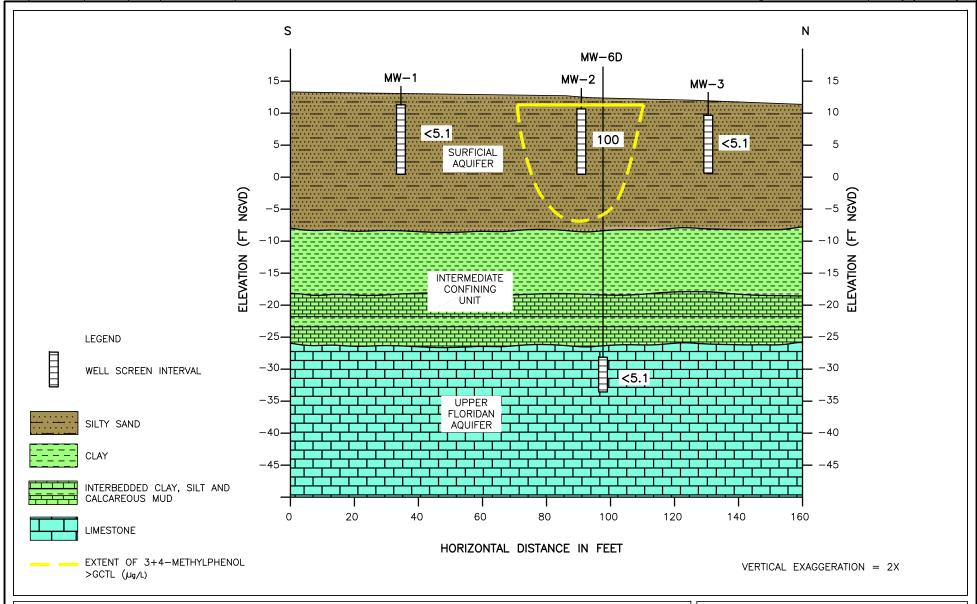


FIGURE 6.5.
HYDROSTRATIGRAPHIC CROSS SECTION S-N SHOWING EXTENT OF GROUNDWATER CONTAMINATION ON 7/19/12
SAFETY-KLEEN
TAMPA, FLORIDA

EGT

APPENDIX 3A WATER WELL SURVEY RESULTS

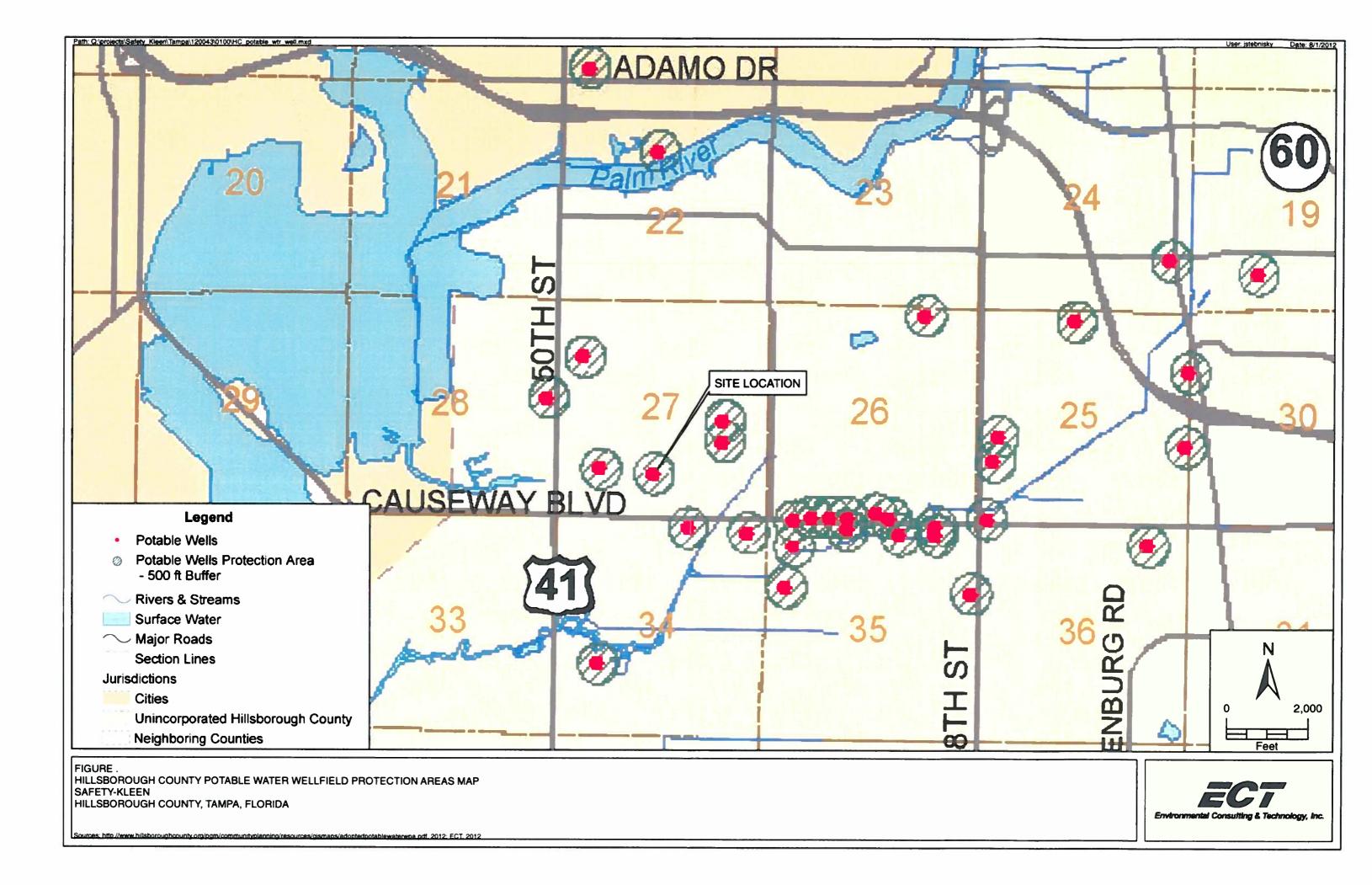


TABLE 2.2-1

SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT CONSUMPTIVE USE PERMITS

| Loc | ntion | | | Weil | Well | | |
|----------|-----------|--------------------|------------|-----------------|----------------------|----------|------------|
| Latitude | Longitude | Owner Name | Well Type | Depth (Feet) | Diameter (Inches) | Well No. | Permit No. |
| 275554 | 822323 | Aoki Plant Nursery | Irrigation | 250 | 6 | WD#I | 08166-00 |
| 275554 | 822323 | Aoki Plant Nursery | Irrigation | 100 | 6 | WD#2 | 08166-00 |

TABLE 2.2-2

| Location S T R | Owner Name | Well Type | Well Depth (Feet) | Well Diameter (Inches) | Case Depth (Feet) | Permit Ho. |
|-------------------|-----------------------|---------------|-------------------------|------------------------------|----------------------|------------|
| 272919 | R. Rodriguez | Irrigation | 135 | 4 | 46 | 308682 |
| 272919 | General Telephone | Irrigation | 100 | 4 | 37 | 434162 |
| 272919 | GTE Mobilnet | Irrigation | 170 | 4 | 68 | 488390 |
| 272919 | G.L. Anderson | Irrigation | 140 | 4 | 60 | 494100 |
| 272919 | Aoki Plant Nursery | Irrigation | 200 | 6 | 63 | 414498 |
| 272919 | Aoki Plant Nursery | Irrigation | 235 | 6 | 139 | 422106 |
| 272919 | Shop & Go | Public Supply | 75 | 3 | 45 | 315978 |
| 272919 | O. Mills | Public Supply | 90 | 3 | 62 | 333207 |
| 272919 | Richards Fuel | Public Supply | 123 | 4 | 63 | 376079 |
| 272919 | Key Construction | Public Supply | 139 | 4 | 85 | 383081 |
| 272919 | Joel & Mary Maggi | Public Supply | 100 | 4 | 60 | 408551 |
| 272919 | Causeway Med Clinic | Public Supply | 95 | 4 | 38 | 425788 |
| 272919 | Sunbelt Refrigeration | Public Supply | NA | 4 | NA | 430518 |
| 272919 | John Jacobson | Public Supply | 120 | 4 | 60 | 472119 |
| 272919 | Safety-Kleen | Public Supply | 121 | 5 | 81 | 407715 |
| 272919 | John Manfhin | Domestic | 85 | NA | 42 | 349653 |
| 272919 | Dusty Lillard | Domestic | 172 | 2 | 111 | 349408 |
| 272919 | Tom Goldtrap | Domestic | 212 | 2 | 155 | 352823 |
| 272919 | Esteban Perez | Domestic | 67 | 2 | 31 | 379322 |

TABLE 2.2-2

| Location S T R | Owner Name | Well Type | Wall Depth (Feet) | Well Diameter (Inches) | Case Depth (Fest) | Permit No. |
|-------------------|-------------------|-----------|-------------------------|------------------------------|----------------------|------------|
| 272919 | Hernando Pellicer | Domestic | 80 | 2 | 65 | 381011 |
| 272919 | Beverly Johnson | Domestic | 40 | 2 | 40 | 422333 |
| 272919 | Nick Capitano | Domestic | 65 | 3 | 51 | 304993 |
| 272919 | Ruth Kelley | Domestic | 61 | 3 | 28 | 305608 |
| 272919 | A. Paiz | Domestic | 63 | 3 | 42 | 306444 |
| 272919 | J.M. Martine | Domestic | 90 | 3 | 42 | 306445 |
| 272919 | G. Tew | Domestic | 85 | 3 | 42 | 306959 |
| 272919 | P.W. Kenney | Domestic | 80 | 3 | 62 | 307235 |
| 272919 | G.G. Moroles | Domestic | NA | NA | NA | 308335 |
| 272919 | A.D. Smith | Domestic | 70 | 3 | 40 | 308501 |
| 272919 | T.R. Hunzike | Domestic | 65 | 3 | 30 | 310652 |
| 272919 | S.L. Whitt | Domestic | 65 | 3 | 31 | 310824 |
| 272919 | Carl Sumner | Domestic | 115 | 3 | 42 | 312912 |
| 272919 | A. Losa | Domestic | 70 | 3 | 37 | 316464 |
| 272919 | J. Serrallas | Domestic | 70 | 3 | 46 | 316465 |
| 272919 | J.A. Hauser | Domestic | 80 | 3 | 42 | 318570 |
| 272919 | R. Alvarez | Domestic | 64 | 3 | 38 | 322909 |
| 272919 | Sears | Domestic | 83 | 3 | 62 | 328299 |
| 272919 | G. Lillard | Domestic | 70 | 3 | 53 | 337189 |
| 272919 | J.F. Murray | Domestic | 120 | 3 | 42 | 337799 |

TABLE 2.2-2

| Location S T R | Owner Name | Well Typo | Well Depth (Feet) | Wall Diameter (Inches) | Case Depth (Feat) | Permit No. |
|-------------------|-------------------|-----------|-------------------------|------------------------------|----------------------|------------|
| 272919 | A. Mulion | Domestic | NA | 3 | NA | 341884 |
| 272919 | Fred Wright | Domlestic | 76 | 3 | 45 | 347993 |
| 272919 | Ulysses Perez | Domestic | 57 | 3 | 42 | 373042 |
| 272919 | Lester Scott | Domestic | 60 | 4 | 49 | 304873 |
| 272919 | W.P. Cummins | Domestic | 91 | 4 | 51 | 313556 |
| 272919 | H. Pate | Domestic | 82 | 4 | 61 | 319713 |
| 272919 | L. Segueira | Domestic | 60 | 4 | 45 | 330077 |
| 272919 | A. Perez | Domestic | 57 | 4 | 31 | 339352 |
| 272919 | Mary J. Capaz | Domestic | 90 | 4 | 52 | 351808 |
| 272919 | Shawver Const. | Domestic | 114 | 4 | NA | 352239 |
| 272919 | Shawver Const. | Domestic | 118 | 4 | 52 | 352240 |
| 272919 | Glenda Gilmore | Domestic | 135 | 4 | 63 | 354041 |
| 272919 | Gene Kelley | Domestic | 142 | 4 | 52 | 356628 |
| 272919 | Frank Reynolds | Domestic | 48 | 4 | 32 | 358801 |
| 272919 | Shawver Const. | Domestic | 128 | 4 | 55 | 359266 |
| 272919 | Phyllis G. Ansley | Domestic | 161 | 4 | 62 | 370814 |
| 272919 | Shawver Const. | Domestic | 140 | 4 | 52 | 371165 |
| 272919 | Manuel Pintado | Domestic | 137 | 4 | 80 | 373114 |
| 272919 | Shawver Const. | Domestic | 131 | 4 | 52 | 376071 |
| 272919 | Shawver Const. | Domestic | 130 | 4 | 63 | 376072 |

TABLE 2.2-2

| Location STR | Owner Name | Wall Type | Well Depth (Feet) | Well Diameter (Inches) | Case Depth (Feet) | Permit No. |
|-----------------|--------------------|------------|-------------------------|------------------------------|----------------------|------------|
| 272919 | Michael Anderson | Domestic | 100 | 4 | 50 | 381082 |
| 272919 | William Waycasser | Domestic | 85 | 4 | 50 | 402304 |
| 272919 | Allstate Homes | Domestic | 80 | 4 | 52 | 402655 |
| 272919 | Roger Gregory | Domestic | 90 | 4 | 52 | 404161 |
| 272919 | David Falcon | Domestic | 90 | 4 | 42 | 406184 |
| 272919 | Sarah Clouts | Domestic | 60 | 4 | 50 | 417511 |
| 272919 | Wallace Sheppard | Domestic | 70 | 4 | 52 | 419985 |
| 272919 | Eugene Folson | Domestic | 70 | 4 | 52 | 420437 |
| 272919 | Allstate Homes | Domestic | 120 | 4 | 42 | 428968 |
| 272919 | Jose Hernandez | Domestic | 100 | 4 | 56 | 440412 |
| 272919 | Antonio Perez | Domestic | 63 | 4 | 42 | 442615 |
| 272919 | Lawrence White | Domestic | 90 | 4 | 56 | 458853 |
| 272919 | Joseph A. Kzawczyk | Domestic | 75 | 4 | 42 | 470066 |
| 272919 | Richard Crouch | Domestic | 140 | 4 | 42 | 471666 |
| 272919 | James L. Jackson | Domestic | 80 | 4 | 52 | 472141 |
| 272919 | J.J.L. Development | Domestic | 115 | 4 | 10 | 473839 |
| 272919 | Larry Meadows | Domestic | 75 | 4 | 44 | 482392 |
| 272919 | Jose Puerto | Domestic | NA | 4 | NA | 505647 |
| 272919 | H. Pate | Mining | 75 | 4 | 41 | 318680 |
| 272919 | Chevron USA, Inc. | Monitoring | 15 | 2 | 3 | 436565 |

TABLE 2.2-2

| Location 8 T R | Owner Name | Well Type | Well Depth (Fest) | Well Dismeter (Inches) | Case Depth (Feat) | Permit No. |
|-------------------|-------------------------|---------------|-------------------------|------------------------------|----------------------|------------|
| 272919 | Circle K | Monitoring | 15 | 2 | 13 | 462925 |
| 272919 | Circle K | Monitoring | 15 | 2 | 13 | 462926 |
| 272919 | Circle K | Monitoring | 15 | 2 | 13 | 462927 |
| 272919 | Circle K | Monitoring | 15 | 2 | 13 | 462968 |
| 272919 | Karpay Company | Monitoring | 15 | 2 | 5 | 464901 |
| 272919 | Karpay Company | Monitoring | 15 | 2 | 5 | 464902 |
| 272919 | Chevron | Monitoring | 28 | 2 | 23 | 474833 |
| 272919 | Kelly Electric | Monitoring | NA | 2 | NA | 507270 |
| 272919 | Kelly Electric | Monitoring | NA | 2 | NA | 507271 |
| 272919 | Kelly Electric | Monitoring | NA | 2 | NA | 507272 |
| 272919 | Kelly Electric | Monitoring | NA | 2 | NA | 507273 |
| 272919 | Kelly Electric | Monitoring | NA | 2 | NA | 507274 |
| 342919 | Felipe L. Pineiro | Irrigation | 70 | 2 | 50 | 376413 |
| 342919 | Pefersonal Electric Co. | Irrigation | 120 | 4 | 84 | 398892 |
| 342919 | Roberta Nos | Public Supply | 115 | 4 | 65 | 313993 |
| 342919 | Engineered Chemicals | Public Supply | 90 | 4 | 52 | 396686 |
| 342919 | Richards Fuel | Public Supply | 120 | 4 | 61 | 39972 |
| 342919 | Fasco, Inc. | Public Supply | 60 | 4 | 47 | 421192 |
| 342919 | Key Construction | Public Supply | 180 | 4 | 94 | 427356 |
| 342919 | Tampa Amalgamated Steel | Public Supply | 90 | 4 | 64 | 434502 |

TABLE 2.2-2

| Location STR | Owner Name | Well Type | Mail Depth (Feat) | Well Diemeter (Inches) | Case Depth (Foot) | Permit Ho. |
|-----------------|--------------------|-----------|-------------------------|------------------------------|----------------------|------------|
| 342919 | Isabel Arcia | Domestic | 81 | 2 | 25 | 350227 |
| 342919 | Carmen J. Cannella | Domestic | 132 | 2 | 107 | 352470 |
| 342919 | Manuel Carbo | Domestic | 98 | 2 | 45 | 370802 |
| 342919 | Isabel Arcia | Domestic | 85 | 2 | 40 | 371148 |
| 342919 | Luis F. Safoxit | Domestic | 97 | 2 | 45 | 418760 |
| 342919 | Luis Gonzalez | Domestic | 65 | 2 | 48 | 421522 |
| 342919 | Esteban Perez | Domestic | 60 | 2 | 45 | 427513 |
| 342919 | Isabel Arcia | Domestic | 70 | 2 | 42 | 458645 |
| 342919 | Carlos Greidinger | Domestic | 64 | 2 | 42 | 482952 |
| 342919 | Dewane B. Bennett | Domestic | 63 | 2 | 36 | 483308 |
| 342919 | M. Trejo | Domestic | 60 | 3 | 32 | 307804 |
| 342919 | C.T. Davidso | Domastic | 90 | 3 | 42 | 312382 |
| 342919 | Steel Crete | Domestic | 76 | 3 | 38 | 313765 |
| 342919 | S. Freind | Domestic | 115 | 3 | 63 | 333507 |
| 342919 | L.E. Horton | Domestic | 75 | 3 | 54 | 339939 |
| 342919 | T. Horton | Domestic | 82 | 3 | 54 | 343852 |
| 342919 | Rebecca H. Collins | Domestic | 100 | 3 | 40 | 395662 |
| 342919 | John A. Demmi | Domestic | 125 | 4 | 53 | 306095 |
| 342919 | J. Barber | Domestic | 200 | 4 | 56 | 309419 |
| 342919 | P.W. Nichols | Domestic | 115 | 4 | 51 | 319021 |

TABLE 2.2-2
SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT

WELL CONSTRUCTION PERMITTING

| Location STR | Owner Name | Well Type | Well Depth (Feet) | Well Diameter (Inches) | Case Depth (Feet) | Permit No. |
|-----------------|------------------------|-----------|-------------------------|------------------------------|----------------------|------------|
| 342919 | T. Nunn | Domestic | 158 | 4 | 123 | 325618 |
| 342919 | D.E. Connell | Domestic | 135 | 4 | 42 | 333331 |
| 342919 | R.J. Mikols | Domestic | 63 | 4 | 41 | 333752 |
| 342919 | J. Joyce | Domestic | 123 | 44 | 36 | 336366 |
| 342919 | R. Manring | Domestic | 90 | 4 | 57 | 336801 |
| 342919 | T.A. Gower | Domestic | 59 | 4 | 41 | 348028 |
| 342919 | Ray D. Wilson | Domestic | 101 | 4 | 49 | 348032 |
| 342919 | K.B. Scull | Domestic | 90 | 4 | 63 | 358640 |
| 342919 | Daniel Richert | Domestic | 105 | 4 | 42 | 359283 |
| 342919 | Henry Valdez | Domestic | 67 | 4 | 31 | 374875 |
| 342919 | Erwin Leiss | Domestic | 63 | 4 | 47 | 385865 |
| 342919 | Allstate Homes | Domestic | 100 | 4 | 51 | 389809 |
| 342919 | James R. Brown | Domestic | 85 | 4 | 52 | 394257 |
| 342919 | George Beachum | Domestic | 73 | 4 | 73 | 401874 |
| 342919 | William Dennis | Domestic | NA | 4 | NA | 407098 |
| 342919 | John Windel | Domestic | 62 | 4 | 62 | 410052 |
| 342919 | Rudolph Chavez | Domestic | 72 | 4 | 63 | 412500 |
| 342919 | Jerry Fernandez | Domestic | 100 | 4 | 42 | 412755 |
| 342919 | Rex Chivers | Domestic | 80 | 4 | 52 | 440651 |
| 342919 | All State Manufactured | Domestic | 80 | 4 | 32 | 443714 |

TABLE 2.2-2

| Location S T R | Owner Name Homes, Inc. | Well Type | Well Depth (Feet) | Well Diameter (Inches) | Case Depth (Feet) | Permit No. |
|-------------------|---------------------------------|------------|-------------------------|------------------------------|----------------------|------------|
| 342919 | R.C. Anderson | Domestic | 102 | 4 | 88 | 483126 |
| 342919 | Nitram, Inc. | Repair | 0 | 8 | 80 | 404710 |
| 342919 | Tampa Bay Trucking | Industrial | 90 | 4 | 63 | 379718 |
| 342919 | Plantain Products Co. | Industrial | 86 | 6 | 63 | 407983 |
| 342919 | Nitram, Inc. | Industrial | 350 | . 8 | 80 | 413273 |
| 342919 | Nitran Chemical, Inc. | Industrial | 503 | 12 . | 75 | 315554 |
| 342919 | Nitram, Inc. | Monitoring | 14 | 2 | 14 | 402617 |
| 342919 | Nitram, Inc. | Monitoring | 20 | 2 | 15 | 402618 |
| 342919 | Nitram, Inc. | Monitoring | 19 | 2 | 19 | 402619 |
| 342919 | Nitram, Inc. | Monitoring | 18 | 2 | 18 | 402620 |
| 342919 | Nitram, Inc. | Monitoring | 18 | 2 | 18 | 402621 |
| 342919 | Southern Mill Creek Products | Monitoring | 45 | 2 | 31 | 412122 |
| 342919 | Southern Mill Creek Products | Monitoring | 43 | 2 | 29 | 412123 |
| 342919 | Southern Mill Creek Products | Monitoring | 40 | 2 | 28 | 412124 |
| 342919 | Radiant Oil Co. | Monitoring | 8 | 2 | 2 | 419233 |
| 342919 | J.H. Williams Oil Co. | Monitoring | 10 | 2 | 10 | 422143 |
| 342919 | J.H. Williams Oil Co. | Monitoring | 10 | 2 | 10 | 422144 |

TABLE 2.2-2

| Location S T R | Owner Name | Well Type | Hell Depth (Feet) | Well Dismeter (Inches) | Case Depth (Feet) | Permit No. |
|-------------------|-----------------------|------------|-------------------------|------------------------------|----------------------|------------|
| 342919 | J.H. Williams Oil Co. | Monitoring | 10 | 2 | 10 | 422145 |

TABLE 2.2-2

| Location S T R | Owner Name | Well Type | Well Depth (Feet) | Well Diameter (Inches) | Case Depth (Fest) | Permit No. |
|-------------------|---------------------------------|------------|-------------------------|------------------------------|----------------------|------------|
| 342919 | J.H. Williams Oil Co. | Monitoring | 10 | 2 | 10 | 422146 |
| 342919 | Star Oil Co. | Monitoring | 25 | 2 | 15 | 424787 |
| 342919 | Star Oil Co. | Monitoring | 25 | 2 | 15 | 424788 |
| 342919 | Star Oil Co. | Monitoring | 25 . | 2 | 15 | 424789 |
| 342919 | Star Oil Co. | Monitoring | 25 | 2 | 15 | 424790 |
| 342919 | Star Oil Co. | Monitoring | 25 | 2 | 15 | 424791 |
| 342919 | Star Oil Co. | Monitoring | . 25 | 2 | 15 | 424792 |
| 342919 | Southern Mill Creek Products | Monitoring | 41 | 2 | 29 | 433361 |
| 342919 | Southern Mill Creek Products | Monitoring | 41 | 2 | 29 | 433362 |
| 342919 | Southern Mill Creek Products | Monitoring | 62 | 2 | 48 | 433363 |
| 342919 | Chemco Elec. Company | Monitoring | 15 | 2 | 15 | 465814 |
| 342919 | Chemco Elec. Company | Monitoring | 15 | 2 | 15 | 465815 |
| 342919 | Chemco Elec. Company | Monitoring | 15 | 2 | 15 | 465816 |
| 342919 | Chemco Elec. Company | Monitoring | 15 | 2 | 15 | 465817 |
| 342919 | Combustion Equipment, Inc. | Monitoring | 15 | . 2 | 15 | 466851 |
| 342919 | Combustion Equipment, | Monitoring | 15 | 2 | 15 | 466851 |

TABLE 2.2-2

| Location S T R | Owner Hame | Well Type | Wall Dapth (Feat) | Well Diameter (Inches) | Case Depth (Feet) | Permit No. |
|-------------------|-------------------------------|------------|-------------------------|------------------------------|----------------------|------------|
| 342919 | Combustion Equipment, Inc. | Monitoring | 15 | 2 | 15 | 466852 |
| 342919 | Combustion Equipment, Inc. | Monitoring | 15 | 2 | 15 | 466853 |
| 342919 | Nitram, Inc. | Monitoring | 18 | 2 | 18 | 472365 |
| 342919 | Nitram, Inc. | Monitoring | 12 | 2 | 11 | 472366 |
| 342919 | Nitram, Inc. | Monitoring | 12 | 2 | 11 | 472367 |
| 342919 | Mariani Asphalt Company | Monitoring | 16 | 2 | 2 | 474071 |
| 342919 | Mariani Asphalt Company | Monitoring | 15 | 2 | 15 | 474073 |
| 342919 | Mariani Asphalt Company | Monitoring | 15 | 2 | 15 | 474074 |
| 342919 | Carl A. Larson | Monitoring | 15 | 2 | 4 | 496860 |
| 342919 | Carl A. Larson | Monitoring | 15 | 2 | 4 | 496861 |
| 342919 | Carl A. Larson | Monitoring | 15 | 2 | 4 | 496862 |
| 342919 | Carl A. Larson | Monitoring | 15 | , 5 | 4 | 496863 |
| 342919 | Nitran, Inc. | Monitoring | 300 | 4 | 59 | 325775 |
| 342919 | Chloride Metals | Monitoring | 65 | 4 | 50 | 361895 |
| 342919 | Chloride Metals | Monitoring | 15 | 4 | 10 | 374087 |
| 342919 | Chloride Metals | Monitoring | 15 | 4 | 10 | 374086 |
| 342919 | Chloride Metals | Monitoring | 15 | 4 | 10 | 374089 |
| 342919 | Chloride Metals | Monitoring | 15 | 4 | 10 | 374090 |
| 342919 | Nitram, Inc. | Monitoring | 19 | 4 | 4 | 401197 |

TABLE 2.2-2

| S T R | Owner Name | Well Type | Well Depth (Feat) | Hall Diemoter (Inches) | Case Depth (Feet) | Permit No |
|--------|--------------------|---------------|-------------------------|------------------------------|----------------------|-----------|
| | | | | | | |
| 272919 | Robert Thomas | Domestic | 140 | 4 | 80 | 537605.0 |
| 272919 | Richard Guagliardo | Domestic | 101 | 4 | 60 | 547581.0 |
| 272919 | Jorge Gourrie | Domestic | 100 | 4 | 63 | 557586.0 |
| 272919 | Patricia M. Shafer | Public Supply | 120 | 4 | 60 | 572177.0 |
| 272919 | Roberto Nunez | Domestic | not listed | 4 | not listed | 584028.0 |
| 342919 | Vatche Naliavan | Domestic | 95 | 4 | 63 | 566121.0 |

APPENDIX 3B

SOIL: OFFICIAL SERIES DESCRIPTION, PINELLAS SERIES

LOCATION PINELLAS

FL

Established Series Rev. ESV; JRM; GRB 01/2004

PINELLAS SERIES

The Pinellas series consists of very deep, poorly drained, very rapid to rapidly permeable soils on flats that border sloughs and depressions. They formed in sandy marine sediments over loamy sediments. Near the type location, the mean annual temperature is about 73 degrees F., and the mean annual precipitation is about 55 inches. Slopes range from 0 to 2 percent.

TAXONOMIC CLASS: Loamy, siliceous, superactive, hyperthermic Arenic Endoaqualfs

TYPICAL PEDON: Pinellas fine sand--range. (Colors are for moist soil.)

A--0 to 3 inches; black (10YR 2/1) rubbed, fine sand; weak fine granular structure; very friable; many fine and medium roots; mixture of organic matter and light gray (10YR 7/1) sand grains have a salt-and-pepper appearance; moderately acid; clear smooth boundary. (2 to 6 inches thick)

E1--3 to 8 inches; gray (10YR 6/1) fine sand; single grained; loose; many fine, medium, and coarse roots; moderately acid; clear wavy boundary.

E2--8 to 18 inches; pale brown (10YR 6/3) fine sand; single grained; loose; many medium roots, few coarse roots; common coarse faint very pale brown (10YR 7/4) masses of iron accumulation and few medium faint white (10YR 8/1) areas of stripped sand; slightly acid; clear wavy boundary. (Combined thickness of the E horizons range from 5 to 26 inches)

Bk1--18 to 25 inches; very pale brown (10YR 8/3) fine sand; weak fine granular structure; very friable; few coarse roots; many soft masses of calcium carbonate in interstices between sand grains; sand grains are thinly coated with calcium carbonate; calcareous; moderately alkaline; gradual wavy boundary.

Bk2--25 to 35 inches; light gray (10YR 7/2) fine sand; single grained; loose; few fine and medium roots; many soft masses of calcium carbonate in interstices and in many root channels; sand grains are thinly coated with calcium carbonate; common coarse distinct brownish yellow (10YR 6/8) masses of iron accumulation; calcareous; moderately alkaline; clear wavy boundary. (Combined thickness of the Bk horizons range from 17 to 34 inches)

Btg1--35 to 48 inches; grayish brown (2.5Y 5/2) fine sandy loam; weak fine subangular blocky structure; slightly sticky; common fine and medium roots; common very pale brown (10YR 8/2) few soft masses of calcium carbonates in root channels; sand grains are bridged and coated with clay; few lenses of uncoated sand grains; common coarse faint olive brown (2.5Y 4/4) masses of iron accumulation; slightly alkaline; gradual wavy boundary.

Btg2--48 to 54 inches; gray (5Y 5/1) fine sandy loam; weak fine subangular blocky structure; slightly sticky; very pale brown (10YR 8/2) few soft masses of calcium carbonate in root channels; sand grains are bridged and coated with clay; few fine faint olive (5Y 5/4) masses of iron accumulation; slightly

alkaline; clear smooth boundary. (Combined thickness of the Btg horizons range from 10 to 30 inches.)

2C--54 to 80 inches; light olive brown (2.5Y 5/4) gravelly sand; single grained; loose; about 25 percent, by volume, shell fragments; calcareous; moderately alkaline.

TYPE LOCATION: Pinellas County, Florida. Approximately 0.75 mile southeast of junction of U.S. Highway 19 and 49th Street North, about 200 feet east of U.S. 19, and about 2.0 miles northeast of Pinellas Park; SE 1/4, NW 1/4, SW 1/4, Sec. 22, T. 30 S., R. 16 E.

RANGE IN CHARACTERISTICS: Solum thickness ranges from 30 to 60 inches. Reaction of the A and E horizon ranges from strongly acid to slightly alkaline. The Bk horizon is calcareous. The Btg and C horizons range from slightly alkaline to strongly alkaline.

The A horizon has hue of 10YR or 2.5Y, value of 2 to 6, and chroma of 1 or 2; or it is neutral with value of 2 to 6. Texture is sand, fine sand, loamy sand, or loamy fine sand.

The E horizon has hue of 10YR or 2.5Y, value of 4 to 8, and chroma of 1 to 3; or it is neutral with value of 5 to 8. Redoximorphic features in shades of brown, yellow, and gray range from none to common. Texture is sand or fine sand.

The Bk horizon has hue of 10YR, value of 5 to 8, and chroma of 2 or 3. Accumulations of calcium carbonate occur as coatings on sand grains, in the interstices between sand grains, are more than 6 inches thick, have more than 15 percent calcium carbonate equivalent, and are more than 5 percent higher than the underlying horizons. Texture is sand or fine sand.

The Btg horizon has hue of 10YR to 5Y, value of 4 to 8, and chroma of 1 or 2; or it is neutral with value of 4 to 7. Redoximorphic features in shades of brown, yellow, olive, or gray range from none to common. In some pedons, this horizon has accumulations of calcium carbonate in root channels but calcium carbonate equivalent is less than 5 percent. Texture is fine sandy loam, sandy loam, or sandy clay loam.

The C horizon, where present, occurs over layers of shell fragments in some pedons. They have the same range of colors as the Btg horizon. Texture is sand or fine sand.

The 2C horizon, where present, is a mixture of sand and shell fragments in varying proportions. Color is largely dependent on color of the shell, but the sand has color similar to the Btg horizon. Texture is the gravelly to extremely gravelly analogs of sand or fine sand.

COMPETING SERIES: These include the <u>Boca</u>, <u>Felda</u>, and <u>Isles</u> soils in the same the family. All are very poorly or poorly drained and Boca and Felda soils are on similar to lower positions. In addition, Boca soils are moderately deep to hard limestone bedrock, Felda soils lack calcareous E horizons, while Isles soils are on lower positions and are deep to limestone bedrock.

GEOGRAPHIC SETTING: Pinellas soils are in areas bordering sloughs and shallow depressions. Slopes are less than 2 percent. They formed in sandy marine sediments over loamy materials. The climate is humid subtropical. The average annual precipitation ranges from 50 to 60 inches, and the average annual air temperature ranges from 72 to 74 degrees F.

GEOGRAPHICALLY ASSOCIATED SOILS: These include the competing <u>Boca</u> and <u>Felda</u> soils and the Astor, Basinger, Bradenton, Delray, Holopaw, Manatee, Oldsmar, Parkwood, Pineda, Pompano,

Riviera, Valkaria, and Wabasso series. The very poorly drained Astor, Delray, and Manatee soils are on lower positions and are Mollisols. In addition, Delray soils have sandy surface and subsurface layers 40 to 80 inches in thickness and Manatee soils have sandy surface and subsurface layers less than 20 inches in thickness. The poorly and very poorly drained Basinger and Valkaria soils are on similar to lower positions, are sandy throughout, and have weakly expressed spodic horizons. Bradenton soils are on higher and lower positions and have sandy surface and subsurface layers less than 20 inches in thickness. The poorly and very poorly drained Holopaw soils are on similar positions and have sandy surface and subsurface layers 40 to 80 inches thick. The very poorly and poorly drained Oldsmar and Wabasso soils are Spodosols. In addition, Oldsmar soils are on similar positions while Wabasso soils are on similar to lower positions and have argillic horizons less than 37 inches from the surface. Parkwood soils are on similar positions and have mollic epipedon. Pineda and Riviera soils have E horizons that tongue into the argillic horizon. The very poorly drained Pompano soils are on similar to lower positions and are sandy throughout.

DRAINAGE AND PERMEABILITY: Poorly drained; moderately rapid to rapid permeability.

USE AND VEGETATION: Most areas are used for native range or grazed woodland. A few areas on which water control measures have been established are used for growing citrus or improved pasture. The natural vegetation consists of cabbage palm, sawpalmetto, scattered slash pine, inkberry, maidencane, and pineland threeawn.

DISTRIBUTION AND EXTENT: Peninsular Florida. The series is of moderate extent.

MLRA SOIL SURVEY REGIONAL OFFICE (MO) RESPONSIBLE: Auburn, Alabama.

SERIES ESTABLISHED: Palm Beach County Area, Florida; 1975.

REMARKS: Diagnostic horizons and features recognized in this pedon:

Ochric epipedon - the zone from the surface to a depth of 18 inches (A and E horizons)

Albic horizon - the zone from 3 to 18 inches (E1 and E2 horizons).

Argillic horizon - the zone from 35 and 54 inches (Btg1 and Btg2 horizons).

Pinellas soils were formerly mapped in the Keri series as a loamy substratum phase. This concept limits the series to those soils that have calcareous E horizons over a Btg horizon.

The water table is within depths of 12 inches for less than 3 months and is 12 to 40 inches deep for 2 to 6 months during most years. It may recede to depths of more than 40 inches during extended dry seasons.

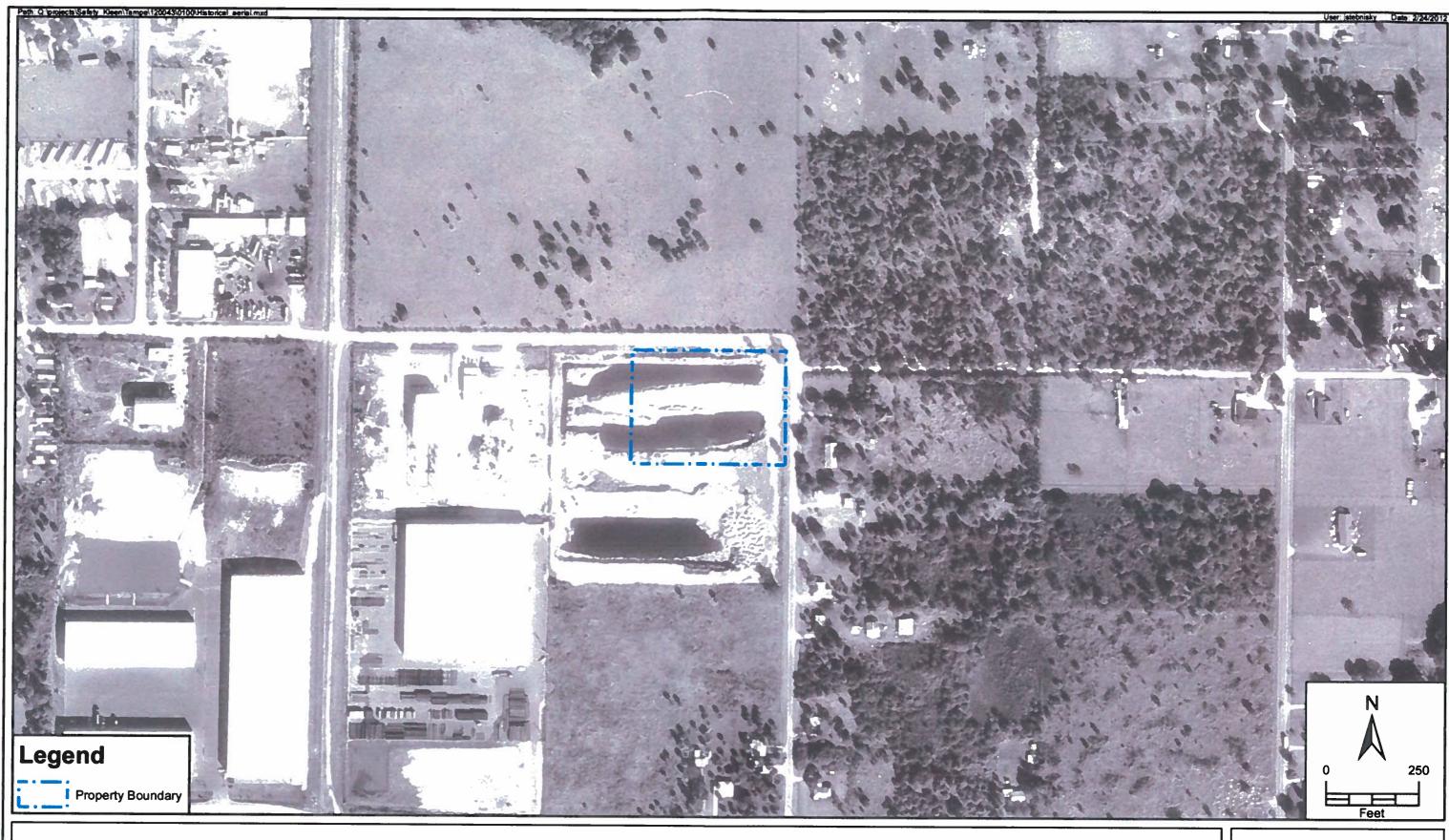
National Cooperative Soil Survey U.S.A.

APPENDIX 3C

AERIAL PHOTOGRAPHS: 1973, 1976, 1984, 1987, 2011



1973 AERIAL PHOTOGRAPH MAP SAFETY-KLEEN HILLSBOROUGH COUNTY, TAMPA, FLORIDA

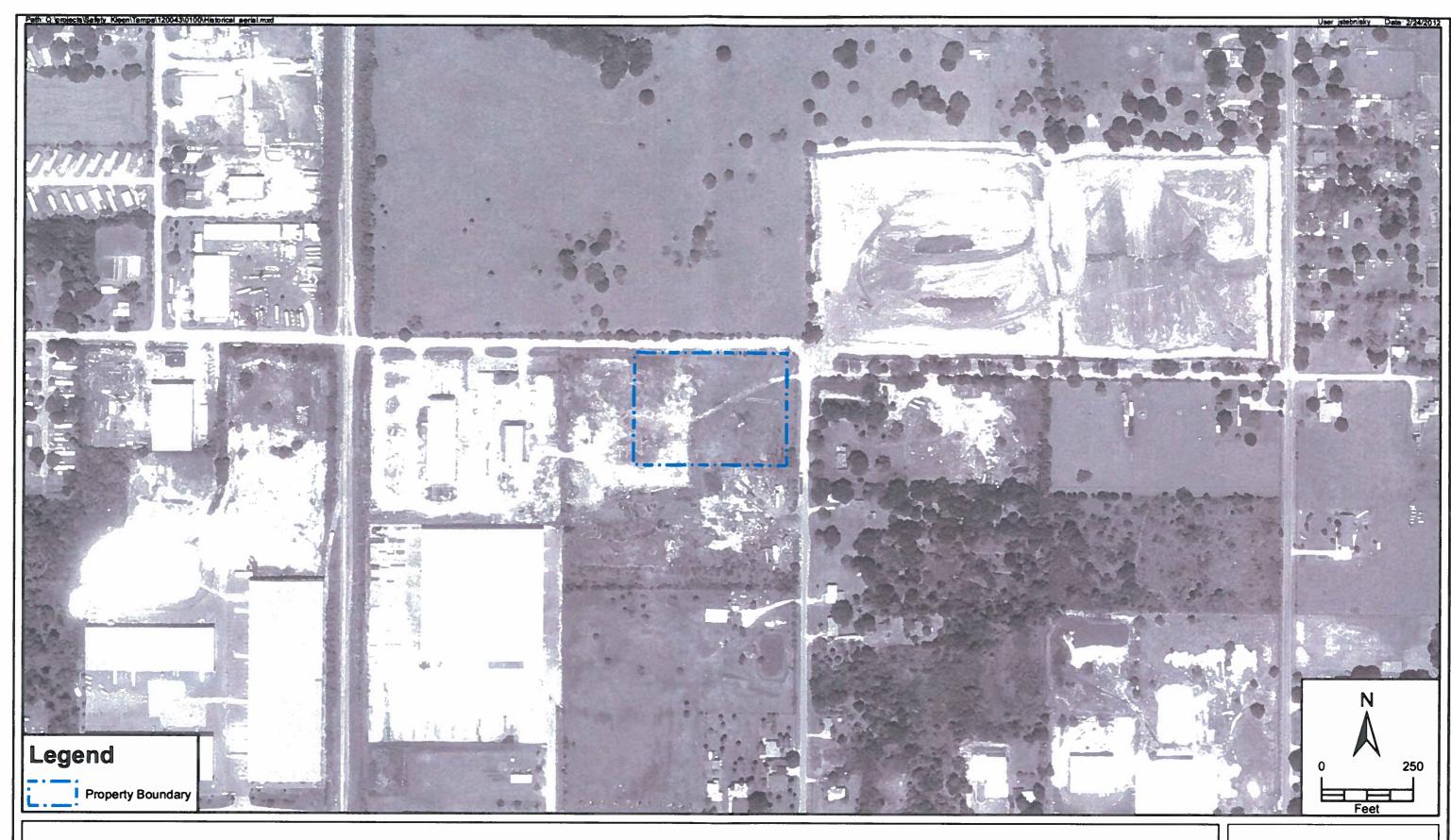


1976 AERIAL PHOTOGRAPH MAP SAFETY-KLEEN HILLSBOROUGH COUNTY, TAMPA, FLORIDA

ECI

Environmental Consulting & Technology, Inc.

Sources: FDOT Aerial Photography 1976; Hillsborough Property Appraiser's Office, 2011; EC7, 2012



1984 AERIAL PHOTOGRAPH MAP SAFETY-KLEEN HILLSBOROUGH COUNTY, TAMPA, FLORIDA



1987 AERIAL PHOTOGRAPH MAP SAFETY-KLEEN HILLSBOROUGH COUNTY, TAMPA, FLORIDA

Environmental Consulting & Technology, Inc.



2011 AERIAL PHOTOGRAPH MAP SAFETY-KLEEN HILLSBOROUGH COUNTY, TAMPA, FLORIDA

ECT

Environmental Consulting & Technology, Inc.



APPENDIX 4A

CONFIRMATORY SAMPLING REPORT, DECEMBER 16, 2011



December 16, 2011 110859-0100

Environmental Administrator
Hazardous Waste Regulation Section M.S. 4560
Department of Environmental Protection
2600 Blair Stone Road
Tallabassee, Florida 32399-2400

Attention:

Mr. Merlin D. Russell, Jr. Professional Geologist II Hazardous Waste Regulation

Re:

Safety-Kleen Systems, Inc., 5309 24th Avenue South, Tampa, Florida EPA ID # FLD 980 847 271; Operating Permit No. 34744-HO-005 Confirmatory Sampling Report for SWMU-21

Dear Mr. Russell:

On behalf of Safety-Kleen Systems, Inc. (S-K), Environmental Consulting & Technology, Inc. (ECT) submitted a Confirmatory Sampling Plan (Plan) for SMWU-21 (the onsite septic tank and drain field) on November 7, 2011 for the referenced facility. The Florida Department of Environmental Protection (FDEP) provided comments and approval of the Plan in correspondence dated November 9, 2011. The purpose of the Plan is to assess the potential for there having been any release of hazardous constituents from SWMU-21 that may pose a threat to human health or the environment. ECT conducted the field sampling efforts on November 15 and 16, 2011. The results of the investigations are provided in this letterstyle Confirmatory Sampling Report.

SCOPE OF WORK

The field effort included accessing the onsite septic tank in order to provide as much information as possible regarding size, design, construction details, piping and other pertinent details. One liquid phase sample was collected from the approximate mid-level of the tank. ECT personnel used a length of well screen for placing the dedicated polyethylene tubing to an approximate depth of 3.5 feet (ft) into the septic tank. Using a peristaltic pump, liquid samples were collected into laboratory-supplied containers, stored on wet ice, and shipped to Analytical Services, Inc. (ASI) for laboratory analysis. The samples were laboratory analyzed for the eight Resource Conservation and Recovery Act (RCRA) metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium and silver), volatile organic compounds (VOCs) by U. S. Environmental Protection Agency (EPA) Method 8260B, and semi-volatile organic compounds (SVOCs) by EPA Method 8270D.

1408 North Westshore Blvd., Suite 115 Tampa, FL 33607

> (813) 289-9338

FAX (813) 289-9388 T: COMMON'SK'Tampe SK_Tampe_121611_Coaf_Sempling_Repri.doc
Ari Equal Opportunity/Affirmative Action Employer

Mr. Merlin D. Russell, Jr. December 16, 2011 Page 2

ECT used the services of Preferred Drilling Solutions, Inc. (Preferred) to install a temporary monitoring well in the area of the drain field (see Figure 1). On November 15, 2011, ECT and Preferred personnel mobilized to the subject site. Using a drill rig, the well was installed to a depth of 12 ft below land surface (bls) in order to bracket the water table encountered at a depth of 6 ft bls. A 10-ft length of a pre-packed one-inch diameter well screen was threaded to 5 ft of polyvinyl chloride (PVC) well casing. The well was developed using a peristaltic pump until the water ran clear.

ECT personnel began sample collection from the temporary monitoring well approximately 24 hours after installation. The groundwater samples were collected on November 16, 2011, in accordance with the Florida FDEP standard operating procedures (SOPs) using a peristaltic pump and low flow purging and sampling techniques. Standard field parameters were measured by approved methods and field data is documented on a FDEP approved groundwater sampling log form, which is provided in Appendix A along with other field notes. The groundwater samples were shipped to ASI for the laboratory analysis of the same parameters as for the liquid sample collected from the septic tank. The temporary monitoring well was removed from the ground after the sampling was completed.

FINDINGS AND LABORATORY ANALYTICAL RESULTS

On November 15, 2011, during the installation of the temporary monitoring well, the area of the septic tank was noticed to be wet (no standing water). This was the only area that was wet in the western portion of the site. The drain field was noted as mounded (see Appendix C for photographic documentation) to the south of the septic tank. In order to avoid any damage to the mound from the drill rig, the well was installed just to the west of the mound.

On November 16, 2011, the area of the septic tank was very wet with standing water. Using a metal probe, the outline of the top of the septic tank and the likely location of the lid to the tank were determined. The onsite manager of the Safety-Kleen facility was notified of the standing water and Roto-Rooter was called. Grass and soil was removed from above the lid. At this time, Mr. James Dregne of FDEP arrived onsite. It became evident that the liquid above the septic tank was coming from the septic tank through the lid. The lid was removed and it was decided to proceed with sample collection. After collecting the liquid sample, attempts were made to collect an additional solid phase sample. After several attempts, this effort was abandoned as there was not sufficient material to sample.

The complete laboratory report of results is provided in Appendix B. The laboratory results are summarized in Table 1. The concentrations shown in Table 1 are those that exceeded the laboratory's method detection limits (MDLs). The results are compared to the groundwater cleanup target levels (GCTLs) and the natural attenuation default source concentrations (NADSCs) pursuant to Chapter 62-777 of the Florida Administrative Code.

In the septic tank sample, benzene, chlorobenzene, toluene, 3+4-methylphenol and phenol were detected at concentrations above their respective GCTLs. The concentration of benzene at 110 micrograms per liter (μ g/L) also exceeds the NADSC of 100 μ g/L. Additional tested parameters detected at concentrations above the MDLs in the sample collected from the septic



Mr. Merlin D. Russell, Jr. December 16, 2011 Page 3

tank are acetone, carbon disulfide, chloroform, 1,4-dichlorobenzene, p-isopropyltoluene, benzoic acid, diethyl phthalate, bis(ethylhexyl)phthalate, methyl ethyl ketone, phenol and arsenic, barium, cadmium and selenium.

In the groundwater sample from the temporary monitor well, the only exceedance of an applicable GCTL was arsenic at a concentration of $29 \mu g/L$. Other tested parameters detected above the MDLs in the groundwater sample included acetone, chloromethane, p-isopropyltoluene, methyl ethyl ketone, toluene, benzoic acid, 3+4-methylphenol, barium, cadmium, and chromium.

The concentrations of metals tended to show somewhat higher concentration in groundwater as compared to the liquid sample collected from the septic tank. In contrast, the concentrations of organic constituents were all higher in the septic tank sample than in the groundwater sample.

The septic tank is comprised of two chambers. The eastern chamber is approximately 4 ft by 8 ft (longer in the east-west direction) by 5.25 ft deep. The western chamber is approximately 4 ft by 4 ft by 5.25 feet deep. Both chambers are constructed of approximately 4-inch thick concrete. A lid is located on top of both chambers. A 6-inch diameter PVC cleanout pipe is located to the east of the septic tank. Septage enters the eastern chamber of the tank where any settling can then occur. Piping along the western wall of the eastern chamber allows liquid to flow into the western chamber once a certain level has been reached in the first chamber. Similarly, once a level is reached in the second chamber, liquid flows to the drain field. The internal piping is 2-inch diameter PVC. The liquid sample was collected from the eastern (first) chamber of the septic tank. Appendix C includes relevant photographic documentation.

The Roto-Rooter representative indicated that the problem with the septic tank (i. e., overflow) was related to the pump.

CONCLUSIONS

Information regarding the septic tank construction is described herein and in Appendix A, and photographs are provided in Appendix C.

The laboratory analytical results of the liquid sample from the septic tank indicate that there are exceedances of GCTLs for several organic constituents, and exceedance of the NADSC for benzene. Of course, GCTLs apply to groundwater, not septic tank liquid.

The concentration of arsenic detected in the groundwater sample exceeded the applicable GCTL, which warrants additional groundwater quality testing for confirmation. The low concentrations of organic constituents detected in groundwater at the temporary monitor well location are not likely to pose a threat to human health or the environment. However, the organic constituent concentrations reported for the septic tank liquid, combined with the fact that the septic tank was observed to be overflowing, warrant additional groundwater quality testing for organic constituents and arsenic in the vicinity of the septic tank.



Mr. Merlin D. Russell, Jr. December 16, 2011 Page 4

RECOMMENDATIONS

Based on the confirmatory sampling results and other relevant observations, the following actions are recommended:

- 1. Pump out the liquids currently in the septic tank and properly dispose of the contents.
- 2. Install a permanent monitor well at the location of the temporary monitoring well and re-sample for VOCs, SVOCs and arsenic.
- Install three additional monitor wells located as follows: one immediately west of the septic tank; one 40 feet northwest of the septic tank; and one 60 feet west-southwest of the septic tank. Collect groundwater samples from these wells for analysis of VOCs, SVOCs, and arsenic.
- 4. Prepare a Supplemental Confirmatory Sampling Report for submittal to FDEP after completion of tasks 1 through 3.

It is intended that these four monitor wells will provide information regarding: groundwater flow direction; spatial groundwater quality data and associated confirmation as to whether groundwater impacts are present at concentrations of concern; and if impacts are present, information as to whether NADSC conditions are satisfied.

If you have any questions, please contact Bob Schoepke of Safety-Kleen at (847) 468-6733. Thank you for your assistance on this project.

Sincerely,

ENVIRONMENTAL CONSULTING & TECHNOLOGY, INC.

Richard J. Stebnisky, P.G.

Principal Hydrogeologist

Enclosures:

Figure 1
Table 1

Appendix A, B and C

cc: Bob Schoepke, Safety-Kleen

Branch File, c/o John Walters, Safety-Kleen Facility Manager

Jeff Curtis, Safety-Kleen - Compliance

Darren Stowe, ECT

Table 1. Summary of Constituents Detected in Liquid Samples (11/16/11) - SWMU 21. Safety-Kleen - Tampa Facility

| Parameters | Soptie Tank | TMW | GCTL | NADSC |
|-------------------------------|-------------|------------|--------|-------------|
| VOC: | | | | |
| Acetone | 1,400 | 9.4 J | 6,300 | 63,000 |
| Benzene | 110** | <1 | 1 | 100 |
| Carbon Disulfide | 63 J | <0.4 | 700 | 7,000 |
| Chlorobenzene | 630+ | 40.5 | 100 | 1,000 |
| Chloroform | 26 | <0.6 | 70 | 700 |
| Chloromethane | <3.8 | 0.5 J | 2.7 | 27 |
| 1,4-Dichlorobenzene | 47 J | 40.6 | 75 | 750 |
| p-Isopropyltoluene | 900 | 1.5 J | NS | NS |
| Methyl Ethyl Ketone | 72 J | 7.1 J | 4,200 | 42,000 |
| Toluene | 220° | 5.8 | 40 | 400 |
| SVOCI | | | | |
| Benzoic Acid | 280 | 3.4 J | 28,000 | 280,000 |
| Diethyl Phthalate | 16 | ⊴.7 | 5,600 | 56,000 |
| Bis(2-ethylhexyl)phthalate | 6.2 J | <5.6 | 400 | 4,000 |
| 3+4-Methylphenol (m&p-cresol) | 260° | 19 | 38.5 | 385 |
| Phenol | 23* | Q.7 | 10 | 100 |
| METALS | | | | 100 |
| Arsenic | 9.1 | 29* | 10 | 100 |
| Barium | 27 | 110 | 2,000 | 20,000 |
| Cadmium | 0.4 J | 2.J | 3 | 50 |
| Chromium | 4 | 2.J | 100 | 1,000 |
| Selenium | 16J | <10 | 50 | 500 |

Notes:

All concentrations in micrograms per liter

J = Estimated value less than Reporting Limit but greater than method detection limit

GCTL = Groundwater cleamy target levels pursuant to Chapter 62-777 of the Florida Administrative Code.

NADSC = Natural attenuation default source concentrations pursuant to Chapter 62-777 of the Florida Administrative Code.

NS - No standard

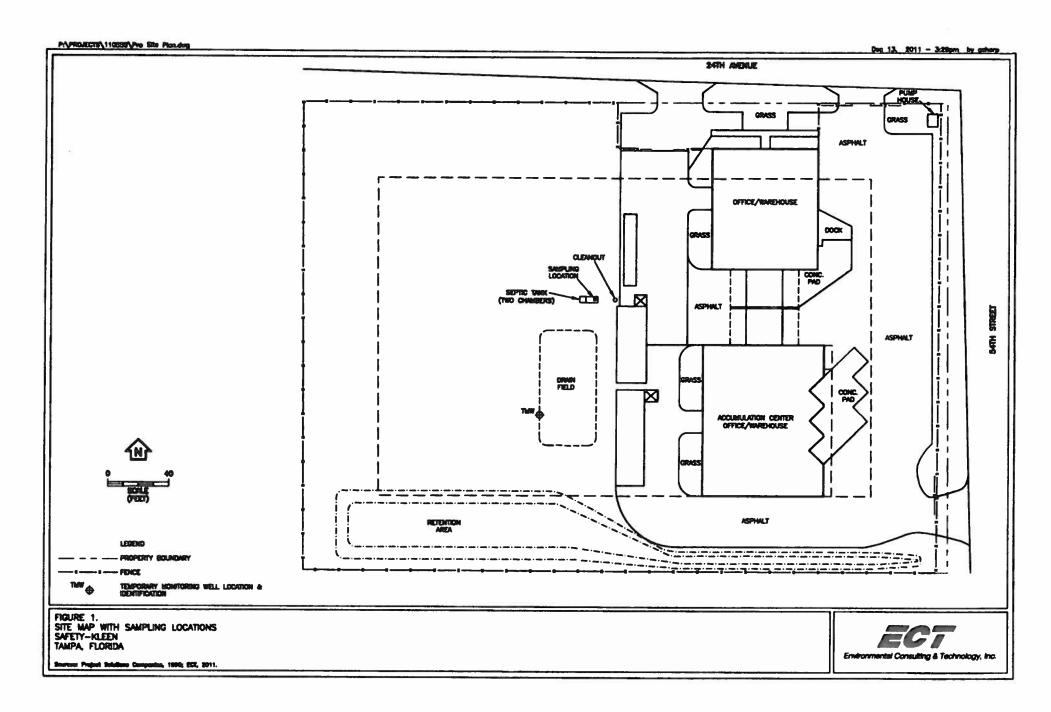
SVOCs = Semivolatile organic compounds.

TMW - Temporary monitoring well (groundwater sample)

VOCs = Volatile organic compounds

^{• =} Exceedance of GCTL.

^{** =} Exceedance of NADSC.



APPENDIX A

Groundwater Sampling Log and Field Notes

Form FD 9009-24 GROUNDWATER SAMPLING LOG

| | 0 | 3' A.6 | TER Orches LUMB - (TC | CE PUMP VO | BLL SCREEN PTH: A PTH - 87/ | COAC | fast TO WATER) | TUBING LENGTH | OR B | | e gellono |
|--|--|--|--------------------------|---|---------------------------------------|--|--|--|---|--|--|
| ITTIAL PL EPTH IN | IMP OR TUBE WELL (flood) | 8/2 | FORAL PL | IMP OR TUBIN | 8/2 | / PURCE | 10 | PURGING | | TOTAL VOLUE | Gestones Est |
| TIME | VOLUMB PURGED (gallens) | CUMUL VOLUME PURGED (gallerss) | PURGE RATE (gpm) | DEPTH | pH (standard units) | TEMP. | COND. (nincle units) partwestern gg pålem | ENDED AT: DISSOLVED COLVEEN (circle units) mg/L gr % columbian | | COLOR (describe) | |
| 172 | 1.3 | 1.3/ | 102 | 13.18 | 4.15 | 2691 | 2100 | 0.88 | 49 | Cla | organi |
| :26 | 1)4 | 1.42 | 02 | 19/18 | 4 /2 | 4.1.04 | 2108 | 0.78 | 3.88 | И | H. |
| : 24 | -06 | 1.40 | 02 | 7.18 | 6.28 | 71.60 | 2112 | 0 12 | 3.30 | ch. | 11 - |
| | | | | | | | | | | | |
| PCEST | OLIMINITA OLINISTA | ODER: 8- | Baller; | 1° = 0.04; GMS: 2/10° EP = Sindler P | SAMPI | P = Blooks : | Maranthia Pur | SAMPLING | tateitte Pumps | 0 = Other | |
| PUED I | CAMPAGENT C Y (PRINT) TA S. S. S. S. S. S. UBING RELL (fact): | PODER: 8- POLIATION: A /EC | Baller; | SAMPLEMENT TURNS MATERIAL CO | SAMPL | P · Breath : JNG DA St | Admorable Pur TA | SAMPLING INITIATED AT: | 11:30 | 0 = Other | -9.019 (Speedly) |
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| MPLEO I | CONTAMES CONTAMES CONTAMES CONTAMES CONTAMES CONTAMES | PRELIATION E C S'/2 N. PUMP R SPECIFICATI MATERIAL CODE C | Boller; Y (N | SAMPLEMENT TOTAL CO MATERIAL CO PRESERVATION USED | SAMPL SAMPL SAMPL SAMPLE PRE | P = Blooth & ING DA SE Y () thus SERVATION ITAL VAL | FIELD-Filtratio | SAMPLING PROPERTY OF BEAUTIONS TO STANDARD AT: SAMPLING PROPERTY OF BEAUTIONS TYPE OUPLICATE: INTENDED ANALYSIS ANAL | tatelle Pump 11:30 V SAAIS BOOR CO | SAMPLING BHOSD AT: FILTER SIZE: | 2:10 WIPLE PUMP LOW RATE . per minute) |
| MPLES I MP OR T PTH IN V LD DECK SAMPI | CONTAINS CONTAINS CONTAINS CONTAINS CONTAINS CONTAINS CONTAINS CONTAINS | PRELIATION E C S'/2 N. PUMP R SPECIFICATI MATERIAL CODE C | Y (N | TOURS MATERIAL CO | SAMPL SAMPL SAMPL SAMPLE PRE | P = Blooth & ING DA SE Y () thus SERVATION ITAL VAL | FISLO-Filtratio | SAMPLING RITTATED AT: PRITTATED AT: PRITTATED AT: PRITTATED AT: PRITTATED AT: PRITTATED AT: REPUBLICATE: INTENDED: ANALYSIS ANE METHOD READ AT: REPUBLICATE: ANALYSIS ANE METHOD READ AT: REPUBLICATE: REPUBLICATE: ANALYSIS ANE METHOD REPUBLICATE: REPUBLICATE ANALYSIS ANE METHOD REPUBLICATE REPUB | Harman Pump | SAMPLING BHOSD AT: / FILTER SIZE: | 2:10 JUNE PUMP LOW RATE per minute) 02 |
| MPLES I MP OR T PTH IN W LD DECK SAMPI | CONTAINS CONTAINS CONTAINS CONTAINS CONTAINS CONTAINS CONTAINS CONTAINS | PILIATION 8 - 1 / E / E / E / E / E / E / E / E / E / | Y (N | SAMPLEMENT TOTAL CO MATERIAL CO PRESERVATION USED | SAMPL SAMPL SAMPL SAMPLE PRE | P = Blooth & ING DA SE Y () thus SERVATION ITAL VAL | FINAL STATE OF THE | SAMPLING PROPERTY OF BEAUTIONS TO STANDARD AT: SAMPLING PROPERTY OF BEAUTIONS TYPE OUPLICATE: INTENDED ANALYSIS ANAL | tatelle Pump 11:30 V SAAIS BOOR CO | SAMPLING BHOSD AT: / FILTER SIZE: | 2:10 WIPLE PUMP LOW RATE . per minute) |

1. The above do not constitute all of the Information required by Chapter 83-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212. SECTION 3)
pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Mo 141 10:10 1

11/16/11 . Safety Kleen 8:15 Arrived on-site. Stephel in (R. Noarle, M. Johnson) 8:27 Began trying to find top opening on septic tank. Area Flooded (24) nemoved grass: durt. Trenched white so int it would flow away From area of cap! out. Called D. Store. Was told to wait until DEP tells us what to ido. 9:00 Vin from DEP arrived we discussed flooking with him. He said we should still try to sample. 9:20 Collected Sample from # 3/2' depth in septic tale. None-Deformined pipms nexts of talls in

11/16/11 - = 4" thick ted tot 155 Tank 10:00 Bogen purging well

11:30 Sampled well (begin)

Markey (Alphane)

12:10 Sampling complete.

Cleared up Site.

12:15 Stened out

Lift Ste

APPENDIX B

Laboratory Analytical Report



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Laboratory Report

Prepared For:

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin, IL 60120

Attention: Mr. Bob Schoopke

Report Number: AUK0547
December 05, 2011
Project: Tampe, FL

Project #:110859-0100

We appreciate the opportunity to provide the analytical support for your project. The analytical results in this report are based upon information supplied by you, the client, and are for your exclusive use. If you have any questions regarding this data package, please do not hesitate to call.

Approved:

Elizabeth Bryant
Project Manager

This report may not be reproduced, except in full, without written approval from Analytical Services, Inc. Analytical Services, Inc. certifies that the following analytical results meet all requirements of the National Environmental Laboratory Accreditation Conference(NELAC).

All test results relate only to the samples analyzed.



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-IGeon Corporation - Eigin 1502 E. Ville Street Eigin IL, 60120

Attention: Mr. Bob Schoopha

December 05, 2011

ANALYTICAL REPORT FOR SAMPLES

| Sample ID | Laboratory ID | Matrix | Date Sempled | Date Received |
|-------------|---------------|---------------------|----------------|----------------|
| Septic Tank | AUK0547-01 | Waste Weter | 11/16/11 09:20 | 11/17/11 09:45 |
| TMW | AUK0547-02 | Ground Water | 11/16/11 11:30 | 11/17/11 09:45 |
| Trip Blank | AUK0547-03 | Water | 11/16/11 00:00 | 11/17/11 09:45 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-IGean Corporation - Eigin 1502 E. Ville Street Eigin IL, 60120

Attention: Mr. Bob Schoopke

Report No.: AUK0847 Client ID: Septie Tenis

Date/Time Sampled: 11/16/2011 9:20:00AM

Metric: Wests Weter

December 05, 2011

Project: Temps, FL Lab Number ID: AUK0847-01

Data/Time Received: 11/17/2011 9:48:00AM

| Analyto | Repult | RL | MOL | Unito | Method | Qual. | DP | Preparetion Data | Analytical Data | Batch | lnft. |
|------------------------------------|--------|--------|---------|-------|-------------------|-------|------|---------------------|--------------------|---------|-------|
| Metals, Total | | | | | | | cite | | | | |
| Areenic | 0.009 | 0.015 | 0.009 | mg/L | EPA 6010C | J | 1 | 11/29/11 09:25 | 11/29/11 16:55 | 1110896 | FBS |
| Berlum | 0.027 | 0.010 | 0.0003 | mg/L | EPA 6010C | | 1 | 11/29/11 09:25 | 11/29/11 16:55 | 1110898 | FBS |
| Cedmium | 0.0004 | 0.006 | 0.0002 | mg/L | EPA 6010C | J | 1 | 11/29/11 09:25 | 11/29/11 16:55 | 1110825 | FBS |
| Chromium | ND | 0.010 | 0.002 | mg/L | EPA 6010C | | 1 | 11/29/11 09:25 | 11/29/11 16:55 | 1110898 | FBS |
| Leed | ND | 0.015 | 0.008 | mg/L | EPA 6010C | | 1 | 11/29/11 09:25 | 11/29/11 16:55 | 1110695 | FBS |
| Selenium | 0.016 | 0.040 | 0.010 | mg/L | EPA 6010C | J | 1 | 11/29/11 09:25 | 11/29/11 16:55 | 1110895 | FBS |
| Säver | ND | 0.010 | 0.002 | mg/L | EPA 6010C | | 1 | 11/29/11 09:25 | 11/29/11 16:55 | 1110695 | FBS |
| Mercury | ND | 0.0005 | 0.00009 | mg/L | EPA 7470A | | 1 | 11/22/11 12:10 | 11/23/11 14:35 | 1110531 | CSW |
| foliatile Organic Compounds by EPA | 1250 | | | | V V -2 | | | | | | |
| Acetone | 1400 | 1000 | 38 | ug/L | EPA 82808 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Acrolein | ND | 500 | 24 | ug/L | EPA 8280B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Acrylanitriia | ND | 500 | 13 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Allyl Chloride (3-Chloropropylene) | ND | 100 | 5.7 | ug/L | EPA 82808 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Benzeno | 110 | 20 | 3.1 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Bromobenzane | ND | 100 | 4.3 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Bromochioromothene | ND | 100 | 4.2 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Bramodichloremethene | ND | 100 | 1.5 | ug/L | EPA 82808 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | СЈН |
| Bramafarm | ND | 100 | 5.4 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Bromomethane | ND | 100 | 13 | ug/L | EPA 8280B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| n-Butylbenzono | ND | 100 | 2.5 | ug/L | EPA 8280B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | СЈН |
| sec-Buty/benzone | ND | 100 | 3.5 | ug/L | EPA 82608 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| tert-Butylbenzene | ND | 100 | 3.7 | ug/L | EPA 8280B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Carbon Disutfide | 63 | 100 | 4.1 | ug/L | EPA 6260B | J | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Carbon Tetrachloride | ND | 20 | 2.9 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Chlarobenzene | 630 | 100 | 4.6 | ug/L | EPA 82808 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1-Chlorobutane | ND | 100 | 5.1 | ug/L | EPA 82608 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | СЈН |
| Chlorosthane | ND | 50 | 6.5 | ug/L | EPA 62608 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 2-Chloroethyl Vinyl Ether | ND | 100 | 6.3 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Chloroform | 26 | 20 | 5.6 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Chloromethene | ND | 100 | 3.8 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 2-Chiorotoluana | ND | 100 | 3.8 | ug/L | EPA 8260B | | 10 | | 11/17/11 20:17 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30082 (770) 734-4200 FAX (770) 734-4201

Sefety-Hisen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bab Schoepius

Report No.: AUX0847

Client ID: Septic Tent: Date/Time Sampled: 11/16/2011 9:20:00AM

Metric: Waste Water

December 05, 2011

Project: Tampa, FL Lab Number ID: AUK0547-01

Date/Time Received: 11/17/2011 9:45:00AM

| Analyta | Repult | RL | MDL. | Unito | Method | Quad. | DF | Preparation Data | Analytical Date | Batch | Init. |
|----------------------------------|--------|-----|------|------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volutile Organic Compounds by EP | A 6260 | | | | | 144 | | | | | |
| 4-Chiorotolusno | ND | 100 | 4.3 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Dibromochloromsthane | ND | 100 | 2.2 | ug/L | EPA 8280B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,2-Dibromo-3-chloropropene | ND | 100 | 13 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,2-Dibromosthene | ND | 100 | 3.0 | ugfL | EPA 8280B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Olbromemathans | ND | 100 | 4.8 | ug/L | EPA 82808 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,2-Dichlerobenzene | ND | 100 | 5.6 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,3-Dichierobenzeno | ND | 100 | 5.5 | ug/L | EPA 8280B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,4-Dichlorolsenzens | 47 | 100 | 5.7 | ug/L | EPA 8260B | J | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| trans-1,4-Dichlero-2-butene | ND | 50 | 12 | ug/L | EPA 82808 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Dichierediflucremethene | ND | 100 | 4.6 | ug/L | EPA 82508 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,1-Dichloreethane | ND | 20 | 2.9 | ug/L | EPA 82608 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,2-Dichloroothane | ND | 20 | 3.6 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,1-Dichloresthene | ND | 20 | 3.5 | ug/L | EPA 82608 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| cla-1,2-Dichlerosthena | ND | 20 | 3.5 | ug/L | EPA 82608 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| trans-1,2-Dichtproethene | ND | 20 | 2.8 | ug/L | EPA 82608 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,2-Dichtoropropens | ND | 20 | 3.4 | ug/L | EPA 82606 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,3-Diahlaraprapeno | ND | 20 | 3.3 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 2,2-Dichloropropene | ND | 100 | 2.4 | ug/L | EPA 82809 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,1-Dichloropropena | ND | 100 | 3.5 | ug/L | EPA 82609 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| cla-1,3-Dichloropropene | ND | 20 | 1.8 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| trans-1,3-Otchloropropene | ND | 20 | 2.4 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Ethylbenzene | ND | 20 | 3.4 | ug/L | EPA 8280B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Ethyl Methacrylete | ND | 100 | 6.5 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Horachlorobutadione | ND | 100 | 9.7 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| p-Isopropyltolusne | 900 | 100 | 3.5 | ug/L | EPA 8280B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Hexachlorosthene | ND | 100 | 12 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| lodomethene | ND | 100 | 5.4 | ug/L | EPA 82608 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | СЈН |
| Isopropylbenzene | ND | 100 | 4.1 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | СЈН |
| Metheorylonitrile | ND | 100 | 14 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Methyl Acrylists | ND | 100 | 5.9 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | СЈН |
| Methyl Butyl Ketone (2-Hexanone) | ND | 100 | 11 | ug/L | EPA 82808 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Mathylane Chloride | ND | 50 | 5.7 | 500.000.00 | EPA 82808 | | 10 | 11/17/11 17:00 | | | |

ASI-

ANALYTICAL SERVICES, INC.

Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30082 (770) 734-4200 FAX (770) 734-4201

Safety-Klean Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoopke

Report No.: AUX8547 Client ID: Septile Tents

Date/Time Sampled: 11/16/2011 9:20:00AM

Metric: Wests Weter

December 05, 2011

Project: Temps, FL Leb Number ID: AUK0547-01

Date/Time Received: 11/17/2011 9:46:00AM

| Ansilyto | Result | RL | MDL | Units | Method | Qual | OF | Preparation Date | Analytical Date | Betch | Init. |
|-----------------------------------|---------|------|-------------|-------|------------------|-------------|----|----------------------|--------------------|---------|-------|
| Votatile Organic Compounds by EP/ | A 62800 | | | | | | | Market - Charles III | | | |
| Methyl Ethyl Ketone (2-Butenone) | 72 | 1000 | 18 | ug/L | EPA 8260B | J | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Methyl Methacrylete | ND | 100 | 6.5 | ug/L | EPA 8280B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 4-Methyl-2-pentanone (MBIK) | ND | 100 | 11 | ug/L | EPA 82808 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Mothyl-tort-Butyl Ether | ND | 100 | 4.0 | ug/L | EPA 82608 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Nephthalene | ND | 100 | 3.5 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 2-Nitropropano | ND | 100 | 12 | ug/L | EPA 82608 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Propiontirile (Ethyl Cyenide) | ND | 200 | 16 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| n-Propy/benzeno | ND | 100 | 3.7 | ug/L | EPA 82803 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Styrene | ND | 50 | 2.9 | ug/L | EPA 62608 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,1,1,2-Tetrachtorosthane | ND | 20 | 3.0 | ug/L | EPA 82608 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,1,2,2-Tetrachlorosthane | ND | 20 | 3.6 | ug/L | EPA 8280B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Tetrachioroethene | ND | 20 | 4.0 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Taluena | 220 | 20 | 4.2 | ug/L | EPA 82808 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,2,3-Trichlorobenzene | ND | 100 | 6.9 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,2,4-Trichlorobenzene | ND | 100 | 4.6 | ug/L | EPA 82808 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,1,1-Trichlorosthene | ND | 20 | 2.7 | ug/L | EPA 82808 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,1,2-Trichlorosthene | ND | 20 | 6.6 | ug/L | EPA 8280B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Trichlorosthana | ND | 20 | 3.4 | ug/L | EPA 8280B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Trichlorofluoromethene | ND | 100 | 2.8 | ug/L | EPA 82608 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,2,3-Trichioropropene | ND | 100 | 7.0 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,2,4-Trimethylbenzene | ND | 100 | 3.6 | ug/L | EPA 82608 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| 1,3,5-Trimethylbenzene | ND | 100 | 2.7 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Vinyl Acetate | ND | 100 | 2.2 | ug/L | EPA 82808 | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Vinyl Chloride | ND | 20 | 2.3 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| m+p-Xylene | ND | 50 | 6.4 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| o-Xviene | ND | 50 | 3.2 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Xylenee, total | ND | 50 | 8.4 | ug/L | EPA 8260B | | 10 | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | CJH |
| Surragate: Dibromoliuaromethane | 100 % | 75 | I-123 | 7 | EPA 82008 | | | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | |
| Surrogata: 1,2-Dichloroathena-d4 | 102 % | 72 | -118 | | EPA 8260B | | | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | |
| Surrogete: Toluene-d8 | 91 % | 75 | J-112 | | EPA 8260B | | | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | |
| Surrogate: 4-Bromofluorobenzene | 99 % | 80 | -120 | | EPA 82608 | | | 11/17/11 17:00 | 11/17/11 20:17 | 1110477 | |
| | | | | | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30082 (770) 734-4200 FAX (770) 734-4201

Sefety-Rosen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoopha

Report Mo.: AUX0847 Client ID: Septio Tenix

Data/Timo Sampled: 11/16/2011 9:20:00AM

Matrix: Wasto Water

December 05, 2011

Project: Tampa, FL Lab Number ID: AUX0547-01

Date/Time Received: 11/17/2011 9:45:00AM

| Analyto | Result | RL | MDL | Unito | Method | Quant. | OF | Proporation Date | Analytical Date | Batch | lm#L |
|--------------------------------|-------------|-----|-----|-------|-----------|--------|----|---------------------|--------------------|---------|------|
| lemivotatilo Organie Compounds | by EPA 8270 | | | | | | | | | | |
| Aconophthene | ND | 10 | 4.7 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rec |
| Acenephthylene | ND | 10 | 4.6 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rec |
| Anthrecens | ND | 10 | 4.3 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110593 | rec |
| Banzo(a)enthrecens | ND | 10 | 4.1 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110598 | rec |
| Bonzo(a)pyreno | ND | 10 | 4.6 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rec |
| Benzo(b)/fluorentheno | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110558 | rac |
| Benzo(ght)perylene | ND | 10 | 5.5 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | res |
| Benzo(k)Nuorenthone | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rec |
| Benzolo acid | 280 | 250 | 15 | ug/L | EPA 8270D | | 5 | 11/21/11 09:10 | 11/21/11 20:39 | 1110568 | rec |
| Benzyl stochol | ND | 20 | 5.1 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rec |
| Borugi butyl phtheteto | ND | 10 | 6.3 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rec |
| 4-Bromophenyl phonyl other | ND | 10 | 5.0 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rec |
| DI-n-butyl phthalato | ND | 10 | 4.8 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110586 | rac |
| 4-Chlorocnilino | ND | 20 | 4.1 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110556 | rac |
| Bis(2-chlorosthaxy)mathens | ND | 10 | 4.4 | ug/L | EPA 6270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rec |
| Bis(2-chicrosthyl)ether | ND | 10 | 3.3 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110688 | rac |
| Bis(2-chioroisopropyl)ather | ND | 10 | 3.7 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rac |
| 4-Chloro-3-methylphenol | ND | 10 | 5.7 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rec |
| 2-Chiorenaphthalane | ND | 10 | 4.2 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rac |
| 2-Chiorophanal | ND | 10 | 4.1 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rec |
| 4-Chlorophenyl phanyl ether | ND | 10 | 4.2 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rac |
| Chrysene | ND | 10 | 4.0 | ug/L | EPA 62700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rac |
| Dibenzo(a,h)anthracene | ND | 10 | 4.5 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rec |
| Dibenzofuren | ND | 10 | 4.5 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rac |
| 1,2-Olchiorobenzono | ND | 10 | 3.3 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110586 | rac |
| 1,3-Dichtorobenzene | ND | 10 | 2.8 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | reo |
| 1,4-Dichlorobenzene | ND | 10 | 2.8 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rec |
| 3,3'-Dichloroberadine | ND | 20 | 5.0 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110556 | rec |
| 2,4-Dichlorophenal | ND | 10 | 5.3 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rac |
| Diathyl phthalata | 16 | 10 | 3.9 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rec |
| 2,4-Dimethylphenol | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | | | |
| Dimethyl phthalate | ND | 10 | 4.0 | | EPA 8270D | | 1 | | 11/21/11 21:55 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30082 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1802 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoophe

Report No.: AUK0547 Client ID: Beptio Tents

Data/Time Sampled: 11/16/2011 9:20:00AM

Metric: Weste Weter

December 05, 2011

Project: Temps, FL Lab Number ID: AUX0847-01

Date/Time Received: 11/17/2011 9:48:00AM

| Analyto | Recult | RL | MDL | Unito | Method | Qual. | OF | Preparation Date | Analytical Date | Satch | init. |
|--------------------------------------|---------|----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| lemivolatile Organic Compounds by E | PA 6270 | | | | | | | | | | |
| 4,8-Dintiro-2-methylphenol | ND | 50 | 5.8 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rac |
| 2,4-Otnitrophenol | ND | 50 | 7.2 | ugL | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rac |
| 2,4-Dinitrotalusno | ND | 20 | 4.7 | ugiL | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rac |
| 2,8-Dinitrotolusna | ND | 20 | 4.6 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110568 | rec |
| Bls(2-ethythexyl)phtheleto | 6.2 | 10 | 5.9 | ug/L | EPA 8270D | J | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rac |
| Ruorenthono | ND | 10 | 4.5 | ug/L | EPA 6270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rec |
| Fluorens | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rac |
| Haveohlorobenzeno | ND | 10 | 3.9 | ug/L | EPA 8270D | | 1 | 11/21/11 00:10 | 11/21/11 21:55 | 1110568 | rec |
| Harachlorobutedlene | ND | 10 | 4.2 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rec |
| Havashiorocyclopentedlena | ND | 10 | 5.8 | ug/L | EPA 6270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110586 | rec |
| Hexachlorosthane | ND | 10 | 3.4 | ug/L | EPA 8270D | | 1 | 11/21/11 00:10 | 11/21/11 21:55 | 1110588 | THIC |
| Indenc(1,2,3-od)pyrene | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110586 | rac |
| Isophorone | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rec |
| 2-Mothylnephtheiene | ND | 10 | 5.1 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110556 | rec |
| 2-Mathylphanol (o-cresol) | ND | 10 | 5.0 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110568 | rec |
| 3+4-Mathylphanol (m+p-cresol) | 260 | 50 | 27 | ug/L | EPA 8270D | | 5 | 11/21/11 09:10 | 11/21/11 20:39 | 1110583 | rec |
| Naphthalana | ND | 10 | 3.7 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rec |
| 2-Nitrogniline | ND | 50 | 6.3 | ugiL | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rec |
| 3-Nitrogniline | ND | 50 | 5.5 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rec |
| 4-Nitroanilino | ND | 50 | 5.9 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rec |
| Nitrobenzeno | ND | 10 | 4.1 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rac |
| 2-Mitrophenol | ND | 50 | 4.9 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rac |
| 4-Nitrophenol | ND | 50 | 4.2 | ug/L | EPA 82700 | QM-05 | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rec |
| N-Nitrosodimethylemine | ND | 10 | 2.5 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rac |
| N-Nitrosodiphenylemine/Diphenylemine | ND | 10 | 3.8 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rec |
| N-Nitrasadi-n-propylamina | ND | 10 | 6.1 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110668 | rac |
| Di-n-octyl phthelete | ND | 10 | 6.3 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rec |
| Pentachiaraphenal | ND | 20 | 6.0 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rac |
| Phenenthrene | ND | 10 | 4.0 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rec |
| Phenol | 23 | 10 | 2.9 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rec |
| Pyrano | ND | 10 | 4.5 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110566 | rec |
| 1.2.4-Trichlorobenzene | ND | 10 | 3.3 | ug/L | EPA 8270D | | 1 | | 11/21/11 21:55 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-IGean Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoopter

Report Mo.: AU100947 Client ID: Septio Tent

Oute/Time Sempled: 11/16/2011 9:20:00AM

Metric: Weste Weter

December 05, 2011

Project: Tempo, FL Lab Number ID: AUK0847-01

Date/Time Received: 11/17/2011 9:45:00AM

| Ansilyto | Result | RL | MOL | Unite | Method | Quet. | DF | Preparation Date | Analytical Data | Satch | Inft. |
|----------------------------------|------------|----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Sumivelatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| 2,4,5-Trichlarophanal | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110568 | rac |
| 2,4,8-Trichlarophenal | ND | 10 | 5.5 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | rec |
| Surragets: 2-Fluoraphenol | 46 % | , | 10-88 | | EPA 82700 | | | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | 8 |
| Surrageta: Phenal-d3 | 7% | ; | 10-61 | | EPA 8270D | S-04 | | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | 8 |
| Surrogate: Nitrobenzene-dő | 71% | 2 | 8-109 | | EPA 82700 | | | 11/21/11 09:10 | 11/21/11 21:55 | 1110568 | 8. |
| Surrogets: 2-Fluorobiphernyl | 81 % | 3 | 8-112 | | EPA 82700 | | | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | |
| Surregets: 2,4,6-Tribromophenol | 94 % | 1 | 0-165 | | EPA 8270D | | | 11/21/11 09:10 | 11/21/11 21:55 | 1110888 | |
| Surrogete: p-Terphenyl-dl4 | 69 % | 1 | 0-142 | | EPA 82700 | | | 11/21/11 09:10 | 11/21/11 21:55 | 1110588 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Klaan Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schospice

Report No.: AUX9547 Client ID: THW

Data/Time Sampled: 11/16/2011 11:30:00AM

Matrix: Ground Water

December 05, 2011

Project: Tampa, FL Lab Number ID: AUK0547-02

Date/Time Received: 11/17/2011 9:48:09AM

| Ansilyto | Result | RL | MDL | Unito | Method | Qual. | DF | Preparetion Date | Analytical Date | Betch | Init. |
|------------------------------------|--------|--------|---------|-------|-----------|-------|----|---------------------|--------------------|---------|---------|
| Metalo, Total | | | | | | | | | | | 170,750 |
| Areanto | 0.029 | 0.015 | 0.009 | mg/L | EPA 6010C | | 1 | 11/29/11 09:25 | 11/29/11 10:59 | 1110695 | FBS |
| Bartum | 0.110 | 0.010 | 0.0003 | mg/L | EPA 6010C | | 1 | 11/29/11 09:25 | 11/29/11 10:50 | 1110898 | FBS |
| Cedmium | 0.002 | 0.005 | 0.0002 | mg/L | EPA 6010C | J | 1 | 11/29/11 09:25 | 11/29/11 10:59 | 1110695 | FBS |
| Chromium | 0.002 | 0.010 | 0.002 | mg/L | EPA 6010C | J | 1 | 11/29/11 09:25 | 11/29/11 16:59 | 1110695 | FBS |
| Leed | ND | 0.015 | 0.008 | mg/L | EPA 6010C | | 1 | 11/29/11 09:25 | 11/29/11 16:59 | 1110898 | FBS |
| Scientum | ND | 0.040 | 0.010 | mg/L | EPA 6010C | | 1 | 11/29/11 09:25 | 11/29/11 16:59 | 1110895 | FBS |
| Silver | ND | 0.010 | 0.002 | mg/L | EPA 6010C | | 1 | 11/29/11 09:25 | 11/29/11 16:59 | 1110895 | FB8 |
| Mercury | ND | 0.0005 | 0.00009 | mg/L | EPA 7470A | | 1 | 11/22/11 12:10 | 11/23/11 14:37 | 1110531 | CSW |
| Voletile Organic Compounds by EPA | (0260 | | | | | | | | | | |
| Acetone | 9.4 | 100 | 3.8 | ug/L | EPA 8260B | J | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Acrelein | ND | 14 | 2.4 | ug/L | EPA 82603 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | EPA 82808 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Allyl Chlorida (3-Chloropropylane) | ND | 10 | 0.6 | ug/L | EPA 82608 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Benzene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Bromobenzeno | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Bromochloromethene | ND | 10 | 0.4 | ug/L | EPA 82808 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Bromodichloromethene | ND | 10 | 0.2 | ug/L | EPA 82808 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110567 | CJH |
| Bramafarm | ND | 10 | 0.5 | ug/L | EPA 82608 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| n-Butytherasine | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8280B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 82603 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110567 | CJH |
| Carbon Disuifide | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | СЈН |
| Cerbon Tetrachiorida | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8280B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | EPA 82608 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Chlorosthane | ND | 5.0 | 0.6 | ug/L | EPA 82608 | | 1 | | 11/22/11 15:25 | | |
| 2-Chlorosthyl Vinyl Ether | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | | 11/22/11 15:25 | | |
| Chloroform | ND | 2.0 | 0.6 | ug/L | EPA 8260B | | 1 | | 11/22/11 15:25 | | - |
| Chloromethane | 0.5 | 2.7 | 0.4 | ua/L | EPA 8280B | J | 1 | | 11/22/11 15:25 | | |
| 2-Chlorotoluona | ND | 10 | 0.4 | uo/L | EPA 8260B | • | 1 | | 11/22/11 15:25 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30082 (770) 734-4200 FAX (770) 734-4201

Safety-Klean Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoopke

Report No.: AUX0547 Client ID: TMW

Dete/Time Sampled: 11/16/2011 11:30:00AM

Metric: Ground Water

December 05, 2011

Project: Tampa, FL Lab Number (D: AUX0547-02

Date/Time Received: 11/17/2011 9:45:90AM

| Analyto | Repult | RL | MDL | Unito | Method | Quel. | OF | Proposition Date | Analytical Data | Batch | init |
|-----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|------|
| /elatile Organic Compounds by EP/ | / 0200 | | | | | | | | | | |
| 4-Chlorotaluene | ND | 10 | 0.4 | ug/L | EPA 8280B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJI |
| Dibramachlaramathana | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,2-Dibromo-3-chloropropens | ND | 5.0 | 1.3 | ug/L | EPA 8280B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,2-Dibromosthana | ND | 2.0 | 0.3 | ug/L | EPA 82808 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110597 | CJH |
| Olbromometheno | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,2-Otahlarabanzana | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,3-Dichtorobonzone | ND | 10 | 0.6 | ug/L | EPA 82808 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,4-Dichlordsonzono | ND | 10 | 0.8 | ug/L | EPA 82808 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| trana-1,4-Olohloro-2-butana | ND | 5.0 | 1.2 | ug/L | EPA 82808 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Dishloredifluoremethene | ND | 10 | 0.5 | ug/L | EPA 8280B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,1-Dichlorosthane | ND | 2.0 | 0.3 | ug/L | EPA 8280B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,2-Dichiorosthane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,1-Dichlorosthana | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| cis-1,2-Dichleresthane | ND | 2.0 | 0.4 | ug/L | EPA 82808 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| trans-1,2-Cichlorosthans | ND | 2.0 | 0.3 | ug/L | EPA 82808 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,2-Otohloropropene | ND | 2.0 | 0.3 | ug/L | EPA 82808 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,3-Dichloropropene | ND | 2.0 | 0.3 | ug/L | EPA 8280B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 2,2-Olchloropropens | ND | 10 | 0.2 | ug/L | EPA 8280B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,1-Dichleropropens | ND | 10 | 0.4 | ug/L | EPA 82808 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| cie-1,3-Dichloropropone | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| trens-1,3-Dichloropropens | ND | 2.0 | 0.2 | ug/L | EPA 8280B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Ethyl Methacrylata | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | СЈН |
| Hexachlorobutediane | ND | 1.0 | 1.0 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| p-Isopropyltoluene | 1.5 | 10 | 0.4 | ug/L | EPA 8280B | J | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Hexachioroethane | ND | 4.0 | 1.2 | ug/L | EPA 82808 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| lodomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| lsopropylbenzene | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Methacrylanitrile | ND | 5.0 | 1,4 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110567 | CJH |
| Methyl Acryleta | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | | 11/22/11 15:25 | | |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | | 11/22/11 15:25 | | |

ASI

ANALYTICAL SERVICES, INC.

Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Klean Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bab Schospke

Report No.: AUK0547 Client ID: TNW

Dato/Timo Sampled: 11/16/2011 11:30:00AM

Matrix: Ground Water

December 05, 2011

Project: Temps, FL Leb Number ID: AUK0547-02

Date/Time Received: 11/17/2011 9:48:00AM

| Anshylo | Result | R1. | MDL | Unito | Method | Qual. | OF | Proporation Date | Analytical Data | Batch | Init. |
|-----------------------------------|--------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Votatile Organic Compounds by EP/ | A ereo | | | | | | | | | | |
| Methyl Ethyl Ketono (2-Butanona) | 7.1 | 100 | 1.8 | ug/L | EPA 82608 | J | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110567 | CJH |
| Mothyl Motheorylate | ND | 10 | 0.6 | ug/L | EPA 82808 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Methyl-tort-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110567 | CJH |
| Nephthalene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110567 | CJH |
| 2-Nitropropeno | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110567 | CJH |
| Propiantirile (Ethyl Cyanide) | ND | 20 | 1.8 | ug/L | EPA 82808 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| n-Propylbonzono | ND | 10 | 0.4 | ug/L | EPA 82808 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110597 | CJH |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 6260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,1,1,2-Tetrachloroothene | ND | 1.3 | 0.3 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110567 | CJH |
| 1,1,2,2-Tetrachioroethene | ND | 1.0 | 0.4 | ug/L | EPA 8280B | | 1 | 11/22/11 13:00 | 11/22/11 15:28 | 1110587 | CJH |
| Tetrachiorosthene | ND | 2.0 | 0.4 | ug/L | EPA 8280B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Toluene | 5.8 | 2.0 | 0.4 | ug/L | EPA 8280B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 82808 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110567 | CJH |
| 1,1,1-Trichioresthane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,1,2-Trichlerosthane | ND | 2.0 | 0.7 | ug/L | EPA 8280B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Trichtorosthana | ND | 2.0 | 0.3 | ug/L | EPA 8280B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Trichiorofluoromethane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,2,3-Trichioropropene | ND | 1.0 | 0.7 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110567 | CJH |
| 1,2,4-Trimsthylbenzene | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| 1,3,5-Trimethy/benzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| o-Xylane | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Xylenes, total | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | CJH |
| Surrogate: Dibromolivoromethane | 111% | 78 | 5-123 | | EPA 82608 | | | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | |
| Surrogate: 1,2-Dichloroethane-d4 | 124 % | 72 | 2-118 | | EPA 82608 | S-07 | | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | |
| Surrogate: Toluene-d8 | 105 % | 78 | 5-112 | | EPA 82608 | | | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | |
| Surragata: 4-Bramafuarobenzene | 112% | 80 | 7-120 | | EPA 8260B | | | 11/22/11 13:00 | 11/22/11 15:25 | 1110587 | |
| | | | | | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-IGeon Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepte

Report Mo.: AUX0547 Client ID: TMW

Date/Time Sampled: 11/16/2011 11:30:00AM

Metrbs: Ground Water

December 05, 2011

Project: Temps, FL Leb Number ID: AUK0547-02

Date/Time Received: 11/17/2011 9:45:00AM

| Analyte | Result | RL | MOL | Unito | Method | Quari. | DF | Proparation Data | Analytical Data | Batch | Init |
|--------------------------------|-------------|-----|-----|-------|-----------|--------|----|---------------------|--------------------|---------|------|
| Semivotatile Organic Compounds | by EPA 8270 | | | | | | | | | | |
| Acensphthene | ND | 9.4 | 4.4 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rec |
| Acenephthylene | ND | 9.4 | 4.3 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110558 | rec |
| Anthrecene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | rec |
| Benzo(e)anthrecene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | rec |
| Banzo(a)pyrono | ND | 9.4 | 4.6 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110568 | гас |
| Benzo(b)fluoranthene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rec |
| Benzo(ghi)perylano | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110568 | rec |
| Benzo(k)fluorenthene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rec |
| Benzolo acid | 3.4 | 47 | 2.9 | ug/L | EPA 82700 | J | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rec |
| Benzyl alcohol | ND | 19 | 4.8 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110586 | rac |
| Benzyl butyl phthelete | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rec |
| 4-Bromophanyl phenyl ether | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | rac |
| DI-n-butyl phthalata | ND | 9.4 | 4.5 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110668 | rec |
| 4-Chloroeniline | ND | 19 | 3.9 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rac |
| Bis(2-chlorosthony)metheno | ND | 9.4 | 4.1 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rec |
| Bis(2-chiorosthyl)sther | ND | 9.4 | 3.1 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | rec |
| Bis(2-chioroteopropyl)ether | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rec |
| 4-Chloro-3-mathylphonol | ND | 9.4 | 5.4 | ugL | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110586 | rec |
| 2-Chloronaphthalene | ND | 9.4 | 4.0 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | rec |
| 2-Chlorophenol | ND | 9.4 | 3.9 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | rec |
| 4-Chlorophanyl phanyl ether | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rec |
| Chrysens | ND | 9.4 | 3.7 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110568 | rec |
| Dibenzo(a,h)anthracene | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rec |
| Dibenzofuran | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | rac |
| 1,2-Dichlorobenzane | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110568 | rec |
| 1,3-Dichtorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110586 | rec |
| 1,4-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110568 | rac |
| 3,3'-Dichlorobenzidine | ND | 19 | 4.7 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110568 | rac |
| 2,4-Dichlarophenal | ND | 9.4 | 5.0 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110568 | rac |
| Diethyl phthelete | ND | 9.4 | 3.7 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rac |
| 2,4-Dimethylphanol | ND | 9.4 | 42 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110568 | rac |
| Dimethyl phthalate | ND | 9.4 | 18 | ug/L | EPA 8270D | | 1 | | 11/21/11 20:14 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Sefety-Klean Corporation - Eigin 1502 E. Ville Streat Eigin IL, 60120

Attention: Mr. Bob Schoopke

Report No.: AUX0547 Client ID: TNW

Data/Time Sampled: 11/16/2011 11:30:00AM

Metric: Ground Weter

December 05, 2011

Project: Tampa, FL Lab Number ID: AUX0947-02

Date/Time Received: 11/17/2011 9:48:00AM

| Analyte | Repult | RL | MDL | Units | Method | Qual. | DF | Preparation Data | Analytical Date | Batch | lnit. |
|--------------------------------------|---------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---|-------|
| Semivelatile Organic Compounds by I | PA 8270 | | E. | | | | | | | | |
| 4,6-Dinitro-2-methylphenal | ND | 47 | 5.4 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110568 | rec |
| 2,4-Dinitrophenal | ND | 47 | 6.8 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110568 | rec |
| 2,4-Otnitrotolusno | ND | 19 | 4.4 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110568 | rec |
| 2,6-Oinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110586 | rec |
| Bis(2-ethylhexyl)phthelato | ND | 9.4 | 5.6 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rec |
| Fluorentheno | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | res |
| Fluorene | ND | 9.4 | 4.1 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110586 | rac |
| Haxeshlorobenzone | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rec |
| Harachtorobutadiene | ND | 9.4 | 3.9 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | rac |
| Hereshlorocyclopentediene | ND | 9.4 | 5.4 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rec |
| Hexachlorosthene | ND | 9.4 | 3.2 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | rec |
| Indeno(1,2,3-od)pyrene | ND | 9.4 | 4.7 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110568 | rac |
| Isophorona | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 11/21/11 08:10 | 11/21/11 20:14 | 1110568 | rec |
| 2-Mothylnephtheiono | ND | 9.4 | 4.8 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110598 | rec |
| 2-Mathylphanol (o-cresol) | ND | 9.4 | 4.7 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | rec |
| 3+4-Mathylphanol (m+p-cresol) | 19 | 9.4 | 5.1 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110598 | rec |
| Naphthalano | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rec |
| 2-Nitrouniline | ND | 47 | 5.9 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | rec |
| 3-Nitroantine | ND | 47 | 5.2 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110556 | rec |
| 4-Nitroaniline | ND | 47 | 5.6 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | rac |
| Nitrobenzene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | rec |
| 2-Nitrophenol | ND | 47 | 4.6 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | rec |
| 4-Nitrophenol | ND | 47 | 4.0 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rec |
| N-Nitrosodimethylamine | ND | 9.4 | 2.4 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rec |
| N-Nitrosodiphenylamina/Diphenylamine | ND | 9.4 | 3.6 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | rec |
| N-Nitrosodi-n-propylemine | ND | 9.4 | 5.7 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rac |
| Di-n-octyl phthelete | ND | 9.4 | 5.9 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | rac |
| Pentachlorophenol | ND | 19 | 5.7 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110568 | rec |
| Phenanthrene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | | 11/21/11 20:14 | | |
| Phenol | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | | 11/21/11 20:14 | | |
| Pyrana | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | | 11/21/11 20:14 | | |
| 1.2.4-Trichtorobenzene | ND | 9.4 | 31 | | EPA 82700 | | 1 | | 11/21/11 20:14 | 200000000000000000000000000000000000000 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30082 (770) 734-4200 FAX (770) 734-4201

Sefety-Kleen Corporation - Eigin 1502 E. Ville Street Eigin IL, 60120

Attention: Mr. Bob Schoopke

Report No.: AUK0947 Client ID: TMW

Date/Time Sempled: 11/16/2011 11:30:00AM

Matrix: Ground Water

December 05, 2011

Project: Tampe, FL Lab Humber ID: AUK0547-02

Date/Time Received: 11/17/2011 9:45:00AM

| Analyto | Result | RL | MOL | Units | Method | Qual. | OF | Preparetion Date | Analytical Date | Batch | Init. |
|----------------------------------|------------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| 2,4,5-Trichlarophenal | ND | 9.4 | 5.5 | ug/L | EPA 82700 | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110586 | rac |
| 2,4,6-Trichlorophonol | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 11/21/11 09:10 | 11/21/11 20:14 | 1110588 | rec |
| Surragate: 2-Fluorophenol | 23 % | | 10-88 | | EPA 82700 | | | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | Ì |
| Surrogate: Phenol-d8 | 16 % | 1 | 10-61 | | EPA 82700 | | | 11/21/11 09:10 | 11/21/11 20:14 | 1110568 | |
| Surragata: Altrobenzeno-d5 | 40 % | 2 | 8-109 | | EPA 8270D | | | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | |
| Surrogate: 2-Fluoroblphenyl | 45 % | 3 | 8-112 | | EPA 82700 | | | 11/21/11 09:10 | 11/21/11 20:14 | 1110566 | |
| Surrogate: 2,4,6-Tribromophenol | 59 % | 1 | 0-165 | | EPA 82700 | | | 11/21/11 09:10 | 11/21/11 20:14 | 1110568 | |
| Surragate: p-Terphony4-di4 | 40 % | 1 | 0-142 | | EPA 82700 | | | 11/21/11 09:10 | 11/21/11 20:14 | 1110568 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30082 (770) 734-4200 FAX (770) 734-4201

Sefety-Kleen Corporation - Eigin 1502 E. Ville Street Eigin IL, 60120

Attention: Mr. Bob Schoopie

Report No.: AUX0847 Client ID: Trip Blank

Date/Time Sampled: 11/16/2011 12:00:00AM

Matrix: Water

December 05, 2011

Project: Temps, FL Lab Number ID: AUK0847-03

Date/Time Resolved: 11/17/2011 9:48:00AM

| Analyto | Repult | RL | MOL | Units | Method | Qual. | OF | Proporation Date | Analytical Data | Betch | init. |
|------------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| /elatile Organic Compounds by EP/ | N 8260 | | | | | | | | | | |
| Acetono | ND | 100 | 3.8 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Acrelain | ND | 14 | 2.4 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Acrylanitrile | ND | 4.0 | 1.3 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Allyl Chloride (3-Chloropropylane) | ND | 10 | 0.6 | ug/L | EPA 8280B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Sanzane | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Bramabanzano | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Bramachlaramethene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110567 | GCN |
| Bromodishloromothene | ND | 1.0 | 0.2 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Bremafarm | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Bromemethane | ND | 9.8 | 1.3 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| n-Buty@cnzzno | ND | 10 | 0.2 | ug/L | EPA 8280B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| sco-Butylbertzone | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110567 | 'GCN |
| tert-Buty(banzano | ND | 10 | 0.4 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Carbon Disuffide | ND | 10 | 0.4 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110567 | GCN |
| Carbon Tetrechloride | ND | 2.0 | 0.3 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8280B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 1-Chlorobutano | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | EPA 8280B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 2-Chlorosthyl Vinyl Ether | ND | 10 | 0.8 | ug/L | EPA 82608 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Chloroform | 1.1 | 2.0 | 0.6 | ug/L | EPA 82808 | J | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Chloromathane | ND | 2.7 | 0.4 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 4-Chlorotoluana | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Dibromochioromethene | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 1,2-Dibramo-3-chioropropene | ND | 5.0 | 1.3 | ug/L | EPA 82608 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Dibromomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 1,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 82608 | | 1 | | 11/21/11 22:42 | | |
| 1,4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| trans-1,4-Dichloro-2-butone | ND | 5.0 | 1.2 | ua/L | EPA 82608 | | 1 | | 11/21/11 22:42 | | |
| Dichiorodifluoromethene | ND | 10 | 0.5 | ug/L | EPA 8280B | | 1 | | 11/21/11 22:42 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Klean Corporation - Eigin 1802 E. Villa Street Eigin II., 60120

Attention: Mr. Bob Schoopke

Report No.: AUX0547 Client ID: Trip Blank

Date/Time Sampled: 11/16/2011 12:00:00AM

Metric Weter

December 05, 2011

Project: Tempe, FL Lab Number ID: AUK0547-03

Dato/Time Received: 11/17/2011 9:46:09AM

| Analyta | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Data | Betch | Init. |
|-----------------------------------|---------|-----|-----|-------|-----------|-------|----|---|--------------------|---------|-----------|
| Volatile Organic Compounds by EP/ | A 62230 | | | | | | | | | | |
| 1,1-Dichlorosthane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 1,2-Clohlorosthene | ND | 2.0 | 0.4 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 1,1-Dichteresthene | ND | 2.0 | 0.4 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110557 | GCN |
| cis-1,2-Dichtorosthene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| trans-1,2-Olohiorosthene | ND | 2.0 | 0.3 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 1,2-Dichtoropropone | ND | 2.0 | 0.3 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 1,3-Dichtereprepane | ND | 2.0 | 0.3 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 2,2-Dichloropropeno | ND | 10 | 0.2 | ug/L | EPA 82908 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110687 | GCN |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110567 | GCN |
| cls-1,3-Dichieropropene | ND | 1.0 | 0.2 | ug/L | EPA 8250B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| trens-1,3-Otchloropropona | ND | 2.0 | 0.2 | ug/L | EPA 8290B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 82908 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Ethyl Matheorylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Hareohlarobutedieno | ND | 1.0 | 1.0 | ug/L | EPA 82608 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| p-Isopropyltolusne | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110567 | GCN |
| Harachterosthene | ND | 4.0 | 1.2 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110567 | GCN |
| lodomethene | ND | 10 | 0.5 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| laoprepy/benzeno | ND | 10 | 0.4 | ug/L | EPA 8280B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Methaorytonitrile | ND | 5.0 | 1.4 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110567 | GÇN |
| Methyl Acrylinte | ND | 10 | 0.6 | ug/L | EPA 8280B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 82608 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110567 | GCN |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Methyl Ethyl Ketone (2-Butenone) | ND | 100 | 1.8 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Methyl Metheorylate | ND | 10 | 0.6 | ug/L | EPA 82608 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 4-Mathyl-2-pentanone (MIBIC) | ND | 10 | 1.1 | ug/L | EPA 62608 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Mathyl-tort-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Nephthelene | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 2-Nitropropene | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | EPA 8260B | | 1 | | 11/21/11 22:42 | | |
| n-Propylbanzana | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | | 11/21/11 22:42 | | • • • • • |
| 1.1.1.2-Tetrachlorosthana | ND | 1.3 | 0.3 | • | EPA 8280B | | 1 | *************************************** | 11/21/11 22:42 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Klean Corporation - Eigin 1502 E. Villa Streat Eigin IL, 60120

Attention: Mr. Bob Schospke

Report No.: AUK8947 Client ID: Trip Blank

Date/Time Sempled: 11/16/2011 12:00:00AM

Matrix: Water

December 05, 2011

Project: Temps, FL Leb Number ID: AU100947-63

Date/Time Received: 11/17/2011 9:45:09AM

| Analyto | Repult | RL | MOL | Unito | Method | Qual. | OF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|---------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatilo Organic Compounds by El | PA 8260 | | | | - | | | | | | |
| 1,1,2,2-Tetrachierosthano | ND | 1.0 | 0.4 | ug/L | EPA 62608 | G. | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Tetreshlorostheno | ND | 2.0 | 0.4 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Tolusno | ND | 2.0 | 0.4 | ug/L | EPA 82608 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110557 | GCN |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8280B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 1,1,1-Trichtoresthene | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 1,1,2-Trichleresthane | ND | 2.0 | 0.7 | ug/L | EPA 82608 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Trichtorosthone | ND | 2.0 | 0.3 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110537 | GCN |
| Trichlorofluoromethene | ND | 10 | 0.3 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 1,2,3-Trichloropropens | ND | 1.0 | 0.7 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 1,2,4-Trimothy/benzene | ND | 10 | 0.4 | ug/L | EPA 82608 | 1 | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| 1,3,5-Trimethylbenzone | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8280B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Vinyi Chloride | ND | 1.0 | 0.2 | ugiL | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| m+p-Xylana | ND | 5.0 | 0.8 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| o-Xytens | ND | 5.0 | 0.3 | ug/L | EPA 82808 | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110557 | GCN |
| Xylonos, total | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | GCN |
| Surrogata: Dibramalluaromathana | 100 % | 7. | 5-123 | | EPA 82608 | | | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | |
| Surrogate: 1,2-Dichloroethane-d4 | 97 % | 7. | 2-118 | | EPA 82608 | | | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | |
| Surregete: Toluene-d8 | 101 % | 7. | 5-112 | | EPA 82608 | | | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | |
| Surrogate: 4-Bromofluorobenzene | 108 % | 8 | 0-120 | | EPA 82608 | | | 11/21/11 12:00 | 11/21/11 22:42 | 1110587 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Sefety-Kleen Corporation - Eigin 1502 E. Ville Street Eigin IL, 60120

Attention: Mr. Bob Schoopke

Report No.: AUK0547

December 05, 2011

Metals, Total - Quality Control

| Analyte | Result | RL | MDL | Units | Splke Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---|--|---|---|--|----------------------------|------------------|--------------------------------------|--|-----------|--------------|-------|
| Batch 1110531 - EPA 7470/ | A | | | | | | | | | | |
| Blank (1110531-BLK1) | | | | | | Prepar | red: 11/2 | 2/11 Ans | alyzed: 1 | 11/23/11 | |
| Marqury | ND | 0.0005 | 0.00009 | mg/L | | | | | | | |
| LCS (1110531-BS1) | | | | | | Prener | ed: 11/2 | 2/11 Ans | dyzert 1 | 11/23/11 | |
| Mercury | 0.0027 | 0.0005 | 0.00009 | mg/L | 2.5000E-3 | | 107 | 80-120 | | · Wag i i | |
| Metrix Spiles (1110831-M81) | | 90 | uros: AU10 | 0609-04 | | Danner | | 2/44 Am | | 1400111 | |
| Marcury Opinio (111909 I-mio I) | 0.0029 | 0.0005 | 0.00009 | ma/L | 2.5000E-3 | | red: 11/2 105 | 75-125 | | 11/23/11 | |
| na ou y | 3,0000 | V.VVVV | 3,0000 | Her | 2.000000 | | 355% | | | | |
| Matrix Spike Dup (1110531-M | | | urce: AUK | 0583-01 | 7/2 7 | | ect 11/2 | 2/11 Ans | styzed: 1 | 1/23/11 | |
| Mercury | 0.0029 | 0.0005 | 0.00009 | mg/L | 2.5000E-3 | 0.0002 | 106 | 75-125 | 0.2 | 20 | |
| Post Splka (1110531-P81) | | 80 | ures: AUK | 0583-01 | | Preper | ed: 11/2 | 2/11 Ans | alvzed: 1 | 1/23/11 | |
| Aeroury | 1.96 | | | ug/L | 1.6887 | 0.168 | 107 | 80-120 | | | |
| | . | | - 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | | | | | | | | |
| | A | | | | | | | | | | |
| Batch 1110695 - EPA 30104 Blank (1110895-BLK1) | | | | | | Prepar | ed & Ana | alyzed; 1 | 1/29/11 | | |
| Batch 1110695 - EPA 30104 Blank (1110895-6LK1) | ND | 0.015 | 0.009 | mg/L | - E | Prepar | red & Ana | alyzed: 1 | 1/29/11 | | |
| Batch 1110695 - EPA 30104 Blank (1110695-BLK1) Arsento | ND ND | 0.010 | 0.0003 | mg/L | | Prepar | red & Ana | alyzad: 1 | 1/29/11 | | |
| Batch 1110695 - EPA 3010/ Blank (1110695-BLK1) Arsenio Bartum | ND | | | (00000-0000-0000-000-000-000-000-000-00 | | Prepar | red & Ana | alyzed: 1 | 1/29/11 | | |
| Batch 1110895 - EPA 30104 Blank (1110895-BLK1) Arsenio Bartum Cadmium | ND ND | 0.010 | 0.0003 | mg/L | | Prepar | ed & Ana | siyzed: 1 | 1/29/11 | mere | |
| Batch 1110895 - EPA 3010/ Blank (1110895-BLK1) Arsonio Bartum Cadmium Chromium | ND ND ND | 0.010 0.005 | 0.0003 | mg/L | -T | Prepar | ed & Ana | styzed: 1 | 1/29/11 | mera | |
| Batch 1110895 - EPA 3010/ Blank (1110895-BLK1) Visorio Bartum Cadmium Chromium | ND ND ND | 0.010 0.005 0.010 | 0.0003 0.0002 0.002 | mg/L mg/L | | Prepar | ed & Ans | styzed: 1 | 1/29/11 | Rese | |
| Batch 1110895 - EPA 3010/ Blank (1110895-BLK1) Arsenio Bartum Cadmium Chromium Jeed Belenium | ND ND ND ND | 0.010 0.005 0.010 0.015 | 0.0003 0.0002 0.002 0.008 | mg/L mg/L mg/L | 7, | Prepar | ed & Ana | alyzed: 1 | 1/29/11 | HeSe | |
| Batch 1110895 - EPA 30104 | ND ND ND ND ND | 0.010 0.005 0.010 0.015 0.040 | 0.0003 0.0002 0.002 0.008 0.010 | mg/L mg/L mg/L mg/L | | | | | | nese | |
| Batch 1110895 - EPA 30104 Blank (1110895-BLK1) Arsento Bartum Cadmium Chromium Jeed Belonium Biver JCS (1110895-BS1) | ND ND ND ND ND | 0.010 0.005 0.010 0.015 0.040 | 0.0003 0.0002 0.002 0.008 0.010 | mg/L mg/L mg/L mg/L | 1.0000 | | ed & And | | | H+C+ | |
| Batch 1110895 - EPA 3010/ Blank (1110895-BLK1) Arsento Bartum Cadmium Chromium Leed Belanium Biver LCS (1110895-BS1) | ND ND ND ND ND ND | 0.010 0.005 0.010 0.015 0.040 0.010 | 0.0003 0.0002 0.002 0.008 0.010 0.002 | mg/L mg/L mg/L mg/L mg/L | 1.0000 1.0000 | | ed & Ans | ilyzad: 1 | | H-S-F | |
| Batch 1110895 - EPA 30104 Blank (1110895-BLK1) Arsenio Bertum Cadmium Chromium Jeed Belanium Bilver LCS (1110895-BS1) Arsenio | ND ND ND ND ND ND ND | 0.010 0.005 0.010 0.015 0.040 0.010 | 0.0003 0.0002 0.002 0.008 0.010 0.002 | mg/L mg/L mg/L mg/L mg/L mg/L | | | ed & Ans | ilyzad: 1' 80-120 | | H-S-F | |
| Batch 1110895 - EPA 3010/A Blank (1110895-BLK1) Arsenio Bertum Cadmium Chromium Leed Belonium Bilver LCS (1110895-BS1) Arsenic Burtum Cadmium | ND ND ND ND ND ND ND ND | 0.010 0.005 0.010 0.015 0.040 0.010 | 0.0003 0.0002 0.002 0.008 0.010 0.002 | mg/L mg/L mg/L mg/L mg/L mg/L mg/L | 1.0000 | | ed & Ans 106 102 108 | ilyzad: 1' 80-120 80-120 | | n-sa- | |
| Batch 1110695 - EPA 30104 Blank (1110695-BLK1) Arsenio Bertum Cadmium Chromium Jeed Betonium | ND ND ND ND ND ND ND ND ND | 0.010 0.005 0.010 0.015 0.040 0.010 0.030 0.010 | 0.0003 0.0002 0.002 0.008 0.010 0.002 | mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L | 1.0000 1.0000 1.0000 | | ed & Ans 106 102 108 102 | ilyzed: 1' 80-120 80-120 80-120 80-120 | | Hese | |
| Batch 1110895 - EPA 3010/A Blank (1110895-BLK1) Arsenio Bertum Cedmium Chromium Leed Belenium Bilver LCS (1110895-BS1) Arsenic Bartum Cedmium Chromium Cedmium Chromium | ND ND ND ND ND ND ND ND ND 1.08 1.02 | 0.010 0.005 0.010 0.015 0.040 0.010 0.030 0.010 0.010 | 0.0003 0.0002 0.002 0.008 0.010 0.002 0.009 0.0003 0.0002 0.0002 | mg/L mg/L mg/L mg/L mg/L mg/L mg/L | 1.0000 1.0000 | | ed & Ans 106 102 108 | 80-120 80-120 80-120 80-120 | | n-sz- | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30082 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoopke
Report No.: AUK0547

December 05, 2011

Metals, Total - Quality Control

| Ansiyte | Result | RL | MDL | Units | Splite Level | Source Result | %REC | WREC Limits | RPD | RPD Limit | Notes |
|-------------------------------|--------|-------|------------|---------|-----------------|------------------|-----------|----------------|---------|--------------|--------|
| Betch 1110898 - EPA 3010/ | | | | | | | | | | | |
| Matrix Spike (1110895-M81) | | So | urce: AUK | 0550-01 | | Prepar | red & Ana | alyzed: 11 | 1/29/11 | | |
| Areento | 1.07 | 0.030 | 0.009 | mg/L | 1.0000 | ND | 107 | 75-125 | | 2012-25-12-2 | |
| Berlum | 1.02 | 0.010 | 0.0003 | mg/L | 1,0000 | 0.008 | 101 | 75-125 | | | |
| Cedmlum | 1.05 | 0.010 | 0.0002 | mg/L | 1.0000 | 0.0002 | 105 | 75-125 | | | |
| Chromium | 1.01 | 0.010 | 0.002 | mg/L | 1.0000 | ND | 101 | 75-125 | | | |
| Load | 1.06 | 0.025 | 0.008 | mg/L | 1.0000 | ND | 108 | 75-125 | | | |
| Scientum | 1.06 | 0.040 | 0.010 | mgfL | 1.0000 | ND | 106 | 75-125 | | | |
| Silver | 1.06 | 0.010 | 0.002 | mg/L | 1.0000 | ND | 106 | 75-125 | | | |
| Matrix Spiles Dup (1110695-Mi | SD1) | 80 | urce: AUK | 0550-01 | | Prepar | ed & Ani | alyzed: 11 | /29/11 | | |
| Arsento | 1.07 | 0.030 | 0.009 | mg/L | 1.0000 | ND | 107 | 75-125 | 0.6 | 20 | 110000 |
| Bartum | 1.02 | 0.010 | 0.0003 | mg/L | 1.0000 | 0.008 | 102 | 75-125 | 0.8 | 20 | |
| Cedmium | 1.05 | 0.010 | 0.0002 | mg/L | 1.0000 | 0.0002 | 105 | 75-125 | 0 | 20 | |
| Chromium | 1.02 | 0.010 | 0.002 | mg/L | 1.0000 | ND | 102 | 75-125 | 1 | 20 | |
| Leed | 1.08 | 0.025 | 0.008 | mg/L | 1.0000 | ND | 108 | 75-125 | 0.4 | 20 | |
| Selenium | 1.07 | 0.040 | 0.010 | mg/L | 1.0000 | ND | 107 | 75-125 | 0.7 | 20 | |
| Silver | 1.07 | 0.010 | 0.002 | mg/L | 1.0000 | ND | 107 | 75-125 | 0.4 | 20 | |
| Post Spike (1110895-P81) | | 80 | urce: AUK | 0550-01 | | Prepar | ed & Ana | dyzed: 11 | /29/11 | | |
| Arsento | 1.08 | | 70-10-00-0 | mg/L | 1.0000 | 0.007 | 105 | 80-120 | | | |
| Berlum | 1.01 | | | mg/L | 1.0000 | 0.008 | 100 | 80-120 | | | |
| Cadmium | 1.03 | | | mg/L | 1.0000 | 0.0002 | 103 | 80-120 | | | |
| Chromium | 1.00 | | | mg/L | 1.0000 | -0.0002 | 100 | 80-120 | | | |
| Lead | 1.05 | | | mg/L | 1.0000 | 0.002 | 105 | 80-120 | | | |
| Setenium | 1.05 | | | mg/L | 1.0000 | -0.008 | 106 | 80-120 | | | |
| Silver | 1.05 | | | mg/L | 1.0000 | 0.0003 | 105 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-IGean Corporation - Eighn 1502 E. Villa Street Eighn IL, 60120

Attention: Mr. Bob Schoopke

Report No.: AUK0547

December 05, 2011

Volattie Organic Compounds by EPA 8260 - Quality Control

| Analyto | Result | RL | MDL | Units | Spilus Level | Source Result | NREC | %REC Limits | RPD | RPD Limit | Notes |
|------------------------------------|--------|-----|-----|-------|-----------------|------------------|-----------|----------------|---------|--------------|-------|
| Betch 1110477 - EPA 6030 | 8 | | | | | | | | | | |
| Blank (1110477-BLK1) | | | | | | Prepa | red & Ana | alyzed: 11 | 1/17/11 | | |
| Acetone | ND | 100 | 3.8 | ug/L | | | | | | | |
| Aorolein | ND | 50 | 2.4 | ug/L | | | | | | | |
| Acrylanitrile | ND | 50 | 1.3 | ugl | | | | | | | |
| Allyl Chloride (3-Chloropropylana) | ND | 10 | 0.6 | ug/L | | | | | | | |
| Banzone | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Bromobenzene | ND | 10 | 0.4 | ugiL | | | | | | | |
| Bromechloromethene | ND | 10 | 0.4 | ugiL | | | | | | | |
| Bromodichieromethene | ND | 10 | 0.2 | ug/L | | | | | | | |
| Bromaform | ND | 10 | 0.5 | ug/L | | | | | | | |
| Bromemathene | ND | 10 | 1.3 | ug/L | | | | | | | |
| n-Buty@anzana | ND | 10 | 0.2 | ug/L | | | | | | | |
| sec-Buty/banzana | ND | 10 | 0.4 | ugiL | | | | | | | |
| terl-Butylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Cerbon Disulfide | ND | 10 | 0.4 | ug/L | | | | | | | |
| Cerbon Tetrachtorida | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1-Chlorobutene | ND | 10 | 0.5 | ug/L | | | | | | | |
| Chlorosthene | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| 2-Chlorosthyl Vinyl Ether | ND | 10 | 0.6 | ugiL | | | | | | | |
| Chloreform | ND | 2.0 | 0.8 | ug/L | | | | | | | |
| Chloromethene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 4-Chlorotoluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Dibromochioromethene | ND | 10 | 0.2 | ug/L | | | | | | | |
| 1,2-Dibromo-3-chtoropropene | ND | 10 | 1.3 | ug/L | | | | | | | |
| 1,2-Dibramosthane | ND | 10 | 0.3 | ug/L | | | | | | | |
| Dibromomethene | ND | 10 | 0.5 | ugl | | | | | | | |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1,3-Dichlorobenzene | ND | 10 | 0.8 | ug/L | | | | | | | |
| 1,4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| trens-1,4-Dichloro-2-butane | ND | 5.0 | 1.2 | ug/L | | | | | | | |
| Dichlorodifuoromethane | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1.1-Dichlorosthene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,2-Dichlorosthane | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1.1-Dichlorosthone | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| cis-1.2-Dichlorosthene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| trans-1,2-Dichtorosthene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1.2-Dichloropropene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Ville Street Eigin IL, 60120

Attention: Mr. Bob Schooptra

December 05, 2011

Report No.: AUK0547

| Analyto | Rooult | RL | MDL | Units | Spiles Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------------|--------|-----|-----|-------|-----------------|------------------|-----------|----------------|--------|--------------|-------|
| Batch 1110477 - EPA 50301 | 3 | | | | -0.550005_00 | | | | | | |
| Blank (1110477-BLK1) | | | | | | Prepar | red & Ans | slyzed: 11 | /17/11 | | |
| 2,2-Dichloropropene | ND | 10 | 0.2 | ug/L | | | | | | | |
| 1,1-Dichleropropene | ND | 10 | 0.4 | ug/L | | | | | | | |
| cia-1,3-Olohioropropono | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| trans-1,3-Dichloropropone | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| Ethylbenzeno | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Ethyl Methacrylete | ND | 10 | 0.6 | ug/L | | | | | | | |
| Hexachiorobutediono | ND | 10 | 1.0 | ug/L | | | | | | | |
| p-leapropyltatueno | ND | 10 | 0.4 | ug/L | | | | | | | |
| Hereshleresthene | ND | 10 | 1.2 | ug/L | | | | | | | |
| lodemotheno | ND | 10 | 0.5 | ug/L | | | | | | | |
| Isopropylbenzono | ND | 10 | 0.4 | ug/L | | | | | | | |
| Metheorytonitrile | ND | 10 | 1.4 | ug/L | | | | | | | |
| Mothyl Acrylisto | ND | 10 | 0.6 | ug/L | | | | | | | |
| Methyl Butyl Ketono (2-Heremone) | ND | 10 | 1.1 | ug/L | | | | | | | |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | | | | | | | |
| Methyl Metheorylete | ND | 10 | 0.6 | ug/L | | | | | | | |
| 4-Mathyl-2-pentenone (MIBK) | ND | 10 | 1.1 | ug/L | | | | | | | |
| Mothyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | | | | | | | |
| Naphthelene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 2-Nitropropens | ND | 10 | 1.2 | ug/L | | | | | | | |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | | | | | | | |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Styruno | ND | 5.0 | 0.3 | ug/L | | | | | | | |
| 1,1,1,2-Tetrachioroethene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,1,2,2-Tetrachtorosthana | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| Tetrachlorosthene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| Toluene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | | | | | | | |
| 1.2.4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1.1.1-Trichlorosthene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,1,2-Trichlorosthene | ND | 2.0 | 0.7 | ug/L | | | | | | | |
| Trichlereathene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Trichiarafluoromethene | ND | 10 | 0.3 | ug/L | | | | | | | |
| 1,2,3-Trichlarapropene | ND | 10 | 0.7 | ug/L. | | | | | | | |
| 1,2,4-Trimothylbenzone | ND | 10 | 0.4 | ug/L | | | | | | | |
| 1,3,5-Trimsthylbenzene | ND | 10 | 0.3 | ug/L | | | | | | | |
| Vinyl Acetata | ND | 10 | 0.2 | ug/L | | | | | | | |
| Vinyl Chlorida | ND | 2.0 | 0.2 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Ville Street Elgin IL, 60120

Attention: Mr. Bob Schoopke

December 05, 2011

Report No.: AUK0547

| Anstyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------------|--------|-----|-----------|---------|----------------|------------------|-----------|----------------|--------|--------------|-------|
| Betch 1110477 - EPA 5030 | B | | | | | | | | | | |
| Blank (1110477-BLK1) | | | | | | Prepar | red & Ans | elyzed: 11 | /17/11 | | |
| m+p-Xyleno | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| o-Xylana | ND | 5.0 | 0.3 | ug/L | | | | | | | |
| Xylanas, total | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| Surrogate: Dibromoliuoromethane | 48 | | | ugl | 50,000 | | 97 | 75-123 | | | |
| Surrogate: 1,2-Diahlarosthans-d4 | 51 | | | ug/L | 50.000 | | 102 | 72-118 | | | |
| Surrogeta: Tolueno-d8 | 46 | | | ugiL | 50.000 | | 91 | 75-112 | | | |
| Surragate: 4-Bramolivarabenzene | 52 | | | ugs | 50.000 | | 105 | 80-120 | | | |
| LCS (1110477-BS1) | | | | | | Prepar | red & Ans | elyzed: 11 | /17/11 | | |
| Benzeno | 58 | | | ug/L | 50.000 | | 115 | 80-120 | | | |
| Chlorobenzone | 49 | | | ug/L | 50.000 | | 98 | 80-120 | | | |
| 1,1-Dichlorosthene | 58 | | | ug/L | 50.000 | | 117 | 77-121 | | | |
| Toluene | 54 | | | ug/L | 50.000 | | 108 | 78-120 | | | |
| Trichlorosthena | 57 | | | ug/L | 50.000 | | 114 | 80-122 | | | |
| Surrogete: Dibramalluaromethene | 48 | | | ug/L | 50.000 | | 95 | 75-123 | | | |
| Surrogate: 1,2-Dichlaroethane-d4 | 49 | | | ugt | 50.000 | | 97 | 72-118 | | | |
| Surrogata: Toluana-d8 | 46 | | | ugL | <i>50.000</i> | | 91 | 75-112 | | | |
| Surragete: 4-Bramalivarabenzene | 52 | | | ug/L | 50.000 | | 103 | 80-120 | | | |
| Matrix Spike (1110477-M81) | | So | urce: AUX | 0490-01 | | Prepar | red & Ana | dyzed: 11 | /17/11 | | |
| Bensene | 58 | | | ug/L | 50.000 | ND | 116 | 80-123 | | | |
| Chlorobanzana | 48 | | | ug/L | 50.000 | ND | 98 | 75-120 | | | |
| 1,1-Dichlorosthene | 58 | | | ug/L | 50.000 | ND | 117 | 80-120 | | | |
| Taluena | 53 | | | ug/L | 50.000 | ND | 106 | 80-120 | | | |
| Trichiaraethene | 55 | | | ug/L | 50.000 | 0.2 | 110 | 80-125 | | | |
| Surrogate: Dibramalluaramethene | 49 | | | ug/L | 50.000 | | 97 | 75-123 | | | |
| Surrogata: 1,2-Dichloroothana-d4 | 50 | | | ugl | 50.000 | | 100 | 72-118 | | | |
| Surrogate: Toluene-d8 | 45 | | | ugit | 50.000 | | 90 | 75-112 | | | |
| Surrogate: 4-Bromolluorobenzene | 52 | | | ug/L | 50.000 | | 105 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Sefety-IGean Corporation - Eight 1502 E. Villa Street Eight IL, 60120

Attention: Mr. Bob Schoopka

Report No.: AUK0547

December 05, 2011

| Analyta | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPO Limit | Notes |
|------------------------------------|--------|-----|-----------|----------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Betch 1110477 - EPA 5030 | B | | | | | | | | | | |
| Metrix Spiles Dup (1110477-M | (BD1) | 80 | urce: AUN | 10490-01 | | Prepar | red & Ana | alyzed: 11 | 1/17/11 | | |
| Benzeno | 59 | | | ug/L | 50.000 | ND | 118 | 80-123 | 2 | 9 | |
| Chlorobenzene | 49 | | | ug/L | 50.000 | ND | 98 | 75-120 | 2 | 13 | |
| 1,1-Dighleroethene | 59 | | | ugAL | 50.000 | ND | 117 | 80-120 | 0.2 | 9 | |
| Toluene | 54 | | | ug/L | 50.000 | ND | 108 | 80-120 | 2 | 9 | |
| Trichiorosthene | 57 | | | ug/L | 50.000 | 0.2 | 113 | 60-125 | 3 | 11 | |
| Surragete: Dibramafluaramethene | 49 | | | ug/L | 50.000 | | 97 | 75-123 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 51 | | | ugiL | <i>5</i> 0.000 | | 101 | 72-118 | | | |
| Surrogata: Talvano-d8 | 45 | | | ug/L | 50.000 | | 89 | 75-112 | | | |
| Surrogata: 4-Bromofluorobenzene | 52 | | | ug/L | 50.000 | | 104 | 80-120 | | | |
| Batch 1110887 - EPA 8030 | В | | | | | | | | | | 50.00 |
| Blank (1110587-BLK1) | | -75 | | | | Prepar | red & Ana | elyzed: 11 | 1/21/11 | | |
| Aostena | ND | 100 | 3.8 | ug/L | | | | | | | |
| Acrolein | ND | 14 | 2,4 | ug/L | | | | | | | |
| Acrylonttrile | ND | 4.0 | 1.3 | ug/L | | | | | | | |
| Allyl Chloride (3-Chloropropylane) | 0.7 | 10 | 0.6 | ug/L | | | | | | | J |
| Benzeno | ND | 1.0 | 0.3 | ug/L | | | | | | | |
| Bromobenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | | | | | | | |
| Bromodichloromethene | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| Bramafarm | ND | 10 | 0.5 | ug/L | | | | | | | |
| Bromomethene | ND | 9.8 | 1.3 | ug/L | | | | | | | |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | | | | | | | |
| seo-Butylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| ert-Butylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Carbon Disulfide | ND | 10 | 0.4 | ug/L | | | | | | | |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1-Chlorobutane | 0.7 | 10 | 0.5 | ug/L | | | | | | | J |
| Chlorosthene | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | | | | | | | |
| Chloroform | ND | 2.0 | 0.6 | ug/L | | | | | | | |
| Chloromethene | ND | 2.7 | 0.4 | ug/L | | | | | | | |
| 2-Chlorotaluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 4-Chlarotaluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Dibromochioromethene | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| ,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | | | | | | | |
| ,2-Dibromosthena | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Dibromomethene | ND | 10 | 0.5 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-IGeon Corporation - Eigin 1502 E. Villa Strest Eigin IL, 60120

Attention: Mr. Bob Schoopter

Report No.: AUK0547

December 05, 2011

| Ansiyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------------|--------|-----|-----|-------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Beich 1110587 - EPA 5030 | 8 | | 4 | | | | | | | | |
| Blank (1110587-BLK1) | | | | | | Prepa | red & Ana | alyzed: 11 | 1/21/11 | | |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1,3-Dichtorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1,4-Otohloroberasine | ND | 10 | 0.6 | ug/L | | | | | | | |
| trans-1,4-Dichlero-2-butono | ND | 5.0 | 1.2 | ug/L | | | | | | | |
| Dightorodiffuoromethens | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1,1-Dichlorosthano | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,2-Dichlorosthano | ND | 20 | 0.4 | ug/L | | | | | | | |
| 1,1-Dichlorosthene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| cla-1,2-Dichlerosthene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| trens-1,2-Dichlorosthono | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,2-Otchieropropene | ND | 2.0 | 0.3 | ugiL | | | | | | | |
| 1,3-Otchlaropropeno | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 2,2-Otohiaropropeno | 3.6 | 10 | 0.2 | ug/L | | | | | | | , |
| 1,1-Dichloropropeno | 4.1 | 10 | 0.4 | ug/L | | | | | | | |
| cis-1,3-Dichleropropone | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| trans-1,3-Clohloropropono | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Ethyl Methacrylate | ND | 10 | 0.6 | ugl | | | | | | | |
| Herechlorobutedlene | ND | 1.0 | 1.0 | ug/L | | | | | | | |
| p-Isapropyltatuene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Hexachteresthane | ND | 4.0 | 1.2 | ug/L | | | | | | | |
| lodomethene | ND | 10 | 0.5 | ug/L | | | | | | | |
| leopropy(benzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Methacrytonibile | ND | 5.0 | 1.4 | ug/L | | | | | | | |
| Mathyl Acrylate | 3.0 | 10 | 0.6 | ug/L | | | | | | | |
| Mathyl Butyl Katona (2-Hazenona) | ND | 10 | 1.1 | ug/L | | | | | | | |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| Mathyl Ethyl Katona (2-Butanona) | ND | 100 | 1.8 | ug/L | | | | | | | |
| Mathyl Matheorylate | 3.4 | 10 | 0.6 | ug/L | | | | | | | |
| 4-Methyl-2-pentenone (MIBK) | ND | 10 | 1.1 | ug/L | | | | | | | |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | | | | | | | |
| Nephthelene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 2-Nitrapropeno | ND | 10 | 1.2 | ug/L | | | | | | | |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | | | | | | | |
| n-Propylbanzana | ND 4 | 10 | 0.4 | ug/L | | | | | | | |
| Styrene | ND | 5.0 | 0.3 | ug/L | | | | | | | |
| 1,1,1,2-Tetrechlorosthene | ND | 1.3 | 0.3 | ug/L | | | | | | | |
| 1,1,2,2-Tetrachloroethana | ND | 1.0 | 0.4 | ug/L | | | | | | | |
| Tetrachicrosthana | ND | 2.0 | 0.4 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Sefety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin (L., 60120

Attention: Mr. Bab Schoepke

Report No.: AUK0547

December 05, 2011

| Analyto | Result | RL | MDL | Units | Spike Level | Source Result | NREC | %REC Limits | RPD | RPD Limit | Notes |
|------------------------------------|--------|------------|--------|-------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Betch 1110567 - EPA 5030 | B | | | | | | | | | | |
| Stank (1110587-SUK1) | | 1000 10 10 | | | | Prepa | red & Ana | alyzad: 11 | 1/21/11 | | |
| Totsono | ND | 2.0 | 0.4 | ug/L | Carle lies | | E- = 808 | | | | |
| 1,2,3-Trichlarobenzene | ND | 10 | 0.7 | ug/L | | | | | | | |
| 1,2,4-Trichlarobenzene | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1,1,1-Trichlerosthane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,1,2-Trichloroethene | ND | 2.0 | 0.7 | ug/L | | | | | | | |
| Trichlereethene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Trichigrofiuoromethene | ND | 10 | 0.3 | ug/L | | | | | | | |
| 1,2,3-Trichteropropene | ND | 10 | 0.7 | ug/L | | | | | | | |
| 1,2,4-Trimsthy/benzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 1,3,5-Trimsthylbenzene | ND | 10 | 0.3 | ug/L | | | | | | | |
| Vinyl Acetato | 2.0 | 10 | 0.2 | ug/L | | | | | | | |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| o-Xylane | ND | 5.0 | 0.3 | ugiL | | | | | | | |
| Xylenee, total | ND | 5.0 | 0.0 | ug/L | | | | | | | |
| Surrogets: Dibromoliuoromethene | 47 | | ****** | ugiL | 50.000 | | 83 | 75-123 | | | |
| Surrogate: 1,2-Olchloroethene-d4 | 49 | | | ug/L | 50.000 | | 97 | 72-118 | | | |
| Surragate: Taluene-d8 | 50 | | | ugiL | 50.000 | | 101 | 75-112 | | | |
| Surragete: 4-Bromafluorobenzene | 52 | | | ug/L | 50.000 | | 103 | 80-120 | | | |
| Blank (1110557-BLJC2) | | | | | | Prepar | red & Ana | nlyzed: 11 | /22/11 | | |
| Aostona | ND | 100 | 3.8 | ug/L | | | | | | | |
| Acrolein | ND | 14 | 2.4 | ug/L | | | | | | | |
| Acrylantirile | ND | 4.0 | 1.3 | ug/L | | | | | | | |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | | | | | | | |
| Benzene | ND | 1.0 | 0.3 | ug/L | | | | | | | |
| Bromobenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Bromochloromsthene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Bromodichioromethene | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| Bromoform | ND | 10 | 0.5 | ug/L | | | | | | | |
| Bromomethene | ND | 9.8 | 1.3 | ug/L | | | | | | | |
| n-Butylbanzana | ND | 10 | 0.2 | ug/L | | | | | | | |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| tert-Buty/benzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Cerbon Disulfide | ND | 10 | 0.4 | ug/L | | | | | | | |
| Cerbon Tetrachioride | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Chlorobenzone | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1-Chiorobutane | 1.1 | 10 | 0.5 | ug/L | | | | | | | |
| Chlorosthana | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| 2-Chiorosthyl Vinyl Ether | ND | 10 | 0.6 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoopke

Report No.: AUK0547

December 05, 2011

| Analyta | Result | RL | MDL | Units | Spike Level | Source Result | WREC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------------|--------|-----|-------------------------|-------|----------------|------------------|-----------|----------------|--------|--------------|-------|
| Batch 1110587 - EPA 5030 | В | | | | | | | | * | | |
| Blank (1110597-BLK2) | | | 5345-34 <u>0</u> 00-315 | | | Prepa | red & Ana | alyzed: 11 | /22/11 | | |
| Chloroform | ND | 2.0 | 0.6 | ug/L | | | | | | | |
| Chloromotheno | ND | 2.7 | 0.4 | ug/L | | | | | | | |
| 2-Chlorotoluono | ND | 10 | 0.4 | ugfL | | | | | | | |
| 4-Chiorotoluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Dibromochiaromethene | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| 1,2-Dibramo-3-chioropropano | ND | 5.0 | 1.3 | ug/L | | | | | | | |
| 1,2-Olbromostheno | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Dibromometheno | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1,2-Otohiorobenzana | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1,3-Dichlerobenzeno | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1,4-Dichloroberszono | ND | 10 | 0.6 | ug/L | | | | | | | |
| trans-1,4-Dichloro-2-butono | ND | 5.0 | 1.2 | ug/L | | | | | | | |
| Dichlorodifluoromethene | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1,1-Dichlorosthane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1.2-Dichieresthene | ND | 2.0 | 0.4 | ugL | | | | | | | |
| 1.1-Clahlerosthane | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| cla-1,2-Dictriorosthone | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| trans-1,2-Dichlorosthone | ND | 2.0 | 0.3 | ugL | | | | | | | |
| 1,2-Otohloropropeno | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,3-Dtohtoropropeno | ND | 2.0 | 0.3 | ugfL | | | | | | | |
| 2.2-Otohioropropano | ND | 10 | 0.2 | ug/L | | | | | | | |
| 1,1-Dichioropropone | ND | 10 | 0.4 | ug/L | | | | | | | |
| cla-1,3-Dichloropropone | ND | 1.0 | 0.2 | ugfL | | | | | | | |
| trans-1,3-Dichloropropone | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| Ethylbanzana | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Ethyl Mathacrylata | ND | 10 | 0.6 | ugfL | | | | | | | |
| Hexachlorobutadiene | ND | 1.0 | 1.0 | ug/L | | | | | | | |
| p-Isopropylloluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Hexachlorosthano | ND | 4.0 | 1.2 | ug/L | | | | | | | |
| ladomethane | ND | 10 | 0.5 | ug/L | | | | | | | |
| isopropylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Mathacrylonitrile | ND | 5.0 | 1.4 | ug/L | | | | | | | |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | | | | | | | |
| Methyl Bulyl Ketone (2-Hesenone) | ND | 10 | 1.1 | ug/L | | | | | | | |
| Methylane Chloride | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| Methyl Ethyl Katone (2-Butanone) | ND | 100 | 1.8 | ug/L | | | | | | | |
| Methyl Methecrylete | ND | 10 | 0.6 | ug/L | | | | | | | |
| 4-Mathyl-2-pentenone (MIBK) | ND | 10 | 1.1 | ug/L | | | | | | | |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Partway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-IGean Corporation - Egin 1502 E. Villin Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

December 05, 2011

Report No.: AUK0547

| Analyla | Result | RL | MDL | Units | Spite Level | Source Result | %REC | NREC Limits | RPD | RPD Limit | Notes |
|----------------------------------|--------|-----|-----|-------|----------------|------------------|-----------|----------------|--------|--------------|-------|
| Betch 1110567 - EPA 6030 | B | | | | | | | | | | |
| Blank (1110587-6LJCZ) | | | | | | Prepa | red & Ans | slyzed: 11 | /22/11 | | |
| Naphthalana | ND | 10 | 0.4 | ug/L | | | | | | | |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | | | | | | | |
| Proptentirile (Ethyl Cyenide) | ND | 20 | 1.6 | ug/L | | | | | | | |
| n-Propylbonzono | ND | 10 | 0.4 | ug/L | | | | | | | |
| Styrene | ND | 5.0 | 0.3 | ug/L | | | | | | | |
| 1,1,1,2-Tetrechlorosthane | ND | 1.3 | 0.3 | ug/L | | | | | | | |
| 1,1,2,2-Tetrechlorosthane | ND | 1.0 | 0.4 | ug/L | | | | | | | |
| Tetrechlorosthono | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| Toluene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1,1,1-Trichlorosthene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,1,2-Trichlorosthana | ND | 2.0 | 0.7 | ug/L | | | | | | | |
| Trichteresthene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Trichtorofluoromethene | ND | 10 | 0.3 | ug/L | | | | | | | |
| 1,2,3-Trichiarapropane | ND | 10 | 0.7 | ug/L | | | | | | | |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | | | | | | | |
| Vinyl Acetate | 2.0 | 10 | 0.2 | ug/L | | | | | | | J |
| Vinyl Chlorida | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| m+p-Xylana | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| o-Xylane | ND | 5.0 | 0.3 | ug/L | | | | | | | |
| Xylanea, total | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| Surrogets: Dibromollucromethens | 55 | | | ugL | 50.000 | _ | 110 | 75-123 | | | |
| Surragete: 1,2-Dichloroethene-d4 | 62 | | | ug/L | 50.000 | | 124 | 72-118 | | | S-07 |
| Surragete: Taluena-d8 | 53 | | | ugL | 50.000 | | 105 | 78-112 | | | |
| Surrogete: 4-Bromofluorobenzene | 57 | | | ug/L | 50.000 | | 114 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoopke

Report No.: AUK0547

December 05, 2011

| Analyte | Result | RL | MDL | Units | Spiles Lovel | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|------------------------------------|--------|-----------|-------|-------|---|------------------|-----------|----------------|--------|--------------|-------|
| Betch 1110897 - EPA 5030 | 8 | | | | | | | | | | |
| Blank (1110587-BLJC3) | | 99-3-118- | | | *************************************** | Prepar | red & Ana | alyzad: 11 | /23/11 | | |
| Acetone | ND | 100 | 3.8 | ug/L | | W-125111801- | 17-3 | | | | 3000 |
| Acrolein | ND | 14 | 2.4 | ug/L | | | | 4 | | | |
| Acrylontirile | ND | 4.0 | 1.3 | ug/L | | | | | | | |
| Allyl Chlorida (3-Chloropropylana) | 5.5 | 10 | 0.6 | ug/L | | | | | | | |
| Benzene | ND | 1.0 | 0.3 | ug/L | | | | | | | |
| Brancbarzone | ND | 10 | 0.4 | ugfL | | | | | | | |
| Bromochloromethene | ND | 10 | 0.4 | ugl | | | | | | | |
| Bremodichtoremethene | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| Bromoform | ND | 10 | 0.5 | ugiL | | | | | | | |
| Bromomethene | ND | 9.8 | 1.3 | ug/L | | | | | | | |
| n-Butylbanzeno | 4.1 | 10 | 0.2 | ug/L | | | | | | | |
| seo-Butylbenzene | ND | · 10 | 0.4 | ug/L | | | | | | | |
| tert-Buty/benzene | 3.6 | 10 | 1 0.4 | ug/L | | | | | | | |
| Cerbon Diaulfido | ND | 10 | 0.4 | ug/L | | | | | | | |
| Carbon Tetrachiorido | ND | 2.0 | 0.3 | ugfL | | | | | | | |
| Chlorobenzane | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1-Chiorobutane | 0.9 | 10 | 0.5 | ug/L | | | | | | | |
| Chlorostheno | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| 2-Chlorouthyl Vinyl Ether | ND | 10 | 0.6 | ug/L | | | | | | | |
| Chloroform | ND | 2.0 | 0.6 | ug/L | | | | | | | |
| Chtoromethene | ND | 2.7 | 0.4 | ug/L | | | | | | | |
| 2-Chlorataluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 4-Chlorotolueno | ND | 10 | 0.4 | ug/L | | | | | | | |
| Dibramachteramethene | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| 1.2-Dibramo-3-chiorograpene | ND | 5.0 | 1.3 | ug/L | | | | | | | |
| 1.2-Olbromosthene | ND | 2.0 | 0.3 | ugAL | | | | | | | |
| Dibromomethane | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1.2-Dichlorobenzane | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1.4-Dichlorobenzana | ND | 10 | 0.0 | ug/L | | | | | | | |
| trana-1,4-Dichtoro-2-butana | ND | 5.0 | 1.2 | ug/L | | | | | | | |
| Dichlorodifluoromethene | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1,1-Dichlorosthene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,2-Dichlorosthane | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1,1-Dichlorosthene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| cis-1.2-Dichlorosthene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| trans-1,2-Dichlorosthene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1.2-Dichloropropens | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 3-Dichiorograpene | ND | 2.0 | 0.3 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Klean Corporation - Eigin 1502 E. Villa Streat Eigin IL, 60120

Attention: Mr. Bob Schoopto

December 05, 2011

Report No.: AUK0547

| Analyta | Result | RL. | MDL | Units | Spile Lovel | Source Result | %REC | NAREC Limits | RPD | RPD Limit | Notes |
|-----------------------------------|--------|-----|-----|--------|----------------|------------------|-----------|-----------------|--------|--------------|-------|
| Betch 1110587 - EPA 5030 | 6 | | | | | ~ | | | | | |
| Blank (1110587-BLK3) | | | | 702780 | | Prepar | red & Ana | alyzed: 11 | /23/11 | | |
| 2,2-Dichloropropene | ND | 10 | 0.2 | ug/L | | | | | | | |
| 1,1-Dichloropropone | 4.4 | 10 | 0.4 | ug/L | | | | | | | J |
| cls-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| trans-1,3-Olahlaraprapene | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Ethyl Matheorylatio | ND | 10 | 0.6 | ug/L | | | | | | | |
| Hexachlorobutadione | ND | 1.0 | 1.0 | ug/L | | | | | | | |
| p-laapropyltaluana | ND | 10 | 0.4 | ug/L | | | | | | | |
| Hexashloroethene | ND | 4.0 | 1.2 | ug/L | | | | | | | |
| ledomethene | 3.9 | 10 | 0.5 | ug/L | | | | | | | J |
| leapropy(benzene | 3.6 | 10 | 0.4 | ug/L | | | | | | | J |
| Methsorytontirile | ND | 5.0 | 1.4 | ug/L | | | | | | | |
| Methyl Acryleta | ND | 10 | 0.6 | ug/L | | | | | | | |
| Methyl Butyl Ketona (2-Haxanona) | ND | 10 | 1.1 | ugfL | | | | | | | |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| Misthyl Ethyl Ketone (2-Butenone) | ND | 20 | 1.8 | ug/L | | | | | | | |
| Mathyl Metheorylete | ND | 10 | 0.6 | ug/L | | | | | | | |
| 4-Mathyl-2-pantanone (MIBK) | ND | 10 | 1.1 | ug/L | | | | | | | |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | | | | | | | |
| Naphthalano | 4.5 | 10 | 0.4 | ug/L | | | | | | | J |
| 2-Nitropropene | ND | 10 | 1.2 | ug/L | | | | | | | |
| Propionitrile (Ethyl Cyanida) | ND | 20 | 1.6 | ug/L | | | | | | | |
| n-Propylbonzono | ND | 10 | 0.4 | ug/L | | | | | | | |
| Styrene | ND | 5.0 | 0.3 | ug/L | | | | | | | |
| 1,1,1,2-Tetrechloroethene | ND | 1.3 | 0.3 | ug/L | | | | | | | |
| 1,1,2,2-Tetrechloroethana | ND | 1.0 | 0.4 | ug/L | | | | | | | |
| Tetrachlorosthene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| Toluene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | | | | | | | |
| 1,2,4-Trichlorobenzane | 3.9 | 10 | 0.5 | ug/L | | | | | | | J |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,1,2-Trichteresthene | ND | 2.0 | 0.7 | ug/L | | | | | | | |
| Trichiorosthene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Trichiorofluoromethene | ND | 10 | 0.3 | ug/L | | | | | | | |
| 1,2,3-Trichloropropene | ND | 10 | 0.7 | ug/L | | | | | | | |
| 1,2,4-Trimsthylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | | | | | | | |
| Vinyl Acateta | 5.0 | 10 | 0.2 | ug/L | | | | | | | J |
| Virni Chloride | ND | 1.0 | 0.2 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30082 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Ville Street Eigin IL, 60120

Attention: Mr. Bob Schoopte Report No.: AUK0547 December 05, 2011

| Analyte | Result | RL | MDL | Units | Splite Level | Source Result | WREC | %REC Limita | RPD | RPD Limit | Notes |
|----------------------------------|--------|-----|-----------|---------|-----------------|------------------|-----------|----------------|--------|--------------|-------|
| Betch 1110567 - EPA 8030 | 3 | | | | | | | | | 79 27 | |
| Blank (1110587-BLK3) | | | | | | Prepar | red & Ans | alyzed: 11 | /23/11 | | |
| m+p-Xyleno | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| o-Xylane | 2.0 | 5.0 | 0.3 | ug/L | | | | | | | |
| Xylenes, total | ND | 5.0 | 0.8 | ug/L | | | | | | | |
| Surrageis: Dibramalluaramethene | 40 | | | ug/L | 50.000 | | 80 | 75-123 | | | |
| Surragate: 1,2-Diphloroethene-d4 | 47 | | | ugl | 50.000 | | 95 | 72-118 | | | |
| Surragata: Toluana-d8 | 49 | | | ugL | 50.000 | | 88 | 78-112 | | | |
| Surragete: 4-Bromalluarobenzene | 46 | | | ugl | 50.000 | | 93 | 80-120 | | | |
| LCS (1110557-201) | | | | 1 | | Prepar | red & Ans | alyzed: 11 | /21/11 | | |
| Benzene | 40 | | | ug/L | 50.000 | | 97 | 80-120 | | | |
| Chlorobenzone | 50 | | | ug/L | 50.000 | | 101 | 80-120 | | | |
| 1,1-Dichlerosthene | 52 | | | ug/L | 50.000 | | 103 | 77-121 | | | |
| Toluene | 55 | | | ug/L | 50.000 | | 111 | 78-120 | | | |
| Trichlorosthene | 58 | | | ug/L | 50.000 | | 115 | 80-122 | | | |
| Surregate: Dibromofluoromethene | 50 | | | ug/L | 50.000 | | 100 | 75-123 | | | |
| Surrogets: 1,2-Dichloroethans-d4 | 49 | | | ugt | 50.000 | | 97 | 72-118 | | | |
| Surrogete: Taluena-d8 | 50 | | | ugL | 50.000 | | 101 | 75-112 | | | |
| Surragete: 4-Bramalluarabenzene | 53 | | | ugiL | 50.000 | | 106 | 80-120 | | | |
| Matrix Spike (1110587-MS1) | | So | urce: AUN | 0817-01 | | Preper | ed & Ans | dyzed: 11 | /21/11 | | |
| Benzano | 45 | | | ug/L | 50.000 | ND | 90 | 80-123 | | | |
| Chlorobenzene | 47 | | | ug/L | 50.000 | ND | 93 | 75-120 | | | |
| 1,1-Dichicrosthene | 48 | | | ug/L | 50.000 | ND | 98 | 80-120 | | | |
| Totuene | 52 | | | ug/L | 50.000 | ND | 103 | 80-120 | | | |
| Trichlorosthene | 53 | | | ug/L | 50.000 | ND | 106 | 80-125 | | | |
| Surrogate: Dibromolivoromethene | 49 | | | ugL | 50.000 | | 99 | 78-123 | | | P |
| Surrogate: 1,2-Dichloroethane-d4 | 49 | | | ugL | 50.000 | | 97 | 72-118 | | | |
| Surrogate: Toluene-d8 | 51 | | | ug/L | 50.000 | | 101 | 75-112 | | | |
| Surrogate: 4-Bromofluorobenzene | 54 | | | ugiL | 50.000 | | 108 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Sefety-Reen Corporation - Eigin 1502 E. Ville Street Eigin IL, 60120

Attention: Mr. Bob Schoopke

Report No.: AUK0547

December 05, 2011

| Anslyte | Result | RL | MDL | Units | Splite Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------------|-----------|----|-----------|----------|-----------------|------------------|-----------|----------------|--------|--------------|-------|
| Batch 1110597 - EPA 5030 | В | | | | | | | | | | |
| Metrix Splice Dup (1110587-M | (SD1) | 80 | ures: AUI | 00817-01 | | Prepar | red & Ans | alyzad: 11 | /21/11 | | |
| Benzeno | 44 | | | ug/L | 50.000 | ND | 87 | 80-123 | 3 | 9 | |
| Chlorobenzane | 49 | | | ug/L | 50.000 | ND | 99 | 75-120 | 6 | 13 | |
| 1,1-Dichloroethene | 46 | | | ug/L | 50.000 | ND | 91 | 80-120 | 5 | 9 | |
| Toluane | 49 | | | ug/L | 50.000 | ND | 99 | 80-120 | 5 | 9 | |
| Trichlaresthene | 51 | | | ug/L | 50.000 | ND | 102 | 80-125 | 4 | 11 | |
| Surragete: Dibromoliuoromethene | 44 | | | ugit | 50.000 | | 88 | 75-123 | | | |
| Surrogete: 1,2-Dichloroethene-d4 | 44 | | | ug/L | 50.000 | | 87 | 72-118 | | | |
| Surragata: Taluena-d8 | <i>50</i> | | | ugL | 50.000 | | 101 | 78-112 | | | |
| Surrogete: 4-Bramafluarobenzene | 53 | | | ugl | 50.000 | | 107 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30082 (770) 734-4200 FAX (770) 734-4201

Safety-IGeon Corporation - Eigin 1502 E. Ville Street Eigin IL, 60120

Attenden: Mr. Bob Schoopke

December 05, 2011

Report No.: AUK0847

| | | | | Units | Level | Result | MREC | Limits | RPD | Umit | Notes |
|-----------------------------|----|----|------|-------|-------|--------|-----------|------------|--------|------|-------|
| Betch 1110566 - EPA 351 | OC | | | | | | | | | | |
| Blank (1110888-BLK1) | | | 2015 | | | Preper | red & Ana | alyzed: 11 | /21/11 | | |
| Acenephthene | ND | 10 | 4.7 | ug/L | | | | | | | |
| Acenephthylene | ND | 10 | 4.5 | ug/L | | | | | | | |
| Anthrecene | ND | 10 | 4.3 | ug/L | | | | | | | |
| Berzo(a)enthrecono | ND | 10 | 4.1 | ug/L | | | | | | | |
| Benzo(a)pyreno | ND | 10 | 4.8 | ug/L | | | | | | | |
| Benzo(b)fluorenthene | ND | 10 | 4.4 | ug/L | | | | | | | |
| Benzo(ghi)perylano | ND | 10 | 5.5 | ug/L | | | | | | | |
| Benzo(kifiuerenthene | ND | 10 | 5.0 | ug/L | | | | | | | |
| Benzoto acid | ND | 50 | 3.1 | ug/L | | | | | | | |
| Benzel alcohol | ND | 20 | 5.1 | ug/L | | | | | | | |
| Benzel butyl phthelista | ND | 10 | 6.3 | ug/L | | | | | | | |
| 4-Bromophenyl phenyl ether | ND | 10 | 5.0 | ug/L | | | | | | | |
| DI-n-buthi phthalate | ND | 10 | 4.8 | ug/L | | | | | | | |
| 4-Chlerosnilino | ND | 20 | 4.1 | ug/L | | | | | | | |
| Bis(2-chlorosthoxy)methene | ND | 10 | 4.4 | ug/L | | | | | | | |
| Bls(2-chloroathyl)ather | ND | 10 | 3.3 | ug/L | | | | | | | |
| Bis(2-chloroisepropyl)ether | ND | 10 | 3.7 | ug/L | | | | | | | |
| 4-Chloro-3-methylphenol | ND | 10 | 5.7 | ug/L | | | | | | | |
| 2-Chioronaphthalano | ND | 10 | 4.2 | ugit | | | | | | | |
| 2-Chiorophenol | ND | 10 | 4.1 | ug/L | | | | | | | |
| 4-Chlorophenyl phonyl other | ND | 10 | 4.2 | ug/L | | | | | | | |
| Chrysans | ND | 10 | 4.0 | ug/L | | | | | | | |
| Dibenzo(a,h)anthrecene | ND | 10 | 4.5 | up/L | | | | | | | |
| Olbenzofuran | ND | 10 | 4.5 | ug/L | | | | | | | |
| 1.2-Dichlorobenzene | ND | 10 | 3.3 | ug/L | | | | | | | |
| 1.3-Dichlorobonzone | ND | 10 | 2.8 | ug/L | | | | | | | |
| 1.4-Otchlorobenzene | ND | 10 | 2.8 | üg/L | | | | | | | |
| 3.3'-Dichlorobenzidine | ND | 20 | 5.0 | ug/L | | | | | | | |
| 2,4-Dichlorophenol | ND | 10 | 5.3 | ug/L | | | | | | | |
| Diethyl phthelate | ND | 10 | 3.9 | ug/L | | | | | | | |
| 2,4-Dimsthylphenol | ND | 10 | 4.4 | ug/L | | | | | | | |
| Dimethyl phthalata | ND | 10 | 4.0 | ug/L | | | | | | | |
| 4.6-Dinitro-2-mathylphanol | ND | 50 | 5.8 | ug/L | | | | | | | |
| 2.4-Otnitrophenol | ND | 50 | 7.2 | ug/L | | | | | | | |
| 2.4-Dinitrotoluene | ND | 20 | 4.7 | ug/L | | | | | | | |
| 2,8-Dinitrataluans | ND | 20 | 4.6 | ug/L | | | | | | | |
| Bis(2-ethylhexyl)phthelete | ND | 10 | 5.9 | ug/L | | | | | | | |
| Fluorenthane | ND | 10 | 4.5 | ug/L | | | | | | | |
| Fluorene | ND | 10 | 4.4 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Sefety-Kleen Corporation - Eigin 1502 E. Ville Street Eigin IL, 60120

Attention: Mr. Bob Schoopte

December 05, 2011

Report No.: AUK0547

| Analyte | Result | RL | MDL | Units | Splites Level | Source Result | %REC | %REC Limita | RPD | RPD Limit | Notes |
|--------------------------------------|--------|------|-----|-------|------------------|------------------|-----------|----------------|--------|--------------|-------|
| Batch 1110536 - EPA 3510C | | | | | | | | | | | |
| Blank (1110988-BLK1) | | 2012 | | | | Prepar | red & Ans | alyzed: 11 | /21/11 | | |
| Haraphlerobenzeno | ND | 10 | 3.9 | ug/L | | | 5250 U27 | III/Criesson | | 7.52 | |
| Hasachtorobutedlene | ND | 10 | 4.2 | ug/L | | | | | | | |
| Herechlercoydopentedieno | ND | 10 | 5.8 | ugAL | | | | | | | |
| Hexachterosthano | ND | 10 | 3.4 | ug/L | | | | | | | |
| indena(1,2,3-od)pyrene | ND | 10 | 5.0 | ug/L | | | | | | | |
| sophorone | ND | 10 | 4.4 | ug/L | | | | | | | |
| 2-Mathylnephthelano | ND | 10 | 5.1 | ug/L | | | | | | | |
| 2-Mathylphanol (o-cresol) | ND | 10 | 5.0 | ug/L | | | | | | | |
| 3+4-Mathylphanol (m+p-cresol) | ND | 10 | 5.4 | ug/L | | | | | | | |
| Naphthelene | ND | 10 | 3.7 | ug/L | | | | | | | |
| 2-Nitroeniline | ND | 50 | 6.3 | ug/L | | | | | | | |
| 3-Nitroenilino | ND | 50 | 5.5 | ug/L | | | | | | | |
| 4-Nibroeniline | ND | 50 | 5.9 | ug/L | | | | | | | |
| Nitrobenzano | ND | 10 | 4.1 | ug/L | | | | | | | |
| 2-Mitrophanal | ND | 50 | 4.9 | ug/L | | | | | | | |
| 4-Altrophenol | ND | 50 | 4.2 | ug/L | | | | | | | |
| N-Nitrosodimethylamina | ND | 10 | 2.5 | ug/L | | | | | | | |
| N-Nitrosediphenylemine/Diphenylemins | ND | 10 | 3.8 | ug/L | | | | | | | |
| N-Nitrosodi-n-propylamine | ND | 10 | 6.1 | ug/L | | | | | | | |
| DI-n-octyl phtheleto | ND | 10 | 6.3 | ug/L | | | | | | | |
| Pentachlorophenol | ND | 20 | 6.0 | ug/L | | | | | | | |
| Phonenthrono | ND | 10 | 4.0 | ug/L | | | | | | | |
| Phenal | ND | 10 | 2.9 | ug/L | | | | | | | |
| Pyrene | ND | 10 | 4.5 | ug/L | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 10 | 3.3 | ug/L | | | | | | | |
| 2,4,5-Trichlorophenol | ND | 10 | 5.9 | ug/L | | | | | | | |
| 2,4,6-Trichlorophenol | ND | 10 | 5.5 | ug/L | | | | | | | |
| Surrogate: 2-Fluorophenol | 43.07 | | | ugt | 100.00 | | 43 | 10-88 | | | |
| Surrogate: Phenol-d6 | 29.68 | | | ugL | 100.00 | | 30 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 36.04 | | | ug/L | 50.000 | | 72 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 38.29 | | | ug/L | 50.000 | | 77 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 79.53 | | | ug/L | 100.00 | | 80 | 10-165 | | | |
| Surrogata: p-Terphanyl-dl4 | 39.12 | | | ug/L | 50.000 | | 78 | 10-142 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Klean Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoopke

Report No.: AUK0547

December 05, 2011

| Analyto | Result | RL | MDL | Units | Spilva Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notae |
|---------------------------------|--------|----|-----------|---------|-----------------|-------------------|-----------|----------------|---------|--------------|----------|
| Betch 1110566 - EPA 3510 | С | | | | | ,age, produce and | | | | | ~ |
| LCS (1110939-B91) | | | | | | Prepa | red & An | elyzed: 1 | 1/21/11 | | |
| Acensphthene | 39 | 10 | 4.7 | ug/L | 50.000 | | 77 | 44-115 | | | |
| 4-Chloro-3-mathylphanol | 88 | 10 | 5.7 | ug/L | 100.00 | | 86 | 38-123 | | | |
| 2-Chlorophanol | 73 | 10 | 4.1 | ug/L | 100.00 | | 73 | 35-111 | | | |
| 1,4-Olchlorobenzene | 31 | 10 | 2.8 | ug/L | 50.000 | | 63 | 37-84 | | | |
| 2,4-Otnitrotoluene | 40 | 20 | 4.7 | ug/L | 50.000 | | 81 | 28-118 | | | |
| 4-Nitrophanal | 31 | 50 | 4.2 | ug/L | 100.00 | | 31 | 10-52 | | | J |
| N-Nitrosodi-n-propytemine | 39 | 10 | 6.1 | ug/L | 50,000 | | 79 | 40-110 | | | |
| Pentachiorophenol | 95 | 20 | 6.0 | ug/L | 100.00 | | 95 | 31-134 | | | |
| Phenol | 29 | 10 | 2.9 | ug/L | 100.00 | | 29 | 13-47 | | | |
| Pyrene | 39 | 10 | 4.5 | ug/L | 50.000 | | 78 | 48-136 | | | |
| 1,2,4-Trichtorobensone | 30 | 10 | 3.3 | ug/L | 50.000 | | 60 | 37-103 | | | |
| Surrogete: 2-Fluorophenal | 39.88 | | | upf. | 100.00 | | 40 | 10-88 | | | |
| Surregate: Phenol-d8 | 28.07 | | | ugiL | 100.00 | | 20 | 10-61 | | | |
| Surrogate: Altrobenzene-dő | 32.40 | | | ug/L | 50.000 | | 65 | 28-109 | | | |
| Surragete: 2-Fluorobiphonyl | 36.68 | | | ug/L | 50.000 | | 71 | 38-112 | | | |
| Surragete: 2,4,6-Tribromophenal | 81.10 | | | ugL | 100.00 | | 81 | 10-165 | | | |
| Surrogate: p-Terphere/4-dl4 | 38.85 | | | ug/L | 50.000 | | 74 | 10-142 | | | |
| Matrix Spike (1110566-MS1) | | 80 | urce: AUN | 0547-01 | | Prepa | red & Ana | alyzed: 11 | 1/21/11 | | |
| Acenaphthene | 41 | 10 | 4.7 | ug/L | 50.000 | ND | 82 | 48-108 | | | |
| 4-Chloro-3-mathylphanol | 88 | 10 | 5.7 | ug/L | 100.00 | ND | 88 | 36-124 | | | |
| 2-Chlorophenol | 78 | 10 | 4.1 | up/L | 100.00 | ND | 78 | 42-105 | | | |
| 1,4-Dichiorobonzone | 30 | 10 | 2.8 | ug/L | 50.000 | ND | 61 | 39-00 | | | |
| 2.4-Dinitrotolueno | 38 | 20 | 4.7 | ug/L | 50.000 | ND | 76 | 29-119 | | | |
| 4-Nitrophenol | 8.3 | 50 | 4.2 | ugl | 100.00 | ND | 8 | 10-63 | | | QM-05, J |
| N-Nitrasedi-n-propylemine | 45 | 10 | 6.1 | ug/L | 50.000 | ND | 90 | 41-106 | | | |
| Pentechtorophenol | 92 | 20 | 6.0 | ug/L | 100.00 | ND | 92 | 42-137 | | | |
| Phenol | 60 | 10 | 2.9 | ug/L | 100.00 | 23 | 37 | 14-43 | | | |
| Pyrane | 36 | 10 | 4.5 | ug/L | 50.000 | ND | 73 | 51-131 | | | |
| 1,2,4-Trichlorobenzene | 29 | 10 | 3.3 | ug/L | 50.000 | ND | 58 | 40-89 | | | |
| Surrogata: 2-Fluorophenol | 43.44 | | | ugl | 100.00 | | 43 | 10-88 | | | |
| Surrogete: Phenoi-d8 | 11.31 | | | ug/L | 100.00 | | 11 | 10-61 | | | |
| Surrogata: Nitrobenzena-d5 | 32.41 | | | ug/L | 50.000 | | 65 | 28-109 | | | |
| Surrogata: 2-Fluorobiphonyl | 37.93 | | | ug/L | 50.000 | | 76 | 38-112 | | | |
| Surrogata: 2,4,6-Tribromophenal | 100.7 | | | ug/L | 100.00 | | 101 | 10-165 | | | |
| Surrogata: p-Terphonyl-dl4 | 31.39 | | | ug/L | 50.000 | | 63 | 10-142 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30082 (770) 734-4200 FAX (770) 734-4201

Sefety-IGeon Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoopko

December 05, 2011

Report No.: AUK0547

| Analyto | Result | RL. | MDL | Unite | Spilto Level | Source Result | WREC | %REC Limits | RPD | RPO Limit | Notes |
|---------------------------------|--------|-----|-----------|----------|-----------------|------------------|----------|----------------|--------|--------------|-------|
| Batch 1110986 - EPA 3810 | C | | | | | | | | | | |
| Matrix Spiles Dup (1110566-k | (8D1) | 80 | urce: AUI | 00847-01 | | Prepar | red & An | elyzed: 11 | /21/11 | | |
| Acenaphthene | 42 | 10 | 4.7 | ug/L | 50.000 | ND | 84 | 48-108 | 3 | 35 | |
| 4-Chlero-3-mathylphanol | 94 | 10 | 5.7 | ug/L | 100.00 | ND | 94 | 38-124 | 7 | 31 | |
| 2-Chlorophonol | 79 | 10 | 4.1 | ug/L | 100.00 | ND | 79 | 42-105 | 1 | 36 | |
| 1,4-Dichlerobenzene | 30 | 10 | 2.8 | ug/L | 50,000 | ND | 60 | 39-60 | 0.07 | 35 | |
| 2,4-Otnitrotoluene | 42 | 20 | 4.7 | ug/L | 50.000 | ND | 83 | 29-119 | 9 | 39 | |
| 4-Nitrophenal | ND | 50 | 4.2 | ug/L | 100.00 | ND | | 10-63 | | 34 | QM-05 |
| N-Nitrosodi-n-propylamina | 46 | 10 | 6.1 | ug/L | 50.000 | ND | 92 | 41-106 | 3 | 36 | |
| Pentechiorophenol | 94 | 20 | 6.0 | ug/L | 100.00 | ND | 94 | 42-137 | 2 | 38 | |
| Phonol | 61 | 10 | 2.9 | ug/L | 100.00 | 23 | 38 | 14-43 | 1 | 38 | |
| Pyrene | 40 | 10 | 4.5 | ug/L | 50.000 | ND | 80 | 51-131 | 10 | 27 | |
| 1,2,4-Trichlorebensene | 20 | 10 | 3.3 | ug/L | 50.000 | ND | 58 | 40-69 | 0.4 | 35 | |
| Surragata: 2-Fluorophenal | 45.87 | | | upL | 100.00 | | 46 | 10-88 | | | |
| Surrogata: Phonol-d8 | 11.91 | | | ugiL | 100.00 | | 12 | 10-61 | | | |
| Surrogete: Altrobanzono-dő | 35.63 | | | ug/L | 50.000 | | 72 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 40.14 | | | ugl. | 50.000 | | 80 | 38-112 | | | |
| Surrogete: 2.4.6-Tribromophenal | 106.9 | | | ugiL | 100.00 | | 107 | 10-185 | | | |
| Surrogete: p-Terphenyl-dl4 | 36.45 | | | uat | 50,000 | | 73 | 10-142 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Hosen Corporation - Eight 1502 E. Villa Street Eight IL, 60120

Attention: Mr. Bob Schoopko

December 05, 2011

Laboratory Certifications

| Code | Description | Number | Expires |
|-------|-----------------------------------|------------------|------------|
| LA | Louisiana | 02069 | 05/30/2012 |
| NC | North Carolina | 381 | 12/31/2011 |
| NELAC | NELAC (Non-Potable Water, Solids) | E87315 | 08/30/2012 |
| SC | South Carolina | 98011001 | 08/30/2012 |
| TX | Texas | T104704397-08-TX | 03/31/2012 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30082 (770) 734-4200 FAX (770) 734-4201

Safety-Klean Corporation - Eight 1502 E. Villa Street Eight IL, 60120

Attention: Mr. Bob Schoopko

December 05, 2011

Legend

Definition of Laboratory Terms

NID - Not Detected at levels equal to or greater than the MDL

BRL - Not Detected at levels equal to or greater than the RL

RL - Reporting Limit

MDL - Method Detection Limit

SOP - Method run per ASI Standard Operating Procedure

CFU - Colony Forming Units

DF - Dilution Factor

TIC - Tentatively Identified Compound

Analyte not included in the NELAC list of certified analytes.

Sample Information

N-Nitrosodiphenylamine breaks down to diphenylamine in the GCMS; both analytes are reported as N-Nitrososdiphenylamine. ASI is not NELAC certified for N-Nitrososdiphenylamine.

Phthalic acid and phthalic anhydride are reported as dimethyl phthalate

Maleic acid and maleic anhydride are reported as dimethyl malate

- 1,2-Diphenylhydrazine breaks down to azobenzene in the GCMS; both analytes are reported as azobenzene Definition of Qualifiers
 - S-07 Surrogate recovery outside control limits.
 - 8-04 The surrogate recovery for this sample is outside of established control limits due to a suspected sample matrix effect.
 - QMI-05 The spike recovery was outside ecceptance limits for the MS and/or MSD and/or PDS due to suspected matrix interference. Sample results for the QC batch were eccepted based on acceptable LCS recoveries.
 - J Estimated value less than Reporting Limit (RL) but greater than Method Detection Limit(MDL) (CLP J-Flag).

Note: Unless otherwise noted, all results are reported on an as received basis.

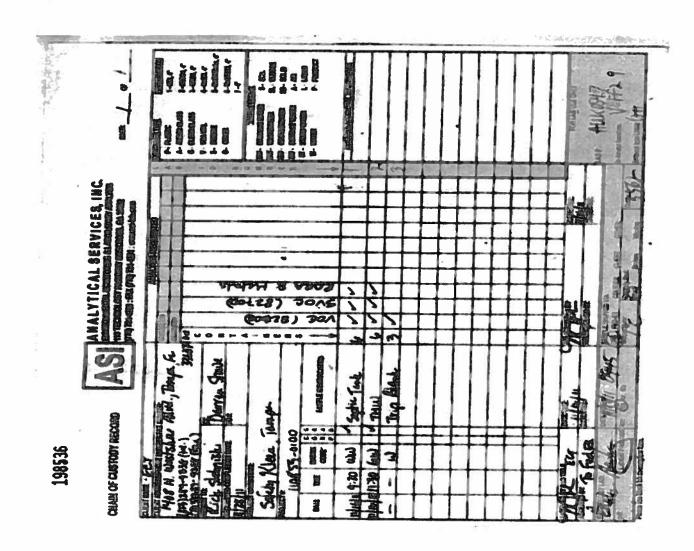


Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Sefety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schooptes

December 05, 2011





Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

LOG-IN CHECKLIST

Printed: 12/5/2011 4:04:16PM

Attn: Mr. Bob Schoepke

Client: Safety-Kleen Corporation - Elgin

Project: Tampa, FL Date Received: 11/17/11 09:45

Work Order: AUK0547 Logged In By: Charles Hawks

OBSERVATIONS

#Samples: 3

#Containers: 15

Minimum Temp(C): 1.0

Maximum Temp(C): 1.0 Custody Seal(s) Used: Yes

CHECKLIST ITEMS

| COC included with Semples | YES |
|--|-----|
| Sample Container(s) Intact | YES |
| Chain of Custody Complete | YES |
| Sample Container(s) Match COC | YES |
| Custody seal Intact | YES |
| Temperature in Compliance | YES |
| Sufficient Sample Volume for Analysis | YES |
| Zero Headspace Maintained for VOA Analyses | YES |
| Samples labeled preserved (If Applicable) | YES |
| Samples received within Allowable Hold Times | YES |
| Samples Received on Ice | YES |
| Preservation Confirmed | YES |

Comments:

APPENDIX C

Site Photographs



Photograph No. 1. View to the north of the septic tank system from the drain field.



Photograph No. 2. View to the west of the opened septic tank (first tank).



Photograph No. 3.

View to the west of the cleanout and septic tank (under repair).



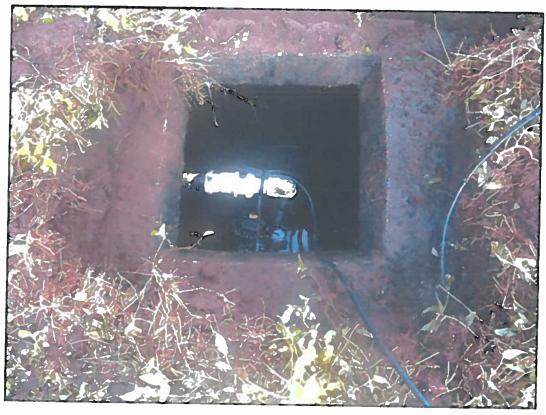
Photograph No. 4.

View to the south of the drain field and temporary monitoring well.



Photograph No. 5.

View of the piping in the first septic tank.



Photograph No. 6.

View of the piping in the second septic tank.



Photograph No. 7. View to the northwest of the temporary monitoring well being sampled.



Photograph No. 8. View to the west-southwest of the septic tank system after repair.

APPENDIX 5A

SOIL BORING LOGS, WELL CONSTRUCTION SUMMARY REPORTS, AND OVA SCREENING RESULTS

| - | | | | | | | | rage I oi | _ |
|-------------|---------------------------------|---------------------------|-------------------------------|----------------|-------------------------|---------|----------------------|--|---------------------------|
| Borin | g/Well l | | | | | Operat | ing Perm | it Number: FDEP Facility Identification Number: | |
| | | | /W-1 | | | | | 34744-HO-007 EPA ID # FLD 980 847 271 | |
| | | - | (leen Sy ue South | | | Boreho | ole Start D End D | 11.20 AM 1 M | A |
| Envir | onmenta | l Contr | actor: | | | Geolog | gist's Nan | ne: Environmental Technician's Name: | |
| Е | nvironme | ntal Cons | sulting & To | echnology, | Inc. | | | Keith Morrison Ron Noark | |
| | ng Com | _ | | | Paveme | | kness (inc | | |
| | | | Solutions, I | _ | | | rass | 2 12 | |
| Drilli | ng Meth | od(s): DP | | I ''' | it Boreho oil moisti | | • | Measured Well DTW (in feet after 4 description of the Water recharges in well): 3.8 MicroFID ✓ FID P | ID |
| - | | | Cuttings [c | | | | V | Drum Spread Backfill Stockpile Other | |
| | | _ | (check o | | | Well | ☐ Gr | rout Bentonite Backfill Other (describe) | |
| | | 8 | | - | | | | Z Lab Soil a | ınd |
| Sample Type | Sample Depth Interval (feet) | Sample Recovery (percent) | SPT Blows (per six inches) | Unfiltered OVA | Filtered OVA | Net OVA | Depth (feet) | Sample Description (include grain size based on USCS, odors, staining, and other remarks) Lab Soli a Groundwa Samples (sample num and depth temporary so interval) | list ber or reen |
| PH | 0-5 | 100% | NA | | | 0 | | GRASS FINE SAND: Well graded with 25-30% rock pieces, contains some pieces of asphalt and shell bits, loose, light brown, dry. | |
| | | | | 486 | 329 | 157 | _ 2 | | |
| | | | | 610 | 404 | 206 | 3 | | |
| | | | | >5,743 | >5,743 | 0 | 4 | SILTY FINE SAND: 20% silt, well graded with 15% rock pieces, contains wood debris, dark gray, moist to wet at 4 ft bts. M Accerent Wa Table W at 4 ft bts | |
| DP | 5-10 | 35% | | >5,743 | 2,186 | >3,557 | - 5 - 6 | SILTY FINE SAND: 15% sift, fairly well graded with 15% rock pieces, also some 20/30 filter pack likely from temporary well TMW-1, only 35% recovery, loose soils, gray, wet. | |
| | | | | 5,040 | 4,681 | 359 | _ 8 | | |
| DP | 10-12 | 100% | | 2,768 | 1,669 | 1,099 | - 9 - 10 | SILTY FINE SAND: Well graded with 10% shell bits, loose, SM W | |
| | | 6 | | | | | 11 | | |
| | | | | 985 | 581 | 404 | 12 | SILTY FINE SAND: With 30-40% shell bits, well graded, SM S | |

Sample Type Codes: **PH** = Post Hole; **HA** = Hand Auger, **SS** = Split Spoon; **ST** = Shelby Tube; **DP** = Direct Push; **SC** = Sonic Core; **DC** = Drill Cuttings Moisture Content Codes: **D** = Dry; **M** = Moist; **W** = Wet; **S** = Saturated

| | | | | | | | B | ORI | NG LO | G | | Pa | ge I of | 1 |
|-------------|---------------------------------|---------------------------|-------------------------------|----------------|--------------|------------------------|--------------------|----------|--|--|-----------------------|-------------|------------------|-------------------------------|
| Borin | g/Well l | Number | r: | | | Operat | ing Permi | it Numb | er: | | FDEP Facili | ty Iden | tificati | on Number: |
| | | | MW-2 | | | | | 347 | 744-HO-007 | | EPA | ID#F | -LD 98 | 80 847 271 |
| Site N | lame: S | afety-l | Kleen Sy | stems, | Inc. | Boreho | le Start I | Date: | 02/01/12 | Borehole Start | Time: 1 | 2:15 | F. | АМ ГРМ |
| 53 | 09 24th | Aven | ue South | , Tamp | a, FL | | End D | ate: | 02/01/12 | End ' | Time: 1 | 2:40 | V. | АМ ГРМ |
| Envir | onmenta | l Contr | actor: | | | Geolog | ist's Nan | ne: | | | Environment | al Tec | hnician | 's Name: |
| | | | sulting & To | echnology | , Inc. | | | Keitl | n F. Morrison | | | Ro | n Noa | ırk |
| | | Dritting | Solutions, (| Inc. | Pavem | | kness (inc rass | ches): | Borehole Dian | meter (inches): 2 | Bor | rehole | Depth (| (feet): 12 |
| Drilli | ng Meth | od(s): DP | | 1 | | ole DTW (ure conte | | - 1 | easured Well DT\ water recharges ir | | OVA (list m MicroF | | nd chec | |
| | | | Cuttings [multiple i | | | | V | Drum | Spread | Backfill | Stock | kpile | Г | Other |
| | | | (check | | | Well | Gre | out | Bentonite | Backfi | 11 [| Other (| describ | e) |
| | _ | | | | _ | T | | | | | | | | Lab Soil and |
| Sa | Sa | Sample Recovery (percent) | Pe S | E C | 3 | _ | P | | | | | US | Moisture Content | Groundwater |
| Sample Type | Sample Depth Interval (feet) | ple Recor | SPT Blows (per six inches) | Unfiltered OVA | Filtered OVA | Net OVA | Depth (feet) | (in almi | _ | le Description | | USCS Symbol | ğ | Samples (list |
| e Ty | | Reco cent | incl Blow | 8 | o d | OV | 8 | (Includ | | ed on USCS, odors er remarks) | s, staining, and | Sym | Š | sample number and depth or |
| æ | # B | ver | ics) | N A | × × | | = | | | | | ₹ | nten | temporary screen |
| PH | 0-5 | 100% | N/A | - | - | - | | FINE S | AND: Fairly well o | raded with 5-10% ro | ock pieces, a | SW | D | interval) No Odor |
| | | | | 0 | - | 0 | _ 1 | | | um dense, brown, di | | | | or Staining |
| | | | | 0 | | 0 | _ 2 | | | | | | м | |
| | | | | 0 | - | 0 | _ 3 | SILTY | FINE SAND: Well | graded, 15% silt, co | ontains 15% | SM | М | Apparent Water |
| | | | | 1,483 | 151 | 1,332 | _ 4 | rock pie | eces, some shell p | ieces, contains plas s, olive-gray, moist t | tic bags, pieces | sw | _w_ | Table at 4 ft bis |
| | | | | 4,988 | 4,899 | 89 | _ 5 | | | | | | | |
| DP | 5-10 | 100% | | | | | 6 | | FINE SAND: 15% d shell bits, wet. | silt, fairly well grade | d with 10-15% | SM | w | Organic Odor |
| | | | | 2,647 | 2,139 | 508 | 7 | | | | | | | |
| | | | | _,,,,,, | | "" | | 1 | | AND: 35% sitt, 15% | | SM | w | • |
| | | | | | | | 8 | - | | d a few asphalt piece a piece of rubber a | | sc | | |
| | | | | | | | | | | | | | | |
| | | | | 2,313 | 2,240 | 73 | - ° | | | | | | | |
| DP | 10-12 | 100% | | | | | 10 | | | | | | | |
| | | | | 2,555 | 2,050 | 505 | 11 | А рівсв | of rubber? | | | | | |
| | | | | 1.546 | 1 047 | 499 | 12 | 1 | | | | | | |

Sample Type Codes; **PH** = Post Hole; **HA** = Hand Auger; **SS** = Split Spoon; **ST** = Shelby Tube, **DP** = Direct Push, **SC** = Sonic Core; **DC** = Drill Cuttings Moisture Content Codes; **D** = Dry; **M** = Moist; **W** = Wet; **S** = Saturated

END OF BORING AT 12 FT BLS

Printed On: 8/10/2012

| - 100 | | | | | | 2000 | | | | | | Га | ge i oi | ı |
|-------------|---------------------------------|------------------------------|----------------------------|----------------|--------------|-----------|--------------------|-----------------------------|--|--|----------------------------|-------------|------------------|---|
| Boring | g/Well N | lumber | | | | Operati | ing Permi | t Numb | er: | | FDEP Facili | ty Iden | tificatio | on Number: |
| | | | W-3 | | | | | | 44-HO-007 | | | ID#F | LD 98 | 0 847 271 |
| Site N | lame: S | afety-K | (leen Sy | stems, I | nc. | Boreho | le Start D | ate: | 02/01/12 | Borehole Start | Time: 1 | 0:00 | V | АМ ГРМ |
| 530 | 09 24th | Avenu | e South | , Tampa | a, FL | | End D | ate: | 02/01/12 | End 7 | Γime: 1 | 0:20 | V | АМ ГРМ |
| | onmenta | | | | | Geolog | ist's Nam | | | | Environment | | | |
| | | | ulting & Te | echnology, | | | | | F. Morrison | | In | | n Noai | |
| | ng Comp | - | Solutions, I | nc. | Paveme | | kness (inc rass | enes): | Borehole Diam | eter (inches): | Boi | renoie i | Depth (| 2 |
| | ng Metho | | | | t Boreho | le DTW (| | Me | asured Well DTW | | OVA (list m | odel an | | |
| | ا | DP | | from so | oil moisti | re conter | nt): 5 | 5 v | vater recharges in | well): 3.6 | MicroF | | V | |
| • | | | Cuttings [c | | | | ▼ 1 | Drum | Spread | ☐ Backfill | Stock | kpile | r | Other |
| | | 100 | (check o | | | Well | ☐ Gro | out | Bentonite | Backfil | 1 | Other (c | describe | e) |
| | | [6] | _ | | | | | | | | - | | , | Lab Soil and |
| Sample Type | Sample Depth Interval (feet) | Sample Recovery (percent) | SPT Blows (per six inches) | Unfiltered OVA | Filtered OVA | Net OVA | Depth (feet) | (inch | ude grain size bas | e Description sed on USCS, odo ther remarks) | rs, staining, | USCS Symbol | Moisture Content | Groundwater Samples (list sample number and depth or temporary screen interval) |
| PH | 0-5 | 100% | N/A | 0 | | 0 | _ l _ 2 | asphalt | up to 1" x 1" x 1" in | with 20% rock and size, contains som to moist at 2 ft bis. | | ŚW | D M | No Ödor or Staining |
| | | | | 2,830 | 1,832 | 998 | 3 | bits and pieces, bts. | rock bits, contains hard plastic pieces | silt, well graded with wood debris, some , dark gray, moist to | e asphalt o wet at 5 ft | SM SW | м | Organic Odor |
| | | | | >5,743 | >5,743 | o | _ 4 | debris, 5 | | silt, well graded asp d hard plastic piece 5 ft bls. | | SM SW | C | 7 Apparent Water |
| DP | 5-10 | 100% | | >5,743 | 1,975 | >3,768 | 5 | | | 35% silty, well gra | | SM | | Table at 5 ft bls Strong Organic Odor to Chemical- |
| | | | | >5,743 | 3,143 | >2,600 | _ 6 | asphalt | | tic bag, wood piece -rich, wet, black sta | | | | Asphalt odor with black staining on gloves. |
| | | | | 2,300 | 1,588 | 712 | - ⁷ 8 | | | | | | | |
| | | | | | | | _ 9 | | | | | | | |
| DP | 10-12 | 100% | | 1,451 | 938 | 513 | - 10 11 | | | | | | | |
| | | | | 730 | 1,277 | o | 12 | - | | | | | | |
| | | | | | | | | | END OF BOI | RING AT 12 FT BL | s | | | |

Sample Type Codes: **PH** = Post Hole; **HA** = Hand Auger; **SS** = Split Spoon; **ST** = Shelby Tube; **DP** = Direct Push; **SC** = Sonic Core; **DC** = Drill Cuttings Moisture Content Codes: **D** = Dry, **M** = Moist; **W** = Wet; **S** = Saturated

| | | | | | | | | OIG. | TO BOX | | | Pa | ge I of | 1 |
|-------------|---------------------------------|---------------------------|-------------------------------|----------------|--------------|---------|-------------------------------|------------------|--------------------------------------|---|------------------|-------------|------------------|--|
| Borin | g/Well l | Number | : | | | Opera | ting Perm | it Numbe | 7 : | | FDEP Facili | ty Iden | tificati | on Number: |
| | | N | /W-4 | | | | | 3474 | 44-HO-007 | | EPA | ID#F | LD 98 | 0 847 271 |
| Site N | lame: S | afety-l | (leen Sy | stems, | Inc. | Boreh | ole Start I | Date: | 02/01/12 | Borehole Start | Time: 1 | 0:35 | V | АМ РМ |
| | | _ | ue South | n, Tamp | a, FL | | End D | | 02/01/12 | End 1 | îime: 1 | 0:55 | ₹. | АМ ГРМ |
| | onmenta | | | | | Geolog | gist's Nan | | | | Environmen | | | |
| _ | | | sulting & To | echnology | | <u></u> | | | F. Morrison | | | | n Noa | |
| | ng Comp | _ | Solutions, I | Inc | Pavem | | ckness (in Grass | ches): | Borehole Dian | neter (inches): | Bo | rehole l | - | (feet): |
| | ng Meth | | 00000010, | | nt Boreho | _ | | IMe | asured Well DTV | V (in feet after | OVA (list m | odel an | | |
| | - | DP | | | oil moist | | • | | ater recharges in | | MicroF | | V | |
| Dispo | sition of | Drill (| Cuttings [| check m | ethod(s) |]: | V | Drum | Spread | Backfill | Stock | kpile | | Other |
| (descr | ibe if ot | her or i | nultiple i | tems are | checke | d): | | | | | | | | |
| Boreh | ole Con | pletion | (check o | ne): | V | Well | □ Gr | out | Bentonite | Backfil | | Other (d | describ | e) |
| Sample Type | Sample Depth Interval (feet) | Sample Recovery (percent) | SPT Blows (per six inches) | Unfiltered OVA | Filtered OVA | Net OVA | Depth (feet) | (inclu | de grain size ba | e Description sed on USCS, odo ther remarks) | rs, staining, | USCS Symbol | Moisture Content | Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval) |
| PH | 0-5 | 100% | N/A | | | | | GRASS FINE SA | ND: Well graded | with 20-25% rock a | nd shell | sw | D | No Odor or Staining |
| | | | | 0 | | 0 | - 1 | | | es, light brown, dry. | and Shear | | | or oraning |
| | | | | | | 1 | | | | | | | | Strong Organic Odor |
| | | | | 244 | 237 | 7 | _ 3 | | LAYEY SAND: 3 panic staining, moi | 5% clay, 15% silt, li ist. | ght green with | SM SC | М | Strong Organic Odor |
| | | | | 196 | 178 | 18 | 4 | wood pie | ces, some pieces | 0% silt, well graded of asphalt, moist to staining on gloves. | wet at 5 ft bis, | SM | М | Apparent Water |
| | | | | 1,667 | 1,325 | 342 | _ 5 | | | | | | 1 | Table at 5 ft bis |
| DP | 5-10 | 100% | | 2,413 | 1,863 | 550 | _ 6 | | | 5% sitt, 15% clay, v es, loose, black, we | | SM SC | w | |
| | | | | 575 | 481 | 94 | - ⁷ - ⁸ | SILTY FI | NE SAND: 15% | silt, poorly graded, I | oose, tan-gray, | SM SP | w | |
| DP | 10-12 | 100% | | 257 | 50 | 207 | 9 10 | | AND: 20% silt, woose, light gray, w | ell graded with 30-4 et to saturated. | 0% shell | | w | |
| | | | | | | | _ 11 | | | | | | s | |
| | | | | 158 | 136 | 22 | - ¹² | | END OF BOI | RING AT 12 FT BL | 5 | | | |

Sample Type Codes: **PH** = Post Hole; **HA** = Hand Auger; **SS** = Split Spoon; **ST** = Shelby Tube; **DP** = Direct Push; **SC** = Sonic Core; **DC** = Drill Cuttings Moisture Content Codes: **D** = Dry; **M** = Moist; **W** = Wet; **S** = Saturated

| | | | | | | | Be | ORI | NG LO | 3 | | Pa | ge 1 of | 1 |
|-------------|---------------------------------|---------------------------|----------------------------|----------------|--------------|---------|---------------------|----------|--|--|-----------------------|-------------|------------------|--|
| Borin | g/Well ! | Number | : | | | Operat | ing Permi | t Numb | ег: | | FDEP Facil | ity Iden | tificati | on Number: |
| | M | IW-5 (| backgrou | und) | | | | 347 | 44-HO-007 | | EPA | ID#F | LD 98 | 0 847 271 |
| Site N | lame: S | afety-l | Kleen Sy | stems, | inc. | Boreho | ole Start D | ate: | 02/01/12 | Borehole Start | Time: | 8:40 | ▼ A | АМ ГРМ |
| 53 | 09 24th | Aveni | ue South | , Tamp | a, FL | | End D | ate: | 02/01/12 | End " | Time: | 9:10 | ₩, | АМ ГРМ |
| Envir | onmenta | l Contr | actor: | | | Geolog | gist's Nam | | | | Environmen | | | |
| | | | sulting & To | echnology | | | • | | F. Morrison | | | | n Noa | |
| L | | Drilling | Solutions, I | _ | | G | kness (inc irass | | Borehole Dian | 2 | | rehole l | • | 12 |
| Drillii | ng Meth | od(s): DP | | 1 | | le DTW | | | easured Well DTW water recharges in | | OVA (list m MicroF | | | k type): FID PID |
| ` | | | Cuttings [multiple i | | | | ▽ 1 | Orum | ☐ Spread | ☐ Backfill | ☐ Stoc | kpile | ٢ | Other |
| Boreh | ole Con | npletion | (check o | one): | V | Well | ☐ Gro | out | ☐ Bentonite | Backfi | ט ר | Other (| describ | e) |
| Sample Type | Sample Depth Interval (feet) | Sample Recovery (percent) | SPT Blows (per six inches) | Unfiltered OVA | Filtered OVA | Net OVA | Depth (feet) | (includ | e grain size base | e Description d on USCS, odors er remarks) | s, staining, and | USCS Symbol | Moisture Content | Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval) |
| PH | 0-5 | 100% | N/A | | | | | | _ | with 15% rock bits, e to medium dense | | sw | D | No Odor or Starning |
| | | | | 0 | | 0 | _ 1 _ 2 | gray, dr | • | | | | | |
| | | | | 0 | - | 0 | 3 | | AND: Poorly grade ght gray, dry. | d but one piece of | red brick, | SP | D | |
| | | | | 0 | | | 4 | fine SA | AND: Poorly grade | ed, loose, brown, dr | y to moist at 4 | SP | D M | |
| DP | 5-10 | 100% | | 52 | o | 52 | 5 | | FINE SAND: 15% wet at 6 ft bis. | silt, poorly graded, | loose, brown, | SM | М | Apparent Water |
| J. | | 100% | | 14 | 0 | 14 | 6 | | | | | | w | Table at 6 ft bis |
| | | | | 0 | | 0 | 7 8 | | CLAYEY FINE SAN medium dense, gr | ID: 15% sitt, 20% (eenish-gray, wet. | clayey, poorly | SM SC | w | |
| | | | | | | | _ 9 | | SAND: With 30-40 y with white shells, | % shell bits, well gr wet to saturated. | aded, loose, | SM SW | W S | |
| DP | 10-12 | 100% | | 0 | - | 0 | 10 | | | | | | | |
| | | | | | | | 11 | | | | | | | |
| | | | | 0 | | 0 | 12 | | | | | | | |

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube, DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

END OF BORING AT 12 FT BLS

Printed On: 8/10/2012

| | | | | | | | | | | | | | ge 1 01 | |
|-------------|---------------------------------|------------------------------|-------------------------------|----------------|--------------|------------|---------------------|--------------------|---|---|--------------------|-------------|-----------------|--|
| Borin | g/Well 1 | | | | | Operat | ing Perm | it Num | ber: | | FDEP Facili | | | |
| | | | W-6D | | | - | | | | In | | | _ | 0 847 271 |
| Site N | lame: S | afety-H | Geen Sy | stems, | inc. | Borch | ole Start I | Date: | 07/16/12 | Borebole Start | | 3:45 | | AM PM |
| 53 | 09 24th | Avenu | e South | , Tamp | a, FL | | End D | | 07/17/12 | End' | - | 9:40 | | AM PM |
| | onmente | | | | | Geolog | gist's Nan | | . F Mandana | | Eavironmen | tal Tec | hnicia | r's Name: |
| | | _ | nutting & Te | chnology | | This | Aness (in | _ | th F. Morrison Borehole Diag | notes (inches): | I Do | | Depth | (Cart): |
| 1 | ng Comp Protesser | | Solutions, t | no. | Pavett | | irasa (m | caros). | Borolose Dist | 2 | Bu | | - | (1664). 18-total depth |
| _ | ng Meth | | | | nt Boreh | ole DTW | | j. | deasured Well DTV | | OVA (list m | | | |
| | | DP/MF | | | | ture conte | _ | .5 | water recharges in | - | N/A | | ٦ | PTD PT |
| - | | | outtings (o | | | • | Þ | Drum | Spread | Backfill | Stoc | kpile | - | Other |
| Boreh | ole Con | pletion | (check a | ne): | Þ | Well | □ Gr | out | ☐ Bentonite | Backfi | 1 6 | Other (| describ | e) |
| Sample Type | Sample Depth Interval (feet) | Sample Recovery (percent) | SPT Blows (per six inches) | Unfiltered OVA | Filtered OVA | Net OVA | Depth (feet) | (Inst | chade grain size ba | e Description sed on USCS, od ther remarks) | ors, staining, | USCS Symbol | Moisture Conten | Lab Soil ar Groundwar Samples (it sample numb and depth o temporary ser |
| PH | 0-8 | 100% | N/A | N/A | NA | N/A | - | | SAND: Feirly wall g | | all and rock bits, | SW | W | Intervall |
| | | 7 | | | Ш | 11 | 1 | 10066, | light brownish gray, | motst. | | | | Apps Water T |
| | | l V | | | Ш | П | | 15% 6 | FINE SAND: 15-2 took, shell bits, and ; to wat at 1.5 ft bis. | | | SM SW | <u>"</u> | at 1.51 |
| | | | | | | | _ 3 _ 4 | bits, e gray/ti | FRIE SAND: 15% ome wood debris, eight gray/mbsed, con les, wot. | lso pieces of pants | legs, alive | SM | W | Organic Odor |
| DP | 5-10 | 100% | | | | | _ 6 _ 7 _ 8 | clayey | PY VERY SELTY-CL. y allifelay, 36% elly, d with 10% rock and lack, well. | 35-40% clayey, mu | cky, well | OL SW | w | |
| DP | 10-15 | 100% | | | | | - 9 - 10 - 11 | SILTY light g | / SAND: Well grade ray, well. | nd with 25-30% she | l pieces, loces, | SM | w | Slight Organi Odor |
| | | | | | | | | | | | | | | |

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings
Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

Page 2 of Boring/Well Number: FDEP Facility Identification Number: Site Name: **Borehole Start Date:** 07/16/12 MW-6D EPA ID # FLD 980 847 271 **End Date:** Safety-Kleen of Tampa 07/17/12 Lab Soil and Unfiltered OVA (per stx inches) Filtered OVA **USCS Symbol** Groundwater sample Depth mple Recovery nterval (feet) SPT Blown Depth (feet) Net OVA Sample Description Samples (list (include grain size based on USCS, odors, staining, sample number Conten and other remarks) and depth or emporary screen interval) 100% NA N/A SILTY SAND: 15% silt, well graded with 25-30% shell SW pleces, loose to medium dense with depth, light gray, wet. SM 13 14 15 **DP** 15-20 100% 16 SILTY SAND: 15% silty, well graded with 20-25% shell SW its, medium dense to dense with depth, decreasing armeability with depth, light gray/ten mixed, wet to moist ith depth. 18 19 20 SILTY CLAYEY FINE SAND: 15% day, 20% silt, poorly DP 20-25 100% M graded, medium dense, tan, moist. 21 CLAY: <10% sand, medium stiff, high plasticity and highly cohesive, blue-green, will easily ribbon when rolled, moist, low permeability, no fizz with 10% HCl solution. 22 23 24 End of Boring 25 7/16/12 ΩP 25-30 100% CLAY: <10% sand, medium stiff, high plasticity and highly cohesive, blue-green, will easily ribbon when rolled, moist, 26 low permeability, no fizz with 10% HCl solution. 27 1/2-INCH CHERT LAYER: Very hard, contains concholdal fractures. ROCK FINE SANDY CLAY: 15% sand, fine grained, 3% black 28 CL phosphate flecks, trace of organics, high plasticity, will ribbon when rolled, highly cohesive, greenish-light gray, rades to greenish-light gray/belge/mottled. No fizz with 29 10% HCl solution. 30

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

| Boring/V | Well N | lumber | : 1 | FDEP I | Facility I | dentific | ation Nur | nber: | Site Name: | Borehole | Page 3 | _ | 07/16/12 |
|-------------|--------|------------------------------|-------------------------------|----------------|--------------|----------|--|--|--|---|-------------|------------------|--|
| | | V-6D | | | • | | 80 847 2 | | Safety-Kleen of Tampa | | End Da | | 07/17/12 |
| Sample Type | | Sample Recovery (percent) | SPT Blows (per six inches) | Unfiltered OVA | Filtered OVA | Net OVA | Depth (feet) | | Sample Description de grain size based on USCS, odors, and other remarks) | | USCS Symbol | Moisture Content | Lab Soil and Groundwate Samples (lissample numbe and depth or temporary scree interval) |
| DP 3 | 35-40 | | et 43 ft bits et push rods | N/A | NA . | N/A | 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 | SELTY CI HCI solut light gray, CLAYET permeal SELTY C Impeston solution LIMEST LIMEST | AV TO CLAYEY SILT: (Non-catcareous), no on, soft, wat, low permeability, low-moderate p wet, little to no drilling resistance. SILT: 35-40% clay, soft, low plasticity, silty, cilve gray, no fizz with 10% HCl soil ALCAREOUS MUD: Very loose, soupy, a bits, 60% silty, light gray, will fizz with 1 moderately after 3-5 seconds, saturated ONE: Weathered, 15-20% sandy, 15-20 diploces up to 1"x1"x1" in size, positive fitton, beige, wet. ONE: Weathered, same as above. ONE: Weathered, same as above. | fizz with 10% lesticity, beige- low ution, moist. 5% 0% HCI | ML CL MIH | W W W | Lost circulation upon drill out of hole with 5 7/8-inc rock bit ~41-42 fi bits Refusal at 43 ft bits with direc push rods |
| | | | | | | | 48 | | END OF BORING AT 48 FT BLS | | | | |

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

WELL CONSTRUCTION SUMMARY REPORT

Revision Number Date 2/10/12

| P | | 6 | ofot, Klo | (| Sustana las | т. | mas El | | | |
|----------------------------------|---|--------------|----------------|-----------------|--|---------------------|--------------|--|------------|---------------------------|
| Facility | | | arety-Nie | en a | Systems, Inc | . 18 | ımpa, rı | • | | Well Construction Diagram |
| EPA Identification Number | | | | | FLD98 | 3084 | | Surface (msl) | | |
| Well Identification | | MW-1 | | E | | | | | | |
| Date(s) of installati | | Februa | ry 1 | | | | | | | |
| Well driller's complete name | | | | | Jon Kr | iksc | Е | | | |
| Well driller's license number | | | | | 2 | 613 | E | | | |
| 2 7 5 5 D D M M Latitude | 3 3 S S |] | 4 0 S S | | B 2 D D Longitud | 2 M | 3 4 M S | O S | 4 0 S S | Ē |
| Elevation Surface | | 1: | 3.14 | | Elevation | 3.00 | E | | | |
| Surveyor's name | Surveyor's name Keith F. Morrison Surveyor's License # NA | | | | | | NA | | | |
| Turbidity | 1.58 N | ΓUs | | Date | of Reading | | 0 2 | 0 | 8 1 2 | E |
| Static water level (| msi) | 8 | 3.00 | | Field geologis | <u> </u> | M M Keith | D F. M | D Y Y | E |
| Casing: | | | | | | | | | | E |
| Material | | Outsio | | | Inside | | | De | | |
| | Diameter | | | Diameter From (| | | | | To (ft) | - |
| SCH 40 PVC | 2.25-Inches | | | 2.0-Inches 0 | | | | | 2 | _ |
| | | | | | | | | - | | |
| | <u>. </u> | | | | | | | - | | E |
| Screen: | | | | | | | | | | |
| Material | Material Outside | | Inside | | | pth | | | Slot Size | |
| | Diame | | Diameter | | From (ft) | To (ft) | | | | _ |
| SCH 40 PVC | 2.25-Inc | hes | 2.0-Incl | nes | 2 | | 12 | 0 | .006-Inch | _ |
| Annulus: | | | | | | | | | | _ |
| Material including additives for | | | Size o | f | De | Installation Method | | | | |
| sealant | | | Materi | | From (ft) | | To (ft) | | | |
| Holcim Type I | | | Powde | | 0.7 | | 1 | | Pour | |
| | ndard Sand & Silica Co. | | 30/65 | | 1 | | 1.5 | | Pour | |
| Standard Sand | tandard Sand & Silica Co | | 30/45 | | 1.5 | | 12 | | Pour | |
| | | | | | | | | ļ | | |
| | | | | | | L | | | | E |
| Deillian Mad | hod | | | | n. | nth. | | | | _ |
| | | | auger Diameter | | | | | Drilling Fluids | | E |
| Hollow Stem | Auger | 8-Inch Outer | | r D. | D. 0 | | 12 | | None | Ę. |
| | | \vdash | | | | _ | | | | - |
| | | \vdash | | | | | | | | _ |
| | | - | | | | _ | | | | _ |
| | | _ | | | , | | | | | |
| DED Form 62 720 | 000/31/61 | | | | | | | | | Analas Assair |

DEP Form 62-730.900(2)(b)

Page 1 of 1 Effective: 01/29/2006

WELL CONSTRUCTION SUMMARY REPORT

Revision Number 2/10/12 Date Page 2 of

| Facility | | S | afety-Klee | Well Construction Diagra | | | | |
|---|--|--------------------|-------------------------------------|--------------------------|-------------------------|--------------------------------|---------------------------------|---|
| EPA Identification | fication Number | | | | FLD98 | 0847271 | Surface (msl) | |
| Well Identification | | | | | MW-2 | | E | |
| Date(s) of installation | | | | | Februar | y 1, 2012 | E | |
| Well driller's complete name | | | | | Jon Kr | iksciukas | E | |
| Well driller's license number | | | | | 2 | 613 | E | |
| 2 7 5 5 D D M M Latitude | 3 4 S S | | 0 0 S S | | 8 2 D D Longitude | 2 3 4 M M S | لتخلقا لتك | E |
| Elevation Surface | | 12 | 2.79 | | Elevation | E | | |
| Surveyor's name Keith F. Morrison | | | | | Surveyor's Lice | ense # | Е | |
| Turbidity 34.6 NTUs Date | | | | | of Reading | 0 2 M M | E | |
| Static water level (| msl) | | 2.98 | | Field geologist | Keitl | h F. Morrison | Е |
| Casing: | | | | | | | | |
| Material | | Outside iameter | | | Inside Diameter | From | Depth (ft) To (ft) | F |
| SCH 40 PVC | | | | | 2.0-Inches | 0 | | F |
| | | | | | | | | E |
| Screen: | | | | | | | | - |
| Material | | | Inside | | De | oth | | - |
| | Diame | | Diamete | | From (ft) | To (ft) | - Slot Size | |
| SCH 40 PVC | 2.25-Inc | hes | 2.0-Inch | es | 2 | 12 | 0.006-inch | F |
| Annulus: | | | | | | | | |
| | Material including additives for | | | | Dep | oth | | |
| | | 101 | | | | | Installation Method | |
| sealar | nt | | Materia | | From (ft) | To (ft) | | F |
| sealar Holcim Type I | nt ,II Ceme | nt | Materia Powder | ed | From (ft) 0.7 | To (ft) | Pour | E |
| sealar Holcim Type I Standard Sand | nt ,II Ceme & Silica | nt Co. | Materia Powder 30/65 | ed | From (ft) 0.7 1 | To (ft) 1 1.5 | Pour Pour | E |
| sealar Holcim Type I | nt ,II Ceme & Silica | nt Co. | Materia Powder | ed | From (ft) 0.7 | To (ft) | Pour | E |
| sealar Holcim Type I Standard Sand | nt ,II Ceme & Silica | nt Co. | Materia Powder 30/65 | ed | From (ft) 0.7 1 | To (ft) 1 1.5 | Pour Pour | |
| sealar Holcim Type I Standard Sand | it ,II Ceme & Silica & Silica | nt Co. Co | Materia Powder 30/65 30/45 | ed | From (ft) 0.7 1 1.5 | To (ft) 1 1.5 12 | Pour Pour | |
| sealar Holcim Type I Standard Sand Standard Sand | nt ,II Ceme & Silica & Silica | nt Co. Co | Materia Powder 30/65 | eter | From (ft) 0.7 1 1.5 | To (ft) 1 1.5 12 | Pour Pour Pour | |
| Sealar Holcim Type I Standard Sand Standard Sand Drilling Met | nt ,II Ceme & Silica & Silica | nt Co. Co | Materia Powder 30/65 30/45 | eter | From (ft) 0.7 1 1.5 De | To (ft) 1 1.5 12 oth To (ft) | Pour Pour Pour Drilling Fluids | |
| Sealar Holcim Type I Standard Sand Standard Sand Drilling Met | nt ,II Ceme & Silica & Silica | nt Co. Co | Materia Powder 30/65 30/45 | eter | From (ft) 0.7 1 1.5 De | To (ft) 1 1.5 12 oth To (ft) | Pour Pour Pour Drilling Fluids | |

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Effective: 01/29/2006

WELL CONSTRUCTION SUMMARY REPORT

Revision Number Date 2/10/12 Page 3 of 5

| Facility | | S | afety-Kle | en | Systems, Inc | . Τε | ımpa, Fl | | Well Construction Diagram |
|--|-----------------|---------------------|---------------------|------|------------------------|----------------|---------------|---------------------|---------------------------|
| EPA Identification Number | | | | | FLD98 | 3084 | Surface (msl) | | |
| Well Identification | | | MW- | 3 | | E | | | |
| Date(s) of installat | | | Februa | ry 1 | , 2012 | Е | | | |
| Well driller's comp | | | Jon Kı | iksc | iukas | E | | | |
| Well driller's licens | | | 2 | 613 | 3 | E | | | |
| 2 7 5 5 D D M M Latitude | 3 4 S S |] | 4 0 S S | | 8 2 D D Longitud | 2 M | 3 4 M S | 0 4 0 S S S | E |
| Elevation Surface | | 1 | 1.75 | | Elevation | TO | С | 11.45 | E |
| Surveyor's name | Keith | F. N | lorrison | | Surveyor's Lic | ense | # | NA | E |
| Turbidity | 5.10 N | TUs | | Date | e of Reading | | 0 2 | 0 8 1 2 | E |
| Static water level (| msl) | 7 | 7.77 | | Field geologis | | M M Keith | D D Y Y | E |
| Casing: | | | | | | | | | E |
| Material | | Outside Diameter | | | Inside Diameter | | From | Depth (ft) To (ft) | F |
| SCH 40 PVC | 2.25-Inches | | | | 2.0-Inches | | 0 | 2 | F |
| | | | | | | | | | F |
| Screen: | | 4- | v. 370 | | | .1 | | | E |
| Material | Outsic Diame | | Inside Diameter | | From (ft) | epth To (ft) | | Slot Size | - |
| SCH 40 PVC | 2.25-Inc | ches | 2.0-Inc | nes | 2 | | 12 | 0.006-Inch | E |
| Annulus: | | | | | | | | | - |
| Material including additives for sealant | | | Size of Material | | De From (ft) | pth To (ft) | | Installation Method | F |
| Holcim Type I | ,II Ceme | nt | Powdered | | 0.7 | | 1 | Pour | |
| Standard Sand | | | 30/65 | | 1 | | 1.5 | Pour | |
| Standard Sand & Silica Co | | | 30/4 | 5 | 1.5 | | 12 | Pour | F |
| | | | | | | | | | |
| | | | | | | | | | |
| Drilling Method Bit/auger Diameter | | | | | De From (ft) | | To (ft) | Drilling Fluids | E |
| | | | nch Outer D. | | 0 | 12 | | None | |
| | | | | | | | | | F |
| | | - | | _ | | | | | - |
| | | | | | | | | | - |
| DEP Form 62-730.9 Page 1 of 1 | | ctive: | 01/29/20 | 06 | | | | | scale: 1 unit= |

WELL CONSTRUCTION SUMMARY REPORT

Revision Number Date 2/10/12 Page 4 of

| Facility | | Si | afety-Kle | en S | Systems, Inc | . Ta | mpa, Fl | - | | Well Construction Diagram |
|--------------------------------|-------------------|-------|-------------------|----------------------|------------------------|----------|--------------|-------------|---------------|---------------------------|
| EPA Identification | Number | | | | FLD98 | 084 | 17271 | | | Surface (msl) |
| Well Identification | | | | | MW-4 | 1 | | | | E |
| Date(s) of installation | on | | | | Februa | ry 1 | , 2012 | | | E |
| Well driller's compl | lete name | | | | Jon Kr | iksc | iukas | | | E |
| Well driller's licens | e number | | | | 2 | 613 | 3 | | | E |
| 2 7 5 5 D D M M Latitude | 3 3 S S |] | 9 0 S S | | 8 2 D D Longitud | 2 M | 3 4 M S | S S | 8 0 S S | E |
| Elevation Surface | | 1 | 1.67 | | Elevation | то | С | 11 | .56 | E |
| Surveyor's name | Keith | F. M | lorrison | | Surveyor's Lic | ense | # | | IA | E |
| Turbidity | 3.35 N | ΓUs | | Date | of Reading | | 0 2 | [0] | 8 1 2 | E |
| Static water level (r | nsl) | 7 | 7.83 | | Field geologis | t . | M M Keith | D F. M | D Y Y | |
| Casing: | | | | | | | | | | F |
| Material | | | | Inside Diameter From | | | Dep | To (ft) | F | |
| SCH 40 PVC | | 5-Inc | | 2.0-Inches 0 | | | | | | |
| | | | | | | | | | | F |
| C | | | | | | | | | | E |
| Screen: Material | Outsid | | Inside | | | pth | | 1 | Slot Size | E |
| SCH 40 PVC | Diame 2.25-Inc | | Diame 2.0-Incl | | From (ft) | _ | To (ft) | | 006-Inch | _ |
| | 2.25-1110 | 2162 | 2.0-IIIG | 163 | | | 12 | <u>j 0.</u> | oo-mai | E |
| Annulus: Material including | | for | Size o | | | pth | | Instal | lation Method | E |
| sealar | | | Materi | | From (ft) | <u> </u> | To (ft) | | Pour | _ |
| Holcim Type I Standard Sand | | | Powde 30/6: | | 0.7 | | 1.5 | | Pour | - |
| Standard Sand | | | 30/4 | | 1.5 | | 12 | | Pour | |
| | | | | | | | | | | E |
| | | | | | | | | | | |
| Drilling Met | hod | Bit/a | auger Diar | neter | | pth | To (ft) | Dri | illing Fluids | _ |
| Hollow Stem | Auger | | nch Oute | | 0 | | 12 | | None | F |
| | | | | | | | | | | |
| | | | | | | | | | | F |
| | | | | | | | | <u></u> | | - |
| DEP Form 62-730.9 | 900(2)(b) | | | | | | | | | scale: unit= |

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Effective: 01/29/2006

WELL CONSTRUCTION SUMMARY REPORT

Revision Number Date 2/10/12 Page 5 of

| Facility | - | S | afety-Kle | en (| Systems, Inc | . Ta | mpa, F | L | Well Construction Diagram |
|-----------------------------------|-------------------------|--------|-------------------------|---|------------------------|--------|---------------|---------------------|---------------------------|
| EPA Identification | Number | | | | FLD98 | 084 | 17271 | Surface (msl) | |
| Well Identification | | | | | MW-5 | | | | E |
| Date(s) of installati | on | | | | Februa | ry 1 | , 2012 | | E |
| Well driller's comp | lete name | | | | Jon Kr | iksc | dukas | | E |
| Well driller's licens | se number | | | | 2 | 613 | 3 | | E |
| 2 7 5 5 D D M M Latitude | 3 5 S S |] | 1 0 S S | | 8 2 D D Longitud | 2 M | 3 3 M S | 7 8 0 S S S | E |
| Elevation Surface | Elevation Surface 13.97 | | | | Elevation | | c | F | |
| Surveyor's name Keith F. Morrison | | | | | Surveyor's Lic | ense | # | NA | F |
| Turbidity | 1.08 N | ΓUs | | Date | of Reading | | 0 2 M M | 0 8 1 2 D D Y Y | E |
| Static water level (r | msl) | | 3.13 | | Field geologist | | | F. Morrison | E |
| Casing: | | | | | | | | | - |
| Material | 1 | Outsic | | Inside Depth Diameter From (ft) To (ft) | | F | | | |
| SCH 40 PVC | 2.2 | 5-Inc | hes | | 2.0-Inches 0 2 | | | | F |
| | | | | | | | | | E |
| Screen: | | | | | | | | | |
| Material | Outsie Diame | | Inside Diamet | | De From (ft) | | To (ft) | Slot Size | F |
| SCH 40 PVC | 2.25-Inc | | | | 2 | | 12 | 0.006-Inch | |
| Annulus: | | | | | | | | | - |
| Material including sealar | | for | Size o Materia | | | | | Installation Method | F |
| Holcim Type I, | | | Powder | ber | 0.7 | | 1 | Pour | |
| Standard Sand | | | 30/65 | _ | 1 | | 1.5 | Pour | |
| Standard Sand | & Silica | င | 30/45 | 5 | 1.5 | | 12 | Pour | F |
| | | | | | | | | | F |
| Drilling Met | hod | D:4/- | was Dir | | De Emm (A) | | T- (A) | Drilling Fluids | E |
| Hollow Stem | Auger | _ | auger Dian nch Outer | _ | From (ft) | | To (ft) 12 | None | E |
| | | | - | | | | | | - |
| | | | | | | | | | F |
| DEP Form 62-730.9 | 200(2)(b) | | | | | | | | scale: 1 unit= |

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Effective: 01/29/2006

WELL CONSTRUCTION SUMMARY REPORT

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Effective: 01/29/2006

Revision Number 2/10/12 Date Page 5 of

scale: | unit=_

| Facility | | S | afety-Kle | en S | Systems, Inc | . Та | mpa, Fl | | _ | Well Construction Diagram |
|---|---|----------------|------------|--------------|--------------------------|--------|--------------|------------------|-------------------|---------------------------|
| EPA Identification | Number | | | | FLD980847271 | | | | | Surface (msl) |
| Well Identification | | | | | MW-6 | D | | | | E |
| Date(s) of installati | on | | | | July 16 | & 1 | 7, 2012 | | | E |
| Well driller's comp | iller's complete name | | | | Leor | el C | Cruz | | | E |
| Well driller's licens | e number | | | | 2 | 613 | 3 | | | E |
| 2 7 5 5 D D M M Latitude | 3 4 S S |] | 1 0 S S | | 8 2 D D Longitud | 2 M | 3 4 M S | O S | 3 0 S S | E |
| | | | | | | | | | | E |
| Elevation Surface | Elevation Surface 12.18 Elevation TOC 11.93 | | | | | | E | | | |
| Surveyor's name Keith F. Morrison Surveyor's License # NA | | | | | | F | | | | |
| Turbidity | 2.63 N | TUs | | Date | of Reading | | 0 7 | 1 | 9 1 2 | E |
| Static water level (s | nsl) | 8 | 3.25 | | Field geologis | t | M M Keith | D <u>F. N</u> | D Y Y lorrison | E |
| Casing: | | | | | | | | | | E |
| Material | 1 | Outsio | | Inside Depth | | | | | | |
| 0011400140 | | iame | | | Diameter | | From | (ft) | To (ft) | _ |
| SCH 40 PVC SCH 40 PVC | | 5-Inc 5-Inc | | _ | 6.0-Inches 2.0-Inches | | 25 | | 25 48 | - |
| | | | | | | | | | | |
| Screen: | | | | | | | | | | _ |
| Material | Outsi | de | Insid | e] | De | pth | | П | a a. | - |
| | Diame | ter | Diame | ter | | | | | | |
| SCH 40 PVC | 2.25-Ind | ches | 2.0-Inc | nes | 41 | | 46 | 0 | .006-Inch | |
| Annulus: | | | | | | | | | | - |
| Material including | additives | for | Size o | f | De | pth | | 7 | Hatian Mathad | - |
| sealar | | | Materi | | From (ft) | | To (ft) | Insta | llation Method | |
| Holcim Type I | | | Powde | | 0.7 | | 37 | _ | Tremmie | |
| Standard Sand | | | 30/6 | | 37 | | 39 | | Tremmie | |
| Standard Sand | & Silica | Со | 30/4 | 5 | 39 | | 48 | | Tremmie | |
| | | | | | | | | | | - |
| | | | - 4 1000 | | | | | | | |
| Drilling Met | hod | Bit/s | auger Diar | neter | | pth | To (ft) | Di | illing Fluids | E |
| Hollow Stem | Auger | | nch Out | _ | 0 | | 25 | | None | |
| Mud Rota | | | 6-Inch | | 25 | | 38 | D | rilling Mud | F |
| | | _ | , | | | | | - | | - |
| | | | | | | | | | | |
| DED 0 40 000 | 200/65/45 | | | | | | | | | F |
| DEP Form 62-730.9 | 9UU(2)(b) | | | | | | | | | scale: unit= |

| | WELL CONS | TRUCTION | DATEA | (14) 類原的 | A CALL OF THE PARTY. |
|--|--|---|---------------------------------------|---------------------------------------|--|
| Well Number: Sofety - K) ee | | | FEB P | | C Wall Install Describe |
| Vell Location and Type (check appropriate bases): | Wall Perposa: | Perched Mes (# Spallow (Wes Instantial Internation Internation | atoring er-Table) I or Dasp Mr | Montestag patiering | Well Install Method: HSA Surface Cooling Install Meth |
| cruholo Dupth Well Dupth Boruhol bet): 12 (itsel): 12 (inches) | Diameter Manhol (Inches) | | Wed Pad | | by 2 feet |
| our Dissector and Material: Rinar/Screen 2" SCH 40 PY C Commentions | | | Rion Los | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| L"SCH 40 PVC | Screen Slot Since O. 006 1 | | Serom L | 10 from 2 | The state of the s |
| Souther Cooling Motorink to check: Personnik Temperary | I" Surface Code | g L.D. (faches): | 1 ^d Surfac | Cooling Length: | Rest fleat to fleat |
| Surface Cooling Material: December Temporary | 2 rd Surface Carlin | g L.h. (bothes): | 2 rd Surfa | Cooling Hougets | fleat fleat to fleat |
| Surface Cooling Material: | 3rd Starting Conting | g I.D. (inshes): | 3 rd Surfac | Coding Lorder | float |
| ther Posit Ministell and State Proposited Piliter A | round Servin (chash | one): | Filter Pac | from 1-5 | 14.5 fleat fleat to 12, fleat |
| =30/65 like Sand | | | Pilter Ped | from 1.0 | 0.5 float float to 1.5 float |
| Next Coment | Gart | | Surface Se | from 4 20 | for Shelp S |
| | WELL DEVEL | OPMENT! | DATA | . As a Market | |
| | dopment Method (cl or (duariby) | heck one): | Sugar | ramp 🏻 Pur | Compressed Air |
| relegement Pump Type (check): Contrifuge Submarelble Check (describe) | Peristaltic | Depth to Gre | 3,8 | palare developing | in float): |
| | nimum Drawdown o relogunant (fast); | f Groundweter D | wing | Well Purged Dry | (check cas): |
| ping Condition (check one): Total Develop Continuous Intermittent Removed (gall | 020): 26 | Development (minutes): | | Development Wa (check one): | |
| or Appearance (color and odor) At Start of Deve Cloudy, dork gray, Organic add | 071-0-1-1 | | race (colo | | of Davelopment: |

| 10c mp = 11 | 92 20.27-12.19 |
|-------------|----------------|

| P\$ 1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | WELL CONS | TRUCTION DATA | 、14、期况 。 | White the second |
|--|--|--|------------------------------------|--|
| Mw 2 Soc | ety-Kleen Systems, I | (Berry to | molitica I D Manda | Winds Inner to |
| oll Location and Type (chart: appropriately and the Control of the | fets bensit: Well Perpose: | Perched Monitoring (Signifer (Water-Table) Interspediate or Deep M E Remediation or Other (e | Monitoring leathering | Add Install Method: H 5 A orthon Casing Install Men |
| relate Dupth All Dupth All 12 (fast): 12 | Borokolo Diameter Mankol (inches): 9 (inches) | Discount Well Par | 2 floor by | 2 |
| | Connections: Other (describe | | | |
| L" SCH YO PUC | Saven Slot Since O. 006 1 | Series L | angles 10 from | |
| Burdess Cooling Motorial: | Temperary 1 ^{et} Surface Challes | LD. (inches): 1" Surfa | on Chateng Longsto: | Aut |
| Surfton Cooling Motorfelt | Comparary 2 rd Surface Codes | g L/A. (Innibus): 2" Surfa | es Cratag Langue | And to find |
| Surface Cooling Massartific Cooling Massartific T | amporary 3rd Surflage Cooling | LD. (inches): 3rd Surfa | or Colone Loubse: | Aust |
| Peak Material and Size: Proposit | red Pilter Around Survey (check Tee Sile | one): Filter Pec | the Langue | 10.5 Aust |
| 30/15 Fine San | 1 | Pilter Per | th Seel Length: | 0.5 float |
| Neot Come | | Surfice S | from 4 2mg | Deprovedos |
| Acres Line Comments | WELL DEVEL | OPMENT DATA | | 195 622 n x 10 10 |
| Development Date: 1-1-12 | Well Development Method (el | heat one): [Angel | Pemp Pemp | Compressed Air |
| fopment Pump Type (check): (distrib) | Contrifugal Poristeltie | Dopth to Groundwater (| balare developing is | fiet): |
| ping Rate (gallons per misuts): M6- € 0,25 | Manissum Drawdows of Dovelopment (feet): | | Well Purged Dry (e | heck one): |
| patinuous Clateralitent Res | al Davelopment Water noved (gallons): 15 | Development Dentilon (minutes): 60 | Davelopment Water (chaste one): | |
| Appearance (color and odor) At St Closely; dark gry, urgor | | Water Appearance (colo | r and odor) At End (| / |

| AART | CONSTRUCTION | OR DEVEL | OPMENT REM | AIRUKUS |
|------|--------------|----------|------------|---------|
| | 7 | DC TO = | 12.27 | |
| | | | | |

| STEEL STEEL STEEL WIN | LE CONSTR | UCTION DATA | 2. 对于我们。不会 | MAN THE STREET |
|---|-------------------------------|--|-----------------------------------|---|
| Wolf Number: Sofety-Kleen S | | | olity LD. Number | (Well lentel) December |
| | oll Perpose Cr | Perchod Monitoring Julian (Water-Table) i moracolinte or Dosp Mc Jamediation or Other (d | Meathering mitering | di Instali Method: HSA fino Cooling Instali Metho |
| Percholo Dupth Well Dupth Bersholo Ding | | grighter Well Perl | | |
| Seetle 12 (Seetle 12 (Seetles): 8 | (inches): Please-Throughol | 0 | | 3 fort |
| OT CALL IN ALL Committee E | Other (densities) | Riour Los | 200 | neto 2 feet |
| erous Dismotor and Meterial: | on Slot Slot. | | 10 mm | 13 ha |
| | Surface Casing L.D. | (inches): Surfac | o Cooling Longith: | float |
| | Series Colon 10 | (inches): 2 rd Surfac | o Cooling Mangalie | fast |
| | Surface Casing LD. | (inches): 3 ^{et} Surfac | Cotting Logistic | Reat |
| Ster Posts Material and Size: Proposted Filter Around | Saroun (chack one) Zigo | Piltur Pad | Longth: | 19.5 fruit at to 12 fruit |
| ter Post and Material and == 30/15 Fine Sand | | Piltur Pad | Soni Longth: | 0.5 feet at to 1.5 feet |
| Next Coment Go | vt | Surfuse Se | nd Longth: | from Streke S |
| THE BEAUTY OF THE WAY | L DEVELOP | MENT DATA | | 45,470 - 4000 |
| oll Development Date: Well Development 2 1 - 12 | ant Method (check | one): Kampir | | Compressed Air |
| Prologoment Pump Type (check): Contrillagal C | Perinteltie D | epth to Groundwater (| before developing in | faut): |
| mping Rate (gallons per misute): Menimum < 0 : 65 Developm | Demidown of Gro | andwater During | Well Purged Dry (cl | nock one): |
| mping Condition (check one): Continuous | | ovalopment Duration niautus): 30 | Development Water (check one): | |
| Clusty, block, urganic offer | nt: W | Clery, organiz | | |

| WELL CONSTRUCTION OR DEVELOPMENT REMARKS |
|--|
| 1243 Stort Development |
| TOCTD = 11.95+v.29 = 12.22 |

| | WILL CONS | RUCTION DATA | 100 | |
|--|--|--|--------------------------------|---|
| Well Humber: She Name: Solety-Kles | | | H- 10 15 | 40 |
| Well Location and Type (closels appropriate bases): Qu-line | Well Purposs: | Perchod Monttering Spallow (Water-Tuble) Intermediate or Deep M Remodules or Other (4 | Montering online | Well huttell Methods H S A Surface Cooking learned Method |
| PAG, that that of siner above hand surface: Bornhalo Dopth Wall Dopth (Short): 12 (Snot): 12 (Snot): | to Diameter Manhole (Inches): | Disputer Well Per | | by 2 see |
| River Dissuster and Material: Ricor Baren 2" SCH 40 PYC Commentum | | | from Q | factor 2 foot |
| 2" SCH 40 PVC | Screen Slot Size: O. 006 10 | | 10 a | |
| l [®] Suzino Crotag Material: sico cincia: Personality Temporary | I Surface Casing | I.D. (Inches): 1 ^{et} Surfe | o Coding Longths | feet feet tofeet |
| Surface Cooking Material: | 2 rd Surface Culing | LD. (lackes): 2" Surfa | or Cooking Managater | |
| f ^{ol} Surface Casing Motort (c. too cheek: Personalist Temperary | 3rd Surface Coming | | Coding Lorden | Aut |
| 30) 45 Soud 170 | wound Serven (check of | moj: Piter Pes | from 1-5 | 10.5 flot flot to 12 flot |
| the 30/65 like Sand | | Pilter Pec | from 1.0 | flot to 1.5 flot |
| West Coment | Gart | Surface S | and Longth: from _ L_ 2 | for Delas |
| | WELL DEVEL | OPMENT DATA | | |
| 7-1-12 1 170 | relepment Method (ch her (decribs) | eck one): | - D Pa | Compressed Air |
| avelogment Pemp Type (check): St Contribu | el Perioteltie | Depth to Groundwater (| balbro daveloping | in foot): |
| earthmit seam Charleson has measured; | minum Drawdowa of welopment (feet): | Groundwater During | Well Purped Dry | (check one): |
| continuous | ment Water lons): 20 | Development Duration (minutes): 30 | Development Wi (check one): | ther Drummed |
| Classof, bleel-gry, organic | • | Water Appearance (colo | | d of Dovolopment: |
| | | DEVELOPMENT | DEM A DICE | |

TOC TO= 12.1+0.27=12.37

| 2000年1月2日 - 1900年1月2日 - 1900年11月2日 - 1900年11日 - | WELL COM | TRUCTION | DATA | 在我们的一个 |
|--|--|---|---|--|
| Adj Number: MW-5 Solety-K | em Systems, | | Profity LD. No. | |
| Coll Lectrifon and Type (chart appropriate bons Cop-file Right-of-Way Coff-Site Private Property Above Grade (AG) Finith-to-Grade AG, list fiest of ricer above hard surface: | a): Well Purpose: | Perched Mon Shallow (Was Intermediate | horing n-Table) Monitoring or Deep Monitoring or Other (describe) | Well Install Method: H 5 A Surface Casing Install Me |
| at): 12 (fleat): 12 (final) | | | Well Ped State 2_ float | by 2 feet |
| P SCH 40 PY C Comments | | - | Ricer Length: 2 from Q | fact fact to 2 feet |
| L" SCH 40 PUC | 0.0061 | | Screen Length: 10 | |
| decid: Personnia Tempers | | 2 | 1" Surface Cooling Lange | |
| Perfeso Cooling Meterial: | 2 rd Surface Codes | g LD. (Inches): | 2 rd Surface Cooling Longs from 0 | |
| terfico Cooing Material: (check: Permealist Temperar | | 6 1 7 61/15/1 | 3rd Surfnes Craing Lands | |
| 195 Sand 1 700 | Around Screen (check | one): | Piltur Prett Langth: from _1-5 | 19.5 fact fact to 12, fact |
| 30/65 The Sand | | | Pitter Pack Soul Longth: from 1.0 | 0.5 feet feet to 1.5 feet |
| Neat Coment | Grovt | | further Seni Length: | STATE AND THE STATE OF THE STAT |
| Televis Consultation | MELL DEVEL | OPMENT D | ATA^ | 4,443,412 |
| 1-1-14 | ovelopment Method (ch Other (describs) | each one): | Surge/Pump P | amp Compressed Air |
| C. Otto (excite) | gal Peristaltic | 6.6 | | |
| F 0 45 P | The state of the s | Groundwater Dur 7.5 | Well Purged D | y (check one): |
| ntinuous [lutermittent Removed (gr | pment Water allons): 3,5 | Davelopment D (minutes): 5 | Development W (check one): | |
| Appearance (color and odor) At Start of Don Cloudy, Townshownish, start o | | | nee (color end odor) At Bi | nd of Development: |
| WITH COME | TO LOTTON CT | | CENT REMARKS | |

WELL CONSTRUCTION OR DEVELOPMENT REMARKS

945 Stor Bestigned
1040 EM 11

TUC TOS 11,7450.27 5 12.01

| Well Number: | Site Name: | | | FDEP Facility I.D. No | umber. | er: Well Install Date(s): | |
|---|---|---|---|---|--------------|--|--|
| MW-6D | Safe | ety-Kleen of Tampa | | EPA ID # FLD 980 | 847 271 | 7/16/12 & 7/17/12 | |
| Off-Site Private Property | Right-of-Way Flush-to-Grade | F: | Intermediate o | itoring er-Table) Monitoring or Deep Monitoring or Other (describe) | | I Install Method: MR ace Casing Install Method: 12*-HSA | |
| Borehole Depth Well D | | Diameter Manhole Dia | iameter | Well Pad Size: | | 100 1100 | |
| (feet): 48 (feet): | | 6 (inches): | 8 | | t by | _2 feet | |
| Riser Diameter and Material: 2" SCH 40 PVC | Riser/Screen Connections: | Flush-Threaded Cother (describe) | | Riser Length: 4 | 1 feet D fee | et to 41 feet | |
| Screen Diameter and Material: 2" SCH 40 F | PVC | Screen Slot Size: 0.006 inc | ch | Screen Length: 5 | feet fee | et to 46 feet | |
| 1st Surface Casing Material: | 1st Surface Casing I.E | D. (inches): | 1st Surface Casing Leafron | | 25 feet | | |
| 2 nd Surface Casing Material: also check: Permanent | 2 nd Surface Casing I.I | D. (inches): | 2 nd Surface Casing Le | ength: | feetfeet | | |
| 3 rd Surface Casing Material: also check: Permanent | 3 rd Surface Casing I.I. | | 3 rd Surface Casing Length: feet from feet to feet | | | | |
| Filter Pack Material and Size: 30/45 Sand | Prepacked Filter Arc | round Screen (check one | e): | Filter Pack Length: from 3 | - | 9 feet et to 48 feet | |
| Filter Pack Seal Material and Size: | 3 | 30/65 Fine Sand | | Filter Pack Seal Leng from3 | 7 fee | 2 feet et to 39 feet | |
| Surface Seal Material: | Ne | eat Cement Grout | | Surface Seal Length: 36.5 feet from 0.5 feet to 37 feet | | | |
| | | WELL DEVELO | PMENT | DATA | | | |
| Well Development Date: 07/17/12 | Coth | elopment Method (chec her (describe) | | | Pump | Compressed Air | |
| Development Pump Type (check Submersible Other (des | scribe) | | | | 3.0 | | |
| Pumping Rate (gallons per min 1.3 | Dev | ximum Drawdown of Covelopment (feet): | 20 | During Well Purged Dry (check one): Yes No | | | |
| Pumping Condition (check one Continuous Intermitted | ent Removed (gall | lons): 40 | Developmen (minutes): | 30 (check on | e): | r Drummed Ves No | |
| Water Appearance (color and o | odor) At Start of Deve Tan-Belge, No Odo | | Water Appea | arance (color and odor) Clear, | At End o | | |

16:50 - end development

Well has 2-foot sump from 46 to 48 feet below land surface.

APPENDIX 5B SOIL LABORATORY ANALYTICAL REPORT



Environmental Monitoring & Laboratory Analysis
110 Technology Parkway, Norcross, GA 30092
(770) 734-4200 FAX (770) 734-4201

Laboratory Report

Prepared For:

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin, IL 60120

Attention: Mr. Bob Schoepke

Report Number: AVB0079
February 10, 2012
Project: Tampa, FL

Project #:120043-0100

We appreciate the opportunity to provide the analytical support for your project. The analytical results in this report are based upon information supplied by you, the client, and are for your exclusive use. If you have any questions regarding this data package, please do not hesitate to call.

Approved:

Elizabeth Bryant
Project Manager

This report may not be reproduced, except in full, without written approval from Analytical Services, Inc. Analytical Services, Inc. certifies that the following analytical results meet all requirements of the National Environmental Laboratory Accreditation Conference(NELAC).

All test results relate only to the samples analyzed.



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 10, 2012

ANALYTICAL REPORT FOR SAMPLES

| Sample ID | Laboratory ID | Matrix | Date Sampled | Date Received |
|------------------|---------------|--------|----------------|----------------|
| MW-6A-020112 | AVB0079-01 | Water | 02/01/12 13:30 | 02/02/12 10:15 |
| SB-1 (0.5ft bis) | AVB0079-02 | Soil | 02/01/12 13:45 | 02/02/12 10:15 |
| SB-1 (2ft bls) | AVB0079-03 | Soil | 02/01/12 14:00 | 02/02/12 10:15 |
| SB-2 (0.5ft bis) | AVB0079-04 | Soil | 02/01/12 14:15 | 02/02/12 10:15 |
| SB-2 (2ft bis) | AVB0079-05 | Soil | 02/01/12 14:30 | 02/02/12 10:15 |
| SB-3 (0.5ft bls) | AVB0079-06 | Soil | 02/01/12 14:45 | 02/02/12 10:15 |
| SB-3 (2ft bis) | AVB0079-07 | Soil | 02/01/12 14:55 | 02/02/12 10:15 |
| Trip Blank | AVB0079-08 | Water | 02/01/12 00:00 | 02/02/12 10:15 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: MW-6A-020112

Date/Time Sampled: 2/1/2012 1:30:00PM

Matrix: Water

February 10, 2012

Project: Tampa, FL

Lab Number ID: AVB0079-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|------------------------------------|--------|--------|---------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Metals, Total | | | | | | | | | | | |
| Arsenic | ND | 0.0050 | 0.0015 | mg/L | EPA 6020A | | 1 | 02/08/12 09:20 | 02/08/12 16:07 | 2020190 | csw |
| Barlum | ND | 0.0050 | 0.00008 | mg/L | EPA 6020A | | 1 | 02/08/12 09:20 | 02/08/12 16:07 | 2020190 | CSW |
| Cadmium | ND | 0.0005 | 0.00007 | mg/L | EPA 6020A | | 1 | 02/08/12 09:20 | 02/08/12 16:07 | 2020190 | CSW |
| Chromium | ND | 0.0050 | 0.0005 | mg/L | EPA 6020A | | 1 | 02/08/12 09:20 | 02/08/12 16:07 | 2020190 | CSW |
| Lead | ND | 0.0010 | 0.0002 | mg/L | EPA 6020A | | 1 | 02/08/12 09:20 | 02/08/12 16:07 | 2020190 | CSW |
| Selenium | ND | 0.0050 | 0.0008 | mg/L | EPA 6020A | | 1 | 02/08/12 09:20 | 02/08/12 16:07 | 2020190 | CSW |
| Silver | ND | 0.0050 | 0.0001 | mg/L | EPA 6020A | | 1 | 02/08/12 09:20 | 02/08/12 16:07 | 2020190 | CSW |
| Mercury | ND | 0.0005 | 0.00009 | mg/L | EPA 7470A | | 1 | 02/07/12 12:20 | 02/07/12 16:47 | 2020162 | CSW |
| olatile Organic Compounds by EPA | \ 8260 | | | | | | | | | | |
| Acetone | ND | 100 | 3.8 | ug/L | EPA 8260B | _ | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Acrolein | ND | 14 | 2.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Benzene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Bromobenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Bromodichloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Bromoform | ND | 4.4 | 0.5 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Carbon Disulfide | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Chloroform | ND | 2.0 | 0.6 | ug/L. | EPA 8260B | | 1 | | 02/02/12 19:54 | | • |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | |
| | | | | 18 | _ | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079
Client ID: MW-6A-020112

Date/Time Sampled: 2/1/2012 1:30:00PM

Matrix: Water

February 10, 2012

Project: Tampa, FL

Lab Number ID: AVB0079-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|---|
| Volatile Organic Compounds by EPA | A 8260 | | | | | | | | | - | |
| 4-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Dibromomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | |
| 1,3-Dichtorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 1,4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | EPA 8260B | | 1 | | | | |
| Dichlorodiffuoromethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | | | | |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | | | | - |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | | | | • |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | • |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | | | | |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | • |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | • |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | |
| o-Isopropyltoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | |
| -lexachloroethane | ND | 4.0 | 1.2 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | |
| odomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:54 | | |
| sopropylbenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | | | | |
| Methacrylonitrile | ND | 5.0 | 1.4 | • | EPA 8260B | | 1 | | 02/02/12 19:54 | | • |
| Methyl Acrylate | ND | 10 | | | EPA 8260B | | 1 | | 02/02/12 19:54 | | - |
| | | | 0.6 | -0- | | | • | | 02/02/12 19:54 | | • |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079
Client ID: MW-6A-020112

Date/Time Sampled: 2/1/2012 1:30:00PM

Matrix: Water

February 10, 2012

Project: Tampa, FL

Lab Number ID: AV80079-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|---------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EF | PA 8260 | | _ | | | | | | | | |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/06/12 11:00 | 02/06/12 19:06 | 2020055 | GMM |
| Naphthalene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 1,1,2,2-Tetrachioroethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Toluene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Trichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| o-Xylene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | GMM |
| Surrogate: Dibromofluoromethane | 88 % | 7. | 5-123 | | EPA 8260B | | | 02/06/12 11:00 | 02/06/12 19:06 | 2020055 | |
| Surrogate: Dibromofluoromethane | 98 % | 7: | 5-123 | | EPA 8260B | | | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | |
| Surrogate: 1,2-Dichloroethane-d4 | 98 % | 7: | 2-120 | | EPA 8260B | | | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | |
| Surrogate: 1,2-Dichloroethane-d4 | 102 % | 7 | 2-120 | | EPA 8260B | | | 02/06/12 11:00 | 02/06/12 19:06 | 2020055 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079
Client ID: MW-6A-020112

Date/Time Sampled: 2/1/2012 1:30:00PM

Matrix: Water

February 10, 2012

Project: Tampa, FL

Lab Number ID: AVB0079-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|------------|----|--------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP | A 8260 | | | | | | | | | | |
| Surrogate: Toluene-d8 | 96 % | ; | 75-120 | | EPA 8260B | | _ | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | |
| Surrogate: Toluene-d8 | 84 % | 7 | 75-120 | | EPA 8260B | | | 02/06/12 11:00 | 02/06/12 19:08 | 2020055 | |
| Surrogate: 4-Bromofluorobenzene | 96 % | | 30-120 | | EPA 8260B | | | 02/02/12 17:00 | 02/02/12 19:54 | 2020055 | |
| Surrogate: 4-Bromofluorobenzene | 92 % | | 30-120 | | EPA 82608 | | | 02/06/12 11:00 | 02/06/12 19:06 | 2020055 | j |
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| Acenaphthene | ND | 10 | 4.7 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Acenaphthylene | ND | 10 | 4.6 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Anthracene | ND | 10 | 4.3 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Benzo(a)anthracene | ND | 10 | 4.1 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Benzo(a)pyrene | ND | 10 | 4.8 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Benzo(b)fluoranthene | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Benzo(ghi)perylene | ND | 10 | 5.5 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Benzo(k)fluoranthene | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Benzoic acid | ND | 50 | 3.1 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Benzyl alcohol | ND | 20 | 5.1 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Benzyl butyl phthalate | ND | 10 | 6.3 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 4-Bromophenyl phenyl ether | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Di-n-butyl phthalate | ND | 10 | 4.8 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 4-Chloroaniline | ND | 20 | 4.1 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Bis(2-chloroethoxy)methane | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Bis(2-chloroethyl)ether | ND | 10 | 3.3 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Bis(2-chloroisopropyl)ether | ND | 10 | 3.7 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 4-Chioro-3-methylphenol | ND | 10 | 5.7 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 2-Chloronaphthalene | ND | 10 | 4.2 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 2-Chlorophenol | ND | 10 | 4.1 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 4-Chlorophenyl phenyl ether | ND | 10 | 4.2 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Chrysene | ND | 10 | 4.0 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Dibenzo(a,h)anthracene | ND | 10 | 4.5 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Dibenzofuran | ND | 10 | 4.5 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 1,2-Dichlorobenzene | ND | 10 | 3.3 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 1,3-Dichlorobenzene | ND | 10 | 2.8 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079
Client ID: MW-6A-020112

Date/Time Sampled: 2/1/2012 1:30:00PM

Matrix: Water

February 10, 2012

Project: Tampa, FL

Lab Number ID: AVB0079-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|--------------------------------------|---------|----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by E | PA 8270 | | | | | | | | | | |
| 1,4-Dichlorobenzene | ND | 10 | 2.8 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 3,3'-Dichlorobenzidine | ND | 20 | 5.0 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 2,4-Dichlorophenol | ND | 10 | 5.3 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Diethyl phthalate | ND | 10 | 3.9 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 2,4-Dimethylphenol | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Dimethyl phthalate | ND | 10 | 4.0 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 4,6-Dinitro-2-methylphenol | ND | 50 | 5.8 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 2,4-Dinitrophenol | ND | 50 | 7.2 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 2,4-Dinitrotoluene | ND | 20 | 4.7 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 2,6-Dinitrotoluene | ND | 20 | 4.6 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 10 | 5.9 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Fluoranthene | ND | 10 | 4.5 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Fluorene | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Hexachlorobenzene | ND | 10 | 3.9 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Hexachlorobutadiene | ND | 10 | 4.2 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Hexachlorocyclopentadiene | ND | 10 | 5.8 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Hexachloroethane | ND | 10 | 3.4 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Isophorone | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 2-Methylnaphthalene | ND | 10 | 5.1 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 2-Methylphenol (o-cresol) | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 3+4-Methylphenol (m+p-cresol) | ND | 10 | 5.4 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Naphthalene | ND | 10 | 3.7 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 2-Nitroaniline | ND | 50 | 6.3 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 3-Nitroaniline | ND | 50 | 5.5 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 4-Nitroaniline | ND | 50 | 5.9 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Nitrobenzene | ND | 10 | 4.1 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 2-Nitrophenol | ND | 50 | 4.9 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 4-Nitrophenol | ND | 50 | 4.2 | ug/L | EPA 8270D | | 1 | | 02/03/12 17:38 | | |
| N-Nitrosodimethylamine | ND | 10 | 2.5 | ug/L | EPA 8270D | | 1 | | 02/03/12 17:38 | | |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 10 | 3.8 | | EPA 8270D | | 1 | | 02/03/12 17:38 | | |
| N-Nitrosodi-n-propylamine | ND | 10 | 6.1 | ug/L | EPA 8270D | | 1 | | 02/03/12 17:38 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079
Client ID: MW-6A-020112

Data/Time Sampled: 2/1/2012 1:30:00PM

Matrix: Water

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|------------|----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| Di-n-octyl phthalate | ND | 10 | 6.3 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Pentachlorophenol | ND | 20 | 6.0 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Phenanthrene | ND | 10 | 4.0 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Phenol | ND | 10 | 2.9 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Pyrene | ND | 10 | 4.5 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 1,2,4-Trichlorobenzene | ND | 10 | 3.3 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 2,4,5-Trichlorophenol | ND | 10 | 5.9 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| 2,4,6-Trichlorophenol | ND | 10 | 5.5 | ug/L | EPA 8270D | | 1 | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | RAC |
| Surrogate: 2-Fluorophenol | 53 % | 1 | 10-88 | | EPA 8270D | | | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | , |
| Surrogate: Phenol-d6 | 41 % | 1 | 10-61 | | EPA 8270D | | | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | i |
| Surrogate: Nitrobenzene-d5 | 66 % | 2 | 8-109 | | EPA 8270D | | | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | ı |
| Surrogate: 2-Fluorobiphenyl | 66 % | 3 | 8-112 | | EPA 8270D | | | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | ı |
| Surrogate: 2,4,6-Tribromophenol | 69 % | 1 | 0-165 | | EPA 8270D | | | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | ı |
| Surrogate: p-Terphenyl-dl4 | 78 % | 1 | 0-142 | | EPA 8270D | | | 02/03/12 08:30 | 02/03/12 17:38 | 2020099 | ı |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079
Client ID: SB-1 (0.5ft bis)

Data/Time Sampled: 2/1/2012 1:45:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL

Lab Number ID: AVB0079-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | OF | Preparation Date | Analytical Date | Batch | init |
|-------------------------------|----------|-------|-------|---------------------|-----------------|-------|----|---------------------|--------------------|---------|-------|
| General Chemistry | | | | | | | | | | | |
| % Solids | 93.6 | 0.04 | 0.04 | % by Weight | SOP Moisture | | 1 | 02/02/12 14:45 | 02/02/12 14:45 | 2020027 | ' NJS |
| Metals, Total | | | | | = | | | | | | |
| Arsenic | ND | 2.97 | 0.75 | mg/kg | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:11 | 2020173 | FBS |
| Barium | 15.3 | 0.99 | 0.04 | dry mg/kg dry | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:11 | 2020173 | FBS |
| Cadmium | 0.22 | 0.99 | 0.03 | mg/kg dry | EPA 6010C | J | 1 | 02/07/12 11:45 | 02/08/12 12:11 | 2020173 | FBS |
| Chromium | 5.62 | 0.99 | 0.34 | mg/kg dry | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:11 | 2020173 | FBS |
| Lead | 2.90 | 2.47 | 0.52 | mg/kg dry | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:11 | 2020173 | FBS |
| Selenium | 2.09 | 3.96 | 0.88 | mg/kg dry | EPA 6010C | J | 1 | 02/07/12 11:45 | 02/08/12 12:11 | 2020173 | FBS |
| Silver | ND | 0.99 | 0.11 | mg/kg dry | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:11 | 2020173 | FBS |
| Mercury | BRL | 0.247 | 0.009 | mg/kg dry | EPA 7471B | | 1 | 02/07/12 14:10 | 02/08/12 13:37 | 2020164 | CSW |
| /olatile Organic Compounds by | EPA 8260 | | | u. , | | | | | | | |
| Acetone | ND | 100 | 1.7 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Acrolein | ND | 51 | 1.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Acrylonitrile | ND | 51 | 0.4 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Benzene | ND | 5.1 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Bromobenzene | ND | 10 | 0.2 | dry ug/kg | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Bromochloromethane | ND | 10 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Bromodichloromethane | ND | 10 | 0.1 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Bromoform | ND | 10 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Bromomethane | ND | 10 | 0.4 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| n-Butylbenzene | ND | 10 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| sec-Butylbenzene | ND | 10 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| tert-Butylbenzene | ND | 10 | 0.1 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079
Client ID: SB-1 (0.5% bis)

Date/Time Sampled: 2/1/2012 1:45:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | Init. |
|----------------------------------|---------|-----|-----|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by El | PA 8260 | | | | | | | | | | |
| Carbon Disulfide | ND | 10 | 1.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Carbon Tetrachloride | ND | 5.1 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Chlorobenzene | ND | 10 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Chloroethane | ND | 5.1 | 0.7 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Chloroform | 0.1 | 5.1 | 0.1 | ug/kg dry | EPA 8260B | J | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Chloromethane | ND | 10 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 2-Chlorotoluene | ND | 10 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 4-Chlorotoluene | ND | 10 | 0.2 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Dibromochloromethane | ND | 5.1 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,2-Dibromo-3-chloropropane | ND | 10 | 0.5 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,2-Dibromoethane | ND | 10 | 0.2 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Dibromomethane | ND | 10 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,2-Dichlorobenzene | ND | 10 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,3-Dichlorobenzene | ND | 10 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,4-Dichlorobenzene | ND | 10 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Dichlorodifluoromethane | ND | 10 | 0.1 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,1-Dichloroethane | ND | 5.1 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,2-Dichloroethane | ND | 5.1 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,1-Dichloroethene | ND | 5.1 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| cis-1,2-Dichloroethene | ND | 5.1 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| trans-1,2-Dichloroethene | ND | 5.1 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,2-Dichloroethene (total) * | ND | 5.1 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,2-Dichloropropane | ND | 5.1 | 0.2 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

Client ID: SB-1 (0.5ft bis)

Date/Time Sampled: 2/1/2012 1:45:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|-----------------------------------|--------|-----|-----|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| /olatile Organic Compounds by EPA | 8260 | | · | | | | | | | | |
| 1,3-Dichloropropane | ND | 5.1 | 0.3 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 2,2-Dichloropropane | ND | 10 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,1-Dichloropropene | ND | 10 | 0.1 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| cis-1,3-Dichloropropene | ND | 5.1 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| trans-1,3-Dichloropropene | ND | 5.1 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Ethylbenzene | ND | 5.1 | 0.1 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Hexachlorobutadiene | ND | 10 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Isopropylbenzene | ND | 10 | 0.7 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| p-Isopropyttoluene | ND | 10 | 0.1 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Methyl Butyl Ketone (2-Hexanone) | ND | 51 | 0.4 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Methylene Chioride | ND | 10 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 0.7 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 4-Methyl-2-pentanone (MIBK) | ND | 51 | 0.6 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Naphthalene | ND | 10 | 0.4 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| n-Propylbenzene | ND | 10 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Styrene | ND | 5.1 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,1,1,2-Tetrachloroethane | ND | 10 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,1,2,2-Tetrachloroethane | ND | 5.1 | 0.2 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Tetrachloroethene | ND | 5.1 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Toluene | 0.4 | 5.1 | 0.2 | dry ug/kg | EPA 8260B | J | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,1,1-Trichloroethane | ND | 5.1 | 0.1 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,1,2-Trichloroethane | ND | 5.1 | 0.3 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

Client ID: SB-1 (0.5ft bis)

Date/Time Sampled: 2/1/2012 1:45:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | init. |
|----------------------------------|------------|------|--------|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP | A 8260 | | | | | | · | | | | |
| Trichioroethene | ND | 5.1 | 0.9 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,2,3-Trichioropropane | ND | 10 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,2,4-Trimethylbenzene | 0.2 | 10 | 0.1 | ug/kg dry | EPA 8260B | J | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Vinyl Acetate | ND | 10 | 0.7 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Vinyl Chloride | ND | 10 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| m+p-Xylene | 0.5 | 5.1 | 0.2 | ug/kg dry | EPA 8260B | J | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| o-Xylene | ND | 5.1 | 0.9 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Xylenes, total | ND | 5.1 | 0.9 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | GCN |
| Surrogate: Dibromofluoromethane | 102 % | 7 | ro-130 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | |
| Surrogate: 1,2-Dichloroethane-d4 | 102 % | 6 | 37-139 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | |
| Surrogate: Toluene-d8 | 98 % | 7 | 4-120 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | |
| Surrogate: 4-Bromofluorobenzene | 100 % | 6 | 8-140 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 13:30 | 2020098 | |
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| Acenaphthene | ND | 350 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Acenaphthylene | ND | 350 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Anthracene | ND | 350 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Benzo(a)anthracene | ND | 350 | 120 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Benzo(a)pyrene | ND | 350 | 130 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Benzo(b)fluoranthene | ND | 350 | 140 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Benzo(ghi)perylene | ND | 350 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Benzo(k)fluoranthene | ND | 350 | 130 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Benzoic acid | ND | 1800 | 250 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079
Client ID: SB-1 (0.5ft bis)

Date/Time Sampled; 2/1/2012 1:45:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|--------------------------------|-------------|------|-----|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds | by EPA 8270 | | _ | | | | | | | | |
| Benzyl alcohol | ND | 700 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Benzyl butyl phthalate | ND | 350 | 210 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 4-Bromophenyl phenyl ether | ND | 350 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Di-n-butyl phthalate | ND | 350 | 160 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 4-Chloroaniline | ND | 700 | 160 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Bis(2-chloroethoxy)methane | ND | 350 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Bis(2-chloroethyl)ether | ND | 350 | 120 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Bis(2-chloroisopropyl)ether | ND | 350 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 4-Chloro-3-methylphenol | ND | 350 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 2-Chloronaphthalene | ND | 700 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 2-Chlorophenol | ND | 350 | 120 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 4-Chlorophenyl phenyl ether | ND | 350 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Chrysene | ND | 350 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Dibenzo(a,h)anthracene | ND | 350 | 110 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Dibenzofuran | ND | 350 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 1,2-Dichlorobenzene | ND | 350 | 110 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 1,3-Dichlorobenzene | ND | 350 | 100 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 1,4-Dichlorobenzene | ND | 350 | 110 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 3,3'-Dichlorobenzidine | ND | 350 | 150 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 2,4-Dichlorophenol | ND | 350 | 170 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Diethyl phthalate | ND | 350 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 2,4-Dimethylphenol | ND | 350 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Dimethyl phthalate | ND | 350 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 4,8-Dinitro-2-methylphenol | ND | 1800 | 240 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-1 (0.5ft bis)

Date/Time Sampled: 2/1/2012 1:45:00PM

Matrix: Soll

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|--------------------------------------|---------|------|-----|--------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by E | PA 8270 | | | | | | | | | | |
| 2,4-Dinitrophenol | ND | 1800 | 210 | ug/kg | EPA 8270D | • | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 2,4-Dinitrotoluene | ND | 700 | 180 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 2,6-Dinitrotoluene | ND | 700 | 180 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Bis(2-ethylhexyl)phthalate | ND | 350 | 180 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Fluoranthene | ND | 350 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Fluorene | ND | 350 | 170 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Hexachlorobenzene | ND | 350 | 170 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Hexachlorobutadiene | ND | 350 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Hexachlorocyclopentadiene | ND | 350 | 160 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Hexachloroethane | ND | 350 | 110 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Indeno(1,2,3-cd)pyrene | ND | 350 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Isophorone | ND | 350 | 160 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 2-Methylnaphthalene | ND | 350 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 3+4-Methylphenol (m+p-cresol) | ND | 350 | 160 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 2-Methylphenol (o-cresol) | ND | 350 | 150 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Naphthalene | ND | 350 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 2-Nitroaniline | ND | 1800 | 170 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 3-Nitroaniline | ND | 1800 | 190 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | | | |
| 4-Nitroaniline | ND | 1800 | 170 | dry ug/kg | EPA 8270D | | 1 | | 02/03/12 14:00 | | |
| Nitrobenzene | ND | 350 | 120 | dry ug/kg | EPA 8270D | | 1 | | 02/03/12 14:00 | | |
| 2-Nitrophenol | ND | 1800 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | | | |
| | ND | 1800 | | dry | EPA 8270D | | 1 | | 02/03/12 14:00 | | |
| 4-Nitrophenol | | | 190 | ug/kg dry | | | · | | | | |
| N-Nitrosodimethylamine | ND | 350 | 120 | ug/kg dry | EPA 8270D | | 1 | | 02/03/12 14:00 | | - |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 350 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

Client ID: SB-1 (0.5ft bis)

Date/Time Sampled: 2/1/2012 1:45:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL

Lab Number ID: AVB0079-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init |
|----------------------------------|-------------|-----|-------|--------------|-----------|-------|----|---------------------|--------------------|---------|------|
| Semivolatile Organic Compounds t | by EPA 8270 | | | | | | | | | | |
| N-Nitrosodi-n-propylamine | ND | 350 | 180 | ug/kg dry | EPA 8270D | - | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Di-n-octyl phthalate | ND | 350 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Pentachlorophenol | ND | 700 | 200 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Phenanthrene | ND | 350 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Phenol | ND | 350 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Pyrene | ND | 350 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 1,2,4-Trichlorobenzene | ND | 350 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 2,4,5-Trichiorophenol | ND | 350 | 200 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| 2,4,6-Trichlorophenol | ND | 350 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | rac |
| Surrogate: 2-Fluorophenol | 48 % | 1 | 10-91 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | |
| Surrogate: Phenol-d6 | 52 % | 1 | 10-98 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | |
| Surrogate: Nitrobenzene-d5 | 45 % | 1 | 0-100 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | |
| Surrogate: 2-Fluorobiphenyl | 54 % | 10 | 0-102 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | |
| Surrogate: 2,4,6-Tribromophenol | 61 % | 1 | 0-189 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | |
| Surrogate: p-Terphenyl-dl4 | 76 % | 1 | 0-114 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:00 | 2020091 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-1 (2ft bis)

Date/Time Sampled: 2/1/2012 2:00:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL

Leb Number ID: AVB0079-03

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|----------------------------------|--------|-------|-------|---------------------|-----------------|-------|----|---------------------|--------------------|---------|-------|
| General Chemistry | · | | | | | | | | | | |
| % Solids | 92.0 | 0.04 | 0.04 | % by Weight | SOP Moisture | | 1 | 02/02/12 14:45 | 02/02/12 14:45 | 2020027 | NJS |
| Metals, Total | | | | | | | | | | | |
| Arsenic | ND | 3.02 | 0.77 | mg/kg dry | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:14 | 2020173 | FBS |
| Barium | 17.7 | 1.01 | 0.04 | mg/kg dry | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:14 | 2020173 | FBS |
| Cadmium | 0.22 | 1.01 | 0.03 | mg/kg dry | EPA 6010C | J | 1 | 02/07/12 11:45 | 02/08/12 12:14 | 2020173 | FBS |
| Chromium | 8.66 | 1.01 | 0.35 | mg/kg dry | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:14 | 2020173 | FBS |
| Lead | 2.12 | 2.52 | 0.53 | mg/kg | EPA 6010C | J | 1 | 02/07/12 11:45 | 02/08/12 12:14 | 2020173 | FBS |
| Selenium | 1.18 | 4.03 | 0.90 | dry mg/kg | EPA 6010C | J | 1 | 02/07/12 11:45 | 02/08/12 12:14 | 2020173 | FBS |
| Silver | ND | 1.01 | 0.11 | dry mg/kg | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:14 | 2020173 | FBS |
| Mercury | BRL | 0.251 | 0.009 | dry mg/kg dry | EPA 74718 | | 1 | 02/07/12 14:10 | 02/08/12 13:39 | 2020164 | CSW |
| Volatile Organic Compounds by EP | A 8260 | | | | | | | | | | |
| Acetone | 9.2 | 110 | 1.7 | ug/kg | EPA 8260B | J | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Acrolein | ND | 53 | 1.4 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Acrylonitrile | ND | 53 | 0.4 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Benzene | ND | 5.3 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Bromobenzene | ND | 11 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Bromochloromethane | ND | 11 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Bromodichloromethane | ND | 11 | 0.1 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Bromoform | ND | 11 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Bromomethane | ND | 11 | 0.4 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| n-Butylbenzene | ND | 11 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| sec-Butylbenzene | ND | 11 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| tert-Butylbenzene | ND | 11 | 0.1 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-1 (2ft bis)

Date/Time Sampled: 2/1/2012 2:00:00PM

Matrix: Soll

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-03

| Analyte | Result | RL | MDL | Units | Method | Qual. | OF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|---------|-----|-----|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by El | PA 8260 | | | | | | | | | | |
| Carbon Disulfide | ND | 11 | 1.2 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Carbon Tetrachloride | ND | 5.3 | 0.1 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Chlorobenzene | ND | 11 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Chloroethane | ND | 5.3 | 0.7 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 2-Chloroethyl Vinyl Ether | ND | 11 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Chloroform | 0.2 | 5.3 | 0.1 | dry ug/kg | EPA 8260B | J | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Chloromethane | ND | 11 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 2-Chlorotoluene | ND | 11 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 4-Chlorotoluene | ND | 11 | 0.2 | dry ug/kg | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Dibromochloromethane | ND | 5.3 | 0.4 | dry ug/kg | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,2-Dibrorno-3-chloropropane | ND | 11 | 0.6 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,2-Dibromoethane | ND | 11 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Dibromomethane | ND | 11 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,2-Dichlorobenzene | ND | 11 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,3-Dichlorobenzene | ND | 11 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,4-Dichlorobenzene | ND | 11 | 0.4 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Dichlorodifluoromethane | ND | 11 | 0.1 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,1-Dichloroethane | ND | 5.3 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,2-Dichloroethane | ND | 5.3 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,1-Dichloroethene | ND | 5.3 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| cis-1,2-Dichloroethene | ND | 5.3 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| trans-1,2-Dichloroethene | ND | 5.3 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,2-Dichloroethene (total) * | ND | 5.3 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,2-Dichloropropane | ND | 5.3 | 0.2 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-1 (2ft bis)

Date/Time Sampled: 2/1/2012 2:00:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-03

| Analyte | Result | RL | MDL. | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|---------------|-----|------|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EPA | \ 8260 | | | | | | | | | | |
| 1,3-Dichloropropane | ND | 5.3 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 2,2-Dichloropropane | ND | 11 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,1-Dichloropropene | ND | 11 | 0.1 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| cis-1,3-Dichloropropene | ND | 5.3 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| trans-1,3-Dichloropropene | ND | 5.3 | 0.1 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Ethylbenzene | ND | 5.3 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Hexachlorobutadiene | ND | 11 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| tsopropylbenzene | ND | 11 | 0.7 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| p-Isopropyltoluene | ND | 11 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Methyl Butyl Ketone (2-Hexanone) | ND | 53 | 0.4 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GÇN |
| Methylene Chloride | ND | 11 | 0.2 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Methyl Ethyl Ketone (2-Butanone) | ND | 110 | 0.7 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 4-Methyl-2-pentanone (MIBK) | ND | 53 | 0.6 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Naphthalene | ND | 11 | 0.4 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| n-Propylbenzene | ND | 11 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Styrene | ND | 5.3 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,1,1,2-Tetrachloroethane | ND | 11 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,1,2,2-Tetrachloroethane | ND | 5.3 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Tetrachloroethene | ND | 5.3 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Toluene | ND | 5.3 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,2,3-Trichlorobenzene | ND | 11 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,2,4-Trichlorobenzene | ND | 11 | 0.2 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,1,1-Trichloroethane | ND | 5.3 | 0.1 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,1,2-Trichloroethane | ND | 5.3 | 0.3 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-1 (2ft bis)

Date/Time Sampled: 2/1/2012 2:00:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-03

| Analyte | Result | RL | MDL | Unita | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|------------|------|-------|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP | A 8260 | | | | | | | | | | |
| Trichloroethene | ND | 5.3 | 0.9 | ug/kg dry | EPA 82608 | - | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Trichlorofluoromethane | ND | 11 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,2,3-Trichloropropane | ND | 11 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,2,4-Trimethylbenzene | ND | 11 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| 1,3,5-Trimethylbenzene | ND | 11 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Vinyl Acetate | ND | 11 | 0.7 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Vinyi Chloride | ND | 11 | 0.2 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| m+p-Xylene | ND | 5.3 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| o-Xylene | ND | 5.3 | 1.0 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Xylenes, total | ND | 5.3 | 1.0 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | GCN |
| Surrogate: Dibromofluoromethane | 103 % | 7 | 0-130 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | 1 |
| Surrogate: 1,2-Dichloroethane-d4 | 104 % | 6 | 7-139 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | 1 |
| Surrogate: Toluene-d8 | 97 % | 7 | 4-120 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | ł |
| Surrogate: 4-Bromofluorobenzene | 101 % | 6 | 8-140 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 13:59 | 2020098 | ; |
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| Acenaphthene | ND | 360 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Acenaphthylene | ND | 360 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Anthracene | ND | 360 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Benzo(a)anthracene | ND | 360 | 120 | ug/kg drv | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Benzo(a)pyrene | ND | 360 | 130 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Benzo(b)fluoranthene | ND | 360 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Benzo(ghi)perylene | ND | 360 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Benzo(k)fluoranthene | ND | 360 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Benzoic acid | ND | 1800 | 250 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-1 (2ft bis)

Date/Time Sampled: 2/1/2012 2:00:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-03

| Analyte | Result | RL | MOL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init |
|--------------------------------|-------------|------|-----|---------------------|-----------|-------|----|---------------------|--------------------|---------|------|
| Semivolatile Organic Compounds | by EPA 8270 | | | | | | | | | | |
| Benzyl alcohol | ND | 710 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Benzyl butyl phthalate | ND | 360 | 210 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 4-Bromophenyl phenyl ether | ND | 360 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Di-n-butyl phthalate | ND | 360 | 160 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 4-Chloroaniline | ND | 710 | 160 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Bis(2-chloroethoxy)methane | ND | 360 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Bis(2-chloroethyl)ether | ND | 360 | 120 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Bis(2-chloroisopropyl)ether | ND | 360 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 4-Chloro-3-methylphenol | ND | 360 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 2-Chloronaphthalene | ND | 710 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 2-Chlorophenol | ND | 360 | 130 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 4-Chlorophenyl phenyl ether | ND | 360 | 150 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Chrysene | ND | 360 | 150 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Dibenzo(a,h)anthracene | ND | 360 | 110 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Dibenzofuran | ND | 360 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 1,2-Dichlorobenzene | ND | 360 | 110 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 1,3-Dichlorobenzene | ND | 360 | 100 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 1,4-Dichlorobenzene | ND | 360 | 110 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 3,3'-Dichlorobenzidine | ND | 360 | 160 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 2,4-Dichlorophenol | ND | 360 | 170 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Diethyl phthalate | ND | 360 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 2,4-Dimethylphenol | ND | 360 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Dimethyl phthalate | ND | 360 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 4,6-Dinitro-2-methylphenol | ND | 1800 | 240 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-1 (2ft bis)

Date/Time Sampled: 2/1/2012 2:00:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-03

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|--------------------------------------|---------|------|-----|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by E | PA 8270 | | | | | | | | | | |
| 2,4-Dinitrophenal | ND | 1800 | 210 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 2,4-Dinitrotoluene | ND | 710 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 2,6-Dinitrotoluene | ND | 710 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Bis(2-ethylhexyl)phthalate | ND | 360 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Fluoranthene | ND | 360 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Fluorene | ND | 360 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Hexachiorobenzene | ND | 360 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Hexachlorobutadiene | ND | 360 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Hexachlorocyclopentadiene | ND | 360 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Hexachloroethane | ND | 360 | 110 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Indeno(1,2,3-cd)pyrene | ND | 360 | 130 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Isophorone | ND | 360 | 170 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 2-Methylnaphthalene | ND | 360 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 3+4-Methylphenol (m+p-cresol) | ND | 360 | 160 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 2-Methylphenol (o-cresol) | ND | 360 | 160 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Naphthalene | ND | 360 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 2-Nitroaniline | ND | 1800 | 170 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 3-Nitroaniline | ND | 1800 | 190 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 4-Nitroaniline | ND | 1800 | 180 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Nitrobenzene | ND | 360 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 2-Nitrophenol | ND | 1800 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 4-Nitrophenol | ND | 1800 | 190 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| N-Nitrosodimethylamine | ND | 360 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 360 | 170 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-1 (2ft bis)

Date/Time Sampled: 2/1/2012 2:00:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL

Lab Number ID: AVB0079-03

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|------------|-----|-------|--------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds to | y EPA 8270 | | | | | | | | | | |
| N-Nitrosodi-n-propylamine | ND | 360 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Di-n-octyl phthalate | ND | 360 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Pentachlorophenol | ND | 710 | 200 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Phenanthrene | ND | 360 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Phenol | ND | 360 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Pyrene | ND | 360 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 1,2,4-Trichlorobenzene | ND | 360 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 2,4,5-Trichlorophenol | ND | 360 | 200 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| 2,4,6-Trichlorophenal | ND | 360 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | rac |
| Surrogate: 2-Fluorophenol | 43 % | 1 | 10-91 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | 1 |
| Surrogate: Phenol-d6 | 47 % | 1 | 10-98 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | ı |
| Surrogate: Nitrobenzene-d5 | 39 % | 1 | 0-100 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | 1 |
| Surrogate: 2-Fluorobiphenyl | 49 % | 1 | 0-102 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | ł |
| Surrogate: 2,4,6-Tribromophenol | 61 % | 1 | 0-189 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | ł |
| Surrogate: p-Terphenyl-di4 | 79 % | 1 | 0-114 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:25 | 2020091 | ł |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-2 (0.5ft bis)

Data/Time Sampled: 2/1/2012 2:15:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL

Lab Number ID: AVB0079-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|--|----------------------------------|---|---|---|--|-------|---------------------------------|--|--|--|--|
| General Chemistry | | | | | | | | | | | |
| % Solids | 82.3 | 0.04 | 0.04 | % by Weight | SOP Moisture | | 1 | 02/02/12 14:45 | 02/02/12 14:45 | 2020027 | NJS |
| Metals, Total | | | | | | | | | | | |
| Arsenic | 1.21 | 3.31 | 0.84 | mg/kg | EPA 6010C | J | 1 | 02/07/12 11:45 | 02/08/12 12:29 | 2020173 | FBS |
| Bartum | 35.4 | 1.10 | 0.04 | dry mg/kg | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:29 | 2020173 | FBS |
| Cadmium | 0.20 | 1.10 | 0.03 | mg/kg | EPA 6010C | J | 1 | 02/07/12 11:45 | 02/08/12 12:29 | 2020173 | FBS |
| Chromium | 5.14 | 1.10 | 0.38 | mg/kg | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:29 | 2020173 | FBS |
| Lead | 6.62 | 2.76 | 0.58 | dry mg/kg | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:29 | 2020173 | FBS |
| Selenium | 2.16 | 4.42 | 0.98 | dry mg/kg | EPA 6010C | J | 1 | 02/07/12 11:45 | 02/08/12 12:29 | 2020173 | FBS |
| Silver | ND | 1.10 | 0.12 | dry mg/kg | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:29 | 2020173 | FBS |
| Mercury | BRL | 0.304 | 0.011 | dry mg/kg | EPA 7471B | | 1 | 02/07/12 14:10 | 02/08/12 13:42 | 2020164 | CSW |
| | | | | arv | | | | | | | |
| Volatile Organic Compounds by | EPA 8260 | | | dry | | | | | | | |
| /olatile Organic Compounds by | EPA 8260 ND | 130 | 2.1 | ug/kg | EPA 8260B | _ | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| | | 130 66 | 2.1 1.7 | ug/kg dry ug/kg | EPA 8260B EPA 8260B | | 1 1 | | 02/03/12 14:29 02/03/12 14:29 | | |
| Acetone | ND | | | ug/kg dry ug/kg dry ug/kg | | | • | 02/03/12 12:00 | | 2020098 | GCN |
| Acetone Acrolein | ND ND | 66 | 1.7 | ug/kg dry ug/kg dry ug/kg dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 2020098 | GCN |
| Acrolein Acrylonitrile | ND ND ND | 66 66 | 1.7 | ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg | EPA 8260B EPA 8260B | | 1 | 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 | 02/03/12 14:29 02/03/12 14:29 | 2020098 2020098 2020098 | GCN GCN |
| Acetone Acrolein Acrylonitrile Benzene | ND ND ND ND | 66 66 6.6 | 1.7 0.6 0.2 | ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg | EPA 8260B EPA 8260B | | 1 1 1 | 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 | 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 | 2020098 2020098 2020098 2020098 | GCN GCN GCN |
| Acetone Acrolein Acrytonitrile Benzene Bromobenzene | ND ND ND ND | 66 66 6.6 13 | 1.7 0.6 0.2 0.2 | ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg | EPA 82608 EPA 8260B EPA 8260B EPA 8260B | | 1 1 1 1 | 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 | 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 | 2020098 2020098 2020098 2020098 2020098 | GCN GCN GCN GCN |
| Acetone Acrolein Acrytonitrile Benzene Bromobenzene Bromochloromethane | ND ND ND ND ND | 66 66 6.6 13 | 1.7 0.6 0.2 0.2 0.4 | ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg | EPA 82608 EPA 82608 EPA 82608 EPA 82608 EPA 82608 | | 1 1 1 1 1 | 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 | 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 | 2020098 2020098 2020098 2020098 2020098 2020098 | GCN GCN GCN GCN |
| Acetone Acrolein Acrylonitrile Benzene Bromobenzene Bromochloromethane Bromodichloromethane | ND ND ND ND ND ND | 66 66 6.6 13 13 | 1.7 0.6 0.2 0.2 0.4 0.1 | ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg | EPA 8260B EPA 8260B EPA 8260B EPA 8260B EPA 8260B EPA 8260B | | 1 1 1 1 1 1 1 | 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 | 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 | 2020098 2020098 2020098 2020098 2020098 2020098 2020098 | GCN GCN GCN GCN GCN |
| Acetone Acrolein Acrylonitrile Benzene Bromobenzene Bromochloromethane Bromodichloromethane Bromoform | ND ND ND ND ND ND | 66 66 6.6 13 13 13 | 1.7 0.6 0.2 0.2 0.4 0.1 | ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg | EPA 82608 | | 1 1 1 1 1 1 | 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 | 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 | 2020098 2020098 2020098 2020098 2020098 2020098 2020098 | GCN GCN GCN GCN GCN GCN |
| Acetone Acrolein Acrylonitrile Benzene Bromobenzene Bromochloromethane Bromodichloromethane Bromoform Bromomethane | ND | 66 66 6.6 13 13 13 13 | 1.7 0.6 0.2 0.2 0.4 0.1 0.2 | ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg | EPA 82608 | | 1 1 1 1 1 1 1 | 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 | 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 02/03/12 14:29 | 2020098 2020098 2020098 2020098 2020098 2020098 2020098 2020098 | GCN GCN GCN GCN GCN GCN |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079
Client ID: SB-2 (0.5ft bis)

Date/Time Sampled: 2/1/2012 2:15:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | Init. |
|----------------------------------|---------|-----|-----|--------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| /cistile Organic Compounds by El | PA 8260 | | | | | | | | | | |
| Carbon Disuffide | ND | 13 | 1.5 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Carbon Tetrachloride | ND | 6.6 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Chlorobenzene | ND | 13 | 0.3 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Chloroethane | ND | 6.6 | 0.9 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 2-Chloroethyl Vinyl Ether | ND | 13 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Chloroform | 0.1 | 6.6 | 0.1 | ug/kg dry | EPA 8260B | J | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Chloromethane | ND | 13 | 0.3 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 2-Chlorotoluene | ND | 13 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 4-Chlorotoluene | ND | 13 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Dibromochloromethane | ND | 6.6 | 0.4 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,2-Dibromo-3-chloropropane | ND | 13 | 0.7 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,2-Dibromoethane | ND | 13 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Dibromomethane | ND | 13 | 0.4 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,2-Dichlorobenzene | ND | 13 | 0.4 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,3-Dichlorobenzene | ND | 13 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,4-Dichlorobenzene | ND | 13 | 0.4 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Dichlorodifluoromethane | ND | 13 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,1-Dichloroethane | ND | 6.6 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,2-Dichloroethane | ND | 6.6 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,1-Dichloroethene | ND | 6.6 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| cis-1,2-Dichloroethene | ND | 6.6 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| trans-1,2-Dichloroethene | ND | 6.6 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,2-Dichloroethene (total) * | ND | 6.6 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,2-Dichloropropane | ND | 6.6 | 0.2 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079
Client ID: SB-2 (0.5ft bis)

Date/Time Sampled: 2/1/2012 2:15:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init |
|----------------------------------|--------|-----|-----|---------------------|-----------|-------|----|---------------------|--------------------|---------|------|
| olatile Organic Compounds by EPA | \ 8260 | · | | | | | | | | | |
| 1,3-Dichloropropane | ND | 6.6 | 0.4 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 2,2-Dichloropropane | ND | 13 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCI |
| 1,1-Dichloropropene | ND | 13 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCI |
| cis-1,3-Dichloropropene | ND | 6.6 | 0.2 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCI |
| trans-1,3-Dichloropropene | ND | 6.6 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Ethylbenzene | ND | 6.6 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Hexachlorobutadiene | ND | 13 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Isopropylbenzene | ND | 13 | 8.0 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| p-Isopropyttoluene | ND | 13 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Methyl Butyl Ketone (2-Hexanone) | ND | 66 | 0.5 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Methylene Chloride | ND | 13 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Methyl Ethyl Ketone (2-Butanone) | ND | 130 | 0.9 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 4-Methyl-2-pentanone (MIBK) | ND | 66 | 0.7 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Naphthalene | ND | 13 | 0.5 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| n-Propylbenzene | ND | 13 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Styrene | ND | 6.6 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,1,1,2-Tetrachloroethane | ND | 13 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,1,2,2-Tetrachloroethane | ND | 6.6 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Tetrachioroethene | ND | 6.6 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Toluene | ND | 6.6 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,2,3-Trichlorobenzene | ND | 13 | 0.4 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,2,4-Trichlorobenzene | ND | 13 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,1,1-Trichloroethane | ND | 6.6 | 0.2 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,1,2-Trichloroethane | ND | 6.6 | 0.3 | dry ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| | | | | | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079
Client ID: SB-2 (0.5ft bis)

Date/Time Sampled: 2/1/2012 2:15:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|------------|------|-------|--------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP | A 8260 | | | | | | | | | | |
| Trichioroethene | ND | 6.6 | 1.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Trichlorofluoromethane | ND | 13 | 0.3 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,2,3-Trichloropropane | ND | 13 | 0.4 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,2,4-Trimethylbenzene | ND | 13 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| 1,3,5-Trimethylbenzene | ND | 13 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Vinyi Acetate | ND | 13 | 0.9 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Vinyl Chloride | ND | 13 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| m+p-Xylene | ND | 6.6 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| o-Xylene | ND | 6.6 | 1.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Xylenes, total | ND | 6.6 | 1.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | GCN |
| Surrogate: Dibromofluoromethane | 102 % | 7 | 0-130 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | , |
| Surrogate: 1,2-Dichloroethane-d4 | 102 % | 6 | 7-139 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | t |
| Surrogate: Toluene-d8 | 98 % | 7 | 4-120 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | 1 |
| Surrogate: 4-Bromofluorobenzene | 102 % | 6 | 8-140 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 14:29 | 2020098 | l |
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| Acenaphthene | ND | 400 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Acenaphthylene | ND | 400 | 160 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Anthracene | ND | 400 | 160 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Benzo(a)anthracene | ND | 400 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Benzo(a)pyrene | ND | 400 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Benzo(b)fluoranthene | ND | 400 | 160 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Benzo(ghi)perylene | ND | 400 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Benzo(k)fluoranthene | ND | 400 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Benzoic acid | ND | 2100 | 280 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client iD: 8B-2 (0.5ft bis)

Date/Time Sampled: 2/1/2012 2:15:00PM

Matrix: Soil

1,3-Dichlorobenzene

1,4-Dichlorobenzene

3,3'-Dichlorobenzidine

2,4-Dichlorophenol

Diethyl phthalate

2,4-Dimethylphenol

Dimethyl phthalate

4,6-Dinitro-2-methylphenol

ND

ND

ND

ND

ND

ND

ND

ND

400

400

400

400

400

400

400

2100

120

120

170

190

150

140

160

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-04

Date/Time Received: 2/2/2012 10:15:00AM

| Analyte | Result | RL | MDL | Units | Method | Qual. | OF | Preparation Date | Analytical Date | Batch | Init |
|--------------------------------|-------------|-----|-----|--------------|------------------|-------|----|---------------------|--------------------|---------|------|
| Semivolatile Organic Compounds | by EPA 8270 | _ | | | | | | | | | |
| Benzyl alcohol | ND | 800 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Benzyl butyl phthalate | ND | 400 | 230 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 4-Bromophenyl phenyl ether | ND | 400 | 160 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Di-n-butyl phthalate | ND | 400 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 4-Chloroaniline | ND | 800 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Bis(2-chloroethoxy)methane | ND | 400 | 160 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Bis(2-chloroethyl)ether | ND | 400 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Bis(2-chlorolsopropyl)ether | ND | 400 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 4-Chloro-3-methylphenol | ND | 400 | 200 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 2-Chloronaphthalene | NĎ | 800 | 160 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 2-Chlorophenol | ND | 400 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 4-Chlorophenyl phenyl ether | ND | 400 | 170 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Chrysene | ND | 400 | 160 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Dibenzo(a,h)anthracene | ND | 400 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Dibenzofuran | ND | 400 | 150 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 1,2-Dichlorobenzene | ND | 400 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| | | | | dry | =0. 0.000 | | | | | | |

ug/kg EPA 8270D

ug/kg dry

dry

dry

EPA 8270D

1

1

02/03/12 08:50 02/03/12 16:15 2020091 rac



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-2 (0.5ft bis)

Date/Time Sampled: 2/1/2012 2:15:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|--------------------------------------|---------|------|-----|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Bernivolatile Organic Compounds by E | PA 8270 | | | | | | | | | | |
| 2,4-Dinitrophenol | ND | 2100 | 240 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 2,4-Dinitrotoluene | ND | 800 | 200 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 2,6-Dinitrotoluene | ND | 800 | 210 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Bis(2-ethylhexyl)phthalate | ND | 400 | 210 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Fluoranthene | ND | 400 | 160 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Fluorene | ND | 400 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Hexachlorobenzene | ND | 400 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Hexachlorobutadiene | ND | 400 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Hexachlorocyclopentadiene | ND | 400 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Hexachloroethane | ND | 400 | 130 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Indeno(1,2,3-cd)pyrene | ND | 400 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Isophorone | ND | 400 | 190 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 2-Methylnaphthalene | ND | 400 | 160 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 2-Methylphenol (o-cresol) | ND | 400 | 170 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 3+4-Methylphenol (m+p-cresol) | ND | 400 | 180 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Naphthalene | ND | 400 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 2-Nitroaniline | ND | 2100 | 190 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 3-Nitroaniline | ND | 2100 | 220 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 4-Nitroaniline | ND | 2100 | 200 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Nitrobenzene | ND | 400 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 2-Nitrophenol | ND | 2100 | 160 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 4-Nitrophenol | ND | 2100 | 210 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| N-Nitrosodimethylamine | ND | 400 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 400 | 190 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-2 (0.5ft bis)

Date/Time Sampled: 2/1/2012 2:15:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Leb Number ID: AVB0079-04

| Anelyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|------------|-----|-------|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds t | y EPA 8270 | | | | _ | | | | | | |
| N-Nitrosodi-n-propylamine | ND | 400 | 210 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Di-n-octyl phthalate | ND | 400 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Pentachlorophenol | ND | 800 | 230 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Phenanthrene | ND | 400 | 150 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Phenol | ND | 400 | 150 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Pyrene | ND | 400 | 170 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 1,2,4-Trichlorobenzene | ND | 400 | 140 | ug/kg dry | EPA 8270D | ž: | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 2,4,5-Trichlorophenol | ND | 400 | 220 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| 2,4,6-Trichtorophenol | ND | 400 | 200 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | rac |
| Surrogate: 2-Fluorophenol | 52 % | | 10-91 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | 1 |
| Surrogate: Phenol-d6 | 52 % | | 10-98 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | I |
| Surrogate: Nitrobenzene-d5 | 55 % | 1 | 0-100 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | t |
| Surrogate: 2-Fluorobiphenyl | 66 % | 1 | 0-102 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | 1 |
| Surrogate: 2,4,6-Tribromophenol | 72 % | 1 | 0-189 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | 1 |
| Surrogate: p-Terphenyl-dl4 | 80 % | 1 | 0-114 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 16:15 | 2020091 | 1 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: \$8-2 (2ft bis)

Date/Time Sampled: 2/1/2012 2:30:00PM

Matrix: Soli

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|---------------------------------|---------|-------|-------|---------------------|-----------------|-------|----------|---------------------|--------------------|---------|-------|
| Beneral Chemistry | | | | | | | | | | | |
| % Solids | 85.8 | 0.04 | 0.04 | % by Weight | SOP Moisture | | 1 | 02/02/12 14:45 | 02/02/12 14:45 | 2020027 | NJS |
| fietals, Total | | | | | | | <u> </u> | | | | |
| Arsenic | ND | 3.18 | 0.81 | mg/kg drv | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:32 | 2020173 | FBS |
| Bartum | 14.7 | 1.06 | 0.04 | mg/kg dry | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:32 | 2020173 | FBS |
| Cadmium | 0.07 | 1.06 | 0.03 | mg/kg dry | EPA 6010C | J | 1 | 02/07/12 11:45 | 02/08/12 12:32 | 2020173 | FBS |
| Chromium | 4.75 | 1.06 | 0.37 | mg/kg dry | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:32 | 2020173 | FBS |
| Lead | 9.97 | 2.65 | 0.56 | mg/kg dry | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:32 | 2020173 | FBS |
| Selenium | 1.48 | 4.24 | 0.95 | mg/kg dry | EPA 6010C | J | 1 | 02/07/12 11:45 | 02/08/12 12:32 | 2020173 | FBS |
| Silver | ND | 1.06 | 0.12 | mg/kg dry | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:32 | 2020173 | FB9 |
| Mercury | BRL | 0.278 | 0.010 | mg/kg dry | EPA 7471B | | 1 | 02/07/12 14:10 | 02/08/12 13:44 | 2020164 | CSV |
| /olatile Organic Compounds by E | PA 8260 | | | , | | | | | | | |
| Acetone | ND | 99 | 1.6 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Acrolein | ND | 50 | 1.3 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Acrylonitrile | ND | 50 | 0.4 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Benzene | ND | 5.0 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Bromobenzene | ND | 9.9 | 0.2 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Bromochloromethane | ND | 9.9 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GC |
| Bromodichloromethane | ND | 9.9 | 0.1 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Bromoform | ND | 9.9 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GC |
| Bromomethane . | ND | 9.9 | 0.4 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCI |
| n-Butylbenzene | ND | 9.9 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GC |
| sec-Butylbenzene | ND | 9.9 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| tert-Butylbenzene | ND | 9.9 | 0.1 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-2 (2ft bis)

Date/Time Sampled: 2/1/2012 2:30:00PM

Metrix: Soil

February 10, 2012

Project: Tempa, FL Lab Number ID: AVB0079-05

| Analyte | Result | RL | MOL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|---------|-----|-----|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by El | PA 8260 | | | | | | | | | | |
| Carbon Disulfide | ND | 9.9 | 1.1 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Carbon Tetrachloride | ND | 5.0 | 0.1 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Chlorobenzene | ND | 9.9 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Chloroethane | ND | 5.0 | 0.7 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 2-Chloroethyl Vinyl Ether | ND | 9.9 | 0.2 | ug/kg drv | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Chloroform | 0.2 | 5.0 | 0.1 | ug/kg dry | EPA 82608 | J | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Chloromethane | ND | 9.9 | 0.2 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 2-Chlorotoluene | ND | 9.9 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 4-Chlorotoluene | ND | 9.9 | 0.2 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Dibromochloromethane | ND | 5.0 | 0.3 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,2-Dibromo-3-chloropropane | ND | 9.9 | 0.5 | dry ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,2-Dibromoethane | ND | 9.9 | 0.2 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Dibromomethane | ND | 9.9 | 0.3 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,2-Dichlorobenzene | ND | 9.9 | 0.3 | ug/kg | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,3-Dichlorobenzene | ND | 9.9 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,4-Dichlorobenzene | ND | 9.9 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Dichlorodifluoromethane | ND | 9.9 | 0.1 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,1-Dichloroethane | ND | 5.0 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,2-Dichloroethane | ND | 5.0 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,1-Dichloroethene | ND | 5.0 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| cis-1,2-Dichloroethene | ND | 5.0 | 0.1 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| trans-1,2-Dichloroethene | ND | 5.0 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,2-Dichloroethene (total) * | ND | 5.0 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,2-Dichloropropane | ND | 5.0 | 0.2 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: 88-2 (2ft bis)

Date/Time Sampled: 2/1/2012 2:30:00PM

Matrix: Soll

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-05

| Analyte | Result | RL | MDL. | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|---------------------|-----|------|--------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP/ | \ 82 6 0 | | | | | | | | · | | |
| 1,3-Dichloropropane | ND | 5.0 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 2,2-Dichloropropane | ND | 9.9 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,1-Dichloropropene | ND | 9.9 | 0.1 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| cis-1,3-Dichloropropene | ND | 5.0 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| trans-1,3-Dichloropropens | ND | 5.0 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Ethylbenzene | ND | 5.0 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Hexachlorobutadiene | ND | 9.9 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Isopropylbenzene | ND | 9.9 | 0.6 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| p-lsopropyltoluene | ND | 9.9 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Methyl Butyl Ketone (2-Hexanone) | ND | 50 | 0.4 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Methylene Chloride | ND | 9.9 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Methyl Ethyl Ketone (2-Butanone) | ND | 99 | 0.7 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 4-Methyl-2-pentanone (MIBK) | ND | 50 | 0.5 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Naphthalene | ND | 9.9 | 0.4 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| n-Propylbenzene | ND | 9.9 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Styrene | ND | 5.0 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,1,1,2-Tetrachloroethane | ND | 9.9 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,1,2,2-Tetrachioroethane | ND | 5.0 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Tetrachloroethene | ND | 5.0 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Toluene | ND | 5.0 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,2,3-Trichlorobenzene | ND | 9.9 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,2,4-Trichlorobenzene | ND | 9.9 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,1,1-Trichloroethane | ND | 5.0 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,1,2-Trichloroethane | ND | 5.0 | 0.3 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-2 (2ft bis)

Date/Time Sampled: 2/1/2012 2:30:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|------------|------|--------|--------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| /olatile Organic Compounds by EP | A 8260 | | | | | | | | | • | |
| Trichloroethene | ND | 5.0 | 0.9 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Trichlorofluoromethane | ND | 9.9 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,2,3-Trichloropropane | ND | 9.9 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,2,4-Trimethylbenzene | ND | 9.9 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| 1,3,5-Trimethylbenzene | ND | 9.9 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Vinyl Acetate | ND | 9.9 | 0.7 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Vinyl Chloride | ND | 9.9 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| m+p-Xylene | ND | 5.0 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| o-Xylene | ND | 5.0 | 0.9 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Xylenes, total | ND | 5.0 | 0.9 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | GCN |
| Surrogate: Dibromofluoromethane | 103 % | 7 | ro-130 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | 1 |
| Surrogate: 1,2-Dichloroethane-d4 | 103 % | 6 | 7-139 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | ł |
| Surrogate: Toluene-d8 | 98 % | 7 | 4-120 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | ł |
| Surrogate: 4-Bromofluorobenzene | 101 % | 6 | 8-140 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 14:58 | 2020098 | ţ |
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| Acenaphthene | ND | 380 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Acenaphthylene | ND | 380 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Anthracene | ND | 380 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Benzo(a)anthracene | ND | 380 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Benzo(a)pyrene | ND | 380 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Benzo(b)fluoranthene | ND | 380 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Benzo(ghi)perylene | ND | 380 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Benzo(k)fluoranthene | ND | 380 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Benzoic acid | ND | 2000 | 270 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: 88-2 (2ft bis)

Date/Time Sampled: 2/1/2012 2:30:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|--------------------------------|-------------|------|-----|--------------|-----------|-------|----|---------------------|---------------------------------------|---------|-------|
| Semivolatile Organic Compounds | by EPA 8270 | | | _ | | | | | · · · · · · · · · · · · · · · · · · · | | |
| Benzyl alcohol | ND | 760 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Benzyl butyl phthalate | ND | 380 | 220 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 4-Bromophenyl phenyl ether | ND | 380 | 160 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Di-n-butyl phthalate | ND | 380 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 4-Chloroaniline | ND | 760 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Bis(2-chloroethoxy)methane | ND | 380 | 160 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Bis(2-chloroethyl)ether | ND | 380 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Bis(2-chlorolsopropyl)ether | ND | 380 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 4-Chloro-3-methylphenol | ND | 380 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 2-Chloronaphthalene | ND | 760 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 2-Chlorophenol | ND | 380 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 4-Chlorophenyl phenyl ether | ND | 380 | 160 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Chrysene | ND | 380 | 160 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Dibenzo(a,h)anthracene | ND | 380 | 120 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Dibenzofuran | ND | 380 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 1,2-Dichlorobenzene | ND | 380 | 120 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 1,3-Dichlorobenzene | ND | 380 | 110 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 1,4-Dichlorobenzene | ND | 380 | 120 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 3,3'-Dichlorobenzidine | ND | 380 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 2,4-Dichlorophenol | ND | 380 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Diethyl phthalate | ND | 380 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 2,4-Dimethylphenol | ND | 380 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Dimethyl phthalate | ND | 380 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 4,6-Dinitro-2-methylphenol | ND | 2000 | 260 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

1502 E. Villa Str Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-2 (2ft bis)

Date/Time Sampled: 2/1/2012 2:30:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | init. |
|--------------------------------------|---------|------|-----|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Bernivolatile Organic Compounds by E | PA 8270 | | | | | | | | | | |
| 2,4-Dinitrophenol | ND | 2000 | 230 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 2,4-Dinitrotoluene | ND | 760 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 2,6-Dinitrotoluene | ND | 760 | 200 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Bis(2-ethylhexyl)phthalate | ND | 380 | 200 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Fluoranthene | 230 | 380 | 150 | ug/kg dry | EPA 8270D | J | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Fluorene | ND | 380 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Hexachlorobenzene | ND | 380 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Hexachlorobutadiene | ND | 380 | 140 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Hexachlorocyclopentadiene | ND | 380 | 180 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Hexachloroethane | ND | 380 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Indeno(1,2,3-cd)pyrene | ND | 380 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Isophorone | ND | 380 | 180 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 2-Methylnaphthalene | ND | 380 | 150 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 3+4-Methylphenol (m+p-cresol) | ND | 380 | 170 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 2-Methylphenol (o-cresol) | ND | 380 | 170 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Naphthalene | ND | 380 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 2-Nitroaniline | ND | 2000 | 190 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 3-Nitroaniline | ND | 2000 | 210 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 4-Nitroaniline | ND | 2000 | 190 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Nitrobenzene | ND | 380 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 2-Nitrophenol | ND | 2000 | 150 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 4-Nitrophenol | ND | 2000 | 200 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| N-Nitrosodimethylamine | ND | 380 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 380 | 190 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

Client ID: SB-2 (2ft bis)

Data/Time Sampled: 2/1/2012 2:30:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL

Lab Number ID: AVB0079-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|------------|-----|-------|--------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| N-Nitrosodi-n-propylamine | ND | 380 | 200 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Di-n-octyl phthalate | ND | 380 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Pentachlorophenol | ND | 760 | 220 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Phenanthrene | 150 | 380 | 140 | ug/kg dry | EPA 8270D | J | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Phenol | ND | 380 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Pyrene | 200 | 380 | 170 | ug/kg dry | EPA 8270D | J | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 1,2,4-Trichlorobenzene | ND | 380 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 2,4,5-Trichlorophenol | ND | 380 | 210 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| 2,4,6-Trichlorophenol | ND | 380 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | rac |
| Surrogete: 2-Fluorophenol | 53 % | | 10-91 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | |
| Surrogate: Phenol-d6 | 59 % | | 10-98 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | • |
| Surrogate: Nttrobenzene-d5 | 49 % | 1 | 0-100 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | 1 |
| Surrogate: 2-Fluorobiphenyl | 63 % | 1 | 0-102 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | 1 |
| Surrogate: 2,4,6-Tribromophenol | 72 % | 1 | 0-189 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | , |
| Surrogate: p-Terphenyl-dl4 | 79 % | 1 | 0-114 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 15:50 | 2020091 | , |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079
Client ID: SB-3 (0.5ft bis)

Date/Time 8empled: 2/1/2012 2:45:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-06

| Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init |
|----------------------------|---|---|---|---|---|---|---|--|---|---|
| | | | | | | _ | | | | |
| 89.2 | 0.04 | 0.04 | % by Weight | SOP Moisture | | 1 | 02/02/12 14:45 | 02/02/12 14:45 | 2020027 | NJS |
| | | | | | | | | | | |
| ND | 3.23 | 0.82 | mg/kg | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:36 | 2020173 | FBS |
| 31.7 | 1.08 | 0.04 | mg/kg | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:36 | 2020173 | FBS |
| 0.09 | 1.08 | 0.03 | mg/kg | EPA 6010C | J | 1 | 02/07/12 11:45 | 02/08/12 12:36 | 2020173 | FBS |
| 5.30 | 1.08 | 0.37 | mg/kg | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:36 | 2020173 | FBS |
| 4.18 | 2.69 | 0.57 | mg/kg | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:36 | 2020173 | FBS |
| 2.09 | 4.31 | 0.96 | mg/kg | EPA 6010C | J | 1 | 02/07/12 11:45 | 02/08/12 12:36 | 2020173 | FBS |
| ND | 1.08 | 0.12 | mg/kg | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:36 | 2020173 | FBS |
| BRL | 0.263 | 0.009 | mg/kg | EPA 7471B | | 1 | 02/07/12 14:10 | 02/08/12 13:46 | 2020164 | CSV |
| 8260 | | | ٠., | | | | | | | |
| ND | 110 | 1.7 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| ND | | | dry | | | | | | | |
| NU | 53 | 1.4 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| ND | 53 53 | 1.4 0.4 | | EPA 8260B EPA 8260B | | 1 | | 02/03/12 15:27 02/03/12 15:27 | | |
| | | | ug/kg dry | | | - | 02/03/12 12:00 | | 2020098 | GCN |
| ND | 53 | 0.4 | ug/kg dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 02/03/12 12:00 | 02/03/12 15:27 | 2020098 2020098 | GCN GCN |
| ND ND | 53 5.3 | 0.4 | ug/kg dry ug/kg dry ug/kg dry | EPA 8260B EPA 8260B | | 1 | 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 | 02/03/12 15:27 02/03/12 15:27 | 2020098 2020098 2020098 | GCN GCN |
| ND ND ND | 53 5.3 11 | 0.4 0.2 0.2 | ug/kg dry ug/kg dry ug/kg dry ug/kg | EPA 8260B EPA 8260B EPA 8260B | | 1 1 1 | 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 | 02/03/12 15:27 02/03/12 15:27 02/03/12 15:27 | 2020098 2020098 2020098 2020098 | GCN GCN GCN |
| ND ND ND | 53 5.3 11 | 0.4 0.2 0.2 0.3 | ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg | EPA 8260B EPA 8260B EPA 8260B EPA 8260B | | 1 1 1 | 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 | 02/03/12 15:27 02/03/12 15:27 02/03/12 15:27 02/03/12 15:27 | 2020098 2020098 2020098 2020098 2020098 | GCI GCI GCI GCI |
| ND ND ND ND | 53 5.3 11 11 | 0.4 0.2 0.2 0.3 0.1 | ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg | EPA 8260B EPA 8260B EPA 8260B EPA 8260B | | 1 1 1 1 1 | 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 | 02/03/12 15:27 02/03/12 15:27 02/03/12 15:27 02/03/12 15:27 02/03/12 15:27 | 2020098 2020098 2020098 2020098 2020098 2020098 | GCN GCN GCN GCN |
| ND ND ND ND ND | 53 5.3 11 11 11 | 0.4 0.2 0.2 0.3 0.1 0.2 | ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg dry ug/kg | EPA 8260B EPA 8260B EPA 8260B EPA 8260B EPA 8260B | | 1 1 1 1 1 | 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 | 02/03/12 15:27 02/03/12 15:27 02/03/12 15:27 02/03/12 15:27 02/03/12 15:27 02/03/12 15:27 | 2020098 2020098 2020098 2020098 2020098 2020098 | GCN GCN GCN GCN GCN |
| ND ND ND ND ND | 53 5.3 11 11 11 11 | 0.4 0.2 0.2 0.3 0.1 0.2 | ugikg dry ugikg | EPA 8260B EPA 8260B EPA 8260B EPA 8260B EPA 8260B EPA 8260B | | 1 1 1 1 1 1 | 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 | 02/03/12 15:27 02/03/12 15:27 02/03/12 15:27 02/03/12 15:27 02/03/12 15:27 02/03/12 15:27 | 2020098 2020098 2020098 2020098 2020098 2020098 2020098 | GCN GCN GCN GCN GCN GCN |
| | 89.2 ND 31.7 0.09 5.30 4.18 2.09 ND BRL | 89.2 0.04 ND 3.23 31.7 1.08 0.09 1.08 5.30 1.08 4.18 2.69 2.09 4.31 ND 1.08 BRL 0.263 | 89.2 0.04 0.04 ND 3.23 0.82 31.7 1.08 0.04 0.09 1.08 0.03 5.30 1.08 0.37 4.18 2.69 0.57 2.09 4.31 0.98 ND 1.08 0.12 BRL 0.263 0.009 | 89.2 0.04 0.04 % by Weight ND 3.23 0.82 mg/kg dry 31.7 1.08 0.04 mg/kg dry 0.09 1.08 0.03 mg/kg dry 5.30 1.08 0.37 mg/kg dry 4.18 2.69 0.57 mg/kg dry 2.09 4.31 0.98 mg/kg dry ND 1.08 0.12 mg/kg dry BRL 0.263 0.009 mg/kg dry 8260 ND 110 1.7 ug/kg | 89.2 0.04 0.04 % by SOP Weight Moisture ND 3.23 0.82 mg/kg EPA 6010C dry 31.7 1.08 0.04 mg/kg EPA 6010C dry 0.09 1.08 0.03 mg/kg EPA 6010C dry 5.30 1.08 0.37 mg/kg EPA 6010C dry 4.18 2.69 0.57 mg/kg EPA 6010C dry 2.09 4.31 0.96 mg/kg EPA 6010C dry ND 1.08 0.12 mg/kg EPA 6010C dry BRL 0.263 0.009 mg/kg EPA 74718 | 89.2 0.04 0.04 % by SOP Weight Moisture ND 3.23 0.82 mg/kg EPA 6010C dry 31.7 1.08 0.04 mg/kg EPA 6010C dry 0.09 1.08 0.03 mg/kg EPA 6010C dry 5.30 1.08 0.37 mg/kg EPA 6010C dry 4.18 2.69 0.57 mg/kg EPA 6010C dry 2.09 4.31 0.98 mg/kg EPA 6010C dry ND 1.08 0.12 mg/kg EPA 6010C dry BRL 0.263 0.009 mg/kg EPA 6010C dry BRL 0.263 0.009 mg/kg EPA 74718 dry 8260 | 89.2 0.04 0.04 % by SOP 1 ND 3.23 0.82 mg/kg EPA 6010C 1 dry 31.7 1.08 0.04 mg/kg EPA 6010C 1 dry 0.09 1.08 0.03 mg/kg EPA 6010C J 1 dry 5.30 1.08 0.37 mg/kg EPA 6010C 1 dry 4.18 2.69 0.57 mg/kg EPA 6010C 1 dry 2.09 4.31 0.98 mg/kg EPA 6010C J 1 dry ND 1.08 0.12 mg/kg EPA 6010C J 1 dry EPA 6010C J 1 BRL 0.263 0.009 mg/kg EPA 6010C J 1 | 89.2 0.04 0.04 % by SOP 1 02/02/12 14:45 ND 3.23 0.82 mg/kg EPA 6010C 1 02/07/12 11:45 dry 2 | 89.2 0.04 0.04 % by SOP 1 02/02/12 14:45 02/02/12 14:45 ND 3.23 0.82 mg/kg EPA 6010C 1 02/07/12 11:45 02/08/12 12:36 dry 31.7 1.08 0.04 mg/kg EPA 6010C 1 02/07/12 11:45 02/08/12 12:36 dry 0.09 1.08 0.03 mg/kg EPA 6010C J 1 02/07/12 11:45 02/08/12 12:38 dry 5.30 1.08 0.37 mg/kg EPA 6010C 1 02/07/12 11:45 02/08/12 12:38 dry 4.18 2.69 0.57 mg/kg EPA 6010C 1 02/07/12 11:45 02/08/12 12:38 dry 4.18 2.69 0.57 mg/kg EPA 6010C J 02/07/12 11:45 02/08/12 12:38 dry ND 1.08 0.12 mg/kg EPA 6010C J 02/07/12 11:45 02/08/12 12:38 dry ND 1.08 0.12 mg/kg EPA 6010C J 02/07/12 11:45 02/08/12 12:38 dry BRL 0.263 0.009 mg/kg EPA 6010C J 02/07/12 11:45 02/08/12 12:38 dry BRL 0.263 0.009 mg/kg EPA 7471B 1 02/07/12 11:45 02/08/12 13:48 dry 8260 | 89.2 0.04 0.04 % by SOP 1 02/02/12 14:45 02/02/12 14:45 2020027 ND 3.23 0.82 mg/kg EPA 6010C 1 02/07/12 11:45 02/08/12 12:36 2020173 31.7 1.08 0.04 mg/kg EPA 6010C 1 02/07/12 11:45 02/08/12 12:36 2020173 dry dry EPA 6010C J 1 02/07/12 11:45 02/08/12 12:36 2020173 5.30 1.08 0.37 mg/kg EPA 6010C J 02/07/12 11:45 02/08/12 12:36 2020173 4.18 2.69 0.57 mg/kg EPA 6010C 1 02/07/12 11:45 02/08/12 12:36 2020173 4.18 2.69 0.57 mg/kg EPA 6010C J 02/07/12 11:45 02/08/12 12:36 2020173 dry dry EPA 6010C J 02/07/12 11:45 02/08/12 12:36 2020173 ND 1.08 0.12 mg/kg EPA 6010C J 02/07/12 11:45 02/08/12 12:36 2020173 MD 1.08 0.12 mg/kg EPA 6010C J 02/07/12 11:45 02/08/12 12:36 2020173 dry dry EPA 6010C J 02/07/12 11:45 02/08/12 12:36 2020173 MD 1.08 0.12 mg/kg EPA 6010C J 02/07/12 11:45 02/08/12 12:36 2020173 dry EPA 7471B J 02/07/12 11:45 02/08/12 13:46 2020164 MD 110 1.7 ug/kg EPA 8260B J 02/03/12 12:00 02/03/12 15:27 2020098 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

Client ID: 8B-3 (0.5ft bis)

Date/Time Sampled: 2/1/2012 2:45:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL

Lab Number ID: AVB0079-06

| Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | init. |
|----------------------------------|---------|-----|-----|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by El | PA 8260 | | | | | | | | | | |
| Carbon Disulfide | ND | 11 | 1.2 | ug/kg | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Carbon Tetrachloride | ND | 5.3 | 0.1 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Chlorobenzene | ND | 11 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Chloroethane | ND | 5.3 | 0.7 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 2-Chloroethyl Vinyl Ether | ND | 11 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Chloroform | 0.3 | 5.3 | 0.1 | dry ug/kg | EPA 8260B | J | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Chloromethane | ND | 11 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 2-Chlorotoluene | ND | 11 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 4-Chlorotoluene | ND | 11 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Dibromochloromethane | ND | 5.3 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,2-Dibromo-3-chloropropane | ND | 11 | 0.6 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,2-Dibromoethane | ND | 11 | 0.2 | dry ug/kg | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Dibromomethane | ND | 11 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,2-Dichlorobenzene | ND | 11 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,3-Dichlorobenzene | ND | 11 | 0.2 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,4-Dichlorobenzene | ND | 11 | 0.3 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Dichlorodifluoromethane | ND | 11 | 0.1 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,1-Dichloroethane | ND | 5.3 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,2-Dichloroethane | ND | 5.3 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,1-Dichloroethene | ND | 5.3 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| cis-1,2-Dichloroethene | ND | 5.3 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| trans-1,2-Dichloroethene | ND | 5.3 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,2-Dichloroethene (total) * | ND | 5.3 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,2-Dichloropropane | ND | 5.3 | 0.2 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079
Client ID: SB-3 (0.5ft bis)

Date/Time Sampled: 2/1/2012 2:45:00PM

Matrix: Soil

February 10, 2012

Project: Tempa, FL Leb Number ID: AVB0079-06

| Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|--------|-----|-----|--------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| /clatile Organic Compounds by EPA | 8260 | | | | | | | _ | | | |
| 1,3-Dichloropropane | ND | 5.3 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 2,2-Dichloropropane | ND | 11 | 0.3 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,1-Dichloropropene | ND | 11 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| cis-1,3-Dichloropropene | ND | 5.3 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| trans-1,3-Dichloropropene | ND | 5.3 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Ethylbenzene | ND | 5.3 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Hexachlorobutadiene | ND | 11 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| sopropylbenzene | ND | 11 | 0.7 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| p-Isopropyltoluene | ND | 11 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Methyl Butyl Ketone (2-Hexanone) | ND | 53 | 0.4 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Methylene Chloride | ND | 11 | 0.2 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Methyl Ethyl Ketone (2-Butanone) | ND | 110 | 0.7 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1-Methyl-2-pentanone (MIBK) | ND | 53 | 0.6 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Naphthalene | ND | 11 | 0.4 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| n-Propylbenzene | ND | 11 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Styrene | ND | 5.3 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,1,1,2-Tetrachioroethane | ND | 11 | 0.1 | ug/kg dry | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,1,2,2-Tetrachioroethane | ND | 5.3 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Tetrachloroethene | ND | 5.3 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Toluene | ND | 5.3 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,2,3-Trichlorobenzene | ND | 11 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,2,4-Trichlorobenzene | ND | 11 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,1,1-Trichloroethane | ND | 5.3 | 0.1 | ug/kg drv | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,1,2-Trichloroethane | ND | 5.3 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| | | | | | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079
Client ID: SB-3 (0.5ft bis)

Date/Time Sampled: 2/1/2012 2:45:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL

Lab Number ID: AVB0079-06

| | | | | | | | | Preparation | Analytical | | |
|-----------------------------------|------------|------|-------|---------------------|-----------|-------|----|----------------|----------------|---------|----------|
| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Date | Date | Batch | Init. |
| Volatile Organic Compounds by EP/ | A 8260 | | | | | | | | | | |
| Trichloroethene | ND | 5.3 | 0.9 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Trichlorofluoromethane | ND | 11 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,2,3-Trichloropropane | ND | 11 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,2,4-Trimethylbenzane | ND | 11 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| 1,3,5-Trimethylbenzene | ND | 11 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Vinyl Acetate | ND | 11 | 0.7 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Vinyl Chloride | ND | 11 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| m+p-Xylene | ND | 5.3 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| o-Xylene | ND | 5.3 | 1.0 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Xylenes, total | ND | 5.3 | 1.0 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | GCN |
| Surrogate: Dibromofluoromethane | 105 % | 7 | 0-130 | <u></u> | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | |
| Surrogate: 1,2-Dichloroethane-d4 | 105 % | 6 | 7-139 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | <i>‡</i> |
| Surrogate: Toluene-d8 | 98 % | 7 | 4-120 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | ť |
| Surrogate: 4-Bromofluorobenzene | 102 % | 6 | 8-140 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 15:27 | 2020098 | ! |
| Semivolatile Organic Compounds by | y EPA 8270 | | | | | | | | | | |
| Acenaphthene | ND | 370 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Acenaphthylene | ND | 370 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Anthracene | ND | 370 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Benzo(a)anthracene | ND | 370 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Benzo(a)pyrene | ND | 370 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Benzo(b)fluoranthene | ND | 370 | 140 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Benzo(ghi)perylene | ND | 370 | 140 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | гас |
| Benzo(k)fluoranthene | ND | 370 | 140 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Benzoic acid | ND | 1900 | 260 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-3 (0.5ft bis)

Date/Time Sampled: 2/1/2012 2:45:00PM

Matrix: Soll

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-06

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | init. |
|--------------------------------|-------------|------|-----|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds | by EPA 8270 | | | | | | | | | | |
| Benzyl alcohol | ND | 730 | 170 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Benzyl butyl phthalate | ND | 370 | 210 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 4-Bromophenyl phenyl ether | ND | 370 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Di-n-butyl phthalate | ND | 370 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 4-Chloroaniline | ND | 730 | 160 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Bis(2-chloroethoxy)methane | ND | 370 | 150 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Bis(2-chloroethyl)ether | ND | 370 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Bis(2-chloroisopropyl)ether | ND | 370 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 4-Chloro-3-methylphenol | ND | 370 | 180 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 2-Chloronaphthalene | ND | 730 | 150 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 2-Chlorophenol | ND | 370 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 4-Chlorophenyl phenyl ether | ND | 370 | 160 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Chrysene | ND | 370 | 150 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Dibenzo(a,h)anthracene | ND | 370 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Dibenzofuran | ND | 370 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 1,2-Dichlorobenzene | ND | 370 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 1,3-Dichlorobenzene | ND | 370 | 110 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 1,4-Dichlorobenzene | ND | 370 | 110 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 3,3'-Dichlorobenzidine | ND | 370 | 160 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 2,4-Dichlorophenol | ND | 370 | 170 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Diethyl phthalate | ND | 370 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 2,4-Dimethylphenol | ND | 370 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Dimethyl phthalate | ND | 370 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 4,6-Dinitro-2-methylphenol | ND | 1900 | 250 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-3 (0.5ft bis)

Date/Time Sampled: 2/1/2012 2:45:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-06

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|--------------------------------------|---------|------|-----|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by E | PA 8270 | | | | | | | | | | |
| 2,4-Dinitrophenol | ND | 1900 | 220 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 2,4-Dinitrotoluene | ND | 730 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 2,6-Dinitrotoluene | ND | 730 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Bis(2-ethylhexyl)phthalate | ND | 370 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Fluoranthene | ND | 370 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Fluorene | ND | 370 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Hexachlorobenzene | ND | 370 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Hexachlorobutadiene | ND | 370 | 130 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Hexachlorocyclopentadiene | ND | 370 | 170 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Hexachloroethane | ND | 370 | 120 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Indeno(1,2,3-cd)pyrene | ND | 370 | 130 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Isophorone | ND | 370 | 170 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 2-Methylnaphthalene | ND | 370 | 150 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 3+4-Methylphenol (m+p-cresol) | ND | 370 | 170 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 2-Methylphenol (o-cresol) | ND | 370 | 160 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Naphthalene | ND | 370 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 2-Nitroaniline | ND | 1900 | 180 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 3-Nitroaniline | ND | 1900 | 200 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 4-Nitroaniline | ND | 1900 | 180 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Nitrobenzene | ND | 370 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 2-Nitrophenol | ND | 1900 | 150 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 4-Nitrophenol | ND | 1900 | 200 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| N-Nitrosodimethylamine | ND | 370 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 370 | 180 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

Client ID: SB-3 (0.5ft bis)

Date/Time Sampled: 2/1/2012 2:45:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL

Lab Number ID: AVB0079-08

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|----------------------------------|------------|-----|-------|--------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| N-Nitrosodi-n-propylamine | ND | 370 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Di-n-octyl phthalate | ND | 370 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Pentachlorophenol | ND | 730 | 210 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Phenanthrene | ND | 370 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Phenol | ND | 370 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Pyrene | ND | 370 | 160 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 1,2,4-Trichlorobenzene | ND | 370 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 2,4,5-Trichlorophenol | ND | 370 | 200 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| 2,4,6-Trichiorophenol | ND | 370 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | rac |
| Surrogate: 2-Fluorophenol | 50 % | 1 | 10-91 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | |
| Surrogate: Phenol-d6 | 53 % | 1 | 0-98 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | į. |
| Surrogate: Nitrobenzene-d5 | 45 % | 1 | 0-100 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | Į. |
| Surrogate: 2-Fluorobiphenyl | 59 % | 1 | 0-102 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | |
| Surrogate: 2,4,6-Tribromophenol | 71 % | 1 | 0-189 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | |
| Surrogate: p-Terphenyl-dl4 | 74 % | 1 | 0-114 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 15:25 | 2020091 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-3 (2ft bis)

Date/Time Sampled: 2/1/2012 2:55:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL

Lab Number ID: AVB0079-07

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|---|----------------|-------------------|-------------------|--|-------------------------------------|-------|-------|--|--|--|-------------------|
| General Chemistry | | | | | | | | | | | |
| % Solids | 90.5 | 0.04 | 0.04 | % by Weight | SOP Moisture | | 1 | 02/02/12 14:45 | 02/02/12 14:45 | 2020027 | NJS |
| Metals, Total | | | | | | | | | | | |
| Arsenic | ND | 3.07 | 0.78 | mg/kg dry | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:40 | 2020173 | FBS |
| Barlum | 14.4 | 1.02 | 0.04 | mg/kg dry | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:40 | 2020173 | FBS |
| Cadmium | 0.05 | 1.02 | 0.03 | mg/kg dry | EPA 6010C | J | 1 | 02/07/12 11:45 | 02/08/12 12:40 | 2020173 | FBS |
| Chromium | 3.83 | 1.02 | 0.35 | mg/kg dry | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:40 | 2020173 | FBS |
| Lead | 1.39 | 2.56 | 0.54 | mg/kg dry | EPA 6010C | J | 1 | 02/07/12 11:45 | 02/08/12 12:40 | 2020173 | FBS |
| Selenium | 2.04 | 4.09 | 0.91 | mg/kg dry | EPA 6010C | J | 1 | 02/07/12 11:45 | 02/08/12 12:40 | 2020173 | FBS |
| Silver | ND | 1.02 | 0.12 | mg/kg dry | EPA 6010C | | 1 | 02/07/12 11:45 | 02/08/12 12:40 | 2020173 | FBS |
| Mercury | BRL. | 0.255 | 0.009 | mg/kg dry | EPA 7471B | | 1 | 02/07/12 14:10 | 02/08/12 13:54 | 2020164 | CSW |
| Volatile Organic Compounds by E | EPA 8260 | | | | | | | | | | |
| Acetone | ND | 97 | 1.6 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Acrolein | ND | 49 | 1.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Acrylonitrile | ND | 49 | 0.4 | dry ug/kg | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Benzene | ND | 4.9 | 0.1 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Bromobenzene | ND | 9.7 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Bromochloromethane | | | | dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/02/12 15:58 | | GCN |
| DICHICCITOTOTTIBUILUITE | ND | 9.7 | 0.3 | ug/kg | CFA 0200D | | • | 02001212.00 | 02/03/12 15.56 | 2020098 | |
| Bromodichloromethane | ND ND | 9.7 9.7 | 0.3 | dry ug/kg | EPA 8260B | | 1 | | 02/03/12 15:56 | | |
| | | | - | dry ug/kg dry ug/kg | | | • | 02/03/12 12:00 | | 2020098 | GCN |
| Bromodichloromethane | ND | 9.7 | 0.1 | dry ug/kg dry ug/kg dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 02/03/12 12:00 | 02/03/12 15:56 | 2020098 2020098 | GCN |
| Bromodichloromethane Bromoform | ND ND | 9.7 9.7 | 0.1 | dry ug/kg dry ug/kg dry ug/kg dry ug/kg | EPA 82608 EPA 82608 | | 1 | 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 | 02/03/12 15:56 02/03/12 15:56 | 2020098 2020098 2020098 | GCN GCN |
| Bromodichloromethane Bromoform Bromomethane | ND ND ND | 9.7 9.7 9.7 | 0.1 0.2 0.4 | dry ug/kg dry ug/kg dry ug/kg dry | EPA 8260B EPA 8260B EPA 8260B | | 1 1 1 | 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 02/03/12 12:00 | 02/03/12 15:56 02/03/12 15:56 02/03/12 15:56 | 2020098 2020098 2020098 2020098 | GCN GCN GCN |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-3 (2ft bis)

Date/Time Sampled: 2/1/2012 2:55:00PM

Matrix: Soll

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-07

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|---------|-----|-----|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by El | PA 8260 | | | | | | • | | | | |
| Carbon Disulfide | ND | 9.7 | 1.1 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Carbon Tetrachloride | ND | 4.9 | 0.1 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Chlorobenzene | ND | 9.7 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Chloroethane | ND | 4.9 | 0.6 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 2-Chloroethyl Vinyl Ether | ND | 9.7 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Chloroform | 0.1 | 4.9 | 0.1 | ug/kg | EPA 82608 | J | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Chloromethane | ND | 9.7 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 2-Chlorotoluene | ND | 9.7 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 4-Chlorotoluene | ND | 9.7 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Dibromochloromethane | ND | 4.9 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,2-Dibromo-3-chloropropane | ND | 9.7 | 0.5 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,2-Dibromoethane | ND | 9.7 | 0.2 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Dibromomethane | ND | 9.7 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,2-Dichlorobenzene | ND | 9.7 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,3-Dichlorobenzene | ND | 9.7 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:58 | 2020098 | GCN |
| 1,4-Dichlorobenzene | 0.4 | 9.7 | 0.3 | dry ug/kg | EPA 8260B | J | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Dichlorodifluoromethane | ND | 9.7 | 0.1 | ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,1-Dichloroethane | ND | 4.9 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,2-Dichloroethane | ND | 4.9 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,1-Dichloroethene | ND | 4.9 | 0.3 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| cis-1,2-Dichloroethene | ND | 4.9 | 0.1 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| trans-1,2-Dichloroethene | ND | 4.9 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,2-Dichloroethene (total) * | ND | 4.9 | 0.2 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,2-Dichloropropane | ND | 4.9 | 0.2 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-3 (2ft bis)

Date/Time Sampled: 2/1/2012 2:55:00PM

Matrix: Soll

February 10, 2012

Project: Tampa, FL

Lab Number ID: AVB0079-07

| Volatile Organic Compounds by EPA 8 1,3-Dichloropropane 2,2-Dichloropropane | 1260 ND | | | | | | Date | 8,000,000 | | Init |
|---|------------|-----|-----|--------------|-----------|---|----------------|----------------|---------|------|
| | ND | | | | | | | | | |
| 2 2-Dichloronopane | | 4.9 | 0.3 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| z,z olonospano | ND | 9.7 | 0.2 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,1-Dichloropropene | ND | 9.7 | 0.1 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| cis-1,3-Dichloropropene | ND | 4.9 | 0.2 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| trans-1,3-Dichloropropene | ND | 4.9 | 0.1 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Ethylbenzene | ND | 4.9 | 0.1 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Hexachlorobutadiene | ND | 9.7 | 0.2 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Isopropylbenzene | ND | 9.7 | 0.6 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| p-Isopropyltoluene | ND | 9.7 | 0.1 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Methyl Butyl Ketone (2-Hexanone) | ND | 49 | 0.4 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Methylene Chloride | ND | 9.7 | 0.2 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Methyl Ethyl Ketone (2-Butanone) | ND | 97 | 0.7 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 4-Methyl-2-pentanone (MIBK) | ND | 49 | 0.5 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Naphthalene | ND | 9.7 | 0.4 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| n-Propylbenzene | ND | 9.7 | 0.1 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Styrene | ND | 4.9 | 0.1 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,1,1,2-Tetrachloroethane | ND | 9.7 | 0.1 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,1,2,2-Tetrachloroethane | ND | 4.9 | 0.2 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Tetrachloroethene | ND | 4.9 | 0.2 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Toluene | ND | 4.9 | 0.2 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,2,3-Trichlorobenzene | ND | 9.7 | 0.3 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,2,4-Trichlorobenzene | ND | 9.7 | 0.2 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,1,1-Trichloroethane | ND | 4.9 | 0.1 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,1,2-Trichloroethane | ND | 4.9 | 0.3 | ug/kg dry | EPA 8260B | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

1502 E. Villa Str Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-3 (2ft bis)

Date/Time Sampled: 2/1/2012 2:55:00PM

Matrix: Soil

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-07

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|----------------------------------|------------|------|-------|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP | A 8260 | | | | | | | | | | |
| Trichloroethene | ND | 4.9 | 0.8 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Trichiorofluoromethane | ND | 9.7 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,2,3-Trichloropropane | ND | 9.7 | 0.3 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:58 | 2020098 | GCN |
| 1,2,4-Trimethylbenzene | ND | 9.7 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| 1,3,5-Trimethylbenzene | ND | 9.7 | 0.1 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Vinyl Acetate | ND | 9.7 | 0.7 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Vinyl Chloride | ND | 9.7 | 0.2 | ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| m+p-Xylene | ND | 4.9 | 0.2 | ug/kg | EPA 82608 | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| o-Xylene | ND | 4.9 | 0.9 | dry ug/kg | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Xylenes, total | ND | 4.9 | 0.9 | dry ug/kg dry | EPA 8260B | | 1 | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | GCN |
| Surrogate: Dibromofluoromethane | 105 % | 7 | 0-130 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | , |
| Surrogate: 1,2-Dichloroethane-d4 | 103 % | 6 | 7-139 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | 1 |
| Surrogate: Toluene-d8 | 97 % | 7 | 4-120 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | ! |
| Surrogate: 4-Bromofluorobenzene | 100 % | 6 | 8-140 | | EPA 8260B | | | 02/03/12 12:00 | 02/03/12 15:56 | 2020098 | |
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| Acenaphthene | ND | 360 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Acenaphthylene | ND | 360 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Anthracene | ND | 360 | 150 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Benzo(a)anthracene | ND | 360 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Benzo(a)pyrene | ND | 360 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Benzo(b)fluoranthene | ND | 360 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Benzo(ghi)perylene | ND | 360 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Benzo(k)fluoranthene | ND | 360 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Benzoic acid | ND | 1800 | 250 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Project: Tampa, FL

Report No.: AVB0079 Client ID: SB-3 (2ft bis)

Lab Number ID: AVB0079-07

Date/Time Sampled: 2/1/2012 2:55:00PM

Date/Time Received: 2/2/2012 10:15:00AM

February 10, 2012

Matrix: Soll

| Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | init. |
|--------------------------------|-------------|------|-----|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds | by EPA 8270 | | | | | | | | · | | |
| Benzyl alcohol | ND | 720 | 170 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Benzyl butyl phthalate | ND | 360 | 210 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 4-Bromophenyl phenyl ether | ND | 360 | 150 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Di-n-butyl phthalate | ND | 360 | 160 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 4-Chloroaniline | ND | 720 | 160 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Bis(2-chloroethoxy)methane | ND | 360 | 150 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Bis(2-chloroethyl)ether | ND | 360 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Bis(2-chloroisopropyl)ether | ND | 360 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 4-Chloro-3-methylphenol | ND | 360 | 180 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 2-Chloronaphthalene | ND | 720 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 2-Chlorophenol | ND | 360 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 4-Chlorophenyl phenyl ether | ND | 360 | 150 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Chrysene | ND | 360 | 150 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Dibenzo(a,h)anthracene | ND | 360 | 120 | nâykâ qiA | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Dibenzofuran | ND | 360 | 130 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 1,2-Dichlorobenzene | ND | 360 | 110 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 1,3-Dichlorobenzene | ND | 360 | 110 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 1,4-Dichlorobenzene | ND | 360 | 110 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 3,3'-Dichlorobenzidine | ND | 360 | 160 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 2,4-Dichlorophenol | ND | 360 | 170 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Diethyl phthalate | ND | 360 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 2,4-Dimethylphenol | ND | 360 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Dimethyl phthalate | ND | 360 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 4,6-Dinitro-2-methylphenol | ND | 1800 | 240 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: SB-3 (2ft bis)

Date/Time Sampled: 2/1/2012 2:55:00PM

Matrix: Soll

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-07

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | lnit. |
|--------------------------------------|---------|------|-----|---------------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivoletile Organic Compounds by E | PA 8270 | | | | | | | | | | |
| 2,4-Dinitrophenol | ND | 1800 | 210 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 2,4-Dinitrotoluene | ND | 720 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 2,6-Dinitrotoluene | ND | 720 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Bis(2-ethylhexyl)phthalate | ND | 360 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Fluoranthene | ND | 360 | 140 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Fluorene | ND | 360 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Hexachlorobenzene | ND | 360 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Hexachlorobutadiene | ND | 360 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Hexachlorocyclopentadiene | ND | 360 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Hexachloroethane | ND | 360 | 110 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Indeno(1,2,3-cd)pyrene | ND | 360 | 130 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Isophorone | ND | 360 | 170 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 2-Methylnaphthalene | ND | 360 | 140 | ug/kg drv | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 3+4-Methylphenol (m+p-cresol) | ND | 360 | 160 | ug/kg drv | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 2-Methylphenal (o-cresal) | ND | 360 | 160 | ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Naphthalene | ND | 360 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 2-Nitroaniline | ND | 1800 | 180 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 3-Nitroaniline | ND | 1800 | 190 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 4-Nitroaniline | ND | 1800 | 180 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Nitrobenzene | ND | 360 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 2-Nitrophenol | ND | 1800 | 140 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 4-Nitrophenol | ND | 1800 | 190 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| N-Nitrosodimethylamine | ND | 360 | 120 | dry ug/kg | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 360 | 170 | dry ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079
Client ID: SB-3 (2ft bis)

Date/Time Sempled: 2/1/2012 2:55:00PM

Matrix: Soll

February 10, 2012

Project: Tampa, FL

Lab Number ID: AVB0079-07

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|------------|-----|-------|--------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| N-Nitrosodi-n-propylamine | ND | 360 | 190 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| DI-n-octyl phthalate | ND | 360 | 170 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Pentachlorophenol | ND | 720 | 200 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Phenanthrene | ND | 360 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Phenol | ND | 360 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Pyrene | ND | 360 | 160 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 1,2,4-Trichlorobenzene | ND | 360 | 130 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 2,4,5-Trichlorophenol | ND | 360 | 200 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| 2,4,6-Trichlorophenol | ND | 360 | 180 | ug/kg dry | EPA 8270D | | 1 | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | rac |
| Surrogate: 2-Fluorophenol | 64 % | | 10-91 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | , |
| Surrogate: Phenol-d8 | 71 % | | 10-98 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | |
| Surrogate: Nitrobenzene-d5 | 63 % | 1 | 0-100 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | |
| Surrogate: 2-Fluorobiphenyl | 79 % | 1 | 0-102 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | |
| Surrogate: 2,4,6-Tribromophenol | 83 % | 1 | 0-189 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | |
| Surrogate: p-Terphenyl-dl4 | 87 % | 1 | 0-114 | | EPA 8270D | | | 02/03/12 08:50 | 02/03/12 14:50 | 2020091 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079 Client ID: Trip Blank

Date/Time Sempled: 2/1/2012 12:00:00AM

Matrix: Water

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-08

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|------------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP/ | N 8260 | | | | | | | | | | |
| Acetone | ND | 100 | 3.8 | ug/L | EPA 8260B | • | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMN |
| Acrolein | ND | 14 | 2.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Benzene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Bromobenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Bromodichloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Bromoform | ND | 4.4 | 0.5 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Carbon Disutfide | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Chloroform | ND | 2.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 4-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Dibromomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Dichlorodifluoromethane | ND | 10 | 0.5 | | EPA 8260B | | 1 | | 02/02/12 19:23 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079
Client ID: Trip Blank

Date/Time Sampled: 2/1/2012 12:00:00AM

Matrix: Water

February 10, 2012

Project: Tampa, FL Lab Number ID: AVB0079-08

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|-----------------------------------|----------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EPA | \ 826 0 | _ | | | | | | | | | |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| cls-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| p-Isopropyttoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Hexachioroethane | ND | 4.0 | 1.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| lodomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Isopropylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1,1 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/06/12 11:00 | 02/06/12 19:39 | 2020055 | GMM |
| Naphthalene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:23 | | |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | | 02/02/12 19:23 | | • |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | | | • |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke Report No.: AVB0079

Project: Tampe, FL Lab Number ID: AVB0079-08

Client ID: Trip Blank

Date/Time Received: 2/2/2012 10:15:00AM

February 10, 2012

Date/Time Sampled: 2/1/2012 12:00:00AM

Matrix: Water

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|----------------------------------|--------|-----|-------|-------|-----------|-------|----|---|--------------------|---------|-------|
| Volatile Organic Compounds by EP | A 8260 | - | | | | | | | | | |
| 1,1,1,2-Tetrachioroethane | ND | 1.3 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Toluene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,2,4-Trichiorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Trichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| o-Xylene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | GMM |
| Surrogate: Dibromofluoromethane | 87 % | 7 | 5-123 | | EPA 8260B | | | 02/06/12 11:00 | 02/06/12 19:39 | 2020055 | |
| Surrogate: Dibromofluoromethane | 101 % | 7 | 5-123 | | EPA 8260B | | | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | |
| Surrogate: 1,2-Dichloroethane-d4 | 100 % | 7 | 2-120 | | EPA 8260B | | | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | |
| Surrogate: 1,2-Dichloroethane-d4 | 101 % | 7 | 2-120 | | EPA 8260B | | | 02/06/12 11:00 | 02/06/12 19:39 | 2020055 | |
| Surrogate: Toluene-d8 | 85 % | 7 | 5-120 | | EPA 8260B | | | 02/06/12 11:00 | 02/06/12 19:39 | 2020055 | |
| Surrogate: Toluene-d8 | 97 % | 7 | 5-120 | | EPA 8260B | | | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | |
| Surrogate: 4-Bromofluorobenzene | 94 % | 8 | 0-120 | | EPA 8260B | | | 02/02/12 17:00 | 02/02/12 19:23 | 2020055 | |
| Surrogate: 4-Bromofluorobenzene | 92 % | 8 | 0-120 | | EPA 8260B | | | | 02/06/12 19:39 | | |
| 5 | | | | | | | | ======================================= | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

February 10, 2012

General Chemistry - Quality Control

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|--------------------------|--------|------|----------|-------------|----------------|------------------|----------|----------------|---------|--------------|-------|
| Batch 2020027 - % Solids | | | | | | | | | | | |
| Duplicate (2020027-DUP1) | | So | urce: AV | B0051-04 | | Prepa | red & An | alyzed: 02 | 2/02/12 | | |
| % Solids | 81.4 | 0.04 | 0.04 | % by Weight | i i | 81.3 | | | 0.04 | 10 | |
| Duplicate (2020027-DUP2) | | So | urce: AV | B0079-02 | | Prepa | red & An | alyzed: 02 | 2/02/12 | | |
| % Solids | 94.0 | 0.04 | 0.04 | % by Weight | | 93.6 | | | 0.4 | 10 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

February 10, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|-----------------------------|--------|--------|-----------|-----------|----------------|------------------|-----------|----------------|-----------|--------------|-------|
| Batch 2020162 - EPA 7470 | A | | | | | | | | | | |
| Blank (2020162-BLK1) | | | | | | Prepar | red & Ana | alyzed: 02 | 2/07/12 | _ | |
| Mercury | ND | 0.0005 | 0.00009 | mg/L | | | | | | | |
| Blank (2020162-BLK2) | | | | | _ | Prepar | red & Ana | alyzed: 02 | 2/08/12 | | |
| Mercury | ND | 0.0005 | 0.00009 | mg/L | | | | | | | |
| LCS (2020162-BS1) | | | | | | Prepar | red & Ana | alyzed: 02 | 2/07/12 | | |
| Mercury | 0.0023 | 0.0005 | 0.00009 | mg/L | 2.5000E-3 | | 90 | 80-120 | | | |
| LCS (2020162-BS2) | | | | | | Prepar | red & Ana | alyzed: 02 | 2/08/12 | | |
| Mercury | 0.0026 | 0.0005 | 0.00009 | mg/L | 2.5000E-3 | | 103 | 80-120 | | | |
| Matrix Spike (2020162-MS1) | | So | urce: AVB | 0079-01 | | Prepar | red & Ana | alyzed: 02 | 2/07/12 | | |
| Mercury | 0.0022 | 0.0005 | 0.00009 | mg/L | 2.5000E-3 | ND | 87 | 75-125 | | | |
| Matrix Spike Dup (2020162-M | ISD1) | So | urce: AVB | 0079-01 | | Prepar | red & Ana | alyzed: 02 | 2/07/12 | | |
| Mercury | 0.0023 | 0.0005 | 0.00009 | mg/L | 2.5000E-3 | ND | 90 | 75-125 | 4 | 20 | |
| Post Spike (2020162-PS1) | | So | urce: AVB | 0079-01 | | Prepar | red & Ana | alyzed: 02 | 2/07/12 | | |
| Mercury | 1.53 | 1. | | ug/L | 1.6667 | 0.0094 | 91 | 80-120 | | | |
| Batch 2020164 - EPA 7471 | В | | | | | | | | _ | | |
| Blank (2020164-BLK1) | | | | | | Prepar | red: 02/0 | 7/12 Ana | lyzed: 02 | 2/08/12 | |
| Mercury | ND | 0.250 | 0.009 | mg/kg wet | | | | | | | |
| LCS (2020164-BS1) | | | | | | Prepar | red: 02/0 | 7/12 Ana | lyzed: 02 | 2/08/12 | |
| Mercury | 0.316 | 0.250 | 0.009 | mg/kg wet | 0.33333 | | 95 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

February 10, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|--------------------------|---------|-------|-----------|-----------|----------------|------------------|-----------|----------------|------------|--------------|-------|
| Betch 2020164 - EPA 74 | 171B | | | | | | | | | | |
| LCS (2020164-BS2) | | | | | | Prepar | red & Ana | alyzed: 02 | 2/08/12 | | |
| Mercury | 0.330 | 0.250 | 0.009 | mg/kg wet | 0.33333 | | 99 | 80-120 | | | |
| Matrix Spike (2020164-MS | 31) | So | urce: AVI | B0079-04 | | Prepar | red: 02/0 | 7/12 Ana | dvzed: 02 | 2/08/12 | |
| Mercury | 0.478 | 0.304 | 0.011 | mg/kg dry | 0.40478 | 0.082 | 98 | 80-120 | | | |
| Matrix Spike Dup (202016 | 4-MSD1) | So | urce: AVI | B0079-04 | | Prepa | red: 02/0 | 7/12 Ana | dyzed: 02 | 2/08/12 | |
| Mercury | 0.494 | 0.304 | 0.011 | mg/kg dry | 0.40478 | 0.082 | 102 | 80-120 | 3 | 20 | |
| Post Spike (2020164-PS1) | 1 | So | urce: AVI | B0079-04 | | Prepar | red: 02/0 | 7/12 Ana | ilvzed: 02 | 2/08/12 | |
| Mercury | 2.56 | | | ug/L | 2.0000 | 0.404 | 108 | 80-120 | | | • |
| Batch 2020173 - EPA 30 | 50B | | | | | • | _ | | | | |
| Blank (2020173-BLK1) | | | | | | Prepai | red: 02/0 | 7/12 Ana | lyzed: 02 | 2/08/12 | |
| Arsenic | 0.84 | 3.00 | 0.76 | mg/kg wet | | | | | | | , |
| Bartum | ND | 1.00 | 0.04 | mg/kg wet | | | | | | | |
| Cadmium | ND | 1.00 | 0.03 | mg/kg wet | | | | | | | |
| Chromium | ND | 1.00 | 0.35 | mg/kg wet | | | | | | | |
| Lead | ND | 2.50 | 0.53 | mg/kg wet | | | | | | | |
| Selenium | 1.67 | 4.00 | 0.89 | mg/kg wet | | | | | | | |
| Silver | ND | 1.00 | 0.11 | mg/kg wet | | | | | | | |
| Blank (2020173-BLK2) | | | | | | Prepar | red & Ana | alyzed: 02 | 2/08/12 | | |
| Arsenic | ND | 3.00 | 0.76 | mg/kg wet | | | | 7// | | | |
| Bartum | ND | 1.00 | 0.04 | mg/kg wet | | | | | | | |
| Cadmium | ND | 1.00 | 0.03 | mg/kg wet | | | | | | | |
| Chromium | ND | 1.00 | 0.35 | mg/kg wet | | | | | | | |
| Lead | ND | 2.50 | 0.53 | mg/kg wet | | | | | | | |
| Selenium | 1.48 | 4.00 | 0.89 | mg/kg wet | | | | | | | |
| Silver | ND | 1.00 | 0.11 | mg/kg wet | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

February 10, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------|--------|------|-----------|-----------|----------------|------------------|------------|----------------|-----------|--------------|-------|
| Batch 2020173 - EPA 305 | ioB | | | | | | | | | | |
| LC8 (2020173-BS1) | | | | | | Prepar | red: 02/07 | 7/12 Ana | lyzed: 02 | 2/08/12 | |
| Arsenic | 91.8 | 3.00 | 0.76 | mg/kg wet | 100.00 | | 92 | 80-120 | _ | | |
| Bartum | 95.3 | 1.00 | 0.04 | mg/kg wet | 100.00 | | 95 | 80-120 | | | |
| Cadmium | 95.2 | 1.00 | 0.03 | mg/kg wet | 100.00 | | 95 | 80-120 | | | |
| Chromium | 94.7 | 1.00 | 0.35 | mg/kg wet | 100.00 | | 95 | 80-120 | | | |
| Lead | 93.7 | 2.50 | 0.53 | mg/kg wet | 100.00 | | 94 | 80-120 | | | |
| Selenium | 95.4 | 4.00 | 0.89 | mg/kg wet | 100.00 | | 95 | 80-120 | | | |
| Silver | 95.9 | 1.00 | 0.11 | mg/kg wet | 100.00 | | 96 | 80-120 | | | |
| LCS (2020173-BS2) | | | | | | Prepar | red & Ana | alyzed: 02 | /08/12 | | |
| Arsenic | 92.7 | 3.00 | 0.76 | mg/kg wet | 100.00 | | 93 | 80-120 | | | |
| Barlum | 94.9 | 1.00 | 0.04 | mg/kg wet | 100.00 | | 95 | 80-120 | | | |
| Cadmium | 94.3 | 1.00 | 0.03 | mg/kg wet | 100.00 | | 94 | 80-120 | | | |
| Chromium | 94.9 | 1.00 | 0.35 | mg/kg wet | 100.00 | | 95 | 80-120 | | | |
| Lead | 92.7 | 2.50 | 0.53 | mg/kg wet | 100.00 | | 93 | 80-120 | | | |
| Selenium | 93.6 | 4.00 | 0.89 | mg/kg wet | 100.00 | | 94 | 80-120 | | | |
| Silver | 96.0 | 1.00 | 0.11 | mg/kg wet | 100.00 | | 96 | 80-120 | | | |
| Matrix Spike (2020173-MS1 |) | So | urce: AVE | 30112-01 | | Prepar | red: 02/07 | 7/12 Ana | lyzed: 02 | /08/12 | |
| Arsenic | 102 | 3.48 | 0.88 | mg/kg dry | 115.88 | 1.69 | 87 | 75-125 | | | |
| Barium | 179 | 1.16 | 0.05 | mg/kg dry | 115.88 | 59.1 | 103 | 75-125 | | | |
| Cadmium | 110 | 1.16 | 0.03 | mg/kg dry | 115.88 | 2.04 | 93 | 75-125 | | | |
| Chromium | 160 | 1.16 | 0.40 | mg/kg dry | 115.88 | 38.1 | 105 | 75-125 | | | |
| Lead | 121 | 2.90 | 0.61 | mg/kg dry | 115.88 | 12.7 | 94 | 75-125 | | | |
| Selenium | 105 | 4.64 | 1.03 | mg/kg dry | 115.88 | 1.56 | 90 | 75-125 | | | |
| Silver | 111 | 1.16 | 0.13 | mg/kg dry | 115.88 | ND | 95 | 75-125 | | | |
| Matrix Spike Dup (2020173- | MSD1) | So | urce: AVE | 30112-01 | | Prepar | ed: 02/07 | 7/12 Anal | lyzed: 02 | /08/12 | |
| Arsenic | 100 | 3.48 | 0.88 | mg/kg dry | 115.88 | 1.69 | 85 | 75-125 | 2 | 20 | |
| Barium | 168 | 1.16 | 0.05 | mg/kg dry | 115.88 | 59.1 | 94 | 75-125 | 6 | 20 | |
| Cadmium | 109 | 1.16 | 0.03 | mg/kg dry | 115.88 | 2.04 | 92 | 75-125 | 1 | 20 | |
| Chromium | 159 | 1.16 | 0.40 | mg/kg dry | 115.88 | 38.1 | 104 | 75-125 | 1 | 20 | |
| Lead | 117 | 2.90 | 0.61 | mg/kg dry | 115.88 | 12.7 | 90 | 75-125 | 3 | 20 | |
| Selenium | 102 | 4.64 | 1.03 | mg/kg dry | 115.88 | 1.56 | 87 | 75-125 | 3 | 20 | |
| | | | | | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

February 10, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|--------------------------|--------|--------|-----------|---------|----------------|------------------|-----------|----------------|-----------|--------------|-------|
| Batch 2020173 - EPA 3050 | В | | | | | | | | | | |
| Post Spike (2020173-PS1) | | So | urce: AVB | 0112-01 | | Prepar | red: 02/0 | 7/12 Ana | lyzed: 02 | 2/08/12 | |
| Arsenic | 0.88 | | | mg/kg | 1.0000 | 0.01 | 86 | 80-120 | | | |
| Barlum | 1.55 | | | mg/kg | 1.0000 | 0.51 | 104 | 80-120 | | | |
| Cadmium | 0.93 | | | mg/kg | 1.0000 | 0.02 | 92 | 80-120 | | | |
| Chromium | 1.36 | | | mg/kg | 1.0000 | 0.33 | 103 | 80-120 | | | |
| Lead | 1.03 | | | mg/kg | 1.0000 | 0.11 | 92 | 80-120 | | | |
| Selenium | 0.89 | | | mg/kg | 1.0000 | 0.01 | 88 | 80-120 | | | |
| Silver | 0.95 | | | mg/kg | 1.0000 | -0.005 | 96 | 80-120 | | | |
| Batch 2020190 - EPA 3005 | iA | | | | | | | | | | |
| Blank (2020190-BLK1) | | | | | | Prepar | red & Ana | alyzed: 02 | 2/08/12 | | |
| Arsenic | ND | 0.0050 | 0.0015 | mg/L | | | | | | | |
| Barlum | ND | 0.0050 | 0.00008 | mg/L | | | | | | | |
| Cadmium | ND | 0.0005 | 0.00007 | mg/L | | | | | | | |
| Chromium | 0.0008 | 0.0050 | 0.0005 | mg/L | | | | | | | |
| Lead | ND | 0.0010 | 0.0002 | mg/L | | | | | | | |
| Selenium | ND | 0.0050 | 0.0008 | mg/L | | | | | | | |
| Silver | ND | 0.0050 | 0.0001 | mg/L | | | | | | | |
| LCS (2020190-BS1) | | | | | | Prepai | red & Ana | alyzed: 02 | 2/08/12 | | |
| Arsenic | 0.0999 | 0.0050 | 0.0015 | mg/L | 0.10000 | | 100 | 80-120 | | | |
| Barium | 0.104 | 0.0050 | 80000.0 | mg/L | 0.10000 | | 104 | 80-120 | | | |
| Cadmium | 0.103 | 0.0005 | 0.00007 | mg/L | 0.10000 | | 103 | 80-120 | | | |
| Chromium | 0.101 | 0.0050 | 0.0005 | mg/L | 0.10000 | | 101 | 80-120 | | | |
| Lead | 0.101 | 0.0010 | 0.0002 | mg/L | 0.10000 | | 101 | 80-120 | | | |
| Selenium | 0.101 | 0.0050 | 0.0008 | mg/L | 0.10000 | | 101 | 80-120 | | | |
| Silver | 0.102 | 0.0050 | 0.0001 | mg/L | 0.10000 | | 102 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

February 10, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|-----------------------------|--------|--------|-----------|---------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 2020190 - EPA 3005 | A | | | | | | | | | | |
| Matrix Spike (2020190-MS1) | | So | urce: AVB | 0201-03 | | Prepar | red & Ana | alyzed: 02 | 2/08/12 | | |
| Arsenic | 0.0959 | 0.0050 | 0.0015 | mg/L | 0.10000 | ND | 96 | 75-125 | | | |
| Barlum | 0.111 | 0.0050 | 0.00008 | mg/L | 0.10000 | 0.0053 | 105 | 75-125 | | | |
| Cadmium | 0.102 | 0.0005 | 0.00007 | mg/L | 0.10000 | ND | 102 | 75-125 | | | |
| Chromium | 0.0972 | 0.0050 | 0.0005 | mg/L | 0.10000 | ND | 97 | 75-125 | | | |
| Lead | 0.100 | 0.0010 | 0.0002 | mg/L | 0.10000 | ND | 100 | 75-125 | | | |
| Selenium | 0.0960 | 0.0050 | 0.0008 | mg/L | 0.10000 | ND | 96 | 75-125 | | | |
| Silver | 0.101 | 0.0050 | 0.0001 | mg/L | 0.10000 | ND | 101 | 75-125 | | | |
| Matrix Spike Dup (2020190-M | SD1) | So | urce: AVB | 0201-03 | | Prepai | red & Ana | alyzed: 02 | 2/08/12 | | |
| Arsenic | 0.0947 | 0.0050 | 0.0015 | mg/L | 0.10000 | ND | 95 | 75-125 | 1 | 20 | |
| Barium | 0.110 | 0.0050 | 80000.0 | mg/L | 0.10000 | 0.0053 | 105 | 75-125 | 0.4 | 20 | |
| Cadmium | 0.100 | 0.0005 | 0.00007 | mg/L | 0.10000 | ND | 100 | 75-125 | 2 | 20 | |
| Chromium | 0.0960 | 0.0050 | 0.0005 | mg/L | 0.10000 | ND | 96 | 75-125 | 1 | 20 | |
| Lead | 0.100 | 0.0010 | 0.0002 | mg/L | 0.10000 | ND | 100 | 75-125 | 0.4 | 20 | |
| Selenium | 0.0944 | 0.0050 | 0.0008 | mg/L | 0.10000 | ND | 94 | 75-125 | 2 | 20 | |
| Silver | 0.0988 | 0.0050 | 0.0001 | mg/L | 0.10000 | ND | 99 | 75-125 | 2 | 20 | |
| Post Spike (2020190-PS1) | | So | urce: AVB | 0201-03 | | Prepar | red & Ana | alyzed: 02 | /08/12 | | |
| Arsenic | 95.8 | | | ug/L | 100.00 | 0.260 | 96 | 80-120 | | | |
| Barlum | 110 | | | ug/L | 100.00 | 5.30 | 105 | 80-120 | | | |
| Cadmium | 102 | | | ug/L | 100.00 | ND | 102 | 80-120 | | | |
| Chromium | 96.5 | | | ug/L | 100.00 | -0.230 | 97 | 80-120 | | | |
| Lead | 102 | | | ug/L | 100.00 | 0.0100 | 102 | 80-120 | | | |
| Selenium | 95.4 | | | ug/L | 100.00 | -0.190 | 96 | 80-120 | | | |
| Silver | 102 | | | ug/L | 100.00 | ND | 102 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 10, 2012

Report No.: AVB0079

Volatile Organic Compounds by EPA 8260 - Quality Control

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|------------------------------------|--------|-----|-----|-------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 2020055 - EPA 5030 | B | | | | | | | | | | |
| Blank (2020055-BLK1) | | | | | | Prepar | red & Ana | alyzed: 02 | 2/02/12 | | |
| Acetone | ND | 100 | 3.8 | ug/L | | | | | | | |
| Acrolein | ND | 14 | 2.4 | ug/L | | | | | | | |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | | | | | | | |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | | | | | | | |
| Benzene | ND | 1.0 | 0.3 | ug/L | | | | | | | |
| Bromobenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | | | | | | | |
| Bromodichloromethane | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| Bromoform | ND | 4.4 | 0.5 | ug/L | | | | | | | |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | | | | | | | |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | | | | | | | |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Carbon Disulfide | ND | 10 | 0.4 | ug/L | | | | | | | |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | | | | | | | |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | | | | | | | |
| Chloroform | ND | 2.0 | 0.6 | ug/L | | | | | | | |
| Chioromethane | ND | 2.7 | 0.4 | ug/L | | | | | | | |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 4-Chlorotoluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | | | | | | | |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Dibromomethane | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1.4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| trans-1.4-Dichloro-2-butene | ND | 5.0 | 1.2 | | | | | | | | |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| | ND | 2.0 | ••• | ug/L | | | | | | | |
| 1,1-Dichloroethene | | | 0.4 | ug/L | | | | | | | |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

February 10, 2012

Report No.: AVB0079

Volatile Organic Compounds by EPA 8260 - Quality Control

| 1.3-Dichloropropane | Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|--|----------------------------------|--------|-----|-----|-------|----------------|------------------|-----------|----------------|--------|--------------|-------|
| 1.3-Dichloropropane | Batch 2020055 - EPA 5030 | В | | | | | | | | | | |
| 1.3-Dichtoropropane | Blank (2020055-BLK1) | | | | | | Prepar | red & Ana | alyzed: 02 | /02/12 | | |
| 1,1-Dichtoropropene | 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Cis-1,3-Dichloropropene | 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | | | | | | | |
| Ethylebrazane ND 2.0 0.2 ug/L Ethyl Methacrylate ND 2.0 0.3 ug/L Ethyl Methacrylate ND 10 0.8 ug/L Hexachlorobutadiene ND 10 0.4 ug/L Hexachlorobethane ND 10 0.4 ug/L lodomethane ND 10 0.5 ug/L lodomethane ND 10 0.5 ug/L Methylopherzane ND 10 0.4 ug/L Methylopherzane ND 10 0.4 ug/L Methylopherzane ND 10 0.6 ug/L Methyl Ketone (2-Hexanone) ND 10 0.6 ug/L Methyl Ketone (2-Butanone) ND 10 1.8 ug/L Methyl Ketone (2-Butanone) ND 10 1.8 ug/L Methyl Methylophylate ND 10 1.8 ug/L Methyl Methylophylate ND 10 0.6 | 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Eithylbenzane ND 2.0 0.3 ug/L Ethyl Methacrylate ND 10 0.8 ug/L Hesachlorbustaliene ND 2.0 1.0 ug/L p-Isopropyltouene ND 10 0.4 ug/L Hesachlorbustane ND 10 0.4 ug/L Isopropylberuzene ND 10 0.4 ug/L Methacryloritrile ND 10 0.4 ug/L Methyl Butyl Katone (2-Hexanone) ND 10 0.6 ug/L Methyl Ethyl Ketone (2-Butanone) ND 10 1.1 ug/L Methyl Ethyl Ketone (2-Butanone) ND 10 1.8 ug/L Methyl Ethyl Ketone (2-Butanone) ND 10 1.8 ug/L Methyl Ethyl Ketone (2-Butanone) ND 10 1.8 ug/L Methyl Methacrystate ND 10 1.8 ug/L 4-Methyl-2-pentanone (MIBK) ND 10 1.1 ug/L Polyberopene | cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| Ethyl Methacrylate | trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| Hesachlorobutadiene | Ethylbenzene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| P-IsopropyItaluane ND 10 0.4 ug/L loading the state of th | Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | | | | | | | |
| Hesachloroethane | Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | | | | | | | |
| Icodomethane | p-Isopropyltoluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Sepropylbenzene ND 10 0.4 ug/L | Hexachloroethane | ND | 4.0 | 1.2 | ug/L | | | | | | | |
| Methyl Acrylate ND 5.0 1.4 ug/L Methyl Acrylate ND 10 0.8 ug/L Methyl Butyl Ketone (2-Hexanone) ND 10 1.1 ug/L Methyl Ethyl Ketone (2-Butanone) ND 100 1.8 ug/L Methyl Ketone (2-Butanone) ND 10 0.8 ug/L Methyl Ketone (2-Butanone) ND 10 0.8 ug/L Methyl-Representatione (MIBK) ND 10 0.8 ug/L Methyl-Lene Butyl Ether ND 10 0.4 ug/L Naphthalene ND 10 0.4 ug/L Propionitrile (Ethyl Cyanide) ND 10 1.2 ug/L Propionitrile (Ethyl Cyanide) ND 10 0.4 ug/L Styrene ND 5.0 0.3 ug/L 1,1,1,2-Tetrachloroethane ND 1.0 0.4 ug/L Tetrachioroethane ND 1.0 0.4 ug/L 1,2,3-Trichloroberuzen | lodomethane | ND | 10 | 0.5 | ug/L | | | | | | | |
| Methyl Acrylate ND 10 0.6 ug/L Methyl Butyl Ketone (2-Hexanone) ND 10 1.1 ug/L Methyl Ethyl Ketone (2-Butanone) ND 10 1.8 ug/L Methyl Methacrylate ND 10 0.6 ug/L 4-Methyl-2-pentanone (MIBK) ND 10 1.1 ug/L Methyl-Ether Butyl Ether ND 10 0.4 ug/L Naphthalene ND 10 0.4 ug/L Naphthalene ND 10 1.2 ug/L Propionitrile (Ethyl Cyanide) ND 20 1.6 ug/L Propionitrile (Ethyl Cyanide) ND 20 1.6 ug/L Styrene ND 10 0.4 ug/L Styrene ND 1.0 0.4 ug/L 1,1,2,2-Tetrachloroethane ND 1.0 0.4 ug/L Totuene ND 2.0 0.4 ug/L 1,2,3-Trichlorobenzane ND 10 <td>Isopropylbenzene</td> <td>ND</td> <td>10</td> <td>0.4</td> <td>ug/L</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | Isopropylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Methyl Butyl Ketone (2-Hexanone) ND 10 1.1 ug/L Methylene Chloride ND 5.0 0.6 ug/L Methyl Ethyl Ketone (2-Butanone) ND 100 1.8 ug/L Methyl Methacrylate ND 10 0.6 ug/L 4-Methyl-2-pentanone (MIBK) ND 10 0.4 ug/L Methyl-Hert-Butyl Ether ND 10 0.4 ug/L Naphthalane ND 10 0.4 ug/L 2-Nitropropane ND 10 0.4 ug/L 2-Nitropropane ND 10 0.4 ug/L P-Propylotritie (Ethyl Cyanide) ND 20 1.8 ug/L n-Propylbenzane ND 10 0.4 ug/L Styrene ND 5.0 0.3 ug/L 1,1,1,2-Tetrachioroethane ND 1.0 0.4 ug/L Totuene ND 2.0 0.4 ug/L 1,2,3-Trichioroethane ND 10 </td <td>Methacrylonitrile</td> <td>ND</td> <td>5.0</td> <td>1.4</td> <td>ug/L</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | | | | | | | |
| Methylene Chloride ND 5.0 0.8 ug/L Methyl Ethyl Ketone (2-Butanone) ND 100 1.8 ug/L Methyl Ethyl Ketone (2-Butanone) ND 10 0.8 ug/L Methyl-2-pentanone (MIBK) ND 10 0.4 ug/L Methyl-2-pentanone (MIBK) ND 10 0.4 ug/L Naphthalene ND 10 0.4 ug/L Propionitrile (Ethyl Cyanide) ND 10 1.2 ug/L Propionitrile (Ethyl Cyanide) ND 10 0.4 ug/L Styrene ND 10 0.4 ug/L Styrene ND 1.0 0.4 ug/L 1,1,2-Tetrachloroethane ND 1.0 0.4 ug/L 1,1,2-Tetrachloroethane ND 1.0 0.4 ug/L 1,2,2-Trichloroethane ND 1.0 0.4 ug/L 1,2,2-Trichloroethane ND 10 0.7 ug/L 1,1,1-Trichloroethane | Methyl Acrylate | ND | 10 | 0.6 | ug/L | | | | | | | |
| Methyl Ethyl Ketone (2-Butanone) ND 100 1.8 ug/L Methyl Methacrylate ND 10 0.8 ug/L 4-Methyl-2-pentanone (MIBK) ND 10 0.4 ug/L Nethyl-tert-Butyl Ether ND 10 0.4 ug/L Naphthalene ND 10 0.4 ug/L 2-Nitropropane ND 10 1.2 ug/L Propionitrile (Ethyl Cyanide) ND 20 1.8 ug/L Propiberizane ND 10 0.4 ug/L Styrane ND 5.0 0.3 ug/L 1,1,1,2-Tetrachloroethane ND 1.0 0.4 ug/L 1,1,2,2-Tetrachloroethane ND 1.0 0.4 ug/L Totuene ND 2.0 0.4 ug/L 1,2,3-Trichloroethane ND 10 0.7 ug/L 1,1,1-Trichloroethane ND 2.0 0.3 ug/L 1,1,1-Trichloroethane ND 2.0< | Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | | | | | | | |
| Methyl Methacrylate ND 10 0.8 ug/L 4-Methyl-2-pentanone (MIBK) ND 10 1.1 ug/L Methyl-tert-Butyl Ether ND 10 0.4 ug/L Naphthalene ND 10 0.4 ug/L 2-Nitropropane ND 10 1.2 ug/L Propionitrile (Ethyl Cyanide) ND 20 1.8 ug/L n-Propylbenzene ND 10 0.4 ug/L Styrene ND 5.0 0.3 ug/L 1,1,2-Tetrachloroethane ND 1.3 0.3 ug/L 1,1,1,2-Tetrachloroethane ND 1.0 0.4 ug/L Tetrachloroethane ND 1.0 0.4 ug/L Toluene ND 2.0 0.4 ug/L 1,2,3-Trichloroethane ND 10 0.5 ug/L 1,1,1-Trichloroethane ND 2.0 0.3 ug/L Trichloroethane ND 2.0 0.3< | Methylene Chloride | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| 4-Methyl-2-pentanone (MIBK) ND 10 1.1 ug/L Methyl-tert-Butyl Ether ND 10 0.4 ug/L Naphthalene ND 10 0.4 ug/L 2-Nitropropane ND 10 1.2 ug/L Propionitrile (Ethyl Cyanide) ND 20 1.6 ug/L n-Propylbenzene ND 10 0.4 ug/L Styrene ND 5.0 0.3 ug/L 1,1,1,2-Tetrachloroethane ND 1.3 0.3 ug/L 1,1,1,2-Tetrachloroethane ND 1.0 0.4 ug/L Totuene ND 2.0 0.4 ug/L 1,2,3-Trichloroethane ND 10 0.7 ug/L 1,2,4-Trichloroethane ND 10 0.5 ug/L 1,1,1-Trichloroethane ND 2.0 0.3 ug/L 1,1,1-Trichloroethane ND 2.0 0.3 ug/L Trichloroethane ND 2.0 0.3 ug/L Trichloroethane ND 2.0 0.3 | Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | | | | | | | |
| Methyl-tert-Butyl Ether ND 10 0.4 ug/L Naphthalene ND 10 0.4 ug/L 2-Nitropropane ND 10 1.2 ug/L Propionitrile (Ethyl Cyanide) ND 20 1.6 ug/L n-Propylbenzene ND 10 0.4 ug/L Styrene ND 5.0 0.3 ug/L 1,1,2-2-Tetrachloroethane ND 1.3 0.3 ug/L 1,1,2-2-Tetrachloroethane ND 1.0 0.4 ug/L Tetrachloroethane ND 2.0 0.4 ug/L Toluene ND 2.0 0.4 ug/L 1,2,3-Trichlorobenzene ND 10 0.7 ug/L 1,1,1-Trichloroethane ND 2.0 0.3 ug/L 1,1,1-Trichloroethane ND 2.0 0.3 ug/L Trichloroethane ND 2.0 0.3 ug/L Trichloroethane ND 1.0 0.7 | Methyl Methacrylate | ND | 10 | 0.6 | ug/L | | | | | | | |
| Naphthalene ND 10 0.4 ug/L 2-Nitropropane ND 10 1.2 ug/L Propionitrile (Ethyl Cyanide) ND 20 1.8 ug/L n-Propylbenzene ND 10 0.4 ug/L Styrene ND 5.0 0.3 ug/L 1,1,2-Tetrachloroethane ND 1.3 0.3 ug/L 1,1,2-Tetrachloroethane ND 1.0 0.4 ug/L Tetrachloroethane ND 2.0 0.4 ug/L Toluene ND 2.0 0.4 ug/L 1,2,3-Trichlorobenzene ND 10 0.7 ug/L 1,2,4-Trichloroethane ND 2.0 0.3 ug/L 1,1,2-Trichloroethane ND 2.0 0.7 ug/L Trichloroethane ND 2.0 0.3 ug/L Trichloroethane ND 1.0 0.3 ug/L Trichloroethane ND 1.0 0.3 <td< td=""><td>4-Methyl-2-pentanone (MIBK)</td><td>ND</td><td>10</td><td>1.1</td><td>ug/L</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | | | | | | | |
| 2-Nitropropane ND 10 1.2 ug/L Propionitrile (Ethyl Cyanide) ND 20 1.6 ug/L n-Propylbenzene ND 10 0.4 ug/L Styrene ND 5.0 0.3 ug/L 1,1,1,2-Tetrachioroethane ND 1.3 0.3 ug/L 1,1,2,2-Tetrachioroethane ND 1.0 0.4 ug/L Tetrachioroethene ND 2.0 0.4 ug/L Totuene ND 2.0 0.4 ug/L 1,2,3-Trichlorobenzene ND 10 0.5 ug/L 1,1,2-Trichloroethane ND 2.0 0.3 ug/L 1,1,1-Trichloroethane ND 2.0 0.3 ug/L 1,1,1-Trichloroethane ND 2.0 0.3 ug/L 1,1,1-Trichloroethane ND 2.0 0.3 ug/L 1,1,2-Trichloroethane ND 2.0 0.3 ug/L 1,2,3-Trichloropane ND 10 0.3 ug/L 1,2,3-Trichloropane ND 10 0.4 ug/L 1,2,3-Trichloropane ND 1.0 0.7 ug/L 1,2,4-Trimethylbenzene ND 10 0.4 ug/L 1,3,5-Trimethylbenzene ND 10 0.3 ug/L | Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | | | | | | | |
| Propionitrile (Ethyl Cyanide) ND 20 1.8 ug/L n-Propylbenzene ND 10 0.4 ug/L Styrene ND 5.0 0.3 ug/L 1,1,2-Tetrachloroethane ND 1.3 0.3 ug/L 1,1,2-Tetrachloroethane ND 1.0 0.4 ug/L Tetrachloroethane ND 2.0 0.4 ug/L Toluene ND 2.0 0.4 ug/L 1,2,3-Trichlorobenzene ND 10 0.7 ug/L 1,2,4-Trichloroethane ND 10 0.5 ug/L 1,1,1-Trichloroethane ND 2.0 0.3 ug/L 1,1,2-Trichloroethane ND 2.0 0.3 ug/L Trichlorofluoromethane ND 10 0.3 ug/L Trichlorofluoromethane ND 1.0 0.7 ug/L 1,2,3-Trichloropropane ND 1.0 0.7 ug/L 1,2,4-Trimethylbenzene ND 10 | Naphthalene | ND | 10 | 0.4 | ug/L | | | | | | | |
| ND 10 0.4 ug/L | 2-Nitropropane | ND | 10 | 1.2 | ug/L | | | | | | | |
| Styrene ND 5.0 0.3 ug/L 1,1,1,2-Tetrachloroethane ND 1.3 0.3 ug/L 1,1,2,2-Tetrachloroethane ND 1.0 0.4 ug/L Tetrachloroethane ND 2.0 0.4 ug/L Toluene ND 2.0 0.4 ug/L 1,2,3-Trichlorobenzene ND 10 0.7 ug/L 1,2,4-Trichlorobenzene ND 10 0.5 ug/L 1,1,1-Trichloroethane ND 2.0 0.3 ug/L 1,1,2-Trichloroethane ND 2.0 0.3 ug/L Trichloroethene ND 2.0 0.3 ug/L 1,2,3-Trichloropropane ND 10 0.3 ug/L 1,2,4-Trimethylbenzene ND 10 0.4 ug/L 1,3,5-Trimethylbenzene ND 10 0.3 ug/L | Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | | | | | | | |
| 1,1,1,2-Tetrachloroethane ND 1.3 0.3 ug/L 1,1,2,2-Tetrachloroethane ND 1.0 0.4 ug/L Tetrachloroethane ND 2.0 0.4 ug/L Toluene ND 2.0 0.4 ug/L 1,2,3-Trichlorobenzene ND 10 0.7 ug/L 1,2,4-Trichloroethane ND 2.0 0.3 ug/L 1,1,2-Trichloroethane ND 2.0 0.7 ug/L Trichloroethane ND 2.0 0.3 ug/L Trichlorofluoromethane ND 10 0.3 ug/L 1,2,3-Trichloropropane ND 1.0 0.7 ug/L 1,2,4-Trimethylbenzene ND 10 0.4 ug/L 1,3,5-Trimethylbenzene ND 10 0.3 ug/L | n-Propylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 1,1,2,2-Tetrachloroethane ND 1.0 0.4 ug/L Tetrachloroethene ND 2.0 0.4 ug/L Toluene ND 2.0 0.4 ug/L 1,2,3-Trichlorobenzene ND 10 0.7 ug/L 1,2,4-Trichloroethane ND 10 0.5 ug/L 1,1,1-Trichloroethane ND 2.0 0.3 ug/L 1,1,2-Trichloroethane ND 2.0 0.7 ug/L Trichloroethane ND 2.0 0.3 ug/L Trichlorofluoromethane ND 10 0.3 ug/L 1,2,3-Trichloropropane ND 1.0 0.7 ug/L 1,2,4-Trimethylbenzene ND 10 0.4 ug/L 1,3,5-Trimethylbenzene ND 10 0.3 ug/L | Styrene | ND | 5.0 | 0.3 | ug/L | | | | | | | |
| Tetrachloroethene ND 2.0 0.4 ug/L Toluene ND 2.0 0.4 ug/L 1,2,3-Trichlorobenzene ND 10 0.7 ug/L 1,2,4-Trichloroethane ND 10 0.5 ug/L 1,1,1-Trichloroethane ND 2.0 0.3 ug/L 1,1,2-Trichloroethane ND 2.0 0.7 ug/L Trichloroethane ND 2.0 0.3 ug/L Trichlorofluoromethane ND 10 0.3 ug/L 1,2,3-Trichloropropane ND 1.0 0.7 ug/L 1,2,4-Trimethylbenzene ND 10 0.4 ug/L 1,3,5-Trimethylbenzene ND 10 0.3 ug/L | 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.3 | ug/L | | | | | | | |
| Toluene ND 2.0 0.4 ug/L 1,2,3-Trichlorobenzene ND 10 0.7 ug/L 1,2,4-Trichlorobenzene ND 10 0.5 ug/L 1,1,1-Trichloroethane ND 2.0 0.3 ug/L 1,1,2-Trichloroethane ND 2.0 0.7 ug/L Trichloroethane ND 2.0 0.3 ug/L Trichlorofluoromethane ND 10 0.3 ug/L 1,2,3-Trichloropropane ND 1.0 0.7 ug/L 1,2,4-Trimethylbenzene ND 10 0.3 ug/L 1,3,5-Trimethylbenzene ND 10 0.3 ug/L | 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | | | | | | | |
| 1,2,3-Trichlorobenzene ND 10 0.7 ug/L 1,2,4-Trichlorobenzene ND 10 0.5 ug/L 1,1,1-Trichloroethane ND 2.0 0.3 ug/L 1,1,2-Trichloroethane ND 2.0 0.7 ug/L Trichloroethane ND 2.0 0.3 ug/L Trichlorofluoromethane ND 10 0.3 ug/L 1,2,3-Trichloropropane ND 1.0 0.7 ug/L 1,2,4-Trimethylbenzene ND 10 0.3 ug/L 1,3,5-Trimethylbenzene ND 10 0.3 ug/L | Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1,2,4-Trichlorobenzene ND 10 0.5 ug/L 1,1,1-Trichloroethane ND 2.0 0.3 ug/L 1,1,2-Trichloroethane ND 2.0 0.7 ug/L Trichloroethene ND 2.0 0.3 ug/L Trichlorofluoromethane ND 10 0.3 ug/L 1,2,3-Trichloropropane ND 1.0 0.7 ug/L 1,2,4-Trimethylbenzene ND 10 0.4 ug/L 1,3,5-Trimethylbenzene ND 10 0.3 ug/L | Toluene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1,1,1-Trichloroethane ND 2.0 0.3 ug/L 1,1,2-Trichloroethane ND 2.0 0.7 ug/L Trichloroethene ND 2.0 0.3 ug/L Trichlorofluoromethane ND 10 0.3 ug/L 1,2,3-Trichloropropane ND 1.0 0.7 ug/L 1,2,4-Trimethylbenzene ND 10 0.4 ug/L 1,3,5-Trimethylbenzene ND 10 0.3 ug/L | 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | | | | | | | |
| 1,1,1-Trichloroethane ND 2.0 0.3 ug/L 1,1,2-Trichloroethane ND 2.0 0.7 ug/L Trichloroethene ND 2.0 0.3 ug/L Trichlorofluoromethane ND 10 0.3 ug/L 1,2,3-Trichloropropane ND 1.0 0.7 ug/L 1,2,4-Trimethylbenzene ND 10 0.4 ug/L 1,3,5-Trimethylbenzene ND 10 0.3 ug/L | 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | | | | | | | |
| Trichloroethene ND 2.0 0.3 ug/L Trichlorofluoromethane ND 10 0.3 ug/L 1,2,3-Trichloropropane ND 1.0 0.7 ug/L 1,2,4-Trimethylbenzene ND 10 0.4 ug/L 1,3,5-Trimethylbenzene ND 10 0.3 ug/L | 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | • | | | | | | | |
| Trichloroethene ND 2.0 0.3 ug/L Trichlorofluoromethane ND 10 0.3 ug/L 1,2,3-Trichloropropane ND 1.0 0.7 ug/L 1,2,4-Trimethylbenzene ND 10 0.4 ug/L 1,3,5-Trimethylbenzene ND 10 0.3 ug/L | 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | - | | | | | | | |
| Trichlorofluoromethane ND 10 0.3 ug/L 1,2,3-Trichloropropane ND 1.0 0.7 ug/L 1,2,4-Trimethylbenzene ND 10 0.4 ug/L 1,3,5-Trimethylbenzene ND 10 0.3 ug/L | Trichloroethene | ND | 2.0 | 0.3 | - | | | | | | | |
| 1,2,3-Trichloropropane ND 1.0 0.7 ug/L 1,2,4-Trimethylbenzene ND 10 0.4 ug/L 1,3,5-Trimethylbenzene ND 10 0.3 ug/L | Trichlorofluoromethane | ND | 10 | 0.3 | | | | | | | | |
| 1,2,4-Trimethylbenzene ND 10 0.4 ug/L 1,3,5-Trimethylbenzene ND 10 0.3 ug/L | 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | | | | | | | | |
| 1,3,5-Trimethylbenzene ND 10 0.3 ug/L | 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | • | | | | | | | |
| in the second se | 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | - | | | | | | | |
| | Vinyl Acetate | ND | 10 | 0.2 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 10, 2012

Report No.: AVB0079

Volatile Organic Compounds by EPA 8260 - Quality Control

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|------------------------------------|--------|-----|-----|-------|----------------|------------------|-----------|----------------|---------|---------------------------------------|-------|
| Batch 2020055 - EPA 50308 | 3 | | | | | | | | | | |
| Blank (2020055-BLK1) | | | | | | Prepar | red & Ana | alyzed: 02 | 2/02/12 | | - |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | | • | | | | · · · · · · · · · · · · · · · · · · · | |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| o-Xylene | ND | 5.0 | 0.3 | ug/L | | | | | | | |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| Surrogate: Dibromofluoromethane | 52 | | | ug/L | 50.000 | | 103 | 75-123 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 51 | | | ug/L | 50.000 | | 101 | 72-120 | | | |
| Surrogate: Toluene-d8 | 49 | | | ug/L | 50.000 | | 99 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 47 | | | ug/L | 50.000 | | 94 | 80-120 | | | |
| Blank (2020055-BLK2) | | | | | | Prepar | ed & Ana | alyzed: 02 | 2/06/12 | | |
| Acetone | ND | 100 | 3.8 | ug/L | · | | | | | | |
| Acralein | ND | 14 | 2.4 | ug/L | | | | | | | |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | | | | | | | |
| Allyi Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | | | | | | | |
| Benzene | ND | 1.0 | 0.3 | ug/L | | | | | | | |
| Bromobenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | | | | | | | |
| Bromodichloromethane | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| Bromoform | ND | 4.4 | 0.5 | ug/L | | | | | | | |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | | | | | | | |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | | | | | | | |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| ert-Butylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Carbon Disulfide | ND | 10 | 0.4 | ug/L | | | | | | | |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | | | | | | | |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | | | | | | | |
| Chloroform | ND | 2.0 | 0.6 | ug/L | | | | | | | |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | | | | | | | |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 1-Chlorotoluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | | | | | | | |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Dibromomethane | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| I,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1,4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

Volatile Organic Compounds by EPA 8260 - Quality Control

February 10, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------------|--------|-----|-----|-------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 2020055 - EPA 5030 | В | | | | | | | | | | |
| Blank (2020055-BLK2) | | | | | | Prepar | red & Ana | alyzed: 02 | 2/06/12 | | |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | | | | | | | |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| trans-1,2-Dichlorcethene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 2.2-Dichloropropane | ND | 10 | 0.2 | ug/L | | | | | | | |
| 1,1-Dichioropropene | ND | 10 | 0.4 | ug/L | | | | | | | |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | | | | | | | |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | | | | | | | |
| p-Isopropyltoluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Hexachloroethane | ND | 4.0 | 1.2 | ug/L | | | | | | | |
| lodomethane | ND | 10 | 0.5 | ug/L | | | | | | | |
| Isopropylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | | | | | | | |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | | | | | | | |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | | | | | | | |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | | | | | | | |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | | | | | | | |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | | | | | | | |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | | | | | | | |
| Naphthalene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | | | | | | | |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | | | | | | | |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Styrene | ND | 5.0 | 0.3 | ug/L | | | | | | | |
| 1.1.1.2-Tetrachloroethane | ND | 1.3 | 0.3 | ug/L | | | | | | | |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | | | | | | | |
| Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| Toluene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

February 10, 2012

Report No.: AVB0079

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------------|--------|-----|-----|-------|----------------|------------------|-----------|----------------|--------|--------------|-------|
| Batch 2020055 - EPA 5030 | В | | | | | | | | | | |
| Blank (2020055-BLK2) | | | | | | Prepar | red & Ana | alyzed: 02 | /06/12 | | |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | | | | | | | |
| Trichloroethene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/L | | | | | | | |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | ug/L | | | | | | | |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | | | | | | | |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | | | | | | | |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| o-Xylene | ND | 5.0 | 0.3 | ug/L | | | | | | | |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| Surrogate: Dibromofluoromethane | 43 | - | | ug/L | 50.000 | - | 87 | 75-123 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 50 | | | ug/L | 50.000 | | 100 | 72-120 | | | |
| Surrogate: Toluene-d8 | 42 | | | ug/L | 50.000 | | 85 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 45 | | | ug/L | 50.000 | | 89 | 80-120 | | | |
| LCS (2020055-BS1) | | | | | | Prepar | red & Ana | alyzed: 02 | /02/12 | | |
| Benzene | 50 | | | ug/L | 50.000 | | 100 | 80-120 | | | • |
| Chlorobenzene | 47 | | | ug/L | 50.000 | | 95 | 80-120 | | | |
| 1,1-Dichloroethene | 50 | | | ug/L | 50.000 | | 100 | 77-121 | | | |
| Toluene | 46 | | | ug/L | 50.000 | | 92 | 78-120 | | | |
| Trichloroethene | 53 | | | ug/L | 50.000 | | 107 | 80-122 | | | |
| Surrogate: Dibromofluoromethane | 52 | | | ug/L | 50.000 | | 104 | 75-123 | | | • |
| Surrogate: 1,2-Dichloroethane-d4 | 51 | | | ug/L | 50.000 | | 103 | 72-120 | | | |
| Surrogate: Toluene-d8 | 49 | | | ug/L | 50.000 | | 98 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 47 | | | ug/L | 50.000 | | 94 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

February 10, 2012

| Batch 2020055 - EPA 5030B Matrix Spike (2020055-MS1) Benzene Chiorobenzene 1,1-Dichloroethene Toluene Trichloroethene Surrogate: Dibromofluoromethene Surrogate: 1,2-Dichloroethene-d4 Surrogate: Toluene-d8 Surrogate: 4-Bromofluorobenzene | 43 41 46 42 49 41 50 43 45 | So | urce: AVE | 90044-02RE ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/L | 50.000 50.000 50.000 50.000 50.000 | Prepar ND 0.5 ND 1.2 5.5 | red & Ana 86 82 93 82 | alyzed: 02 80-123 75-120 80-120 80-120 | V/06/12 | | |
|--|--|----------|-----------|--|--|---|-----------------------------------|--|---------|----|---|
| Berzene Chloroberzene 1,1-Dichloroethene Toluene Trichloroethene Surrogate: Dibromofluoromethane Surrogate: 1,2-Dichloroethane-d4 Surrogate: Toluene-d8 | 41 46 42 49 41 50 43 45 | So | urce: AVE | ug/L ug/L ug/L ug/L ug/L ug/L | 50.000 50.000 50.000 50.000 50.000 | ND 0.5 ND 1.2 | 86 82 93 | 80-123 75-120 80-120 | //06/12 | | |
| Chloroberizene 1,1-Dichloroethene Toluene Trichloroethene Surrogate: Dibromofluoromethane Surrogate: 1,2-Dichloroethane-d4 Surrogate: Toluene-d8 | 41 46 42 49 41 50 43 45 | | | ug/L ug/L ug/L ug/L ug/L | 50.000 50.000 50.000 50.000 | 0.5 ND 1.2 | 82 93 | 75-120 80-120 | | | · |
| 1,1-Dichloroethene Toluene Trichloroethene Surrogate: Dibromofluoromethene Surrogate: 1,2-Dichloroethene-d4 Surrogate: Toluene-d8 | 46 42 49 41 50 43 45 | | | ug/L ug/L ug/L ug/L | 50.000 50.000 50.000 | ND 1.2 | 93 | 80-120 | | | |
| Toluene Trichloroethene Surrogate: Dibromofluoromethane Surrogate: 1,2-Dichloroethane-d4 Surrogate: Toluene-d8 | 42 49 41 50 43 45 | | | ug/L ug/L ug/L | 50.000 50.000 | 1.2 | | | | | |
| Trichloroethene Surrogate: Dibromofluoromethane Surrogate: 1,2-Dichloroethane-d4 Surrogate: Toluene-d8 | 49 41 50 43 45 | <u> </u> | | ug/L ug/L | 50.000 | | 82 | 80-120 | | | |
| Surrogate: Dibromofluoromethane Surrogate: 1,2-Dichloroethane-d4 Surrogate: Toluene-d8 | 41 50 43 45 | | | ug/L ug/L | | 5.5 | | 00-120 | | | |
| Surrogate: 1,2-Dichloroethane-d4 Surrogate: Toluene-d8 | 50 43 45 | | | ug/L | 50,000 | •.• | 87 | 80-125 | | | |
| Surrogate: Toluene-d8 | 43 45 | | | | OO. OOO | | 82 | 75-123 | | | |
| | 45 | | | _ | 50.000 | | 100 | 72-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 1990 | | | ug/L | 50.000 | | 86 | 75-120 | | | |
| | 22.0 | | | ug/L | 50.000 | | 90 | 80-120 | | | |
| Matrix Spike Dup (2020055-MSD | 21) | So | urce: AVE | 30044-02RE | E 1 | Prepar | red & Ana | alyzed: 02 | /06/12 | | |
| Benzene | 42 | | | ug/L | 50.000 | ND | 85 | 80-123 | 0.9 | 9 | |
| Chlorobenzene | 40 | | | ug/L | 50.000 | 0.5 | 80 | 75-120 | 3 | 13 | |
| 1,1-Dichloroethene | 46 | | | ug/L | 50.000 | ND | 92 | 80-120 | 0.2 | 9 | |
| Toluene | 41 | | | ug/L | 50.000 | 1.2 | 80 | 80-120 | 2 | 9 | |
| Trichloroethene | 48 | | | ug/L | 50.000 | 5.5 | 85 | 80-125 | 2 | 11 | |
| Surrogate: Dibromofluoromethane | 43 | | | ug/L | 50.000 | | 86 | 75-123 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 50 | | | ug/L | 50.000 | | 99 | 72-120 | | | |
| Surrogate: Toluene-d8 | 42 | | | ug/L | 50.000 | | 84 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 46 | | | ug/L | 50.000 | | 92 | 80-120 | | | |
| Batch 2020098 - EPA 5035 | | | | | | | | | | | |
| Blank (2020098-BLK1) | | | | | | Prepar | ed & Ana | alyzed: 02 | /03/12 | | |
| Acetone | 2.6 | 100 | 1.6 | ug/kg wet | | | | | | | |
| Acrolein | ND | 50 | 1.3 | ug/kg wet | | | | | | | |
| Acrylonitrile | ND | 50 | 0.4 | ug/kg wet | | | | | | | |
| Benzene | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| Bromobenzene | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| Bromochloromethane | ND | 10 | 0.3 | ug/kg wet | | | | | | | |
| Bromodichloromethane | ND | 10 | 0.1 | ug/kg wet | | | | | | | |
| Bromoform | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| Bromomethane | ND | 10 | 0.4 | ug/kg wet | | | | | | | |
| n-Butylbenzene | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| sec-Butylbenzene | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| tert-Butylbenzene | ND | 10 | 0.1 | ug/kg wet | | | | | | | |
| Carbon Disulfide | ND | 10 | 1.1 | ug/kg wet | | | | | | | |
| Carbon Tetrachloride | ND | 5.0 | 0.1 | ug/kg wet | | | | | | | |
| Chlorobenzene | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| Chioroethane | ND | 5.0 | 0.7 | ug/kg wet | | | | | | | |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.2 | ug/kg wet | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

February 10, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|--|--------|-----|-----|-----------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 2020098 - EPA 5035 | | | | | | | | | | | |
| Blank (2020098-BLK1) | | | | | | Prepar | red & Ana | alyzed: 02 | 2/03/12 | | |
| Chloroform | 0.1 | 5.0 | 0.1 | ug/kg wet | | | | | | | |
| Chloromethane | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| 2-Chlorotoluene | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| 4-Chlorotoluene | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| Dibromochloromethane | ND | 5.0 | 0.3 | ug/kg wet | | | | | | | |
| 1,2-Dibromo-3-chloropropane | ND | 10 | 0.5 | ug/kg wet | | | | | | | |
| 1,2-Dibromoethane | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| Dibromomethane | ND | 10 | 0.3 | ug/kg wet | | | | | | | |
| 1,2-Dichlorobenzene | ND | 10 | 0.3 | ug/kg wet | | | | | | | |
| 1,3-Dichlorobenzene | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| 1,4-Dichlorobenzene | ND | 10 | 0.3 | ug/kg wet | | | | | | | |
| Dichlorodifluoromethane | ND | 10 | 0.1 | ug/kg wet | | | | | | | |
| 1,1-Dichloroethane | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| ,2-Dichloroethane | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| ,1-Dichloroethene | ND | 5.0 | 0.3 | ug/kg wet | | | | | | | |
| ::s-1,2-Dichloroethene | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| rans-1,2-Dichloroethene | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| ,2-Dichloroethene (total) | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| ,2-Dichloropropane | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| 3-Dichloropropane | ND | 5.0 | 0.3 | ug/kg wet | | | | | | | |
| 2.2-Dichloropropane | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| 1,1-Dichloropropene | ND | 10 | 0.1 | ug/kg wet | | | | | | | |
| cis-1,3-Dichloropropene | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| rans-1,3-Dichloropropene | ND | 5.0 | 0.1 | ug/kg wet | | | | | | | |
| Ethylbenzene | ND | 5.0 | 0.1 | ug/kg wet | | | | | | | |
| Hexachlorobutadiene | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| sopropylbenzene | ND | 10 | 0.6 | ug/kg wet | | | | | | | |
| o-Isopropyltaluene | ND | 10 | 0.1 | ug/kg wet | | | | | | | |
| Methyl Butyl Ketone (2-Hexanone) | ND | 50 | 0.4 | ug/kg wet | | | | | | | |
| Wethylene Chloride | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| Wethyl Ethyl Ketone (2-Butanone) | 0.9 | 100 | 0.7 | ug/kg wet | | | | | | | |
| 1-Methyl-2-pentanone (MIBK) | ND | 50 | 0.6 | ug/kg wet | | | | | | | |
| Naphthalene | 2.4 | 10 | 0.4 | ug/kg wet | | | | | | | |
| n-Propylbenzene | ND | 10 | 0.4 | ug/kg wet | | | | | | | |
| Styrene | ND | 5.0 | 0.1 | ug/kg wet | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 10 | 0.1 | ug/kg wet | | | | | | | |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | 0.1 | ug/kg wet | | | | | | | |
| 1,1,2,2-1 etrachioroethane Tetrachioroethene | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| Toluene | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

February 10, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------------|-----------|-----------|------------|------------------------|----------------|------------------|-----------|----------------|--------|--------------|-------|
| Batch 2020098 - EPA 5035 | | | | | | ··· | · | | | | |
| Blank (2020098-BLK1) | | | | | | Prepar | red & Ana | alyzed: 02 | /03/12 | | |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.3 | ug/kg wet | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| 1,1,1-Trichioroethane | ND | 5.0 | 0.1 | ug/kg wet | | | | | | | |
| 1,1,2-Trichloroethane | ND | 5.0 | 0.3 | ug/kg wet | | | | | | | |
| Trichloroethene | ND | 5.0 | 0.9 | ug/kg wet | | | | | | | |
| Trichlorofluoromethane | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| 1,2,3-Trichloropropane | ND | 10 | 0.3 | ug/kg wet | | | | | | | |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.1 | ug/kg wet | | | | | | | |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| Vinyl Acetate | ND | 10 | 0.7 | ug/kg wet | | | | | | | |
| Vinyl Chloride | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| m+p-Xylene | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| o-Xylene | ND | 5.0 | 0.9 | ug/kg wet | | | | | | | |
| Xylenes, total | ND | 5.0 | 0.9 | ug/kg wet | | | | | | | |
| Surrogate: Dibromofluoromethane | 52 | | | ug/kg | 50.000 | | 103 | 70-130 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 52 | | | ug/kg | 50.000 | | 103 | 67-139 | | | |
| Surrogate: Toluene-d8 | 48 | | | ug/kg | 50.000 | | 96 | 74-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 51 | | | ug/kg | 50.000 | | 102 | 68-140 | | | |
| Blank (2020098-BLK2) | | | | | | Prepai | red & Ana | alyzed: 02 | /06/12 | | |
| Acetone | 4.8 | 100 | 1.6 | ug/kg wet | | • | | | | | |
| Acrolein | ND | 50 | 1.3 | ug/kg wet | | | | | | | |
| Acrylonitrile | ND | 50 | 0.4 | ug/kg wet | | | | | | | |
| Benzene | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| Bromobenzene | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| Bromochloromethane | ND | 10 | 0.3 | ug/kg wet | | | | | | | |
| Bromodichloromethane | ND | 10 | 0.1 | ug/kg wet | | | | | | | |
| Bromoform | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| Bromomethane | ND | 10 | 0.4 | ug/kg wet | | | | | | | |
| n-Butylbenzene | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| sec-Butylbenzene | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| tert-Butylbenzene | ND | 10 | 0.1 | ug/kg wet | | | | | | | |
| Carbon Disulfide | ND | 10 | 1.1 | ug/kg wet | | | | | | | |
| Carbon Tetrachloride | ND | 5.0 | 0.1 | ug/kg wet | | | | | | | |
| Chlorobenzene | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| Chloroethane | ND | 5.0 | 0.7 | ug/kg wet | | | | | | | |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| L-Ormal Couly Tilly! Culoi | | | | | | | | | | | |
| Chloroform | 0.4 | 50 | ი 1 | unter wet | | | | | | | |
| Chloroform Chloromethane | 0.4 ND | 5.0 10 | 0.1 0.2 | ug/kg wet ug/kg wet | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0079

February 10, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------------|--------|-----|-----|-----------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 2020098 - EPA 5035 | | | | | | | | | | | |
| Blank (2020098-BLK2) | | | | | | Prepa | red & Ana | alyzed: 02 | 2/06/12 | | |
| 4-Chlorotoluene | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| Dibromochloromethane | ND | 5.0 | 0.3 | ug/kg wet | | | | | | | |
| 1,2-Dibromo-3-chloropropane | ND | 10 | 0.5 | ug/kg wet | | | | | | | |
| 1,2-Dibromoethane | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| Dibromomethane | ND | 10 | 0.3 | ug/kg wet | | | | | | | |
| 1,2-Dichlorobenzene | 0.5 | 10 | 0.3 | ug/kg wet | | | | | | | j |
| 1,3-Dichlorobenzene | 0.3 | 10 | 0.2 | ug/kg wet | | | | | | | J |
| 1,4-Dichlorobenzene | 0.4 | 10 | 0.3 | ug/kg wet | | | | | | | J |
| Dichlorodifluoromethane | ND | 10 | 0.1 | ug/kg wet | | | | | | | |
| 1,1-Dichloroethane | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| 1,2-Dichloroethane | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| 1,1-Dichloroethene | ND | 5.0 | 0.3 | ug/kg wet | | | | | | | |
| cis-1,2-Dichloroethene | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| trans-1,2-Dichloroethene | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| 1,2-Dichloroethene (total) | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| 1,2-Dichloropropane | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| 1,3-Dichloropropane | ND | 5.0 | 0.3 | ug/kg wet | | | | | | | |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| 1,1-Dichloropropene | ND | 10 | 0.1 | ug/kg wet | | | | | | | |
| cis-1,3-Dichtoropropene | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| trans-1,3-Dichloropropene | ND | 5.0 | 0.1 | ug/kg wet | | | | | | | |
| Ethylbenzene | ND | 5.0 | 0.1 | ug/kg wet | | | | | | | |
| Hexachlorobutadiene | 0.4 | 10 | 0.2 | ug/kg wet | | | | | | | j |
| Isopropylbenzene | ND | 10 | 0.6 | ug/kg wet | | | | | | | |
| p-Isopropyltoluene | 0.1 | 10 | 0.1 | ug/kg wet | | | | | | | J |
| Methyl Butyl Ketone (2-Hexanone) | 1.4 | 50 | 0.4 | ug/kg wet | | | | | | | J |
| Methylene Chloride | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 0.7 | ug/kg wet | | | | | | | |
| 4-Methyl-2-pentanone (MIBK) | ND | 50 | 0.6 | ug/kg wet | | | | | | | |
| Naphthalene | 4.7 | 10 | 0.4 | ug/kg wet | | | | | | | J |
| n-Propylbenzene | 0.1 | 10 | 0.1 | ug/kg wet | | | | | | | J |
| Styrene | ND | 5.0 | 0.1 | ug/kg wet | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 10 | 0.1 | ug/kg wet | | | | | | | |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| Tetrachloroethene | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| Toluene | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| 1,2,3-Trichlorobenzene | 1.8 | 10 | 0.3 | ug/kg wet | | | | | | | J |
| 1,2,4-Trichlorobenzene | 1.3 | 10 | 0.2 | ug/kg wet | | | | | | | J |
| 1,1,1-Trichloroethane | ND | 5.0 | 0.1 | ug/kg wet | | | | | | | |



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Report No.: AVB0079

February 10, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------------|--------|-----|-----------|-----------|----------------|------------------|----------|----------------|---------|--------------|-------|
| Batch 2020098 - EPA 5035 | | | | | | | | | | | |
| Blank (2020098-BLK2) | | | | | | Prepar | ed & Ana | alyzed: 02 | 2/06/12 | | |
| 1,1,2-Trichloroethane | ND | 5.0 | 0.3 | ug/kg wet | | | | | | | |
| Trichloroethene | ND | 5.0 | 0.9 | ug/kg wet | | | | | | | |
| Trichlorofluoromethane | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| 1,2,3-Trichloropropane | ND | 10 | 0.3 | ug/kg wet | | | | | | | |
| 1,2,4-Trimethylbenzene | 0.2 | 10 | 0.1 | ug/kg wet | | | | | | | |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| Vinyl Acetate | ND | 10 | 0.7 | ug/kg wet | | | | | | | |
| Vinyl Chloride | ND | 10 | 0.2 | ug/kg wet | | | | | | | |
| m+p-Xylene | ND | 5.0 | 0.2 | ug/kg wet | | | | | | | |
| o-Xylene | ND | 5.0 | 0.9 | ug/kg wet | | | | | | | |
| Xylenes, total | ND | 5.0 | 0.9 | ug/kg wet | | | | | | | |
| Surrogate: Dibromofluoromethane | 51 | | | ug/kg | 50.000 | | 102 | 70-130 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 51 | | | ug/kg | 50.000 | | 101 | 67-139 | | | |
| Surrogate: Toluene-d8 | 49 | | | ug/kg | 50.000 | | 98 | 74-120 | | | |
| Surrogate: 4-Bromoftuorobenzene | 51 | | | ug/kg | 50.000 | | 102 | 68-140 | | | |
| LCS (2020098-BS1) | | | | | | Prepar | ed & Ana | alyzed: 02 | 2/03/12 | | |
| Benzene | 45 | | | ug/kg | 50.000 | | 90 | 80-120 | | | |
| Chlorobenzene | 49 | | | ug/kg | 50.000 | | 98 | 80-120 | | | |
| 1,1-Dichloroethene | 45 | | | ug/kg | 50.000 | | 89 | 70-120 | | | |
| Toluene | 47 | | | ug/kg | 50.000 | | 95 | 78-120 | | | |
| Trichloroethene | 52 | | | ug/kg | 50.000 | | 103 | 74-125 | | | |
| Surrogate: Dibromofluoromethane | 50 | | | ug/kg | 50.000 | | 100 | 70-130 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 49 | | | ug/kg | <i>50.000</i> | | 99 | 67-139 | | | |
| Surrogate: Toluene-d8 | 49 | | | ug/kg | 50.000 | | 98 | 74-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 50 | | | ug/kg | 50.000 | | 99 | 68-140 | | | |
| Matrix Spike (2020098-MS1) | | So | urce: AVI | 30079-02 | | Prepar | ed & Ana | alyzed: 02 | /03/12 | | |
| Benzene | 42 | | | ug/kg | 50.000 | ND | 85 | 66-120 | | | |
| Chlorobenzene | 41 | | | ug/kg | 50.000 | ND | 81 | 52-120 | | | |
| 1,1-Dichloroethene | 44 | | | ug/kg | 50.000 | ND | 89 | 54-121 | | | |
| Toluene | 41 | | | ug/kg | 50.000 | 0.4 | 81 | 46-124 | | | |
| Trichloroethene | 43 | | | ug/kg | 50.000 | ND | 85 | 59-122 | | | |
| Surrogate: Dibromofluoromethane | 51 | | | ug/kg | 50.000 | | 103 | 70-130 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 52 | | | ug/kg | 50.000 | | 104 | 67-139 | | | |
| Surrogate: Toluene-d8 | 49 | | | ug/kg | 50.000 | | 99 | 74-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 50 | | | ug/kg | 50.000 | | 101 | 68-140 | | | |



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Attention: Mr. Bob Schoepke

February 10, 2012

Report No.: AVB0079

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | |
|----------------------------------|--------|----|------------|---------|----------------|------------------|-----------|----------------|---------|--------------|------|
| Batch 2020098 - EPA 5035 | | | | | | | | | | | |
| Matrix Spike Dup (2020098-M | ISD1) | So | urce: AVB(| 0079-02 | | Prepar | red & Ana | alyzed: 02 | 2/03/12 | | |
| Benzene | 40 | | | ug/kg | 50.000 | ND | 80 | 66-120 | 6 | 41 | |
| Chlorobenzene | 36 | | | ug/kg | 50.000 | ND | 72 | 52-120 | 12 | 46 | |
| 1,1-Dichlorosthene | 42 | | | ug/kg | 50.000 | ND | 85 | 54-121 | 5. | 57 | |
| Toluene | 38 | | | ug/kg | 50.000 | 0.4 | 75 | 48-124 | 8 | - 61 | 5: ● |
| Trichloroethene | 39 | | | ug/kg | 50.000 | ND * | 79 | 59-122 | 8 | 49 | |
| Surrogate: Dibromofluoromethane | 51 | | | ug/kg | 50.000 | | 102 | 70-130 | | - | - |
| Surrogate: 1,2-Dichloroethane-d4 | 52 | | | ug/kg | 50.000 | £ 11 | 103 | 67-139 | | | |
| Surrogate: Toluene-d8 | 48 | | | ug/kg | 50.000 | | 97 | 74-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 51 | | | ug/kg | 50.000 | | 103 | 68-140 | | | |



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February 10, 2012

Report No.: AVB0079

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|-----------------------------|--------|------|-----|-----------|----------------|------------------|-----------|----------------|-------------|--------------|-------|
| Batch 2020091 - EPA 355 | 50C | | | | | | | | | | |
| Blank (2020091-BLK1) | | | | | | Prepar | red & Ana | alyzed: 02 | 2/03/12 | | |
| Acenaphthene | ND | 330 | 130 | ug/kg wet | | | | | | | |
| Acenaphthylene | ND | 330 | 130 | ug/kg wet | | | | | | | |
| Anthracene | ND | 330 | 130 | ug/kg wet | | | | | 5. <u> </u> | | |
| Benzo(a)anthracene | ND | 330 | 110 | ug/kg wet | | | | e 8 Te | • | | |
| Benzo(a)pyrene | ND | 330 | 120 | ug/kg wet | | - | | | | | |
| Benzo(b)fluoranthene | ND | 330 | 130 | ug/kg wet | | | | | | | |
| Benzo(ghi)perylene | ND - | 330 | 120 | ug/kg wet | | * | | | | | |
| Benzo(k)fluoranthene | ND | 330 | 120 | ug/kg wet | | | | | | | |
| Benzoic acid | ND | 1700 | 230 | ug/kg wet | | | | | • | | |
| Benzyl alcohol | ND | 650 | 150 | ug/kg wet | | | | | | | |
| Benzyl butyl phthalate | ND | 330 | 190 | ug/kg wet | | | | | | | |
| 4-Bromophenyl phenyl ether | ND | 330 | 130 | ug/kg wet | | | | | | | |
| Di-n-butyl phthalate | ND | 330 | 150 | ug/kg wet | | | | | | | |
| 4-Chloroaniline | ND | 650 | 140 | ug/kg wet | | | | | | | |
| Bis(2-chloroethoxy)methane | ND | 330 | 130 | ug/kg wet | | | | | | | |
| Bis(2-chloroethyl)ether | ND | 330 | 110 | ug/kg wet | | | | | | | |
| Bis(2-chloroisopropyl)ether | ND | 330 | 120 | ug/kg wet | | | | | | | |
| 4-Chloro-3-methylphenol | ND | 330 | 160 | ug/kg wet | | | | | | | |
| 2-Chloronaphthalene | ND | 650 | 130 | ug/kg wet | | | | | | | |
| 2-Chlorophenol | ND | 330 | 110 | ug/kg wet | | | | | | | |
| 4-Chlorophenyl phenyl ether | ND | 330 | 140 | ug/kg wet | | | | | | | |
| Chrysene | ND | 330 | 130 | ug/kg wet | | | | | | | |
| Dibenzo(a,h)anthracene | ND | 330 | 110 | ug/kg wet | | | | | | | |
| Dibenzofuran | ND | 330 | 120 | ug/kg wet | | | | | | | |
| 1,2-Dichlorobenzene | ND | 330 | 100 | ug/kg wet | | | | | | | |
| 1,3-Dichlorobenzene | ND | 330 | 96 | ug/kg wet | | | | | | | |
| 1.4-Dichlorobenzene | ND | 330 | 99 | ug/kg wet | | | | | | | |
| 3,3'-Dichlorobenzidine | ND | 330 | 140 | ug/kg wet | | | | | | | |
| 2.4-Dichlorophenol | ND | 330 | 150 | ug/kg wet | | | | | | | |
| Diethyl phthalate | ND | 330 | 120 | ug/kg wet | | | | | | | |
| 2,4-Dimethylphenol | ND | 330 | 110 | ug/kg wet | | | | | | | |
| Dimethyl phthalate | ND | 330 | 130 | ug/kg wet | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 1700 | 220 | ug/kg wet | | | | | | | |
| 2.4-Dinitrophenol | ND | 1700 | 190 | ug/kg wet | | | | | | | |
| 2.4-Dinitrotoluene | ND | 650 | 170 | ug/kg wet | | | | | | | |
| 2,6-Dinitrotoluene | ND | 650 | 170 | ug/kg wet | | | | | | | |
| Bis(2-ethylhexyl)phthalate | ND | 330 | 170 | ug/kg wet | | | | | | | |
| Fluoranthene | ND | 330 | 130 | ug/kg wet | | | | | | | |
| Fluorene | ND | 330 | 160 | ug/kg wet | | | | | | | |



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February 10, 2012

Report No.: AVB0079

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|--------------------------------------|--------|------|-----|-----------|----------------|------------------|-----------|----------------|--------|--------------|-------|
| Batch 2020091 - EPA 3550C | | | | | | | | | | | |
| Blank (2020091-BLK1) | | | | | | Prepa | red & Ana | alyzed: 02 | /03/12 | | |
| Hexachlorobenzene | ND | 330 | 160 | ug/kg wet | | | | | | | |
| Hexachlorobutadiene | ND | 330 | 120 | ug/kg wet | | | | | | | |
| Hexachlorocyclopentadiene | ND | 330 | 150 | ug/kg wet | | | | | | | |
| -texachloroethane | ND | 330 | 100 | ug/kg wet | | | | | | | |
| ndeno(1,2,3-cd)pyrene | ND | 330 | 120 | ug/kg wet | | | | | | | |
| sophorone | ND | 330 | 150 | ug/kg wet | | | | | | | |
| 2-Methylnaphthalene | ND | 330 | 130 | ug/kg wet | | | | | | | |
| 2-Methylphenol (o-cresol) | ND | 330 | 140 | ug/kg wet | | | | | | | |
| 3+4-Methylphenol (m+p-cresol) | ND | 330 | 150 | ug/kg wet | | | | | | | |
| Naphthalene | ND | 330 | 110 | ug/kg wet | | | | | | | |
| 2-Nitroaniline | ND | 1700 | 160 | ug/kg wet | | | | | | | |
| 3-Nitroaniline | ND | 1700 | 180 | ug/kg wet | | | | | | | |
| 4-Nitroaniline | ND | 1700 | 160 | ug/kg wet | | | | | | | |
| Nitrobenzene | ND | 330 | 110 | ug/kg wet | | | | | | | |
| 2-Nitrophenol | ND | 1700 | 130 | ug/kg wet | | | | | | | |
| 4-Nitrophenol | ND | 1700 | 180 | ug/kg wet | | | | | | | |
| N-Nitrosodimethylamine | ND | 330 | 110 | ug/kg wet | | | | | | | |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 330 | 160 | ug/kg wet | | | | | | | |
| N-Nitrosodi-n-propylamine | ND | 330 | 170 | ug/kg wet | | | | | | | |
| Di-n-octyl phthalate | ND | 330 | 160 | ug/kg wet | | | | | | | |
| Pentachlorophenol | ND | 650 | 190 | ug/kg wet | | | | | | | |
| Phenanthrene | ND | 330 | 120 | ug/kg wet | | | | | | | |
| Phenol | ND | 330 | 120 | ug/kg wet | | | | | | | |
| Pyrene | ND | 330 | 140 | ug/kg wet | | | | | | | |
| 1.2.4-Trichlorobenzene | ND | 330 | 120 | ug/kg wet | | | | | | | |
| 2,4,5-Trichlorophenal | ND | 330 | 180 | ug/kg wet | | | | | | | |
| 2,4,6-Trichlorophenol | ND | 330 | 160 | ug/kg wet | | | | | | | |
| Surrogate: 2-Fluorophenol | 2015 | | | ug/kg wet | 3306.9 | | 61 | 10-91 | | | 100 |
| Surrogate: Phenol-d8 | 2242 | | | ug/kg wet | 3306.9 | | 68 | 10-98 | | | |
| Surrogate: Nitrobenzene-d5 | 999.0 | | | ug/kg wet | 1653.4 | | 60 | 10-100 | | | |
| Surrogate: 2-Fluorobiphenyl | 1164 | | | ug/kg wet | 1653.4 | | 70 | 10-102 | | | |
| Surrogate: 2,4,6-Tribromophenol | 2146 | | | ug/kg wet | 3306.9 | | 65 | 10-189 | | | |
| Surrogate: p-Terphenyl-dl4 | 1510 | | | ug/kg wet | 1653.4 | | 91 | 10-114 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 10, 2012

Report No.: AVB0079

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------------------------------|--------|------|-----------|-----------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 2020091 - EPA 3550 | С | | | | | | | | | | |
| LCS (2020091-BS1) | | | | | | Prepa | red & Ana | alyzed: 02 | 2/03/12 | | |
| Acenaphthene | 1100 | 330 | 130 | ug/kg wet | 1660.0 | | 69 | 29-105 | | | |
| 4-Chloro-3-methylphenol | 2400 | 330 | 160 | ug/kg wet | 3320.1 | | 73 | 35-97 | | | |
| 2-Chlorophenol | 2100 | 330 | 120 | ug/kg wet | 3320.1 | | 64 | 29-91 | | | |
| 1,4-Dichlorobenzene | 880 | 330 | 99 | ug/kg wet | 1660.0 | | 53 | 24-89 | | | |
| 2,4-Dinitrotoluene | 1100 | 660 | 170 | ug/kg wet | 1660.0 | | 68 | 34-103 | | | |
| 4-Nitrophenol | 2900 | 1700 | 180 | ug/kg wet | 3320.1 | | 87 | 19-118 | | | |
| N-Nitrosodi-n-propylamine | 1100 | 330 | 170 | ug/kg wet | 1660.0 | | 66 | 23-97 | | | |
| Pentachlorophenol | 3200 | 660 | 190 | ug/kg wet | 3320.1 | | 96 | 29-119 | | | |
| Phenol | 2000 | 330 | 120 | ug/kg wet | 3320.1 | | 61 | 29-90 | | | |
| Pyrene | 1400 | 330 | 140 | ug/kg wet | 1660.0 | | 87 | 34-134 | | | |
| 1,2,4-Trichlorobenzene | 940 | 330 | 120 | ug/kg wet | 1660.0 | | 57 | 22-97 | | | |
| Surrogate: 2-Fluorophenol | 1778 | | | ug/kg wet | 3320.1 | | 54 | 10-91 | | | |
| Surrogate: Phenol-d6 | 1962 | | | ug/kg wet | 3320.1 | | 59 | 10-98 | | | |
| Surrogate: Nitrobenzene-d5 | 983.7 | | | ug/kg wet | 1660.0 | | 59 | 10-100 | | | |
| Surrogate: 2-Fluorobiphenyl | 1093 | | | ug/kg wet | 1660.0 | | 66 | 10-102 | | | |
| Surrogate: 2,4,6-Tribromophenol | 2626 | | | ug/kg wet | 3320.1 | | 79 | 10-189 | | | |
| Surrogate: p-Terphenyl-dl4 | 1425 | | | ug/kg wet | 1660.0 | | 86 | 10-114 | | | |
| Matrix Spike (2020091-MS1) | | So | urce: AVE | 30079-04 | | Prepai | red & Ana | alyzed: 02 | 2/03/12 | | |
| Acenaphthene | 1400 | 400 | 150 | ug/kg dry | 2021.9 | ND | 70 | 31-105 | | | |
| 4-Chloro-3-methylphenol | 2900 | 400 | 200 | ug/kg dry | 4043.7 | ND | 71 | 32-100 | | | |
| 2-Chlorophenol | 2500 | 400 | 140 | ug/kg dry | 4043.7 | ND | 63 | 28-91 | | | |
| 1,4-Dichlorobenzene | 1000 | 400 | 120 | ug/kg dry | 2021.9 | ND | 49 | 24-85 | | | |
| 2,4-Dinitrotoluene | 1100 | 800 | 200 | ug/kg dry | 2021.9 | ND | 56 | 23-111 | | | |
| 4-Nitrophenol | 1700 | 2100 | 210 | ug/kg dry | 4043.7 | ND | 42 | 20-104 | | | |
| N-Nitrosodi-n-propylamine | 1300 | 400 | 210 | ug/kg dry | 2021.9 | ND | 65 | 26-92 | | | |
| Pentachiorophenol | 3500 | 800 | 230 | ug/kg dry | 4043.7 | ND | 87 | 24-118 | | | |
| Phenol | 2300 | 400 | 150 | ug/kg dry | 4043.7 | ND | 58 | 29-89 | | | |
| Pyrene | 1800 | 400 | 170 | ug/kg dry | 2021.9 | ND | 90 | 43-120 | | | |
| 1,2,4-Trichlorobenzene | 1100 | 400 | 140 | ug/kg dry | 2021.9 | ND | 56 | 24-93 | | | |
| Surrogate: 2-Fluorophenol | 1990 | | | ug/kg dry | 4043.7 | | 49 | 10-91 | | | |
| Surrogate: Phenol-d6 | 2277 | | | ug/kg dry | 4043.7 | | 56 | 10-98 | | | |
| Surrogate: Nitrobenzene-d5 | 1160 | | | ug/kg dry | 2021.9 | | 57 | 10-100 | | | |
| Surrogate: 2-Fluorobiphenyl | 1317 | | | ug/kg dry | 2021.9 | | 65 | 10-102 | | | |
| Surrogate: 2,4,6-Tribromophenol | 3298 | | | ug/kg dry | 4043.7 | | 82 | 10-189 | | | |
| Surrogate: p-Terphenyl-di4 | 1593 | | | ug/kg dry | 2021.9 | | 79 | 10-114 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

February 10, 2012

Report No.: AVB0079

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---|---|--|--|---|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 2020091 - EPA 3550 | С | _ | | | | | | | | | |
| Matrix Spike Dup (2020091-M | ISD1) | So | urce: AVE | 30079-04 | | Prepar | red & Ana | alyzed: 02 | 2/03/12 | | |
| Acenaphthene | 1500 | 400 | 150 | ug/kg dry | 2015.8 | ND | 74 | 31-105 | 5 | 45 | |
| 4-Chloro-3-methylphenol | 3000 | 400 | 200 | ug/kg dry | 4031.6 | ND | 75 | 32-100 | 5 | 59 | |
| 2-Chlorophenol | 2800 | 400 | 140 | ug/kg dry | 4031.6 | ND | 70 | 28-91 | 11 | 50 | |
| 1,4-Dichlorobenzene | 1100 | 400 | 120 | ug/kg dry | 2015.8 | ND | 54 | 24-85 | 9 | 46 | |
| 2,4-Dinitrotoluene | 1200 | 800 | 200 | ug/kg dry | 2015.8 | ND | 58 | 23-111 | 4 | 53 | |
| 4-Nitrophenol | 2000 | 2100 | 210 | ug/kg dry | 4031.6 | ND | 51 | 20-104 | 18 | 56 | |
| N-Nitrosodi-n-propylamine | 1400 | 400 | 210 | ug/kg dry | 2015.8 | ND | 68 | 26-92 | 4 | 69 | |
| Pentachlorophenol | 3700 | 800 | 230 | ug/kg dry | 4031.6 | ND | 92 | 24-118 | 6 | 47 | |
| Phenol | 2500 | 400 | 150 | ug/kg dry | 4031.6 | ND | 62 | 29-89 | 7 | 49 | |
| Pyrene | 1800 | 400 | 170 | ug/kg dry | 2015.8 | ND | 91 | 43-120 | 8.0 | 45 | |
| 1,2,4-Trichlorobenzene | 1200 | 400 | 140 | ug/kg dry | 2015.8 | ND | 61 | 24-93 | 9 | 51 | |
| Surrogate: 2-Fluorophenol | 2260 | | | ug/kg dry | 4031.6 | | 56 | 10-91 | | | |
| Surrogate: Phenol-d6 | 2469 | | | ug/kg dry | 4031.6 | | 61 | 10-98 | | | |
| Surrogate: Nitrobenzene-d5 | 1277 | | | ug/kg dry | 2015.8 | | 63 | 10-100 | | | |
| | 1488 | | | ug/kg dry | 2015.8 | | 74 | 10-102 | 331 | | |
| Surrogate: 2-I-luoroolphenyl | | | | | 4004 0 | | 89 | 10-189 | | | |
| Surrogate: 2-Fluorobiphenyl Surrogate: 2,4,6-Tribromophenol | 3593 | | | ug/kg dry | 4031.6 | | 00 | | | | |
| | 3593 1660 | <u>-</u> | | ug/kg dry ug/kg dry | 2015.8 | | 82 | 10-114 | | | _ |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-di4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) | 3593 1660 C | | | ug/kg dry | | Prepa | 82 | | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-dl4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene | 3593 1660 C | 10 | 4.7 | ug/kg diy | | Prepa | 82 | 10-114 | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-dl4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene | 3593 1660 C | 10 | 4.6 | ug/kg dry ug/L ug/L | | Prepa | 82 | 10-114 | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-dl4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene Anthracene | 3593 1660 C ND ND ND ND | 10 10 | 4.6 4.3 | ug/kg dry ug/L ug/L | | Prepa | 82 | 10-114 | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-dl4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene | 3593 1660 C ND ND ND ND ND ND | 10 10 10 | 4.6 4.3 4.1 | ug/kg dry ug/L ug/L ug/L ug/L | | Prepa | 82 | 10-114 | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-dl4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene Anthracene | 3593 1660 C ND ND ND ND ND ND | 10 10 10 10 | 4.6 4.3 4.1 4.8 | ug/kg dry ug/L ug/L ug/L ug/L ug/L ug/L | | Prepa | 82 | 10-114 | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-dl4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene | 3593 1660 C ND ND ND ND ND ND ND | 10 10 10 10 | 4.6 4.3 4.1 4.8 4.4 | ug/kg dry ug/L ug/L ug/L ug/L ug/L ug/L | | Prepa | 82 | 10-114 | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-dl4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(ghi)perylene | 3593 1660 C ND ND ND ND ND ND ND ND | 10 10 10 10 10 | 4.6 4.3 4.1 4.8 4.4 5.5 | ug/kg dry ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/L | | Prepa | 82 | 10-114 | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-di4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(ghi)perylene Benzo(k)fluoranthene | 3593 1660 C ND ND ND ND ND ND ND ND ND ND | 10 10 10 10 10 10 | 4.6 4.3 4.1 4.8 4.4 5.5 5.0 | ug/kg dry ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/L | | Prepa | 82 | 10-114 | 2/03/12 | - | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-di4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(ghi)perylene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzoic acid | 3593 1660 C ND ND ND ND ND ND ND ND ND ND ND | 10 10 10 10 10 10 10 10 | 4.6 4.3 4.1 4.8 4.4 5.5 5.0 3.1 | ug/kg dry ug/L | | Prepa | 82 | 10-114 | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-dl4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(ghi)perylene Benzoic acid Benzyl alcohol | 3593 1660 C ND ND ND ND ND ND ND ND ND ND ND ND ND | 10 10 10 10 10 10 10 10 50 | 4.8 4.3 4.1 4.8 4.4 5.5 5.0 3.1 5.1 | ug/kg dry ug/L ug/L | | Prepa | 82 | 10-114 | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-dl4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(chi)perylene Benzo(k)fluoranthene Benzoic acid Benzyl alcohol Benzyl butyl phthalate | 3593 1660 C ND ND ND ND ND ND ND ND ND ND ND ND ND | 10 10 10 10 10 10 10 50 20 | 4.6 4.3 4.1 4.8 4.4 5.5 5.0 3.1 5.1 6.3 | ug/kg dry ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/ | | Prepa | 82 | 10-114 | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-dl4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(ghi)perylene Benzoic acid Benzyl alcohol Benzyl butyl phthalate 4-Bromophenyl phenyl ether | 3593 1660 C | 10 10 10 10 10 10 10 50 20 10 | 4.6 4.3 4.1 4.8 4.4 5.5 5.0 3.1 5.1 6.3 5.0 | ug/kg dry ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/ | | Prepa | 82 | 10-114 | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-dl4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(c)flioranthene Benzo(c)flioranthene Benzo(c)fluoranthene Benzo(c)flioranthene | 3593 1660 C | 10 10 10 10 10 10 10 50 20 10 | 4.6 4.3 4.1 4.8 4.4 5.5 5.0 3.1 5.1 6.3 5.0 4.8 | ug/kg dry ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/ | | Prepa | 82 | 10-114 | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-dl4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(c acid Benzyl alcohol Benzyl butyl phthalate 4-Bromophenyl phenyl ether Di-n-butyl phthalate 4-Chloroaniline | 3593 1660 C | 10 10 10 10 10 10 10 50 20 10 10 20 | 4.8 4.3 4.1 4.8 4.4 5.5 5.0 3.1 5.1 6.3 5.0 4.8 4.1 | ug/kg dry ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/ | | Prepa | 82 | 10-114 | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-dl4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(cacid Benzyl alcohol Benzyl butyl phthalate 4-Bromophenyl phenyl ether Di-n-butyl phthalate 4-Chloroaniline Bis(2-chloroethoxy)methane | 3593 1660 C | 10 10 10 10 10 10 10 50 20 10 10 20 10 | 4.8 4.3 4.1 4.8 4.4 5.5 5.0 3.1 5.1 6.3 5.0 4.8 4.1 | ug/kg dry ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/ | | Prepa | 82 | 10-114 | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-dl4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(c acid Benzyl alcohol Benzyl butyl phthalate 4-Bromophenyl phenyl ether Di-n-butyl phthalate 4-Chloroaniline | 3593 1660 C | 10 10 10 10 10 10 10 50 20 10 10 20 10 | 4.8 4.3 4.1 4.8 4.4 5.5 5.0 3.1 5.1 6.3 5.0 4.8 4.1 4.4 3.3 | ug/kg dry ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/ | | Prepa | 82 | 10-114 | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-dl4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(cacid Benzyl alcohol Benzyl butyl phthalate 4-Bromophenyl phenyl ether Di-n-butyl phthalate 4-Chloroaniline Bis(2-chloroethoxy)methane | 3593 1660 C | 10 10 10 10 10 10 10 50 20 10 10 10 20 10 | 4.8 4.3 4.1 4.8 4.4 5.5 5.0 3.1 5.1 6.3 5.0 4.8 4.1 4.4 3.3 3.7 | ug/kg dry ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/ | | Prepa | 82 | 10-114 | 2/03/12 | | |
| Surrogate: 2,4,6-Tribromophenol Surrogate: p-Terphenyl-dl4 Batch 2020099 - EPA 3510 Blank (2020099-BLK1) Acenaphthene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(c)fluoranthene Benzo(k)fluoranthene Benzoic acid Benzyl alcohol Benzyl butyl phthalate 4-Bromophenyl phenyl ether Di-n-butyl phthalate 4-Chloroaniline Bis(2-chloroethoxy)methane Bis(2-chloroethyl)ether | 3593 1660 C | 10 10 10 10 10 10 10 50 20 10 10 20 10 | 4.8 4.3 4.1 4.8 4.4 5.5 5.0 3.1 5.1 6.3 5.0 4.8 4.1 4.4 3.3 | ug/kg dry ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/ | | Prepa | 82 | 10-114 | 2/03/12 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 10, 2012

Report No.: AVB0079

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|--------------------------------------|--------|----|-----|-------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Betch 2020099 - EPA 3510C | | | | | :- | | | | | | |
| Blank (2020099-BLK1) | | | | | | Prepar | red & Ana | alyzed: 02 | 2/03/12 | | |
| 2-Chlorophenol | ND | 10 | 4.1 | ug/L | | | | | | | |
| 4-Chlorophenyl phenyl ether | ND | 10 | 4.2 | ug/L | | | | | | | |
| Chrysene | ND | 10 | 4.0 | ug/L | | | | | | | |
| Dibenzo(a,h)anthracene | ND | 10 | 4.5 | ug/L | | | | | | | |
| Dibenzofuran | ND | 10 | 4.5 | ug/L | | | | | | | |
| 1,2-Dichlorobenzene | ND | 10 | 3.3 | ug/L | | | | | | | |
| 1,3-Dichlorobenzene | ND | 10 | 2.8 | ug/L | | | | | | | |
| 1,4-Dichlorobenzene | ND | 10 | 2.8 | ug/L | | | | | | | |
| 3,3'-Dichlorobenzidine | ND | 20 | 5.0 | ug/L | | | | | | | |
| 2,4-Dichlorophenol | ND | 10 | 5.3 | ug/L | | | | | | | |
| Diethyl phthalate | ND | 10 | 3.9 | ug/L | | | | | | | |
| 2,4-Dimethylphenol | ND | 10 | 4.4 | ug/L | | | | | | | |
| Dimethyl phthalate | ND | 10 | 4.0 | ug/L | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 50 | 5.8 | ug/L | | | | | | | |
| 2,4-Dinitrophenol | ND | 50 | 7.2 | ug/L | | | | | | | |
| 2,4-Dinitrotoluene | ND | 20 | 4.7 | ug/L | | | | | | | |
| 2,6-Dinitrotoluene | ND | 20 | 4.6 | ug/L | | | | | | | |
| Bis(2-ethylhexyl)phthalate | ND | 10 | 5.9 | ug/L | | | | | | | |
| Fluoranthene | ND | 10 | 4.5 | ug/L | | | | | | | |
| Fluorene | ND | 10 | 4.4 | ug/L | | | | | | | |
| Hexachlorobenzene | ND | 10 | 3.9 | ug/L | | | | | | | |
| Hexachlorobutadiene | ND | 10 | 4.2 | ug/L | | | | | | | |
| Hexachlorocyclopentadiene | ND | 10 | 5.8 | ug/L | | | | | | | |
| Hexachloroethane | ND | 10 | 3.4 | ug/L | | | | | | | |
| Indeno(1,2,3-cd)pyrene | ND | 10 | 5.0 | ug/L | | | | | | | |
| Isophorone | ND | 10 | 4.4 | ug/L | | | | | | | |
| 2-Methylnaphthalene | ND | 10 | 5.1 | ug/L | | | | | | | |
| 2-Methylphenol (o-cresol) | ND | 10 | 5.0 | ug/L | | | | | | | |
| 3+4-Methylphenol (m+p-cresol) | ND | 10 | 5.4 | ug/L | | | | | | | |
| Naphthalene | ND | 10 | 3.7 | ug/L | | | | | | | |
| 2-Nitroaniline | ND | 50 | 6.3 | ug/L | | | | | | | |
| 3-Nitroaniline | ND | 50 | 5.5 | ug/L | | | | | | | |
| 4-Nitroaniline | ND | 50 | 5.9 | ug/L | | | | | | | |
| Nitrobenzene | ND | 10 | 4.1 | ug/L | | | | | | | |
| 2-Nitrophenol | ND | 50 | 4.9 | ug/L | | | | | | | |
| 4-Nitrophenol | ND | 50 | 4.2 | ug/L | | | | | | | |
| N-Nitrosodimethylamine | ND | 10 | 2.5 | ug/L | | | | | | | |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 10 | 3.8 | ug/L | | | | | | | |
| N-Nitrosodi-n-propylamine | ND | 10 | 6.1 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 10, 2012

Report No.: AVB0079

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------------------------------|--------|----|-----|-------|----------------|------------------|------------|----------------|---------|--------------|-------|
| Batch 2020099 - EPA 3510 | С | | | | | | | | | | |
| Blank (2020099-BLK1) | | | | | | Prepai | red & Ana | alyzed: 02 | 2/03/12 | | |
| Di-n-octyl phthalate | ND | 10 | 6.3 | ug/L | | | | | | | |
| Pentachlorophenol | ND | 20 | 6.0 | ug/L | | | | | | | |
| Phenanthrene | ND | 10 | 4.0 | ug/L | | | | | | | |
| Phenol | ND | 10 | 2.9 | ug/L | | | | | | | |
| Pyrene | ND | 10 | 4.5 | ug/L | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 10 | 3.3 | ug/L | | | | | | | |
| 2,4,5-Trichlorophenol | ND | 10 | 5.9 | ug/L | | | | | | | |
| 2,4,6-Trichlorophenol | ND | 10 | 5.5 | ug/L | | | | | | | |
| Surrogate: 2-Fluorophenol | 44.49 | | | ug/L | 100.00 | | 44 | 10-88 | | - | |
| Surrogate: Phenol-d6 | 27.32 | | | ug/L | 100.00 | | 27 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 39.28 | | | ug/L | 50.000 | | 79 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 37.39 | | | ug/L | 50.000 | | <i>7</i> 5 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 84.20 | | | ug/L | 100.00 | | 84 | 10-165 | | | |
| Surrogate: p-Terphenyl-dl4 | 40.10 | | | ug/L | 50.000 | | 80 | 10-142 | | | |
| LCS (2020099-BS1) | | | | | | Prepai | red & Ana | alyzed: 02 | 2/03/12 | | |
| Acenaphthene | 42 | 10 | 4.7 | ug/L | 50.000 | | 85 | 44-115 | | | |
| 4-Chloro-3-methylphenol | 95 | 10 | 5.7 | ug/L | 100.00 | | 95 | 38-123 | | | |
| 2-Chlorophenol | 78 | 10 | 4.1 | ug/L | 100.00 | | 78 | 35-111 | | | |
| 1,4-Dichlorobenzene | 33 | 10 | 2.8 | ug/L | 50.000 | | 66 | 37-94 | | | |
| 2.4-Dinitrotoluene | 43 | 20 | 4.7 | ug/L | 50.000 | | 85 | 28-118 | | | |
| 4-Nitrophenol | 42 | 50 | 4.2 | ug/L | 100.00 | | 42 | 10-52 | | | |
| N-Nitrosodi-n-propylamine | 39 | 10 | 6.1 | ug/L | 50.000 | | 79 | 40-110 | | | |
| Pentachlorophenol | 100 | 20 | 6.0 | ug/L | 100.00 | | 100 | 31-134 | | | |
| Phenol | 30 | 10 | 2.9 | ug/L | 100.00 | | 30 | 13-47 | | | |
| Pyrene | 40 | 10 | 4.5 | ug/L | 50.000 | | 80 | 48-136 | | | |
| 1,2,4-Trichlorobenzene | 34 | 10 | 3.3 | ug/L | 50.000 | | 68 | 37-103 | | | |
| Surrogate: 2-Fluorophenol | 45.39 | | | ug/L | 100.00 | | 45 | 10-88 | | | |
| Surrogate: Phenol-d6 | 30.26 | | | ug/L | 100.00 | | 30 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 39.96 | | | ug/L | 50.000 | | 80 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 41.37 | | | ug/L | 50.000 | | 83 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 87.57 | | | ug/L | 100.00 | | 88 | 10-165 | | | |
| Surrogate: p-Terphenyl-dl4 | 40.43 | | | ug/L | 50.000 | | 81 | 10-142 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 10, 2012

Report No.: AVB0079

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------------------------------|--------|----|-----------|----------|----------------|------------------|-----------|----------------|---------|--------------|---|
| Batch 2020099 - EPA 3510 | С | | | | · | | | | | | • |
| Matrix Spike (2020099-MS1) | | | urce: AVE | 30079-01 | | Prepar | red & Ana | alyzed: 02 | 2/03/12 | | |
| Acenaphthene | 40 | 10 | 4.7 | ug/L | 50.000 | ND | 80 | 48-108 | | | |
| 4-Chioro-3-methylphenol | 88 | 10 | 5.7 | ug/L | 100.00 | ND | 88 | 36-124 | | | |
| 2-Chlorophenol | 78 | 10 | 4.1 | ug/L | 100.00 | ND | 78 | 42-105 | | | |
| 1,4-Dichlorobenzene | 31 | 10 | 2.8 | ug/L | 50.000 | ND | 63 | 39-90 | | | |
| 2,4-Dinitrotoluene | 41 | 20 | 4.7 | ug/L | 50.000 | ND | 81 | 29-119 | | | |
| 4-Nitrophenol | 64 | 50 | 4.2 | ug/L | 100.00 | ND | 64 | 10-53 | | | QM-05 |
| N-Nitrosodi-n-propylamine | 38 | 10 | 6.1 | ug/L | 50.000 | ND | 76 | 41-106 | | | |
| Pentachlorophenol | 100 | 20 | 6.0 | ug/L | 100.00 | ND | 102 | 42-137 | | | |
| Phenoi | 48 | 10 | 2.9 | ug/L | 100.00 | ND | 48 | 14-43 | | | QM-05 |
| Pyrene | 39 | 10 | 4.5 | ug/L | 50.000 | ND | 78 | 51-131 | | | |
| 1,2,4-Trichlorobenzene | 32 | 10 | 3.3 | ug/L | 50.000 | ND | 65 | 40-99 | | | |
| Surrogate: 2-Fluorophenol | 58.31 | | | ug/L | 100.00 | | 58 | 10-88 | | | |
| Surrogate: Phenol-d6 | 46.66 | | | ug/L | 100.00 | | 47 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 36.41 | | | ug/L | 50.000 | | 73 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 37.95 | | | ug/L | 50.000 | | 76 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 88.45 | | | ug/L | 100.00 | | 88 | 10-165 | | | |
| Surrogate: p-Terphenyl-dl4 | 39.76 | | | ug/L | 50.000 | | 80 | 10-142 | | | |
| Matrix Spike Dup (2020099-N | ISD1) | So | urce: AVE | 30079-01 | | Prepa | red & Ana | alyzed: 02 | 2/03/12 | | |
| Acenaphthene | 36 | 10 | 4.7 | ug/L | 50.000 | ND | 71 | 48-108 | 11 | 35 | |
| 4-Chloro-3-methylphenol | 79 | 10 | 5.7 | ug/L | 100.00 | ND | 79 | 36-124 | 10 | 31 | |
| 2-Chlorophenol | 66 | 10 | 4.1 | ug/L | 100.00 | ND | 66 | 42-105 | 17 | 36 | |
| 1,4-Dichlorobenzene | 27 | 10 | 2.8 | ug/L | 50.000 | ND | 54 | 39-90 | 15 | 35 | |
| 2,4-Dinitrotoluene | 37 | 20 | 4.7 | ug/L | 50.000 | ND | 74 | 29-119 | 9 | 39 | |
| 4-Nitrophenol | 59 | 50 | 4.2 | ug/L | 100.00 | ND | 59 | 10-53 | 9 | 34 | QM-05 |
| N-Nitrosodi-n-propylamine | 34 | 10 | 6.1 | ug/L | 50.000 | ND | 68 | 41-106 | 10 | 36 | |
| Pentachiorophenol | 92 | 20 | 6.0 | ug/L | 100.00 | ND | 92 | 42-137 | 10 | 38 | |
| Phenol | 42 | 10 | 2.9 | ug/L | 100.00 | ND | 42 | 14-43 | 14 | 38 | |
| Pyrene | 38 | 10 | 4.5 | ug/L | 50.000 | ND | 76 | 51-131 | 2 | 27 | |
| 1,2,4-Trichlorobenzene | 27 | 10 | 3.3 | ug/L | 50.000 | ND | 54 | 40-99 | 18 | 35 | |
| Surrogate: 2-Fluorophenol | 53.36 | | | ug/L | 100.00 | | 53 | 10-88 | | | |
| Surrogate: Phenol-d6 | 42.25 | | | ug/L | 100.00 | | 42 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 33.56 | | | ug/L | 50.000 | | 67 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 34.28 | | | ug/L | 50.000 | | 69 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 78.06 | | | ug/L | 100.00 | | 78 | 10-165 | | | |
| Surrogate: p-Terphenyl-dl4 | 38.66 | | | ug/L | 50.000 | | 77 | 10-142 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 10, 2012

Laboratory Certifications

| Code | Description | Number | Expires |
|-------|-----------------------------------|------------------|------------|
| LA | Louisiana | 02069 | 06/30/2012 |
| NC | North Carolina | 381 | 12/31/2012 |
| NELAC | NELAC (Non-Potable Water, Solids) | E87315 | 06/30/2012 |
| SC | South Carolina | 98011001 | 06/30/2012 |
| TX | Texas | T104704397-08-TX | 03/31/2012 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 10, 2012

Legend

Definition of Laboratory Terms

ND - Not Detected at levels equal to or greater than the MDL

BRL - Not Detected at levels equal to or greater than the RL

RL - Reporting Limit MDL - Method Detection Limit

SOP - Method run per ASI Standard Operating Procedure

CFU - Colony Forming Units

DF - Dilution Factor TIC - Tentatively Identified Compound

Analyte not included in the NELAC list of certified analytes.

Sample Information

N-Nitrosodiphenylamine breaks down to diphenylamine in the GCMS; both analytes are reported as N-Nitrososdiphenylamine. ASI is not NELAC certified for N-Nitrososdiphenylamine.

Phthalic acid and phthalic anhydride are reported as dimethyl phthalate

Maleic acid and maleic anhydride are reported as dimethyl malate

1,2-Diphenylhydrazine breaks down to azobenzene in the GCMS; both analytes are reported as azobenzene **Definition of Qualifiers**

QM-05 The spike recovery was outside acceptance limits for the MS and/or MSD and/or PDS due to suspected matrix interference. Sample results for the QC batch were accepted based on acceptable LCS recoveries.

J Estimated value less than Reporting Limit (RL) but greater than Method Detection Limit(MDL) (CLP J-Flag).

Note: Unless otherwise noted, all results are reported on an as received basis.



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

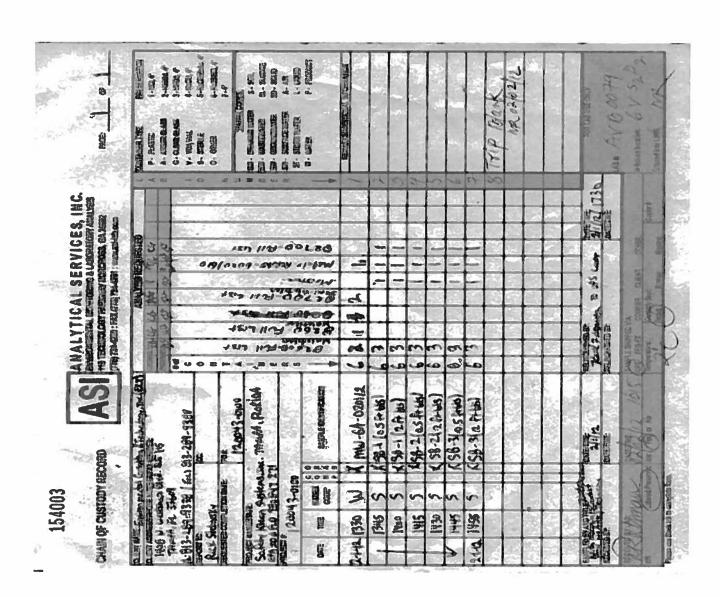
Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 10, 2012

Report Notes

The Trip Blank was not listed on the COC. MMR





Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

LOG-IN CHECKLIST

Printed: 2/10/2012 4:35:33PM

Attn: Mr. Bob Schoepke

Client: Safety-Kleen Corporation - Elgin

Project: Tampa, FL Work Order: AVB0079

Date Received: 02/02/12 10:15 Logged In By: Mohammad M. Rahman

OBSERVATIONS

#Samples: 8 #Containers: 45

Minimum Temp(C): 2.0 Maximum Temp(C): 2.0 Custody Seal(s) Used: Yes

CHECKLIST ITEMS

| COC included with Samples | YES |
|--|-----|
| Sample Container(s) Intact | YES |
| Chain of Custody Complete | YES |
| Sample Container(s) Match COC | NO |
| Custody seal Intact | YES |
| Temperature in Compliance | YES |
| Sufficient Sample Volume for Analysis | YES |
| Zero Headspace Maintained for VOA Analyses | YES |
| Samples labeled preserved (If Applicable) | YES |
| Samples received within Allowable Hold Times | YES |
| Samples Received on Ice | YES |
| Preservation Confirmed | YES |

Comments:

The Trip Blank was not listed on the COC. MMR

APPENDIX 5C GROUNDWATER SAMPLING LOGS AND FIELD NOTES

| My Buss-TI | and I | ECT DAILY FIELD LO |)G |
|------------|--------------------------|--------------------------|---------------------------------------|
| & Task #: | 120043-0100 | PROJECT INFORMATION | 2 - 1 - 1 |
| | | DAYLOG | Date: 2-1-12 |
| Time | | Comments | |
| | of ELT office | · Kithmanison + | Run Moork Luxday 7-5 |
| 725 | off to get I've | , worter, Southery - K | lean-Tramed (SK-TP) |
| 755 | Stuck waiting for | slaw train | |
| 910 | maste at SK-T | P. checked in wanting | for SK-TP- Teff curtis. |
| | Going over Kentil | + Sofety Plan meeting, J | Beff Curity will act us down a |
| 10.5 | went that evacua | for Plan Offe ale- | 5551* ext. |
| 836 | Nove of Congress | Name (Prost) | Signeture |
| | Empresantation Consisted | Keith F. Monnism | Total 7 Manus |
| | ECT | RON NOOT | RNV |
| | Professional (PDS) | Son Krikkeinhor | Gildes, |
| | 905 | Jugardos Lovanz | |
| | PDS | Jomes Robinson | Son AL |
| 835 | DDS Set up | our AN-5 (back good | well gon |
| 840 | Post Wards Sfr 61 | 3 for while classonce. | OP 5-10, 12-12 on DVA |
| 910 | Rolling to in stall | background monstor | my well Muss. |
| 940 | Set up seem pad. | Decogning | |
| (900 | Morring to MUC | 3 - 40ft Mathemat 1 | 8 Septer tonk, Post how to 5 fg |
| | 612 - a lot of debo | 3,08-5-10, 10-12, 5 | of MU-3 to 12 ft we well |
| | of # 69ht AC W | Il Dagen Pegantes | |
| 1035 | Sot is over MW. | 4. Part have to 5 for 6 | 15. DP5-10, 10-12 Into END |
| 1055 | 2 mlos to 12 ft 61 | s to Jet MW-46 | 297 bis MW-3 |
| | Decoming | | |
| 1120 | Set up over Mu- | of means had teef . I | 5ft bb. , 0p 5-10, 10-12. |
| 1200 | Dalled to 12Ar 615 | s + Set Mul to 12 A | + December Hiller Sten Ageno |
| 12:5 | Set your M | 4-2, Bottle # sforb | 18, DP 5-10, 10-12 |
| | | s on mw-2, set 1 | |
| | Deconny | | |
| 1243 | Developing MW3. W | mother well pads on | MW-4+ MW-2, 1213 END |
| 131 | Deschaing MW-4 | | MV-3 |
| × 1330 | EGT callected EQ | wipport Blank off Hen | Amer Arbitrary 50= MW-6A |
| 1340 | Devote Pilas Mr. 1 | 1410 eno /1415 Devalua | my Mw-2 - Slaw Reharde Well |
| | | | I I I I I I I I I I I I I I I I I I I |

| | ECT DAILY FIELD LOG | |
|---|--|------------------------------------|
| roject & Task #: | | Date: 2-1-12 |
| | DAYLOG | |
| Time | Comments | |
| A1345 | Collected 50-1 0-6" Sample (0.5A) | |
| a 1400 | Collected SB-1 6"-25+ 12+) 90.1 | tru lab analysis |
| | Deconn.hy | |
| 1 1415 | Callecting SB-2 0-6" Still-for L | ab Encly), J |
| 1430 | 3B-26-21 Soil. Desonma | |
| 1445 | Collection 50-3-0-6 (0.54) | S&1 0.54 = 0 -0 = 0 ppm |
| ન ૧૬૬ | Collectors 3B-3 5:-2ft (2/2). Dem | mg 36-1 24-50-3:47 |
| | Frond OND- Cal Check | 38-2-0-54=0-0 =0 |
| | Mu-2 taking a land time to Develop | S8-2 - 2# - 0 - 0 = 0 |
| 15% | one Doublement prou-2 | 58.3-0,34=0-0=0 |
| | 7-55galler dama (Dan) Mas/ (D. Son) | SB-3- 2+ = 0-0=0 |
| | Arous water Mars yo All and Assahanse | twelve March & March & Amire & And |
| *************************************** | D-para Pot water , O Mw. 3-901, D-0 | ALL Wasil |
| | docked out at office, offin Poterson En | in the section Old |
| 1600 | ^ ^ | |
| 1636 | | |
| 1695 | at ext office, introding T-5 & 1700 Con | |
| 100 | Kath Boxing coolers to sup use UPS to | ASI m Margass, Dal |
| 1/30 | waiting for USS Pickup per chain of C | VSHIBY ROTE AUVES |
| | 5013 Gehan Vian- relatiles markey & 12446 745 | 6 01 9356 4240 |
| | 6016 coiler al antalor somewholes Tracked # 12 44 | |
| 1830 | UPS on stop product up samples, compl | eta=11.5 ha Yord Mle |
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| - ct | PROJECT INFORMATION |
|--------------------|--|
| Project & Task #: | |
| TO COLUMN THE REP. | DAY LOG |
| Time | Comments |
| 638 | est Ectalfree calibration classe on two sots of meters |
| 700 | Run loading T-5. |
| 735 | |
| | worker / Soldy Mean Tumpa (SK-TPA) |
| 907 | |
| | have an available late on supply med onsite by Mw-5. |
| 820 | opening up all MW's. + let water build equilibrate |
| | Keth sotup on MW. 2 / Take Ponto MW-5 |
| 9 ラム | Tolling world world. |
| 900 | RON NOOK Progray MW-5 905- Topler com in baroker of MW-2 John |
| 916 | 2 1000 |
| × 920 | Kash Calleting Equipment Blent-WI sound PENTELTIC Duran grand |
| | EAB AMARY ID : MW-6 |
| 60017 | Year Sampling Man- 2 by Septre tonk, upon Samples water come |
| 1039 | 4 to Suffer in well 92.50 The Product upon sampling mater come up to suffer in well 92.50 The Product upon initiating total metals |
| | 2 ampling. Final Turbidity reading your albahan of Total mobils = 88,7 NTVs |
| 1055 | Keith purgue MW-1 |
| X1100 | Ran Sompling MW-5- bockground well |
| - 1119 | With sampling MW-) |
| ાલક | moving to MW-3 |
| 1212 | perhapsy MW3 |
| 1215 | Row awainy Mur 4 |
| × 1230 | |
| × 1300 | |
| 1259 | Keith Taking GPS Reading on wells |
| | multi hall hat long |
| | 001 Mm/1 477 55, 34.0, MAJO 53, A1.5 |
| | 204 AM. 4 N27 55 34.4-3 WORL 23 40.4-5 |
| | 002 MM-2 N27'55' 35.1" W 82' 23' 40 8" |
| | 006 56-3 - N 27 55 340 W 82° 23'40.1" |
| 1315 | set up to survey in monitoring wells |
| | |

| | ECT DAILY FIELD LOG |
|-------------------|--|
| | PROJECT INFORMATION |
| Project & Task #: | |
| Time | DAY LOG Comments |
| | offside 9K-TM to get move Ita/ECT office |
| 1445 | at FUT office unhading T-S. |
| 111 | Packing 3-cules to ship to ASI Lake in Morenses GA |
| | Calibration check on Moders |
| 1610 | completu 9.5 ms |
| | UPS Next day Asm |
| | 144 12 V46 9V5 61 9856 3158 |
| | 24 12 146 715 01 90935569 |
| | 3084 12 V46745 01 9485 7575 |
| | 4614 17 446 74501 9010 5189 |
| | Sending elizabeth Bryant Tracking codes. |
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| | MW | | | SAMPLE | PUR | ging DA | 020812 TA | | DATE: 2 | -8-12 | |
|------------------------|--|--|--|--|---------------------------|---|---|--|---|--|--|
| | R (Inches): 2 | DIAME TUBIN | TER (Inchast: | 1/8 03 | PTH: 2 6 | mt to 17 | STATIC TO WAT | CEPTH 5.0 TER (Noot: 5.0 | Ulana | ZE PUMP TYPO ALER: | pp |
| (ough an on | r a sobocepto) | | | 12.19 | form | 5.00 | And 1 | 0.16 | gallonofloot | . 1.15 | |
| EQUIPME (only EI ou | ny volunisi P t il epplicable) | UNGE 1 EGG | SPEEDY VOL | - PURP VOI | WHE + (TUE | BING CAPAC | TY X Y | UMING CENTRY | + FLOW CEL | VOLUME | gallons |
| INITIAL PU | MP OR TUBE | 10 1 | T PINAL PLE | MP OR TUBBLE |) + enoils | PURCEN | x podlena | feet Purging | | gallons = | galone |
| DEPTH IN | WELL (float): | 6.0 | DEPTH IN | WELL (feet): | 60 | PETATI | IDAT:/US | ENDED AT: | 1118 | TOTAL VOLUM PURGED (gode | max 2.1 |
| TIMS | VOLUME PURGED (gations) | CUMUL VOLUME PURGED (gallers) | PURGE RATE (gpm) | DEPTH TO WATER (bet) | pH (standard units) | LEMS. | COND. (circle unita) µmhosican 2 (AUG) | OKYGEN (circle units) | TURBIDITY (NTUs) | COLOR (dascribs) | ODOR (dosonbe) |
| 1109 | 1.26 | 1.16 | 0.09 | 5.82 | 6.41 | 21.90 | 1987 | 0.71 | 1.60 | Clear | SIGN |
| حس | 0.27 | 1.53 | 0.09 | 5.50 | | 22.26 | 2058 | 0.66 | 1.78 | 10 | - |
| 1115 | 0.27 | 1.8 | 10.09 | 552 | 6.41 | 22.30 | 2049 | 0.66 | 1.89 | (1 | odar. |
| 1118 | 0.27 | 2.07 | 0.09 | 552 | 641 | 22.36 | 2080 | 0.63 | 1.58 | 10 | 1 |
| | | | + | - | | - | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | ·. | | | 1 1 1 | | 1 | |
| | | | | | | | | | | | |
| MELL CAR | Mary Barbar | na Per Foot): 0 | SEPTEMBER 1 | 49 - 684 | 150000 | | | | | | |
| 小海崎 誌 | HOE DIA CA | PACTITY (Gd.F | alt us of | 0000: 2/10" | 0.0014 | 144" = 0.003 | B 5/19" = 0. | 004: 3/8° = 0. | 7 = 1.02; 6' 009; 1/2" = | | = 5.88 = 0.016 |
| ا والانوابات | CUIPMENT C | ODES: B | = Bailer; | SP = Bladder P | _ | EP = Electric : | Submeroble Pa | mpc PP = Pe | details Pumps | O = Other | (Specify) |
| | | | | | | | | | | | |
| AMPLEOT | SY (PRINT) / A | FALIATION | 7 | SAMPLER(8) | SIGNATUR | (8): | | SAMOLING | 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | CALADA MAG | , , |
| Ve | MEA | Mernison | /ELT | Kill | 4 M | | | SAMPLING INITIATED AT | | SAMPLING ENDED AT: | 149 |
| PUMP OR TO DEPTH IN V | WELL (floor): | Mernson Go | ' | SAMPLER(S) TUBING MATERIAL CO | 4 M | 0 am | PELD | PATERED: (Y) | N | | |
| PUMP OR TOPPTH IN V | TUBING WELL (foot): | Mernison G. O DN: PUM | PYA | TUBING MATERIAL CO | 4 M | ess E | PELD | INSTRATED AT | N | ENDED AT: | |
| PUMP OR TOPPTH IN V | TUBING WELL (foot): ONTAKINATIO LE CONTAINS | Mern's on G. O DN: PUMI ER SPECIFICA | P Y (T | TUSING MATERIAL CO | TUSING SAMPLE PR | (B): (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) | PIELD Pitresi placed) | PRITIATED AT PILITERED: (*) on figurement Typ DUPLICATE: INTENDE | Y SAA | ENDED AT: FILTER SIZE: FILTER SIZE: FILTER SIZE: | L µm |
| PUMP OR TOPPTH IN V | TUBING WELL (foot): | MOINSON CON: PUMI R SPECIFICAL MATERIAL COOR | P Y (iii TTON VOLUME | TUSING MATERIAL CO | TUBING SAMPLE PR | A Sha | PRELD Pilinate placed) | PUTTATED AT PILTERED: (6) on Equipment Typ DUPLICATE: | P SAA | ENDED AT: FILTER SIZE: FILTER SIZE: FILTER SIZE: FILTER SIZE: FILTER SIZE: | hum |
| PUMP OR TOPPTH IN V | TUBING WELL (foots ONTAMINATIO | Meinson G. O DDR: PUMI PR SPECIFICA MAYERIAL COOR C.G. | P Y (R) TION VOLUME YOLL | TUSING MATERIAL CO | TUBING BANPLE PR | ESERVATION OTAL VOL D IN FIELD (m | PIELD Pitroti | PRITATED AT PILTERED: On SQUEMONI TYPE DUPLICATE: INTENDE: ANALYSIS AN METHOD B2608- | DIOR EQU | FRITER SIZE: | MPLE PUMP LOW RATE |
| PUMP OR TOPPTH IN V | TUBING WELL (foots: ONTAMINATIO | Moinson G. O DRE PUM ER SPECIFICA MATERIAL CODE C.G. | P Y (F) TOON VOLUME Yand Yand | TUSING MATERIAL CO. PRESERVATIONS HOLE TCa. | TUBING SAMPLE PR VE ADDE | E Y Sha ESERVATION OTAL VOL. O IM FIELD (m | PRELD Pileste placed) | INITIATED AT PILITERED: On figurement Type DUPLICATE: INTENDE ANALYSIS AN METHOD | DIOR EQU | FRITER SIZE: | MPLE PUMP LOW RATE L por minute) |
| PUMP OR TOPPTH IN V | TUBING WELL (foots ONTAMINATIO | Moinson G. O DON: PUMI RR SPECIFICA MATERIAL COOR C.G. C.G. C.G. | TION VOLUME Yand | TUSING MATERIAL CO PRESERVATI USED HCE TCA TCA H PAGE | TUBING BANPLE PR | ESERVATION OTAL VOL D IN FIELD (m | PRELO PRINCES | PRITATED AT PILTERED: On SQUEMONI TYPE DUPLICATE: INTENDE: ANALYSIS AN METHOD B2608- | DIOR EQU | FILTER SIZE: | MPLE PUMP LOW RATE L por minuto) |
| PUMP OR TOPPTH IN V | TUBING WELL (foots ONTAMINATIO | Moinson G. O DR: Pumi RR SPECIFICA MATERIAL COOR C.G. C.G. P.G. | PY (F) THON VOLUME YORL YORL 1001 1100 1100 1100 1100 1100 1100 11 | TUSING MATERIAL CO PRESERVATI USED HCL TCA TCA HNIGS HARGS | TUBING SAMPLE PR | E Y ONE ESERVATION OTAL VOL D IM FIELD (m | PRELO PRINCES | PRITATED AT PILTERED: On SQUEMONI TYPE DUPLICATE: INTENDE: ANALYSIS AN METHOD B2608- | DIOR EQU | FILTER SIZE: | MPLE PUMP LOW RATE L por minuto) I O O Rucqu to |
| PUMP OR TOPPTH IN V | TUBING WELL (foots ONTAMINATIO | Meinson G. O DDE PUM R SPECIFICA MATERIAL CODE C.G. C.G. P.G. P.G. P.G. P.G. P.G. P.G. | P Y (TION VOLUME Yand Yand 11- 550 mi South | TUSING MATERIAL CO PRESERVATI USED HCE TCE TCE HNGS HARGS TCE | TUBING SAMPLE PR | E Y ONE ESERVATION OTAL VOL D IM FIELD (III | PRELO PRIVATE DI LA CALLA DEL CALLA | PRITATED AT PILTERED: On SQUEMONI TYPE DUPLICATE: INTENDE: ANALYSIS AN METHOD B2608- | DOOR SAN EQUIPMENT REPORTS | FILTER SIZE: FI | AMPLE PUMP LOW RATE L por minute) I d 0 Ob Pumpa rate Pumpa rate |
| PUMP OR TOPPTH IN V | TUBING WELL (fout): ONTAMINATIO CONTAMINE CONT | Meinson G. O DDE PUM R SPECIFICA MATERIAL CODE C.G. C.G. P.G. P.G. P.G. P.G. P.G. P.G. | P Y (TON VOLUME YOLL YOLL YOLL YOLL YOLL YOLL YOLL YOL | TUSING MATERIAL CO PRESERVATI USED HCL TCA TCA HNIGS HARGS | TUBING SAMPLE PR | E Y ONE ESERVATION OTAL VOL D IM FIELD (m | PRELO PRINCES | PRITATED AT PILTERED: On SQUEMONI TYPE DUPLICATE: INTENDE: ANALYSIS AN METHOD B2608- | DOOR SAN EQUIPMENT REPORTS | FILTER SIZE: FI | MPLE PUMP LOW RATE L por minuto) I O O Purga tal- Purga (al- |

Revision Date: February 12, 2009

¹ The 25045 do not considered for the information requires by Chapter 65-160, P.J.C.
2. STABLIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
pM: ± 0.2 units Temperature: ± 0.2 °C (specific Conductance: ± 57° Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2);
optionally, ± 0.2 mg/L or ± 10% (whichever is greater). Turning, all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater).

| MAME: | _ | Kleen | Systems | Inc. | Sri LO | CATION | 309 24 | 12 Ave. | South/ | TAMPA. | PL |
|------------|--------------------------------|-------------------------------|---------------------------------|----------------------|------------|-------------------------------------|--|---|--|--|------------------|
| WELL | a MW | - 2 | | SAMPLE | IR MW | -2 - | 020812 | 5 | | -8-12 | |
| | | | | | PURG | ING DA | ATA | | | | |
| WELL | ER (Inchast: | TUS | | | L SCREEN | | STATIC | | PUR | GE PUMP TYPE | 200 |
| | | | GTER (Inches) | TAL WELL DESP | THE 2 for | K to 17 | feet TOWAT | WELL CAPAC | 6 086 | MILER: | PP |
| (ordy 43 | out if applicable |) | | 12.27 | 4 | 46 | | 1-2 | 217 | | |
| (only fill | out if applicable | 河流压 18 | SUPREM VO | L - PUMP VOL | UME + (TUS | HE COME | TY X | CO. 16 | 1+ FLOW CELL | - 1.25 LVOLUM | englisp |
| IMITIAL | PUMP OR TUB | M/A | EDMAN COL | AP OR TUBING | tions + (| | onsiloat X | fect | | gettons = | getlana |
| | N WELL (feet): | 55 | DEPTH IN | WELL (foot): | 5.5 | PURGI | | PURGING ENDED AT: | | PURGED (galls | |
| | VOLUME | CUMUL | | CEPTH | pH | | COND. | DESOLVED | 1 | | |
| TIME | PURGED | PURGE | | WATER | (standard | TEMP. | (circle units) | (circle units) | TURBIDITY | 1 | COOR |
| 7.5 | (gallans) | (gallens) | (gpm) | (feat) | unite) | 1 0, | 2 (180) | Chel Dor | (NTUs) | (describe) | (ednocob) |
| 940 | 1.34 | 1 44 | 0.06 | 5.02 | 737 | 19.36 | 1964 | 3,59 | 15.3 | Clondo | |
| 443 | 0.18 | 11.62 | 0.06 | 5.05 | 7.34 | 19.42 | 1972 | 3.02 | 70.1 | 90215 | - |
| 941 | 0.18 | 1.80 | 20.0 | 5.07 | 2321 | 14.46 | 1987 | 2.60 | 65.0 | Yallamil | |
| 949 | | 1.98 | 10.06 | 5.09 | 7.30 | 19.51 | 1011 | 2.10 | 52.4 | 1/2/02/20 | 1/ |
| 952 | 61.6 | 12.16 | 0.06 | 5.11 | 7.28 | 19.60 | 2042 | 1.84 | 47.5 | 1 | 11 |
| 955 | 0-18 | 2.34 | 0.06 | 5.13 | 7.26 | 19.56 | 2048 | 1.66 | 33.1 | 11/ | |
| 958 | 0.18 | 2.42 | 206 | 5.13 | 7.24 | 19 16 | 2072 | 1.33 | 40.5 | 1 | |
| 1001 | 8118 | 2.60 | 0.06 | 5.13 | 7.23 | 19.51 | 2094 | 1.26 | 36.2 | | ~ |
| 1004 | 0.18 | 2.78 | 0.06 | 5.13 | 7.23 | 19.54 | 2098 | 110 | 35.1 | 1/1 | <i>y</i> |
| 100 | 81.015 | 2.96 | 0.06 | 5.13 | 7.20 | 9.60 | 2110 | 0.99 | 346 | 1, | 10 |
| | | | | = | | | | | | | |
| TURNING | Wacity (Galls MBIDE DIA, CA | na Per Post): PACITY (Gal. | 0.78" = 0.02; /PLE 1/3" = 0/ | 1" = 0.04; | 0.0014 | 2" = 0.10 | | | = 1.02: 6" | 120 - 100 - | 5.88 |
| | COUPMENT (| | | P = Bloddor Pu | | National Property lies and the last | Submersible Pur | the latest | detelde Pusser | 0.010; 507° O = Other (| - 0.016 South |
| A | | - North Address | | | SAMPL | MG DA | TA | | | 0-000 | July (|
| SAMPLE | N Tripleton | MANNSO | NECT | SAMPLERIS) S | | | | SAMPLING | | SAMPLING . | 2.40 |
| PUMP OF | | Left 126 | YELI | TUBING | | 7/10 | The state of the last of the l | INITIATED AT: | | ENDED AT: | 045 |
| | WELL (feet): | 2.5 | | MATERIAL CO | me PE | 200 | Filtrette | PILITERADO: (1) In Equipment Type | N | FILTER SIZE | _ hu |
| FIELD DE | CONTAMINATI | ON: PUB | PYR | | TUBING ' | Y Drop | placod) | DUPLICATE | The second second | (N) | |
| | PLE CONTAINE | | ATION | Ş. | AMPLE PRES | ERVATION | | UNTENDE | SAM | | PLE PUMP |
| O COOR | CONTAINERS | CODE | VOLUME | PRESERVATIVI USED | | AL VOL | FINAL | ANALYSIS ANI METHOD | | | OW RATE |
| 2 | - 1 | CG- | Youl | HCE | Non | N FIELD (m | 42 | 8260B-1 | | RESERVE 18 / 100- | |
| 7 | 3 | CG | 40ml | TCa. | 1300 | | + | | and the last of th | The state of the s | |
| | 2 | AG | | T/0. | 1 1 | | += | H2608-F | The second second | | 00 |
| 2000 | | 5 g | | HNCJ | - | | 62 | 8270 D | WIS ST | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | engening |
| | 1 | A | 107 | TU- | 11 | | - | Sales of Street | THE RESIDENCE OF STREET | 5 L L L L L L L L L L L L L L L L L L L | curse little |
| | 1 | 0- | | HNU3 | + ; | | 42 | Chloride, Suife | the state of the s | | urge ret |
| | | | 5 | | PA | NAME OF TAXABLE PARTY. | | Fe. Mo | A | l lai | march |
| HEMARKS | | 64 | 3 gal k | مس | | D.O + 74 | A MARKET | | 1 44 | | |
| HENWAKS | | 7 | 30re 1 | more U. | 065pm | | in the filters | X920 ET | rymat BI | look atlack | J'W |

Revision Date: February 12, 2009

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.

2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212. SECTION 3)

pH: ± 0.2 units Temperatures: ± 0.2 °C Specific Conductances: ± 5% Disserved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity; all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

| | MW | -3 | Sherkwe | | 10: A1: | VEATOR: - | 020812 | P Aya. | | | rL_ |
|--|--|--|--|--|---|---|--|--|--|--|--|
| | 1.1W | | | | PIID | GING D | O LOSIZ | | UMIE: 7 | -8-12 | |
| WELL | R (Inchests 2 | TUS | ING METER (Inches) | 1/8 WE | LL SCREEN | | STATIC | DEPTH 7 | | GE PUNP TY | PEPP |
| WELL VO | LUME PURC | E I WELL | POLUME - (TO | TAL WELL DE | TH ST | THE DUE TH | TOWATER) | WELL CAPAC | NA LOSS B | ARER: | 11' |
| forsh on or | at at abbrevious) | ļ. | - 1 | 12,22 L-PUMP VO | form _ | 3.6 | leet) 2 | 0.16 | gattenadaet | - 1.3 | getona |
| (only #4 ou | A il opplicatio) | | | | oliano + (| | | USING LENGTH | M 23 | | |
| | UMP OR TUBE | NG S | | MP OR TUBIN | | PURGO | ons/loot X | PURGING | 10.0 | TOTAL VOLU | |
| DEPTHIN | METT (posts | Cumus | of the latest designation of the latest desi | OGPTH | 4.5 | INITIATI | EDAT: 921 | 24 ENDED AT: | 1229 | PURGED (god | Donat 2. 2 |
| TIME | VOLUME PURGED (gallene) | VOLUMI PURGEI (gallara) | PURGE RATE | | pH (standard units) | TEMP. | COND. (circle units) µmhos/gre or (\$200) | OXYGEN (circle units) Cap Dec | TURBIDITY (NTUs) | COLOR (describe) | ROOO (adhaeab) |
| 1223 | 1.43 | 1.43 | 0.13 | 4.01 | 6.45 | 21.21 | 2421 | 0.64 | 8.24 | clace | Shynt. |
| 1226 | 0.39 | 182 | 113 | 14:01 | 648 | 21.20 | 2378 | 0.60 | 6.73 | 1, | UFPOINE |
| 1229 | 0.39 | 2.21 | M3 | 4,01 | 6.47 | 21.23 | 2365 | 0.57 | 5.10 | 133 | 11 |
| | | | | | | | | | | | |
| | | - | _ | + | | | | | | | |
| | - | | | + | | | | | | | |
| | | | +- | 1 | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | + | + |
| 100 | | | | | | | | | | | |
| THE RESERVE | | | | | | | | | | | |
| WELL CAP TUBBIO IN | ACITY (Galler BIDE DIA, CA | o Par Footh PAGITY (Gd) | 0.78" = 0.02; VPL: 1/8" = 0. | 1" = 0.04; 0000; 3/10" | 1.20 = 0.00 | : 2" = 0.10 166" = 0.002 | | | "= 1.02; 6" 000; 1/2" = | | - 3.88 |
| Little St | ACTY (Galler SHOELDIA, CA SQUIPMENT (| SVCUA (OF | uply 107 = 0. | 1" = 0.04; 0009; 3/10" BP = Blodder P | = 0.0014; ump; | 1/4" = 0.002 12 = Clacato : | k 5/10" = 0. Submoratbio Pu | 004 310" = 0. | | 0.010: 50 | = 5.56 = 0.016 r (Specify) |
| PLINGING I | SEEDE DIA, CA | PACITY (Gal CODER: | VP.): 1/0" = 0. B = Bedor: | 0008; 3/10° BP = Blodder P | UNICK E | 195 - 0.002 12 - Cleants : LING D.A | k 5/10" = 0. Submoratbio Pu | 004; 3(0° = 0.) mgc PP = Po | 003: 1/3" = | 0.010: 50 | F=0.016 |
| PLINGING I | BA SHEWAN | PACITY (Gal CODER PPLIATION | 6 = Bador; | 0000 3/107 | UNICK E | 195 - 0.002 12 - Cleants : LING D.A | k 5H0T = 0. Submorable Pu ITA | 004: 3/0" = 0. mpx PP = Po | 000: 1/3" = ristolite Pumps | 0.010: 50 | r (Specify) |
| PURCING I | BY (PRINT) // | PACITY (Gal CODER: | 6 = Bador; | SAMPLEREST | SAMP | Elecate LING DA | R SHOT = 0. Rebrevable Pu TA IA FIELD | SAMPLING INITIATED AT: | ristaltic Pumps | 0.010: 50 0 = Othe SAMPLING | 1250 |
| PURGUIG I | BY (PRINT) // | Asnosw 4/S | 8 - Bedor: | SAMPLERIS) TUSING MATERIAL CO | SAMP | E Secretaria | R SHOT = 0. Rebrevable Pu TA IA FIELD | SAMPLING INITIATED AT: PILTERED: (7) IN Equipment Typ | 1230 | O = Other SAMPLING ENDED AT: FILTER SIZE | 1250 |
| PLINGING IN SAMPLED I V. 12 PUMP OR 1 CEPTH INV FIELD DECO. SAMP | STEPHENT OF TUBING MELL (Books | ABOOS - | B=Balar; /ELT | SAMPLERIST TUBING MATERIAL CO | SAMP SAMP SIGNATURE OE: P | E Secretaria | Submerpible Pu TA FIELD Filtratic placed) | SAMPLING INITIATED AT: | 1236 | 9.010; 90 O = Other SAMPLING ENGED AT: FILTER SIZE | 1250 :m |
| PUMP OR 1 CEPTH INV FIELD DEC | BY (PRINT) 77 TO F (A) TUBING WELL (BOOK) ONTANIBATIO LE CONTANIB | PACITY (GAI 2008B) ABANS W Y/S DN: PUI IR SPECIFIC | B = Bedar; /ELT MP y (R ATION | SAMPLERIST TUBING MATERIAL CO PRESERVATA | SAMPE PRINTERS | 110° = 0.000 BP = 60cato : LING DA 185: F / Why ESERVATION OTAL VOL | Submerable PuriTA FIELD Filtrate placed) | SAMPLING INITIATED AT: PILTERED: On Equipment Typ DUPLICATE: MITENDE! AMALYSIS AM | 1236 N SE V DOOR EQUI | G.010; 50 O = Othe SAMPLING ENDED AT: FILTER SIZE FILTER SIZE FILTER SIZE FILTER SIZE | 1250:m |
| SAMPLEDT VECTOR IN PLINE OR TO CEPTH IN V FIELD DECO SAMPLE SAMPLE 0 COOR | BY PRINTY // BY PRINTY // F // | PACITY (Gal CODER PPILATION ABOUS W Y/S DN: PUI | B = Badar; /ELT MP Y (R ATION VOLUME | SAMPLERIST TUBING MATERIAL CO | SAMPE SCHATURE TUBING BAMPLE PRI ADDES | ING DA | Submerable PuriTA FIELD Filtratic plecod) FINAL OH | SAMPLING INITIATED AT: FILTERED: (2) on Equipment Typ DUPLICATE: MITENDE: AMALYSIS AM METHOD | 1236 N SE PURPLE SAME DIOR EQUI | G.010; 50 O = Other SAMPLING ENDED AT: FILTER SIZE FILTER SIZE FILTER SIZE (a) | 1250 :m AMPLE PUMP FLOW RATE ni. per minute) |
| PUMP OR 1 CEPTH INV FIELD DEC | BY (PRINT) 77 TO F (A) TUBING WELL (BOOK) ONTANIBATIO LE CONTANIB | PACITY (GAI CODISIN VIPPLIATION ABOUTS CODI CODI CG- CC | B = Badar; /ECT MP Y (R ATION VOLUME YUML | SAMPLERIST TUBING MATERIAL CO PRESERVATA | SAMPE SCHATURE TUBING BAMPLE PRI ADDES | HP - 0.000 BP - Electro : LING DA 185: Y (Dres PSERVATION STAL VOL 1 IN PIELO (m | Submerable PuriTA FIELD Filtrate placed) | SAMPLING INITIATED AT: FILTERED: (2) IN EQUIPMENT TYPE DUPLICATE: INTENDE: AMALYSIS AM METHOD BY 60 B-1 | 1236 N SAM BOTOR SAM COLOR FULL REF | SAMPLING ENDED AT: FILTER SIZE | 1250 : µm MAPLE PUMP FLOW RATE at per minute) |
| SAMPLEDT VECTOR IN PLINE OR TO CEPTH IN V FIELD DECO SAMPLE SAMPLE 0 COOR | SY (PRINT) // SY (PRINT) // FUSING NELL (body ONTANISATIO LE CONTANISATIO CONTANISATIO | ABOUT (Gall CONTROL OF PUR SPECIFIC CONTROL CO | B = Badar; ELT ATION VOLUME You'l You'l | SAMPLERIST TUSING MATERIAL CO PRESERVATA USED HCL | SAMPE SENATURE TUBING BAMPLE PRI ACCRE NO | HP - 0.000 BP - Electric : LING DA 185: Y Dres PERIVATION STAL VOL IN PIELO (m | Submerable PuriTA FIELD Filtratic plecod) FINAL OH | SAMPLING INITIATED AT: FILTERED: (2) IN EQUIPMENT TYPE DUPLICATE: INTENDE: AMALYSIS AM METHOD 13.608-1 8.2608-0 | 1236 N SAM DIOR SAM EQUI FULL REF | SAMPLING ENDED AT: FILTER SIZE W PHENT (n) PD L | 1250 :m AMPLE PUMP FLOW RATE ni. per minute) |
| SAMPLEDT VECTOR IN PLINE OR TO CEPTH IN V FIELD DECO SAMPLE SAMPLE 0 COOR | SYPHENT) 77 SY (PRINT) 77 TUBING NELL (Bod): ONTANIMATIC CONTANIES CONTANIES | PACITY (GAI CODISIN VIPPLIATION ABOUTS CODI CODI CG- CC | B = Badar; ELT ATION VOLUME You'l L 250 at | SAMPLERIST TUBING MATERIAL CO PRESERVATA USED | SAMPE PROPERTY ADDRESS NO. | HO - 0.000 D - Glacito: LING DA SS: Y Drai ESERVATION OTAL VOL. ON PIELO (m | Submerable PuriTA FIELD Filtratic plecod) FINAL OH | SAMPLING INITIATED AT: FILTERED: (2) IN EQUIPMENT TYPE DUPLICATE: INTENDE: AMALYSIS AM METHOD 13.608-1 8.2608-0 | 1236 N SAM DIOR SAM EQUI FULL REF | SAMPLING ENDED AT: FILTER SIZE PLING GREAT ODE (n | 1250 : µm MAPLE PUMP FLOW RATE at per minute) |
| SAMPLEDT VECTOR IN PLINE OR TO CEPTH IN V FIELD DECO SAMPLE SAMPLE 0 COOR | SYPHENT) 77 SY (PRINT) 77 TUBING NELL (Bod): ONTANIMATIC CONTANIES CONTANIES | PACITY (GAI 20033) PALLATION AS PUI IN SPECIFIC MATERIAL COSS C.G. C.G. C.G. C.G. C.G. C.G. C.G. C. | B=Badar; ELT ATION VOLUME You You You Total T | SAMPLERIST TUBING MATERIAL CO PRESERVATA USED HUL TUL TUL TUL TUL TUL TUL TUL TUL TUL T | SAMPE PROPERTY AGORDAN | HP - 0.000 BP - Electric : LING DA 185: Y (Drew DESERVATION DYAL VOL. ON PIELD (m | Submerable PuriTA FIELD Filtrate plecod) I FINAL J A A A A A A A A A A A A | SAMPLING INITIATED AT DUPLICATE: MITENDE AMALYSIS AM METHOD B 2 60 6 - 1 | 1236 N SAM BOOK FILL SAM BOUR CO FULL SAM BOUR FULL SAM B | SAMPLING ENDED AT: FILTER SIZE PILING SPILING | 1250 : µm MAPLE PUMP FLOW RATE at per minute) |
| SAMPLEDT VECTOR IN CONTROL OF CON | SY (PRINT) 77 SY (PRINT) 77 TUSING NELL (lost): ONTAMBATIC CONTAMBATIC CONTA | PACITY (GAI COURSE ABONS SON: PUI IR SPECIFIC COURS C.G. C.G. A.G. P.I. Selici P.E. | B=Badar; ELT ATION VOLUME You You You Total T | SAMPLERIST TUBING MATERIAL CO PRESERVATA USED HCL TCL TCL HNC3 HAICS | SAMPE PROPERTY ACCES NO. | ING DA | Submerable PuriTA FIELD Filtratic blaccet) I FINAL J J J J J J J J J J J J J J J J J J J | SAMPLING INITIATED AT: PILTERED: On Equipment Typ DUPLICATE: INTENDE: AMALYSIS AM METHOD B 2 Go B - C 2 7 O D - PACIALS METHOD PACIALS MET | N SAME BOULD REPORT SAME A PORT SAME A POR | SAMPLING ENDED AT: FILTER SIZE PLING PMENT (n | 1250 : AMPLE PUMP FLOW RATE IIL per minute) 100 Und Variation |
| SAMPLEDT VECTOR IN PLINE OR TO CEPTH IN V FIELD DECO SAMPLE SAMPLE 0 COOR | SY (PRINT) 77 SY (PRINT) 77 TUSING NELL (lost): ONTAMBATIC CONTAMBATIC CONTA | ABOUT (GAR DON: PUI R SPECIFIC COS CG- CG- PILATION | B = Bedor; ELT FLT | SAMPLERISI TUSING MATERIAL CO PRESERVATA USED HOL TOL HING HAL TOL HING HI | SAMP SERVICE TUBING PAMPLE PR ADDRE | HP - 0.000 BP - Electric : LING DA 185: Y Electric PESERVATION OTAL VOL. ON PIELD (m | Submerable PuriTA FIELD Filtratic plecod) I FINAL J GH 42 | SAMPLING INITIATED AT: FILTERED: OD BEQUIDINENT TYP DUPLICATE: AMALYSIS AN METHOD BY GOB- 12-GOB- 12-GOB- 12-GOB- 13-GOB- 14-CAMBERICE CAMBERICE C | N SAME BOULD REPORT SAME A PORT SAME A POR | SAMPLING ENDED AT: FILTER SIZE | 1250 : AMPLE PUMP FLOW RATE IIL per minute) 100 Und Variation |
| SAMPLEDT VECTOR IN CONTROL OF CON | SYPHENTY OF THE PROPERTY OF TH | ABOUT (Gas DONE PUI R SPECIFIC MATERIAL CODS C.G. A.G. F.E. PLISTIC A.G. F.E. PLISTIC P.E. C.S. | B = Bedor; ELT FLT | SAMPLERISI TUSING MATERIAL CO PRESERVATA USED HCL TCL HNC3 HAC3 TCL HAU3 O113 91 | SAMP SERVICE TUBING PAMPLE PR ADDRE | HP - 0.000 BP - Electric : LING DA SS: Y One PSERVATION TAL VOL. NAL NAL | Submerable PuriTA FIELD Filtratic placed) I FINAL JH 42 | SAMPLING INITIATED AT: FILTERED: OD BEQUIDINENT TYP DUPLICATE: AMALYSIS AN METHOD BY GOB- 12-GOB- 12-GOB- 12-GOB- 13-GOB- 14-CAMBERICE CAMBERICE C | SAME COLUMN SAME SAME SAME SAME SAME SAME SAME SAME | SAMPLING ENDED AT: FILTER SIZE | 1250 : |

The above do not constitute all of the information required by Chapter 62-150, F.A.C.
 STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Disselved Caygon: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)
 Revision Date: February 12, 2009

| WELL VO | SHY VOLUME | E I WELLY PURSE I S | STER (Inches CLUME = (Y | at 1/9 loss | LL SCREEN PTH: 3. 6 PTH - STA | TO TO | STATIC TO WAT TO WATERS X | WELL CAPAC | 70 OR BA | E PUMP TYP | PP |
|--|--|-------------------------------|---|---|-------------------------------------|---------------|---|---------------------------------------|---|-----------------------|--------------------------------|
| | ut il applicable) UMP OR TUE! | | STMAN CO | o g | silono + (| guile | morfoot X | feet d Purcana |)+ | gotons = | gellono |
| OSPTH IN | METT (post | <u> </u> | OEPTH I | N WELL (feet) | 5 | INSTIATE | DAT: /d. / | ENDED AT: | 1255 | PURGED (gall) | |
| TAME | VOLUMB PURGED (gallons) | VOLUME PURGEE (gallers) | PURGE RATE | I TO WATER (feet) | pH (standard unito) | TEMP. (°C) | COND. (direta unita) unitagion er (1969) | OXYGEN (circl) units) (fig.) or | TURBIDITY (NTUs) | COLOR (describe) | SDOR (ednoseb) |
| 13 42 | 1.5 | 1.5 | 145 | 3.79 | 6.78 | 24.98 | 3014 | 6.29 | 4.96 | Clear | |
| 13.00 | | 1 7 75 | 105 | 3.74 | 9.7X | 22.49 | 3011 | 0.77 | 3.82 | • • | ٧, |
| 1977 | 1.25 | d.0 | 102 | 3.75 | 67% | 25.47 | 3009 | 0.26 | 335 | ,,,, | •• |
| | | | | | | | | | | - | |
| | | ↓ | | | | | | | | 0.7 | |
| - | + | | + | | | | | | <u> </u> | | |
| | | | 1 | | | | | | | | - |
| | | | | | | | | | | | |
| TUBBOO 0 | PACITY (Gala 1910) DIA, CA SQUIPMENT | PACITY (Gal | 0.75" = 0.02; ARL: 148" = 0 8 = Ballor; | 1" = 0.54; 0.0008; 3/10" 0P = Bladder P | =0.0014; ump: El | 144" = 0.0020 | kubmaraibia Pur | 004: 307 = 0 | 7 = 1.02: 07 009: 1/2 = 1 riotalito Pump; | | = 5.58 = 0.016 (Speatly) |
| SAMPLED RO | BY (PRINT) | APPLICATION | /ELT | SAMPLERIEL | CHATURE | 街: | | SAMPLING INITIATED AT | 1300 | SAMPLING ENDED AT: | 12110 |
| PUMP OR DEPTH IN | TUDING WELL (foot): | 3 | | TUSING MATERIAL CO | on: P | 5 | FIELD | FILTERED (V) | N | FILTER SIZE: | un |
| Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which the | TAMBATHO | ON: PU | WP Y (| | TUBING | Y Dres | | OUPLICATE: | | ® | |
| | PLE CONTAIN | | ATION | | | ESERVATION | | NTENDS | D SAM | PLING SA | MPLE PUMP |
| SAMPLE O CODE | CONTAINERS | CODE | VOLUME | PRESERVATA USED | | MAL VOL. | FINAL L) pH | ANALYSIS AN METHOD | | | LOW RATE L perminute) |
| 4 | 0 | CG- | York | HUE | No | | 42 | B260B- | KII REP | P 4 | 00 |
| | 3 | CG | Youl | Ice | | 1 | - | 1240B- | WI KEP | PL | ŭ. |
| - | -7 | AG | 1L 200 ml | TCL | + + + | <u> </u> | | 83700- | APP | | Pareral |
| = | - | 68 01 | 100 00C | HAICS | _ | | 22 | SEAS ME | Market Barrens | 130 | pura late |
| | | Plastic PE | 500ml | HNU3 | | 11 | 42 | Chloride, Suife | | 74 | sugaret |
| | 1 | | | | | | | | | | |

NOTES: 1. The above do not constitute all of the information required by Chapter 63-169, F.A.C.

2. STAPLIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% daturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

| | | | | | PUR | ging da | 720812 TA | | DATE: 2 | 0 | |
|--|---|--|--|--|---|--|--|--|--|--|--|
| | ER (Inches): | > low | IING METER (Inches | at 1/9 DE | LL SCREEN PTH: 32 6 | mates 17 | STATIC | FIR fronts S | 471001 | GE PUMP | TYPE PP |
| WELL VO | CLUMA PUNC na d'application | E TWELLY | | OTAL WELL DE | TH - STA | TIC DEPTH Y | OWATER) X | WELL CAPAC | HY | | |
| 00.1000 | | *100 | Minimus Co | 12.01 va | feet - | 42 | Y dend X | USING LENGTH | gallone/log | | OS guillons |
| (orty fill o | ut il epplicable | | | | silono + (| | | | | | |
| ONITIAL P | UMP OR TUBI | MQ / | FINAL P | UMP OR TUSING | - | PURGN | ane/foot X | PURGING | • | gailons TOTAL VC | N A 44 APP |
| DEPTH | WELL (feet): | 6.3 | - | M WELL (fast) | 6.3 | OUTLATE | DAT: 0700 | ENDED AT: | 1055 | PURGED | (gollons): 3.45 |
| TIME | VOLUME PURGED (gallone) | CUMUL VOLUM PURGE (gallene | E PURGI | WATER | pH (standard units) | TEMP. (°C) | COND. (circle units) µmhog(cm 2(1340) | OSSOLVED OXYGEN (CITTO UNID) | TURBIDITI (NTUs) | COLC (descri | |
| 2935 | 1.05 | 1.0 | 5 003 | 5.57 | 6.73 | 00,35 | 801 | 5,63 | 5.04 | Cle | at LIK |
| 1010 | 1.05 | 121 | .03 | 551 | 6.72 | 2186 | 791 | 3.05 | 3.72 | - 11 | Organy |
| 10 4 | Thus | سندا | زم ک | 15:51 | 6.74 | 2403 | 774 | 614 | 2.52 | 1/ | |
| 1255 | يعر ويناسك مدادة | 133 | 7,07 | SIT | 6.79 | 2404 | 255 | 1.74 | 222 | . " | 1, |
| 10-55 | 1-15 | 3.45 | (h-4) | Sal | 6.79 | 2403 | 776 | 423 | 108 | " | Li- |
| | | | | _ | | | | | | | |
| | + | | | + | | | | | | - | |
| | + | | +- | + | | | | | | + | |
| | + | + | | _ | | | | | | + | |
| | 1 | | \rightarrow | | | | | | | + | |
| WELL CA | PACHY (Gallo | ns Per Foots | 0.78" = 0.02: | 14 0.04 | 1.20 = 0.0 | 2 = 0.16 | 3 - 0.37: | P = 0.65 | | | 13" = 5.66 |
| | EQUIPMENT | | B = Botur | 0.0008: 3/10° 0P = Blooder P | | | k 6/40° = 0.0 Submoroible Pur | the second second second | chootile Purson | 0.010; | 507 = 0.018 Cher (Specify) |
| PURGING | | | | | | LING DA | | | reseaso r terqu | | car (apacy) |
| | | | | THE RESERVE OF THE PROPERTY OF THE PERSON OF | | | | | | | |
| AND CEL | BY (PRINT) / | | | SAMPLER(S) | | (S) | | SAMPLING | 1. | SAMPLIN | |
| | N | AFFILIATION de C.K. | /ELT | 1// | SIGNATURE | 1- | | INITIATED AT | 100 | ENDED / | 1 /200 |
| PUMP OR DEPTH IN | TUBING WELL (feat): | der K | /ELT | TUBING MATERIAL CO | STORATURE | E . | FIELD- Fibratio | SAMPLING INITIATED AT FILTERED: (7) In Equipment Typ | M | | 1 /200 |
| PUMP OR PUMP OR DEPTH IN | TUBING WELL (fost): CONTAMINATI | dark G:S | /ELT | TUBING MATERIAL CO | TUBING | Y Ø | FIELD- Fibratio | PLTERED (Y) | M | ENDED / | 1 /200 |
| PUMP OR DEPTH IN | TUBING WELL (feat): | ON: PU | /ELT | TUBING MATERIAL CO | CE: PERIODE PRESENTE | E V Dres | FIELD- Filtratio | PATTATED AT FILTERED: (7) IN Equipment Type OUPLICATE INTENDE | N Y SA | FILTER S | SAMPLE PUMP |
| PUMP OR PUMP OR DEPTH IN | TUBING WELL (fost): CONTAMINATI | ON: PU ER SPECIFIC MATERIAL CODE | /ELT | TUBING MATERIAL CO | TUBING | Y Ø | FIELD-Filtratio | PINTATED AT FILTERED: (7) IN Equipment Typ DUPLICATE: | D SAI | FILTER S | T /200 |
| PUMP OR PUMP OR DEPTH IN PIELD DS | TUBING WELL (fest): CONTAMINATI PLE CONTAMINATI | ON: PU ER SPECIFIC MATERIAL CODE | AFTON VOLUME YOLL | TUBING MATERIAL CO | TUBING SAMPLE PRI | E V ® Pres | FIELD-Filtratio | INITIATED AT FILTERED: (1) IN Equipment Type OUPLICATE: INTERIOR AMALYSIS AN | D SAI | FILTER S APLING APMENT COOE | SAMPLE PUMP |
| PUMP OR PUMP OR DEPTH IN PIELD DS | TUISHOS WELL (feet): CONTAMINATI PLE CONTAMIN CONTAMENS | ON: PU ER SPECIFIC MATERIAL COOR C.G. | /ELT CATION VOLUME YOLL YOLL | TUBING MATERIAL CO | TUBING SAMPLE PRI | E V Presentation of the Local Color of the Local Co | FIELD-Fibratio | PATENCE AND PROPERTY OF THE PR | DOOR EOL | FILTER S FILTER S MPLING IPPRENT CODE PP | SAMPLE PUMP FLOW RATE (ml. par minuto) |
| PUMP OR PUMP OR DEPTH IN PIELD DS | TUBING WELL (fest): CONTAMINATI PLE CONTAMINATI | CG-CG-CG-CG-CG-CG-CG-CG-CG-CG-CG-CG-CG-C | /ELT CATION VOLUME YORL YORL | TUBING MATERIAL CO | TUSING SAMPLE PRI ME ADDES | E Pres ESERVATION OTAL VOL D IN PIELD (m) | PIELD-Fibration ideased) FINAL 42 | INITIATED AT FLITERED: OF SQUIPMONT TO SQUIP | N SA DOOR ECU | FILTER S APLING IPPLENT CODE PP | SAMPLE PUMP FLOW PATE (mL par minute) |
| PUMP OR PUMP OR DEPTH IN PIELD DS | TUISHOS WELL (feet): CONTAMINATI PLE CONTAMIN CONTAMENS | CG-CG-CG-CG-CG-CG-CG-CG-CG-CG-CG-CG-CG-C | FLT CATION VOLUME YOUL YOUL YOUL SUBJECT SUBJE | TUBING MATERIAL CO | TUSING SAMPLE PRI ME ADDES | E V Bres ESERVATION OTAL VOL ON PIELD (m) | PIELD-Fibratio | INITIATED AT FILTERED: (2) IN GOLDMON TO DUPLICATE: INTENDE AMALYSIS AN METHOD 82608- 82700- RCARE-MC | N SA DIOR EQ. | FILTER S FILTER S MPLING IPPLINT CODE PP PP | SAMPLE PUMP FLOW PLATE (ml. por minuto) 4400 |
| PUMP OR PUMP OR DEPTH IN PIELD DS | TUISHOS WELL (feet): CONTAMINATI PLE CONTAMIN CONTAMENS | ON: PU ER SPECIFIC MATERIAL CODE CG CG PLISHIC | FLT CATION VOLUME YORL YORL YORL 100 100 100 100 100 100 100 1 | TUBING MATERIAL CO | TUBING SAMPLE PRI | E V Dress VATION OTAL VOL. O IN PIELO (m) | PIELD-Filtration ideased) FINAL SH 42 | PRITATED AT FILTERED: (V) INSUPPRISE TO SUPPLICATE AMALYSIS AN METHOD BY A GO B - BY A GO | N SAN BOOK BOOK SAN B | FILTER S FILTR S | SAMPLE PUMP FLOW PLATE (ml. por minuto) LI 00 LI 00 LI VO |
| PUMP OR PUMP OR DEPTH IN PIELD DS | TUBBIG WELL (feets: CONTAMINATI PLE CONTAIN CONTAMERS | CG-CG-CG-CG-CG-CG-CG-CG-CG-CG-CG-CG-CG-C | FLT CATION VOLUME YOUL YOUL YOUL SUBJECT SUBJE | TUBING MATERIAL CO | TUBING SAMPLE PRI | E V Dress VATION OTAL VOL. O IN FIRE O (m) | PIELD-Fibratio | INITIATED AT FILTERED: (2) IN GOLDMON TO DUPLICATE: INTENDE AMALYSIS AN METHOD 82608- 82700- RCARE-MC | N SAN BOOK BOOK SAN B | FILTER S FILTER S MPLING IPMENT CODE PP P | SAMPLE PUMP FLOW RATE (ml. par minum) 410 0 410 0 ut flucte interpretation |

Revision Date: February 12, 2009

^{1.} The above do not constitute all of the information required by Chapter 62-100, F.A.C.
2. STARLIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

PH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater)

Instrument Calibration and Field Verification Log

| Instrument Make: YSI Model: 55 Sampler's Name/Signature: Kay | Musch | Cast 971 | - | | Temperature | vod) Febru :YSLULI | NIST | | |
|---|---------------|---------------|-----------------------------------|---|---------------|--|--|----------------|--------------|
| Procedure Type: ICV, CCV, Cal | icv, ccv, cai | icv, ccv, cal | icv, ccv, cal | icv, ocv, cal | lov, ocv, cal | icv, ocv, cal | icv, ccv, cal | icv, ccv, cal | icv, ccv, ce |
| Time | 630 | 1515 | | | | | | | |
| Standard Value Temperature | 23.9 °C | 22.70℃ | င္ | ဇ | જ | \$ | ဇ | •℃ | 9 |
| pH 4.01 S.U. | 3.98 | 4.04 | and copies with contract contract | | | | | | |
| pH 7.00 S.U. | 7.14 | 6.99 | | | | | | | |
| pH 10.00 S.U. | 9.94 | 9.91 | | Pass / Fail | Pass / Fail | | | Pass / Fail | Pass / Fait |
| Within 0.2 S.U? | Pass/Fail | Pas / Fail | Pass / Fail | | | Pass / Fail | Pass / Fail | | |
| Calibration Required? Sampler's Initials | Yes Mile | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No |
| Conductivity SOO_uS/cm Cal Conductivity 1998_uS/cm Ver | 5979 | 505 998 | | ini mposision i | | | | | |
| Within 5% ? | Pass / Fail | Page / Fail | Pass / Fail | Pass / Fail | Pass / Fall | Pass / Fail | Pass / Fall | Pass / Fail | Pass / Fail |
| Calibration Required? | YES / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No |
| Sampler's Initials | | 12/ | | | | | | | |
| D.O. mg/L @ Saturation | 849 | 8.44 | | I sounder a transmission of | | ************************************** | | | |
| Within 0.3 mg/L? | Pass / Fall | Rats / Fall | Pass / Fail | Pass / Fall | Pass / Fall | Pass / Fail | Pass / Fall | Pass / Fall | Pass / Fall |
| Calibration Required? | Yes M | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No |
| Sampler's Initials Membrane Last Replaced | km | P | | er i de sonic a de la destada accidente | | | | | |
| ORP in mV | 233.4 | 234 | | | 0.5 | | | | |
| Within 10 mV ? | Pas / Fail | Ress / Fall | Pass / Fail | Pass / Fail | Pass / Fall | Pass / Fall | Pass / Fail | Pass / Fail | Pass / Fai |
| Calibration Required? Sampler's Initials | Yes (M) | Yes / NO | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No |
| Calibration Solutions | | Manufacture | | | Lot Number | | - on the last of | Expiration Dat | le |
| pH 4.01 S.U. | EYA | ×01 | | 1109 | CZUA | | 8/ | 12 | |
| pH 7.00 S.U. | | | | | 2 4 A_ | | The second secon | 12 | |
| pH 10.00 S.U. | | | | | 2784 | ************* | 91 | | |
| Conductivity Sugues/cm Cal | | | | | 82 4C | | 8/ | 12_ | |
| Conductivity 1940 µS/cm Ver | 1 1/ | | | | 824C | | 8/1 | 2 | |
| ORP mV @°C | 751 | | | | 70 7 | | 1 | | |

Notes Cal = Calibration

This form meets or exceeds the requirements of FDEP Form FD 9000-8

Instrument Calibration and Field Verification Log

| instrument Make: YSI Model: 55 | A MPS Insti | ument Identif | ication | | Date: (yy/mn | vod) Febru | wy 8, 201 | ι | |
|---|---------------|------------------|-------------------------------|---------------|--------------------|--|---------------|---------------|---------------|
| Sampler's Name/Signature: | CACIDIA STATE | LOC PI | ADD. | | Temperature | :YSI 4 4 | NIST | | |
| Procedure Type: ICV, CCV, Cal | icv, ccv, cal | icv, ccv, cal | icv, ccv, cal | icv, ocv, cal | icv, ccv, cal | icv, ccv, cal | icv, ccv, cal | icv, ocv, cal | icv, ocv, cal |
| Time | 630 | 1515 | | | | | | | •0 |
| Standard Value Temperature | 24.1 ℃ | 23,09℃ | •€ | ಳ | °C | °C | % | •°C | |
| oH 4.01 S.U. | 3.89 | 3.99 | | | | | | | |
| pH 7.00 S.U. | 7.16 | 7.08 | | | | | | | |
| oH 10.00 S.U. | 9.96 | 9,95 | and the second representation | | | | | | 0 15-9 |
| Within 0.2 S.U ? | Pass / Fall | Post / Fail | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fall | Pass / Fail | Pass / Fail | Pass / Fail |
| Calibration Required? Sampler's Initials | Yes / No | Yes/No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No |
| Conductivity 500 uS/cm Cal | 500 | 501 | | | | en compressor a series 4 a 4 a 4 | | | i* |
| Conductivity 100 uS/cm Ver | 998 | 103 | l | | | | | | - |
| Within 5% ? | (Pass)/ Fail | Passol Fall | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fail |
| Calibration Required? Sampler's Initials | Yes IND | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No |
| D.O. mg/L @ Saturation | B-36 | 8,40 | | | | | 1 | | |
| Within 0.3 mg/L.? | (Pasa / Fail | Pega / Fail | Pass / Fail | Pass / Fall | Pass / Fail | Pass / Fail | Pass / Fall | Pass / Fail | Pass / Fall |
| Calibration Required? | Yes / 86 | Yes / | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No |
| Sampler's Initials Membrane Last Replaced | DPM | n | | | respire a distance | and the dissipation of the state of the stat | | | |
| ORP in mV | 235 | 238 | | | | | | | |
| Within 10 mV ? | (Assay Fail | Pas / Fail | Pass / Fail | Pass / Fait | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fai |
| Calibration Required? Sampler's Initials | Y65 (A80) | Yes / Be | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No |
| Calibration Solutions | | Manufacture | r | 1 | Lot Number | ľ | | Expiration Da | te |
| pH 4.01 S.U. | Exaxul | | | 1108 | 14/1 | | 8/1 | 2_ | |
| pH 7.00 S.U. | 1 | 388 | | 1010 | IA | | | 2 | |
| pH 10.00 S.U. | | | | 1102 | -819 | | 9/1 | | |
| Conductivity 500 µS/cm Cal | | nik destabili la | | 1108 | 14C | | 8/1 | 2 | |
| Conductivity 1000 µS/cm Ver | 1 | | 71 - 6 - 10 - 10 - 1 | 1108 | 24B | | 2/ | 10- | |
| ORP mV @°C | VST | W 31100000011 30 | | | | | | | |

Notes Cal = Calibration

This form meets or exceeds the requirements of FDEP Form FD 9000-8

FT 1000 General Field Testing and Measurement

| | MOTERIE | Form Medical (SA) | n FID 9001 AKEMACI | D-8: FIEL | ing Ircu | TRUME | NT | CAL | IBRATION F | ECORDS | la? | | |
|---------|-------------|----------------------|-----------------------|--|-------------|-----------------|--|-------|----------------------|----------------------|--------------------------|--|--|
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| | values, and | the date th | ne standard: | | | | 別っ | mon, | standards, the | standard | | | |
| | Stand | tard A | 31 | B MUS | | | | | לעד | | | | |
| | Stand | lard B | 3 | 4.7 " | | 3 | 2.8 | | (1 | Inhammet | وهي. مي <i>وا</i> داد | | |
| K-TP | Stano | tard C | 33 | 36 " | | 3 | 45 | 1 | (| william c | مالتعرفارا ع | | |
| | DATE | (hermin) | STD (A.B.C) | VALUE | INSTI | TUMENT PONSE | - | DEV | CALIBRATED (YES, NO) | TYPE (INIT, CONT) | SAMPLE | | |
| 18 | 9,202 | 640 | A | 3.18 | - | 22 | of the latest designation of the latest desi | 5% | 140 | TWIT | 10m | | |
| POPOLI | 01 | 641 | В | 34,7 | 3: | 5.1 | | | NO | TIVIT | Kru | | |
| | | 642 | C | 336 | 3 | 38 | | | 610 | TMT | KAN | | |
| 2 | | 1600 | A | 3.18 | | 3.24 | | П | M | Cont | NCM | | |
| | | 1601 | В | 34.7 | | 5.0 | | | No | Lont | Kins | | |
| | | 1602 | C | 336 | | 37 | ` | | W | Com | KPW | | |
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| | _ | | | | | | | | | | | | |
| Colonea | 8,2412 | 641 | A | 3.57 | 3. | 3.61 | | 5% | 25 | TWIT | RAM | | |
| | | 1645 | D | 35,1 | 3 | 314 | | | NO | TIVIT | nen | | |
| 0 | | 643 | C | 398 | 0, | 14 | | | พอ | DUT | 1890 | | |
| F3 | | 1603 | 4 | 3.57 | 3- | 59 | | | do Or | Cont | Kim | | |
| | | 1664 | В | 32.8 | 33 | | | | NO | Gnit | KAR | | |
| | | 1605 | С | 345 | 34 | 7 | 4 | | N | Cont | Man | | |
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| - 1 | (19) | | | | | 14-35 | | | | | | | |

| | ECT DAILY FIELD LOG |
|-------------------|---|
| Solety-Ace | in Systems - TAMAA, PROJECT INFORMATION |
| Project & Task #: | 1200 43-0100 Date: 4-9-12 |
| Time | DAY LOG Comments |
| ana | at Ect office, Calibration checkon paters, Jesse Pena Beeds T-7 |
| 20.8 | unload. T-7. load my paranoltruck_ wiles out = 175,674 |
| 900 | MALLO IN -114 107 |
| 900 | anonte safety-Kleen Systems THMPA - Taking us John Walters. |
| 945 | pale cale = 555 (if opening maniforms wells. |
| | well pud + ground wetat MW-2 on sorth side by |
| | ground that was not previously when pump to suptor tonk turns |
| [010 | on! Taking water lexilo |
| 1025 | puryone MW-5 / x1035 Collecting equipment-blank wi second |
| | perstattre anne |
| 41049 | Samoling MW-5 |
| 1 =1 | purging Mb-1 |
| | Sempling MW-1 |
| 1150 | pugna Mw. 2 (by sophic tonk) water water from pump for sophic tenk |
| | must have come on since conducting water locals as some water |
| | is in manhole for sheel protective casing mat I removed earlier |
| × 1230 | water come to system ago, n on MW-2 tox vides + proture. Water beel |
| | come up to 3 for m well measured from TOC- Top of casing - smalls |
| | The same ge |
| X1253 | Samping MW-2 |
| 1259 | Purging MW 3 W/ Second peristette pump |
| X 1331 | gampling MW-3 1941 Ruging MW-4 w second perotatric pring |
| 1341 | among May-4 |
| 11405 | Sampling MW-4 Drum. Investigation Densed Worte (IDW) worder Checked art at office Dne - 15 gallon Dnm forecope. |
| 1440 | Chested art at office - DNA - AS gallon Drum generator |
| 1445 | 75 00 |
| | at ECT off unlead my touch next 2-coders for |
| | UPS Tracking - 6016-101-12446715 101 9560 4283 |
| 1620 | |
| 1700 | complete = 9 hrs yell 7 Moun |
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| | ic: Mi | | · 2/342 | ms, In | | CATION | >359 2 | 41 Ave | . 20v1 | h. Tam | PAF |
|----------------------------|----------------------------------|--|-----------------------------------|--|--|------------------------------|--------------------------------|--|--|---|--|
| | | 7-1 | | SAMPL | ER M | -1- | 040912 | | DATE: 4 | 9-12 | |
| WELL | | - 170 | BINO | 4.4 1 144 | | ing da | | | | | |
| DIAMIET | TER (Inches): | 0 DU | METER (Inches | # 1/8 OE | PTH: 2 6 | nto 12 | STATIC | DEPTH 4.7 | 3 Pur | GE PUMP TYP | PP |
| (only fill | OLUMNI PUNC out if applicable | F IMELL | AOTHER - W | DIVE METT OF | PIH - STA | nc depth t | OWATER S | WELL CAPAC | my | | -1- |
| | | 50 | SALESCE DE LA | 12.19 | foot- | .73 | foot)) | 0.16 | gallangelgal | -12 | 900 |
| (only 62 | out if applicable |) | | | | RIG CAPACI | ר א אדו | USING LENGTH | - PLOW CEL | T. AOLTUM | |
| INITIAL | PUMP OR TUS | neg C | GWW D | IME OF THEM | pallons+(| PURCEN | merfeot X | feet | | gallana = | galb |
| | IN WELL (lost): | 6, 6 | DEPTH | UMP OR TUBIN N WELL (feet): | 6.0 | | DAT: 1116 | PURCING ENDED AT: | 1130 | PURGED (goal | ME 1.2 |
| | VOLUME | VOLUS | | DEPTH | 201 | | COND. | COCYCLEN | | | 1 |
| TIME | PURGEO | PURGE | D RATE | WATER | (standard units) | TEMP. (°C) | (chaig units) | (airdo units) | TURBIDITY | (describe) | ODC |
| USI | 1 (16 | (gallon | | (feat) | | | a (See | % subjection | | (44,44,44,44,44,44,44,44,44,44,44,44,44, | |
| 112 | 11.20 | 1.2 | 112/102 | Annual Property and Property an | 6.28 | | 2180 | 0.67 | 0.86 | Clear | - 3717K |
| 112 | 10.27 | 1 3 | 2 | | 6.33 | | 2190 | 0.65 | 0.93 | 11 | 0436 |
| 113 | 310.55 | 11.0 | | 3.46 | 6.34 | 23.71 | 2337 | 363 | 1.03 | u | 00-81 |
| | | + | 1 | | | | | | | | |
| | + | _ | | | | | | | | - | |
| | _ | | | + | | | - | | | | |
| | | | | | | | | | | - | |
| | | | | | | ~ | | - | | 160 | |
| | | | | | | | | | | - | |
| | | | 1 | | | | | | | | - |
| WELL CA | PACITY (Gelle | S Per Foots | 0.75" = 0.02: | 1" = 0.04; .0008; 3/10" | 1.25 = 0.08 | 2° - 0.18 | 3"=0.37; | d' = 0.68; 0 | -102 . 8 | - 1.47: 12 | -5.65 |
| PURGING | GOUPMENT (| CODES: | B = Gader; | GP - Bladder P | | | k SMS* = 0. Aubmarelbio Pur | 004: 30" = 0.0 | 109; 1/2" = fatalila Puma: | 0.010; 5/3 | =0.016 |
| | | | | | SAMPL | ING DA | TA | - Pr-Pu | TORRIGO PORTE | O = Other | (Special) |
| | BY (PRINT) // | | X | SAMPLER(S) | SIGNATURE | 1 | | SAMPLING | 1131 | SAMPLING | 441 4 |
| VMP OR | h Emon | | EUT | TUEING | | ym | 2 | SAMPLING INITIATED AT: | 11.51 | ENDED AT: | |
| A SHARE THE REAL PROPERTY. | WELL (foots | 6. | | MATERIAL CO | DE: PE | | Filtrate | FILTERED: Y in Equipment Typ | 0 | FILTER SIZE: | pun |
| | CONTAMENATIO | | MP Y C | | - | Y N Prop | lacod) | OUPLICATE: | Υ (| (H) | |
| | | | A TOPON | 9 | BAMPLE PRE | - | | | | PLING SA | MPLE PUN |
| SAM | | R SPECIFIC | AIIUA | | | | | INTENDE | | | |
| SAM | CONTAMERS | MAYERME CODE | VOLUME | PRESERVATA | AET YO | AL VOL | FINAL | INTENDES AMALYSIS ANI METHOD | DOR EQU | PMENT P | LOW RATE |
| SAMPLE D CODE | • | | VOLUME VALLE | PRESERVATA | AET YO | TAL VOL IN FISLD (mi | FINAL | AMALYSIS ANI METHOD | DIOR EQUI | PMENT P ODS (m | LOW RATE L per minut |
| SAM SAMPLE 0 CODE | CONTABLERS | MATERIAL CODE | VOUME ! | PRESERVATA | ADDED | TAL VOL IN FISLD (mi | FINAL | ANALYSIS AN METHOD | bor equi | PMENT F | LOW RATE L per minut (00 |
| SAM SAMPLE 0 CODE | CONTAMERS 2. | CG- AG- | VOLUME YOUL YOUL | PRESERVATION USED DCA HCL | ADDED | TAL VOL IN FISLD (mi | FINAL DH | ANALYSIS AND METHOD BY LOR W | book eau bestus Kr | PMENT FOODS (m | LOW RATE L per minut (00 |
| SAM SAMPLE 0 CODE | CONTAMERS 2. | CG- AG- | VOLUME Value Vaget | PRESERVATION USED DCA HCL | ADDED | TAL VOL IN FISLO (ml A | FINAL DH | ANALYSIS ANI METHOD B2 LOF VI B2 FOR - VI B27 OF - SEP | bior equi | PMENT IN COSE (m | LOW RATE L per minus (00 100 Carye (fect |
| | CONTAMERS 2. | CG- AG- | VOLUME YOUL YOUL | PRESERVATION USED DCA HCL | ADDED | TAL VOL IN FISLO (ml A | FINAL | ANALYSIS AND METHOD SIZE OF WINDS | bior equi | PMENT IN COSE (m | LOW RATE L perminut (00 |
| SAMPLE O CODE | CONTAMERS | CG- AG- | VOLUME 43 m/L 14 500 m/L | De MCL MCL Tu HND3 | 100 ED 10 | TAL VOL IN FISLO (ml A | FINAL | ANALYSIS ANI METHOD B2 LOF VI B2 FOR - VI B27 OF - SEP | bior equi | PMENT IN COSE (m | LOW RATE L per minus (00 100 Carpe (lect |
| SAMPLE ID CODE | CONTAMERS | CG- AG- | VOLUME 43 m/L 14 500 m/L | PRESERVATION USED DCA HCL | 100 ED 10 | TAL VOL IN FISLO (ml A | FINAL | ANALYSIS AND METHOD B2 LOR W. B2 LOR W. B2 LOR W. B27 O B SET METHIS FREE | bior equipment of the control of the | PMENT IN COSE (m | LOW RATE L per minut 100 100 Ruge Red Ruge Re |
| SAMPLE O CODE | CONTAMERS 1 2 1 Q = 0 | CG- CG- AG- PE | VOLUME 43 m/L 14 500 m/L | HUD3 | 100 ED 10 | FAL VOL IN FISLO (mi | FINAL | ANALYSIS AND METHOD RECEIPTE TO PERFORM THE TELES - FREE | bior equipment of the control of the | PRICEIT FOR THE PRICEIT STATE OF THE PRICEIT STATE | LOW RATE L per minut 100 100 Ruge Ret Purge Ret |

NOTES: 1. The above do not constitute all of the information required by Chapter 65-160, F.A.C.

2. STABILITATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turnstally; all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

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| MAMS | Salety | Deer | 1 845 | ems, I | inc. | SITE | 5309 1 | LYB ALL | S.A. 7 | Marce 1 1 | |
|-----------------|--------------------------------|-------------|------------------------------------|---------------|----------------|--|-------------------------------------|---------------------------------------|-----------------|-----------------------------|-------------------|
| METT | NO: ML | 1.2 | | 84 | MPLEID: | nw-2 - | 040412 | | | | <u> </u> |
| | | | | | PU | RGING D | ATA | | DATE: 9 | 9.12 | |
| MELL | TER (Inches): | | EING | Va | WELL SCRE | EN BITTERVAL | GTATIC | DEDTM | I area | | |
| 福田L (grify 部 | VOCUME POR | 1 THE CO | AMETER (Inc. VOLUME - | (TOTAL WEL | CEPTH - T | TANC CEPTH | TO WATER | TER (Next 3.5 | 3 ORB | ZE PUMP TYP ALER: | PP |
| EOLIE | harryddigae out if egplechi | Di abres a | | | C | | feath > | X A . 16 | crafformations | · 1.4 | 997000 |
| DUTIAL | PUMP OR TU | ING _ | FINAL | PUMP OR TO | gations + (| 7 | lanefleet X | feet | 9+ | gottere • | gallano |
| DEPTH | IN WELL (fact) | | 2 0997 | H IN WELL (I | 6.0 | PURGI | EDAT: 1150 | The second second | | TOTAL VOLUM PURGED (gash | |
| TIME | PURGER (golfans) | | ED RA | TE WAT | (otender | TEMP. | COND. (circle units) µmhopfom | CISSOLVED CXYGEN (circle units) | TURBIDITY | COLOR | ODOR |
| 23 | 1.41 | 1.41 | | | | 105/4 | 2 (SS) | N COLUMN | | | (describe) |
| 240 | 8.09 | 15 | 1 | 40 | 1 12.5 | 25.60 | 1652 | 0.45 | 53.7 | day. | Sept - |
| 243 | 0.09 | 1,5 | | 140 | A 7 A | 24.37 | 796 | 0.38 | 46,4 | dont | Bauses - |
| 246 | 0.09 | - | 0 0 | 45 | A - 02 | 14.0 | 1142 | 0. 3A | 43.9 | Z | LKZ. |
| 24 | | 17.7 | | 52 | 2 200 | 26.37 | 1134 | n. 33 | 30.4 | Solids | odor - |
| 252 | 0.09 | 1.8 | THE RESERVE OF THE PERSON NAMED IN | 150 | 3 695 | 25.04 | 1705 | 0.28 | 29.3 | 14 | " - |
| | | | | 1200 | <u> </u> | 32,04 | 1704 | 0,28 | 26,2 | 41 | u. |
| | | 1 | 14 | 73.9 | | - | | | | | |
| | | 94 | The Party | 7-1 | 4 | + | | | | | |
| | | We | er wher | Sandland | 14-64 | 10. | معاماءلعه | | | | |
| | | | | | | | | | | | |
| | PACITY (Galle | no Per Foot | 0.78 - 0.0 | E 19 0.0 | 1.20-0 | 2 -0.1 | 2 - 0.37; | P-066 | "=1.02 6" | | |
| ROM | PORTE DIA. C | CODER | 8 - Boiler | 2P = Stock | 12 - 40013 | 44. 0.003 | 8 840 - 01 | 194: 30° = 0.0 | 102 0 | | = 5.63 = 0.018 |
| | | | | OF - Overed | | LING DA | Submoroblo Pur | ng: PP - Pa | fetelitic Pumps | O = Other | |
| | BY (PRINT) | WFICATION | | | (S) SIGNATUR | EG): | WA. | 1 | - | | |
| | WE N | emal | on/tc | 1 Ze | de FI | Morrise | ~ | SAMPLING INITIATED AT: | 1253 | SAMPLING ENDED AT: | 1320 |
| PTHE | WELL (fleet): | 6 | ,D' | MATERIAL | mercean W. St. | PE | FIELD | FILTROOD V | 746 | TLTER SIZE: | |
| LD DE | CONTAMENATI | ON: PU | MP Y | | TUBRO | Tarrie and the same of the sam | Filtration placed) | n Equipment Type | KC/ | | |
| | PLE CONTAIN | R SPECIFIC | | 1 | - | RESERVATION | | OUPLICATE: | | M) | |
| 200F | CONTAINERS | MATERIAL | VOLUME | PRESERV | ATIVE | TOTAL VOL | FINAL | ANALYSIS ANI | NOR EQUIP | 14 149W | OW RATE |
| | 2 | CG | 40 0 | TC | - | DIN RELO | 바 | METHOD | | OE (mi. | per minute) |
| | 1 | CG | 40 m | HCE | - 100 | ~ | 10 | 32608-la | | | 60 |
| | 2 | AG | 14 | 1770 | | | 122 | 82600-ldo | | P 21 | |
| | 1 | 18 | 500 ml | | _ | | 1.0 | 72700 | ACO USA | At | Royac Roste |
| | | | 200 | news. | | | 22 | mess-fe | Mrs 188 | ot o | lory last |
| | | | | - | | | | | | | |
| | Q= 0 | Man! | 60300 | 5 0 3 | 2 9001 | -lavest | Possible | Dark gran | | ADD 301 | ins in |
| evers. | Q | m new | | - 1.3 - 1.4 | | | | | | | |
| | - | 77700 | Glass CO | = Clear Glass | | The same of the same | | pury | | | |
| TERIAL | - | AG = Amber | Glass: CG | = Clear Glass | PE Poly | othylana; P | | to: 8 = Silicono | T=Tellanc | O = Other (| Specify) |

pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Claselved Caygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

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It Before water level come up in well water but was = 5.3 fo- To e

^{2.} STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

| SITE C | Safety. | Klem | Such | ms, In | ,] | ing , | F2-0 (| ud . | | | |
|--------------------------|---------------------------------|--------------|----------------|------------------------------------|---------------------|------------------------|--------------------------|--------------------------|-------------------------------|-----------------------|--------------------|
| WELL NO | Mu | 1.2 | X 1317 | SAMPL | | OCATION: | 2309 | 242 Ave | | | PA. FL |
| | | | | | 1.1 | GING DA | 040912 | | DATE: 4 | 9-12 | |
| WELL | | TUS | | 1/p W | | OTTERVAL | | CEPTH | Corp | GE PUMP TYP | |
| MELL VO | R (Inchest: CUMB PORE | E I WELL Y | CUES (Inches | - //II | - 25 | | 200 | TER (but: 3.3 | | WLER: | ΡΡ |
| LITTER THE PERSON | | | - 4 | 1277 | | 227 | | | | 1,42 | or of early contra |
| (any fill ou | t g staperate) su, Acirnes : | PURICE 1 E | DUP SIERY W | DE - PUMP VO | CUME + (YU | SING CAPAC | NY X | USING LENGTH |) - FLOW CE | LVOLUME | gallo |
| INITIAL PL | MP OR TUBE | NO | FINAL PL | UMP OR TUBB |)+ enetto | - | nerfect X | feet | 1. | gallens = | gatio |
| OSPTH IN | WELL (floor): | <u> 5,0</u> | DEPTH | H MELT (posts | 5.0 | PURGE | BAT: 125 | PURGING ENDED AT: | | FURGED (galls | |
| TIME | VOLUME | VOLUME | PURCE | DEPTH TO | ple | TIRAN | COND. (ciscle united) | CISSOLVED | | | |
| | PURGED (gellans) | PURGE: | | WATER | (standard units) | TEMP. | ar (Sa) | (circle units) | TURBIDITY (MTUs) | (describe) | (desort) |
| 1324 | 1.5 | 1.5 | 20,06 | 3.50 | 6.41 | 24.85 | 1943 | 0.33 | 2.02 | di a | उ क्षेत्रीन |
| 1327 | 81.0 | 1.68 | F0.06 | 3,50 | 3.42 | 24.95 | 1481 | 0.33 | 3.81 | Clear | argan |
| 1330 | 018 | 1-8 P | 20.00 | 3,50 | 6.43 | 25.02 | 1980 | 0.33 | 1.59 | 10 | |
| | - | | - | | | | | | | | |
| | | | | | | | | | | | |
| E LIM | | | | | | | | , | | - | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | _ | + | | | | | | | |
| WELL CAP | ACHTY (Callon MOS DIA, CAL | Per Footh | are ade | 10-004 | 1.25 - 0.0 | 14P = 0.003 | | 4" = 0.03; S | 70102 G | = 1.47; 12 | * 5.6E |
| PURGONS S | CUIPMENT C | ODED: 0 | | BP = Bladder P | ump; El | SP = Electric S | Adamondate Pur | 100 30F = 0. | 100k 1/2" + Notatila Punan | | -0.016 |
| SAMPLED | P (PRINTS/X | PILLATOR | | ease Table | SAMP | LING DA | TA | | | | |
| Keith | Emon | | ELT | Ze | 27 | 7/1000 | n | SAMPLING INSTATED AT: | 1331 | SAMPLING ENDED AT: | 348 |
| PUMP OR TO DEPTH IN W | UBING | | | TUEDIG MATERIAL CO | PE | | FELD | FILTEROD: Y | 78 | FRITER SIZE: | W |
| | MTAMINATIC | | | The second liverage of the second | TUBING | Y When | faced) | OUPLICATE | | (N) | |
| SAMPL | E CONTAINE | R SPECIFICA | MOIT | | | ESERVATION | | INTENDE | SAM | PLING SAI | IPLE PUMP |
| 10 COOR (| CHIAMERS | CODE | VOLUME | PRESERVATA USED | ADDED | OTAL VOL M FIBLO (m | FINAL att | ANALYSIS ANI METHOD | | | OW RATE |
| 13 | 4 | | | Dea | MY | <u>~</u> | | 826084 | | -PP Z | 00 |
| | 2 | | Youl | HU | ++ | | 122 | 82608-Vol | | | Qυ |
| | ī | 11.4 | 200 ML | J- CR | + 4 | | 10 | 82700-5=1 | 4-Vale/Nas | | LIPE PARTY |
| | | | | M-N-3 | | | +== | Actus Fee | May Af | P at I | gridelef |
| REMARKS | | 10 00 | \Box | | | | | | | | |
| | Ø= - | 17694 | 60 Sec | ₹0.06 gp. | ~ | | | | | | 7 |
| MATERIAL C | 0028: / | VG = Amber C | House CO - | Clear Glass | PE = Polye | hylana: Pi | P = Palvagrania | nec 8 = Silicone | Y a Talles | 0-04 | |
| SAMPLING E | QUIPMENT C | COES: A | PP . After Per | Istalite Pumps Flow Portstation | 8 = Batto | . BP - 81 | oddor Pumor | FRO a Dorote | Submomittie P | Limes | Specify) |
| OTES: 1. T | he above de | not const | tuto all of th | o information | rung; | In Street Ma | school (Tubing G | | 0 - Other (Sp | ectly) | <i>i</i>) |

The supply on not consume all of the information required by Chapter 43-196, P.A.C.
 STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE REACHOS (SEE FS 2212, SECTION 3)
 pH; ± 0.2 units Tomporature; ± 0.2 °C Specific Conductance; ± 5% Observed Oxygen; all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity; all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

| SITE C | iafely- | Klen | n Suc | ما | e. In | , 1 | Sing | 62-0 | . d | | | |
|--|--|---------------------------|--------------|--------|--------------------------------|---------------------------|---------------------|--------------------------------------|--|-------------------------------|-----------------------|----------------------------|
| WELLNO | | 1-14 | . 2/3 | C(F | 9000 | - | LOCATION | 7309 | May MAG | · Sout | h. 77 | MPA. FL |
| | //\w | 1 | | | 1300 | DO N | RGING DA | 240912 | | DATE: 4 | 1-9-12 | |
| WELL | _ | TU | BING | | 1/2 W | SL SCRE | M INTERVAL | STATIC | neory | . I mm | | |
| WELL VO | DESIREMENT OF THE PERSON OF TH | P 1 AARTT | WETER (Inc. | (TOT | AL WELL DE | PTH - S | foot to 12 | TOWATERS | TER (feet): 2 | | IGE PUMP T BAILER: | PP |
| EQUIPME | HT VOLUME | United 1 | _ | . 10 | 7 27 | | 3.44 USING CAPAC | feet) | x 0.16 | collegador | 1.43 | 3 sallono |
| (anily fill au | à il applicable) | | - | | | palana + (| | lonatest X | TURNO LENOTA | | T AOTHWA | |
| INITIAL PL | MELL (foot): | 5,1 | FINA | PUM | POR TURN | 4 | 7000 | 40 | FURGING | | TOTAL VOL | A 14 and 1 |
| Carinin | werr leads | | - | M IN | WELL pleases | 40 | PHITIAT | BAT: 134 | ENDED AT: | 1404 | PURGED (| pulsons 20 |
| TIME | VOLUME PURGED (galans) | VOLUM PURGI (gellan | PUI ED RA | | OEPTH TO WATER (feat) | pt4 (stander unitm) | TEMP. | (circle units) µmhopicp or (Sizes) | OISSOLVED OXYGEN (circle units) (CIPC) EX | TURSIDITY (NTUs) | 1 . | R ODOR |
| 1358 | 1.53 | 1.53 | 0.0 | 9 | 3.56 | 6.74 | 24.97 | 35 00 | 12.36 | 3.88 | Clear | SKTAL |
| 1401 | 0.27 | 1.8 | | | 3,56 | 669 | 124.89 | 2047 | 0.38 | 4.22 | 11 | organie. |
| 1404 | 0.27 | 1.97 | 4 | | 3.56 | 6.69 | 24.80 | 2992 | 0.38 | | | 11 |
| | | | 1 | | | | - | <u> </u> | | | | |
| | | | | | | | | | | | + | - |
| | | | | | | | | | | | + | |
| | | | - | _ | | | | | | | | |
| | | | | - | | | - | | | | | |
| - | | | _ | -1 | | | + | | | | | |
| TUBING IN | ACTIV (Gallon | o Per Feats | 0.75" - 0.0 | 2 | 10 - 0.04 | 1.30 | 3 = 0.10 | 2 3'-037: | 4" = 0.6%; S | "=1.02: 0" | 1.47 | 2 - 6.00 |
| PURGENO 6 | QUIPMENT C | 0019: | 0 = Bailer; | 61 | - Stedder P | music Artesis | 28P - Electric : | Submerphie Pu | The second named in column 2 is not a second | 100: 1/2" • Islatila Pumar | | 10" = 0.018 - (Specify) |
| SALE IN | Y (PRINT) /A | THE TAXABLE | | | | SAMI | PLING DA | TA | | - Compa | 0-08 | - (Shensia) |
| Kerth | Emon | YSON / | EUT | . * | Ville | 11 | ionn | Α. | SAMPLING INITIATED AT: | Mac | SAMPLING ENDSD AT | 21104 |
| PUMP OR TO DEPTH IN W | UBING | 4.0 | | | USING ATERIAL CO | 7 | F | FIELD | FILTERED Y | 7 | FILTER SIZ | - 2 |
| Control of the Party of the Par | MTAMINATIO | - | MP Y | 0 | AL BURNE CO | TUSING | y 103- | Pibrosi) | CUPUCATE | Y 1 | M | |
| | E CONTAINE | | CATION | T | | AMPLE P | RESERVATION | | INTENDE | | _ | SAMPLE PLANP |
| D COOR | CHTAMERS | COOR | VOLUME | P | RESERVATIV USEO | ADD | TOTAL VOL | PINAL | ANALYSIS AN | DIOR GOU | PMENT | ROW RATE |
| 4 | 2 | CG- | 400 | | | | م | <u> </u> | 826084 | | | 2100 |
| | 1 | CG- | Youl | _ | <i>ECL</i> | | | 22 | 82608-WI | when RF | 10 | 4100 |
| | 2 | AG | 500 | | <u>ca</u> | | | _ | 82709-50 | si-Yalehia | 4.44 | t Russafe |
| | | F LE | 700 M | 44 | IND3 | +- | <u> </u> | 12 | Actels Free | MA A | | + Pugo Pate |
| | | | | + | | _ | <u> </u> | | | | | |
| REMARKS: | | Q | = 0.1 | | | 3 200 | 0.0990 | <u> </u> | | | | |
| MATERIAL C | | NG = Ambar | | S-0 | oer Glase: | PE - Poh | | | net 8 = Silicon | | | |
| | GUIPMENT C | | APP = After | Perist | otto Pump; | B = 8al | br. 8P - 8 | ladder Pump; | ESP = Electric | Submersible P | uma: | er (Specify) |
| TES: 1. 7 | he above di | not cons | thute all o | / the | Informatic | n require | d by Chapter | 63-160, F.A. | C. Draing | O = Other (Sp | sacily) | |

2. STABILITATION CRITERIA FOR BANGE OF VARIATION OF LAST THREIL CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units Tomperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygent: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater)

| SITE | Safety- | Klem | Sucha | e. The | , 15 | ne | F2-0 0 | 100 | | | A1 E |
|----------------------|------------------------------------|-------------------------|-------------------|--------------------------------|--------------|-----------|----------------------------------|--|----------------------|-----------------------------|--|
| WELLN | | F | ZASLZ& | 2440 | - 1 | OCATION | 309 | 43 AVE | مروحي | h. TAM | PA. FL |
| | - //w | 3_ | | - Searce | CO (7) | BING DA | 040912 | | DATE: 4 | 1-9-12 | |
| WELL | | TUBB | 13 | 1/- W | | | | DESCRIPTION | 1 000 | ROS FUMP TYP | |
| TEMAIO | | CLAM | TER (Inches): | /0 03 | PTR 人 | mto 12 | fest TO WAT | ER (fleets 5,1 | 7 1 40 | BALER: | PP |
| | | | | | | | | WELLCAMO | NV. | Nov. 100 | |
| EGUNPA (ante (il) | Dif Volume | PURES TES | uphain va | L ALLEYO | 1000 | ING CAPAC | TO X | USING USING | estempto + PLOW C | L VOLUM | entern |
| | | | | The second name of the last of | affana + (| gati | enerfoet X | feat | • | gastana = | gallons |
| | PUMP OR TUST Stock LLSW M | 6.0 | DEPTH IN | WELL (fast): | 6.0° | PURGE | EDAT: 102 | PURGING ENDED AT: | 1048 | TOTAL VOLUM PURGED (gall | 43 |
| | VOLUME | CUMUL | PURGE | ОШРТН | gH | | COND. | CONGEN | 13.0 | | January. |
| TIME | PURGED | PURGED | RATE | WATER | (standard | TEMP. | (circle units) µmhas(cp | (circle units) | TURBIDIT | Y COLOR | CDOR (describe) |
| 1-0 | | (gaflana) | (ggm) | (foot) | 2 = 1 | | 8. (B) | a Filmin | | | |
| 103 | 20.27 | 1.26 | 009 | >.39 | 5.76 | 25.69 | 6.19 | 1.39 | 1.79 | | Allera |
| madesa made | 0.27 | 9.49 | | 6 24 | 7-12 | 23.91 | 680 | 1112 | 1.69 | Class | M: - |
| 1048 | THE RESERVE OF THE PERSON NAMED IN | 1.47 | ++ | 236 | 145 | 25.9L | 612 | 0.99 | 1.62 | 11 | 1 |
| - | | 1 | | 1 | 9.1 | -2.77 | 44- | 0.87 | 1.49 | <u> </u> | |
| | | | | | | | | | | + | |
| | | | | | | | | | | | 1 |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | + | | | | | | | | | | |
| WELL C | PACITY (Gallor | no Par Poots | JS = 0.02 | 1"=0.04 | 1.29 = 0.0 | 7-01 | F 9 0 37 | AP = 0.4% | - 1.0± | W 4 1 / 1 / 1 / 1 / 1 | × 5.55 |
| · Cappyon | PRINTED DIA, CA | PROBLET Y CORM | LE 147 - 0.1 | 1900: 3/10" 3P = Stadder P | -0.0014 | 144 0'003 | \$ \$10° = 0. | 004 317°-0 | 000R 1/2" | -0.010: 907 | -0.016 |
| | | | - comer, | P - GUUG P | | LING DA | Submereble Pu TA | mpt PP - Po | Hotelito Pung | ¢ 0 = Other | (Specify) |
| | SEY (PRESIT) 77 | | | SAMPLE | Well Try III | 纯 | | SAMPLING | 1246 | SAMPLING | 1 |
| FUMP OF | h Emon | L30V | ECT | Zen. | 241 | 1/900 | | SAMPLING PHITATED AT | | ENCED AT: | 1054 |
| OSPTH IN | WELL (foot): | 6.0 | | MATERIAL CO | 108: PE | | Filtrotic | FILTERIED: Y | | FLTER SIZE: | |
| - | CONTAMINATIO | | | | TUBING | | placed) | DUPLICATE | Υ ; | (1) | |
| SAM | PLE CONTAINS | SPECIFICA MATERIAL I | | PRIESIENVAM | SAMPLE PR | | | INTENDE | | | MPLE PUMP LOW RATE |
| 0 CCC08 | CONTAINERS | CODE | VOCUME | USED | ADDE | TAL VOL | PINAL, pH | METHOD | | | L perminute) |
| 1-5 | | PE | 500ml | HNOG | No | M | 12 | Metals - Fe | o Ma A | ee at | Plan Carle |
| | | - | | | +- | | | | | (· | |
| | | | + | | | | | | _ | | |
| | | | | | | - | | | -+ | | |
| | | <u> </u> | | | | | + | | - | | |
| REMARKS | 5 | 1000 | ير يكيوا | 60 sec - | 0.09% | m | | X 1035 | | nont Blank | |
| MATERIAL | | AG = Amed G | esc CG = | | PE - Palya | | P = Polypropyle | ine: 3 = Silicon | aroiter | AD= MI | (Specific |
| BAMPLING | EQUIPMENT | | PP = After Peri | statte Pump; Flow Perisbati | 6 - Ballo | r: 89 = 6 | Hadder Pump; Authod (Tubing (| ESD a Flackio | Submersible | Pump | (|
| TEN- 1. | The shows of | n not consid | and and and other | a ladamand | | L. AL | ALASA SI A | Total Cutter | O = Other (| Special) | |

^{2.} STABILIZATION CRITERIA FOR BANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212. SECTION 3)

pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Disselved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2): optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

| roject & Task#: | 1200432 | ιω | | | | Date: 4 | 9-12 |
|-----------------------|-------------|--|----------------|--------------|----------------------|-------------------------|-----------------------|
| 。 \$1557 (176g)) (14) | 大学 白大大学大学 | State of the state | | LEVEL DATA | | ON ALLERA | |
| Well# | Time | Total Depth | Ref. Elevation | Depth to GW | GW Elevetion | Order | Observations/Comments |
| MW-1 | 1017 | | | | 4-72 - | -4.73e | mo |
| mw-2 | 1019 | | | | 352 | | |
| Mw. 3 | 1013 | | | | 3.37 | | |
| MW-4 | 1015 | | | ra le la maj | 3.45 | | |
| MW-5 | 1010 | | | | 5.14 | | |
| アンタ | 1030 | | | | 3.45 | | |
| mw-4 | 1100 | | | | 3.46 | | |
| | 1130 | | | | 3,46 | | |
| 1 | 1200 | | | | 3.46 | | |
| | 1230 | | | | 3.45 | | |
| | 13a | | | | 3.44 | | |
| | 1330 | | | 5.94 | 3.44 | | |
| | END | | | | | | |
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| | **SIGNED | NITIALS | | | FOURMEN | । ग्रह्मक्षस्त्रग्रीक्ष | ION & DECONTAMINATION |
| Measured by: | Keith & Mon | | e: 4-9-12 | De | scription ID or S/N: | | |
| Recorded by: | | Khn Dat | e: 4-9-12 | De | contaminate betwee | n wells?® | or N (Circle One) |
| Reviewed by: | | Dat | o: | Pro | cedure 4.1.9.1 (Y o | r N) or other | (describe): |

Instrument Calibration and Field Verification Log

Instrument Make: YSI Model: 556 MPS Identification: 4LL Date: (mm/dd/yr) April 9, 2012 Sampler's Name / Signature: Kein & Marian Red AMOUNT ET Temp: YSI 23.3 Temp: NIST Procedure Type: ICV, CCV, Cal (Cy/ccv, cal icv, ccv, cal icv. ccv. cai icv, ocv, cal Time Roh 1630 Standard Value Temperature 23.3 ॰टा 23,4 °C ·C °C °C °C °C °C DH 4.01 S.U. 4,09 4.08 DH 7.00 S.U. 7.04 716 DH 10.00 S.U. 991 9.92 Within 0.2 S.U? Rass / Fall Passy Fall Pass / Fall Pass / Fail Pass / Fall Pass / Fail Pass / Fail Pass / Fail Pass / Fall Calibration Required? Yes / No Yes IND Yes / No Sampler's Initials rom Conductivity 500 µS/cm Cal 503 503 Conductivity 100 h uS/cm Ver 495 992 Within 5%? Pass / Fail Pass/Fall Pass / Fail Pass / Fail Pass / Fall Pass / Fall Pass / Fail Pass / Fail Pass / Fail Calibration Required? Yes (No Yes / No Sampler's Initials ww VM D.O. mg/L @ Saturation 106.4 166.7 Within 0.3 mg/L? Pass / Fall Pass/Fall Pass / Fail Pass / Fall Pass / Fall Pass / Fail Pass / Fall Pass / Fall Page / Fall Calibration Required? AGES NO Yes Mid Yes / No Sampler's Initials Vsm ven Membrane Last Replaced ORP in mV 233 D 234 23.3 Fail / Fail Within 10 mV? Pass / Fall Pass / Fail Pass / Fall Pass / Fall Pass / Fall Pass / Fall Pass / Fail Pass / Fail Calibration Required? Yes / Po Yes (No Yes / No Sampler's Initials YOU Calibration Solutions Manufacturer Lot Number **Expiration Date** DH 4.01 S.U. EXAXOI 110824A 8-12 IDH 7.00 S.U. 101014 A 4-12 bH 10.00 S.U. -12 Conductivity (W uS/cm Cal 110824C 8-12 Conductivity I UDO us/cm Ver 110 824 B 8-1-2 ORP 2:31 mV @ 25 °C VSI 112100290 9/20/12

Notes Cal = Calibration

This form meets or exceeds the requirements of FDEP Form FD 9000-8

ICV = Initial Calibration Verification CCV = Continued Calibration Verification

UEP-SUP-001/01 FT 1000 General Field Testing and Measurement

| | | MENT (M | AKE/MOD | DEL#) HA | LD INSTRUM CH 2100P | Portoidia | ckinstrui | MENT # | 2 |
|-----|---|-----------------------|---|-------------|---------------------------------------|--|-------------------------|----------------------|--|
| | PARAME | TER: [C | sheck only | one] | | | | | |
| | TEN | MPERATU | RE 🗆 | CONDUC. | TIVITY | SALINITY | ☐ pH | ORP | |
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| | रकावकर, कार् | ure case u | IN BREMOENCE | a were prep | enderds used for Pared or purchas | celibration, edj | the origin of the | standards, the | standard |
| | Stand | lerd A | 3.18 N | TUS | | | | | |
| .oA | | | 34.7 | - | | | / | Yes= Is | menent u |
| A97 | CONTRACTOR OF THE PARTY OF THE | | 336 | 1 | | | | range | calibrate calibrate calibrate calibrates |
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| 9,2 | -012 | 810 | <u>A</u> | 3.18 | 3,14 | 557 | 161 | DUIT | Kran |
| | | 811 | B | 34.7 | 34.6 | - 11 | 4/05 | DUT | KAN |
| - | ļ | en | C | 336 | 334 | 14 | Vas | DUT | pas |
| | | 1630 | <u>A</u> | 3.18 | 3,19 | 11 | 465 | Coxt | 10Pm |
| | | 1631 | В | 34,7 | 34.9 | ٠, | res | Cont | Vin |
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Page 9 of 10

| | PROJECT INFORMATION |
|-------------------|--|
| | 120043-01W Date: 7-2-17 |
| Project & Task #: | DAYLOG |
| Time | Comments |
| 900 | at Fit office, lowery T-2, a blooking chrocken meters |
| 933 | - MA 10,1664 = 0,5 ho |
| 1130 | form landing T-7 |
| 1150 | aff for The water, Sofety Kleen of THMAA (SK-TPA) |
| 1220 | at Solin Klein of MMAA and office 55514 gate use |
| 1230 | opening all Mantering wella. |
| 1245 | Takey water basels |
| 1301 | Argus Mr. 2 |
| 1406 | A Suptre tout pump clothed on + Septre water Come to Surface |
| | I flowed into A" steel monthale + down well. |
| RCY 1 x | Samples MW-2 |
| 1432 | Cleaning up / Drow IDW prage laborer Same 15gol down as bot |
| | time, achi dogner aft |
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| 1501 | office SK TPA-to buy colon at Target |
| | 1815 at Tarent for larger corder as coder ASI such to smally |
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| 153 | aff to stoucher De, ECT office |
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|--|--|---|---|-------------------|--|---|--|--|--|--|---------------------|--|---|
| DEPTH M | MELL (foot): | 2.5 | FINA | L PUMP (| OR THERMS | Toronto Contractor | PLINON | onefloot X | CH CONTRACTOR OF THE PARTY OF T | 110.00 | | gallons = | gellen St. |
| TIME | VOLUME PURGED (gallons) | CURAL VOLUE PURGE (gellon | AL PUI | RGE | DEPTH TO WATER (Red) | pH (athretata) | TEMP. | COND. (circle units) prohiboten stasson | ORSOLVED ORSOLVED ORYGEN (white pulling) | | YTIGH | COLOR (describe) | ODOR (describe |
| 1402 | 1-8 | 1-8 | 0.1 | 03 2 | 278 | 6.79 | 24.54 | 1285 | 0.20 | 50 | 3 | Clear | Seeks |
| 1705 | 0.09 | 1.89 | = - | $-\frac{12}{2}$ | 177 | | 29.45 | | 0.18 | 5.1 | | - 14 | 20 |
| 1100 | 0.07 | 2,0 | 7 1 | | .79 | 6.79 | 4747 | 1294 | 9-19 | 1194 | 61 | 60 | 10 |
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| WELL CAS | ACTYY (Galler | a Par Festi | 0 700 | (D) 40 | -004 | The sale | 9-44 | | | | | | |
| | | | The second second | | | 1077.0 | THE WATER | 2 | 4" = 0.69; 604; 307 = | MANUE 1 | W-0 | 1.47; 12* | = 5.83 = 0.016 |
| | ACITY (Galler BDE DIA, GA GAUS-MIDIT (| | : 6.70° = 0. st.6°c,k 160° B = Better; | | = 0.64; 2710° - Bladder Pr | - E | P - Cleatile | Submorobio Pe | - N | 67 - 1.62; 1.000; 1 | W-0 | 1.47; 12° 010; 60° O = Other | = 0.016 |
| SAMPUS I | V PREM / | PILIANO | 0 = Batler; | 89° | Bladder Po | SAMPI | P - Garate JNG DA | Submiprolitio Po | max PP P | eriototilo P | ALME. | 0 = Other | = 0.016 (Specify) |
| SAMPLED L | KK / | :00GB: | 0 = Batler; | 300 | Blacker P. | SAMPI | P - Greate JMG DA | Butmanathia Pa | SAMPLING INITIATED A | n: 140 | ALME. | 010: SS | = 0.016 (Specify) |
| SAMPLED | ALE V | PILIANO | 0 = Batler; | 844 | Bladder P | SAMPI | P - Garate JNG DA | Alexandria P | SAMPLING INTRATED A | n:143 | 9 | 0 = Other | 90018 (Brossly) |
| SAMPLED IN A PUMP OR TO CORPTH MAY PRIELD OR TO CORPTH MAY PRIELD OR CORP | COMPANIENT C TA F A COSTON WELL (Mart) CONTAMINATION | PALIATION AUGUSTON | B-Betor | 844 | Bladder P | SAMPI SAMPI SAMPI SAMPI SAMPI SAMPI SAMPI SAMPI SAMPI SAMPI | P - Garate JNG DA | Almonible Po | SAMPLING INITIATED A | r: 143 | 9 | O = Other BAMPLING DIDED AT: | 90018 (Brossly) |
| SAMPLED OF THE DECK | WILL (floats | PALLATION ACMASON 3.6 DN: PL | B-Betor | SAL TUS MAT | Bladder Pr APLENSS BHOS TERRAL CO | SAMPLE PE | ING DA | Alexandric Politics Alexandric Politics Filling placed) | SAMPLING INSTALLED A PLITERED: You Squipment To DUPUCATE INTERED | oriotatilo PA | 9 S | O = Other O = Other AMPLING DADED AT: ILTER SIZE: | Y32 |
| PURGERS I SAMPLEST PUREP CR 1 DEPTH DIV FIELD DEC SAMPLE D CODE | COMPANIENT C TA F A COSTON WELL (Mart) CONTAMINATION | PALIATION AUGUSTON | B = Beller: R ECI UMP Y CATION VOLUME | SAL TUS | PLESSI IPLESSI ING TERRAL CO | SAMPLE PE TUBBLE PRE | JING DA | PRAL | SAMPLING INITIATED A ALTERED: Y on Equipment Ty DUPLICATE | STEELER PORT OF THE PROPERTY O | 9 S | O = Other AMPLING DICED AT: / UTER SIZE: | Y32 |
| SAMPLEST PUMP OR T PUMP OR T PUMP OR T SAMPLE D CODE | PRINTY / A PRINTY / A USDA WELL (foot): DITAMMATIC LE CONTAINS | PALIATION 3.6 M. PA R. SPECIFIE MATERIAL COURT G. C. | B = Beller: A /ECI UMP Y CATION VOLUME VOLUME | SAU TUS MAT | Blodder PA PLEUSSI INCO FERBAL CO S SERVATIVA | SAMPLE PE TUBBLE PRE | P = Secrete JING DA SE // CA V (L) SERVATION TIAL VOL IN FIELD (n | PRAL | SAMPLING INITIATED A PILITERED: Y po Equipment T DUPUCATE INTERIO AMALYSIS A | P P P P P P P P P P P P P P P P P P P | 9 SAMPI COOL | O = Other AMPLING DMDED AT: ILTER SIZE: 1) LING MENT MEN MENT MEN | Y32 |
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| PURGUES SAMPLES PULSE OR 1 DEPTH DIV FIELD DEC SAMPLE SAMPLE | PRINTY / A PRINTY / A USDA WELL (foot): DITAMMATIC LE CONTAINS | PALIATION 3.6 M. PA R. SPECIFIE MATERIAL COURT G. C. | B = Beller: A /ECI UMP Y CATION VOLUME VOLUME | SAU TUS MAT | Blooder Pa | SAMIPLE SELECTION OF PETUS OF | P = Secrete JING DA SE // CA V (L) SERVATION TIAL VOL IN FIELD (n | PIELO PENAL SH | SAMPLING INSTALLED A PLITERED: YOU SENDEMENT TO LIFERD AMALYSIS A METHOD SIZE OF COMMETTED AMALYSIS A | STORY OF STO | 9 SAMPRECOUNT | O = Other DAMPLING | Y32MPLE PUMP LOW RATE L par minute) |
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2. STABLIZATION CRITICAL FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% esturation (see — optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever

Revision Date: Feb

800S , FC A.

| | - 12 A START 1516 | | GROUND W | ATER LEVE | L DATA FOR | И | |
|-----------------|----------------------------|--|----------------|---------------|----------------------|-----------------|------------------------|
| roject & Task # | 120043-01 | The state of the s | Miles | ECT INPORTAGE | | Date: 7 | -2-17 |
| THE CHEV | state the soft to be total | The second secon | | LEVEL DATA | | 阿斯斯斯 177 | SEASTER OF THE SEASTER |
| Well # | Time | Total Depth | Ref. Elevation | Depth to GW | GW Elevation | Order | Observations/Comments |
| MW-1 | 1257 | | 13.00 | 2.11 | 10.89 | | |
| MWZ | 1259 | | 12.44 | 1.22 | 11.22 | | |
| MW.3 | 1253 | | 11-45 | 0.93 | 10-52 | | |
| MWY | 1255 | | 11.56 | 0.94 | 10.62 | | |
| MW-5 | 1250 | | 13.55 | 2.70 | 10.85 | | |
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| 1777 1788 | SIGNED IN | | | 131,3 | 医利力特别 | DESCRIPT | ION & DECONTAMINATION |
| easured by: | Kith Mons | | | | scription ID or 8/N: | Ti | |
| corded by: | New 7 M | Date Date | 7-2-1 | De | contaminate betwee | n wells? (Y | or N (Circle One) |
| viewed by: | | Date | : | Pro | cedure 4.1.9.1 (Y o | r M) or other | (describe): |

......

Instrument Calibration and Field Verification Log

Scholy Kleen-TAMPA July 2, 2012 Instrument Make: YSI Model: 556 MPS Identification: Date: (mm/dd/w)

| Sampler's Name | / Signature: | Kenne M | onom (Ke | AL FOLL | 100 | _ Temp: YS | o. (manacayy) | | | _ |
|----------------------|---------------|----------------|---------------------|---------------|---------------|--|---------------|---------------|----------------|----------------|
| Procedure Type: | ICV, CCV, Cal | fiet boy, cal | icv. 600 cal | icy cay cal | low one onl | lev en est | | Temp: NIST | | |
| | Time | 900 | 1610 | 137, 007, 081 | ICV, CCV, CES | ICA, COV, CEI | IDV, CCV, CE | icv, cov, cal | icv, ccv, cal | lov, cov, ca |
| Standard Value | Temperature | 24.7 % | | °C | •c | °C | | | | |
| pH 4.01 S.U. | | 4.64 | 4,05 | | <u> </u> | 1 | •c | % | % | ٩ |
| pH 7.00 S.U. | | 7.01 | 704 | | | ŀ | | | | |
| pH 10.00 S.U. | | 9.56 | 9,94 | | | 10.0 | | | - | |
| Within 0. | 2 S.U ? | Rass/ Fall | Pass / Fall | Pass / Fail | Dans / Call | | | | | |
| Calibratio | n Required? | Yes / Co | €e#/No | Yes / No | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fall | Pass / Fail |
| Sampler | | Kon | 100 | 109 100 | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No |
| Conductivity 500 | | 502 | 504 | | | | | | | |
| Conductivity loav | µS/cm Ver | 992 | 493 | *** | - | | | 30 1 2 | | 1.5 |
| Within 59 | 67 | Case / Fail | Dog I Foll | Pass / Fail | | ا ا | | | 4 | |
| Calibratio | n Required? | Yes (No | Rass/Fall Yes/No | Yes / No | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fail |
| Samplers | | 10,00 | 160 | 148/140 | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No |
| D.O. mg/L @ Satu | | 99.6 | 99,1 | | | | | | | |
| Within 0.3 | 3 mg/L ? | Ras / Fail | Casal Fail | Pass / Fail | Pass / Fail | | | | | |
| Calibratio | n Required? | Yes (No | Yes / | Yes / No | Yes / No | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fall |
| Sampler's | | . 18772 — 1911 | | 1057100 | 168 / 160 | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No |
| Membrane La | | 18m | Kor | * I | 500 EE | | | | | |
| ORP in mV | | 228847 | M 229/024 | C 17 | | | | | | |
| Within 10 | mV? | (Cass) Fail | Ras Fail | Pass / Fall | Pass / Fail | Dans / Fall | | | | |
| Calibration | n Required? | Yes/ | Yes / No | Yes / No | Yes / No | Pass / Fall | Pass / Fall | Pass / Fail | Pass / Fall | Pass / Fall |
| Sampler's | Initials | Kar | IVA-C | 14 - 100 | 1007110 | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No |
| Calibration Solution | 18 | | Manufacturer | | | Lot Number | | | | |
| H 4.01 S.U. | | Examol | | | 110824 | | | 5 d/A | xpiration Date | |
| H 7.00 S.U. | ſ | ופואיי | | | 12 0229 | | · | 08/2012 | • | E _M |
| H 10.00 S.U. | | 1 | | | 110228 | | - 1 | 09/2013 | | |
| conductivity 540 | _µS/cm Cal | | | | 110824 | and the latest and th | | 09/ | | |
| onductivity 1440 | µS/cm Ver | + | | - | 110824 | 4 | 1927 | | | |
| RP231 mV@ | 25 °C | 498 | | | 1061 | | | | | |
| otes Cal = Calit | retion | | | Ph | 1991 | BUM/ | | | | |

Notes

This form meets or exceeds the requirements of FDEP Form FD 9000-8

ICV = Initial Calibration Verification CCV = Continued Calibration Verification

FT 1000 General Field Testing and Measuremen

| Parame | NENT (M | IAKE/MOD Check only |)-8: FIEL ()EL#) (| D INSTRUME | ENT CAL | IBRATION F | ECORDS | 2 |
|-----------------|------------|-------------------------|-----------------------|------------------------|-------------|------------|--------------|----------|
| | BIDITY | | RESIDUAL | | | 13. | ☐ ORP IER | |
| STANDA | RDS: /s | pacily the ty | pe(s) of sta | ndarde used for d | allbration, | | | standard |
| reserve, as re- | uio ceto t | he steinderde 3.57 N | i were prep | ared or purchase | đ | | | |
| | 110 | 32.3 | 0107 | | | | | |
| | | 342 | | | | | | |
| DATE: | TIME | STD | STD | INSTRUMENT RESPONSE | T | CALIBRATED | TYPE | SAMPLER |
| 2012 | 962 | ARG | ₩ 357 | 7. 5°7 | 4 DEV | (YEB, NO) | DUT | GPM |
| | 903 | В | 323 | 32.2 | 1 | Yel | PUNT | KPW |
| | 904 | (| 342 | 343 | | Yes | THIT | KPM |
| | 1615 | A | 3.57 | 3.58 | | YUS | cont | KPM |
| | 1616 | В | 32.3 | 32.2 | | YPS | lant | Kom |
| | 1617 | C | 342 | 344 | I | 490 | CAST | KBN |
| | | | | | | | | -; |
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| | | | | | | | | |

Page 9 of 10

| 11 | PROJECT INFORMATION |
|-----------------|---|
| | 120043-0100 Date: 7-16-12 |
| \tilde{y}^{1} | DAYLOG |
| Time | Comments |
| 715 | loading my touch. |
| <u>73</u> ú | of to Sofety Klean ut TAMPS (SK-TPA) |
| 900 | ensite at SIK-TPA - Preferral drilless onsite. cheeking in |
| | as I Tomy Hell as John wolfers on Personal Leave Going over |
| | Site Speake Tailgute Harth + Sefecty meeting |
| | Company (None Pront) Signature |
| | Ect Kern Mirroun Keith zowen |
| | Preferred Polling Sobotions (POSI) Leavel Noval |
| | PDS Grey Carpbel Son lands |
| | POS SORGIO GOVERA - SOURCE |
| | निष्ठितं |
| 815 | Checking in all SKTAN and setting bulges, more to ML-6Dan |
| | putting down rubber mots so and 1.5 wan 4 get strekt |
| | to avaid another his Ruts. SK-TPA PARISHON FOUR SS gallon drums |
| | to Gorton Investmenton Person what (IDW) Set DAI) 17 40=105 |
| | NW of MW-21 orechand 3 phase line present but to make trooker 3/4 |
| | to west du to OSYA requirements on power love. |
| | Part hale to 5 At loss - Nollo, shall, preum of poots ? |
| - 25 | collected soil sample for TOC analysis of SP+611, DP-5-10 |
| 1925 | |
| 4930 | |
| 940 | NO chy gets day at 27 ft - 25ft maracone, called Rick Stooms Ky. |
| | will Set Surface casing to 25 ft bis mid 12" Hollar Stom Agres Hill |
| (9/0 | got must 6" suffice Gamy to 25 ft bis. Mosad good pumpose in good |
| 1130 | completed growing 25' of 6" Swale cosing December |
| 1145 | PDS + ECT office, Keth off to Bus Station-Gray lower to ship |
| | 3 -Tol soil samples to ENCO 665 in Oclarde |
| 1215 | supped weler a grayhand bys station off to ECT office. |
| 1240 | at Ectothe |
| 1245 | complete = 5.5 hrs Name Floran - 30 miles on personnal |
| | Vehizh |
| | |

| | ECT DAILY FIELD LOG | |
|-------------------|---|----------|
| | SY-TOA PROJECT INFORMATION | - |
| Project & Task #: | 120043-0100 Date: 177-12 | - |
| Time | Comments | |
| 730 | off for Ite, woter , Sofoty Kleen of TAMA (SK-TRA) | |
| 805 | at Safety-Klean-TAMPA" Professed angists charles in | \Box |
| | at gole. Car on way, going to get cooks moved so we can get | 긔 |
| | And my moved put. Tom Hill sid ul PDEP come by | \dashv |
| | yesterlay. Going over donly weath & softly meeting | \dashv |
| | emagent Manne (Boot) Signature | \dashv |
| | Bet Keth F Mornison That I Mornison | _ |
| | Solutions (1965) Josh Cleveland Pan Y Clarkan | _ |
| | POS | \perp |
| | PDS Leonel Nevel State | _ |
| 1830 | Setting up well install supplies morning drams up off goes to | <u>a</u> |
| | asplattarea for SK-TRA to stone) despose | - |
| 900 | scrip much tolo for much rotory dulling. Mixing MUD | \dashv |
| 990 | Priling out Surface casing and 4" roller sit. | \dashv |
| 1000 | Rised push manner on macrocane samples 25.30 At 618 - clay | _ |
| 1015 | Sompled 30-35 - NO recovery + with to me dolling resistance, will sample | 싀 |
| 1045 | 35-40 - Clary s. W to 87 37-38.5. saturded carboarte med, weathered smester | <u>~</u> |
| | 38,5-40 Pt 615. called MCK Stebnisky. When he permutate charge sitt- ent for | 144 |
| | 3835 Pt ble where is loss care will try to somple 42-48 ft but Mill hillely | _ |
| 1110 | encounter efect. Rafesal at 43 forbis, will be 43-48 from Soil outlings. | _ |
| 1120 | FDEP wester Elizabeth Knguss - The came by kesterday but we had alre | 4 |
| 1130 | | \neg |
| | 41-46ft blow 2' Some on below to 48ft bis. Tolder over to 39ft her 24 fore Sond (30/0 | 65/ |
| 1200 | Soul Then good Filling worker frank on Drill Rig /1230 Tank frank fruity full, con | enko |
| 136 | dolling much partite to 48 At 612 Plast circulation at =40 Arbisa mo | May |
| | dolling and Rasum dolling to 4Aft 615 | |
| 1330 | Set Mb-6D to 48ft bis is aft sump, well swound 41-46ft bis. Adding 30 | 145 |
| | filter park Though tremmer pipe to 2ft above soun adder 2ft fore sent on | 1 |
| 135 | D Minny Want amount Growt / Addring growt via frammer pipe method. | |
| 1450 | pumping out Anthry Mod | |
| 1515 | Trum to sull not dall rig I know howers to more where motor | |
| 162 | a Developing MW-6D+ Exampleting Sad 11650 ampleted person | |

Sursey in Muy 60 / Choosing up movers in 115 PD9+ ECT offste 3K TPA

Revision 2 - 10/27/9 179 Advando ampliate NO PAGE PAGE

Forms

North + Many

DAYLOG.W

| est est | ECT DAILY FIELD LOG PROJECT INFORMATION |
|-----------------------|--|
| roject & Task #: | 1200 43-0100 Date: 7-19-17 |
| 7-1 | DAY LOG Comments |
| Time | |
| | Rentration at Exaction contraction check on the sets of motion |
| المرات | Kept of E27 orfore locating his personnel three |
| १०१ | Katholm alforde Ectoffice to Salich Klem of 1 mpg (SK7PA) |
| 838 | onsite of SK-TAL Chilleton, opening all Maritamy wells (900 Tall |
| | Ron porgung Mar 3 |
| 920 | Kempung Mes. 6D |
| × 930 | Kith collecting Equipment Blank w/ Second end of equipment |
| | gentatiz puna. |
| 956 | Keth purging MWZWI Second perstalt Eping. Slowert purge |
| × 1001 | Run samahny MW-3 |
| X 1007 | owns on easter broad an - flower to surface ON Mak |
| 71001 | |
| 10.00 | Soid - it paps up tid in septe to Kto xelfows |
| x 1015 | Kim simpling MW-GD |
| [Miles | for purgry MW-4 |
| IMS | WITH SOT UP ANY SING TOSTS ON PIWOU |
| × 1123 | Ronsompling musy |
| x 1135 | Kern Somplers MU-2 |
| A1285 | Kon King mg MW / X Short Hest # D an MW-6D LEVE 0:00/ |
| 31252 | Russmann 1 good Tost = 7A4 water allum dosplaced |
| | 1218 EUD test as on MU-601 3d up test #1 on Mbu 60 |
| 1228 | Start test st 10 n Mw-60 (12-64, 0.00) goodst 10-6ft water |
| • | College removed / 1236 QUD test#1/ 1250 got up tegt #2 |
| | 00 Mar 3 00,50 m (9. 42, 00)/1258 startest to 200 Mb |
| 1255 | 1 and the state of the state of |
| 130 | Don't had a Mary / Cot in mirz plug was on |
| 1315 | Stad-hot & 3 on MU-3 Good test 1 (982 Dru 0.74 /1324 Stoplesty |
| 1312 | Collying reagant |
| 1441 | Start futty on many OTUC 0, 87 (9,96, 0-00) |
| 1459 | Stop has the an muy set up test #5 on mw. 4./ 1503 Stort 20 personment |
| \\$00 | Stor 74+ 15 10 MW-4 /785# 5 DRUE & THE OF WATER |
| 1555 | Service (500) 3,3 stat were removed from resource |
| Mon | Start 425+ 45 100 MW - W MW - W 197,3(0) |
| 162 | of Seven BS - gallon Paris generated - 4) Soil; Oanly mod! O-Mar 60-1 |
| l LAG | allede audomio ando |
| Revision 2 - 10/27/95 | of condo - Complete 57,5 MBAGE 1 OF 1 |
| 15.0 | Keel from |

| WELL V | OTHER STATE | | HING METER (Inshed | : /2 m | BL SCREEN | 12 | STATIC TO WAT | 1 4-00 | 971 | E PUMP TYPE | 00 |
|--|--|---|--|--|--|---|--|--|--|--|---|
| | out if application) | TWEEL | VOLUME - (TO | MAL WELL BE | PTH - 317 | MC CEPTH | TO WAYER T | WELL CAPAC | HY | | |
| ELIVIPE | ENT VOLUME I | une 1 | aurenii/v | 12.19 L-PUMP VO | wal- hu | MI CAPAC | TY X VIII | USING LENGTH | · FLOW CELL | . 1.64 VOLUME | |
| | 652 152250 | | | |) + enelog | grafi | Cristiant X | foot |)+ | gallana = | 90 |
| | PUMP OR TUBB M WELL (Boots | 25 | | IMP OR TUBIN | ° 2.5 | PURCO | EDAT: HOS | PURGOOD AT: | | TOTAL VOLUM | |
| TIME | VOLUME PURGED (gatiena) | CUMUN VOLUM PURGE (gathers | E PURGE D RATE | DEPTH TO WATER | ph (utandard units) | TEMP. | COND. (circle units) purhasitin arcissino | CONCERN (chings out on the chings out of the chings out on the chings out on the chings out on the chings out of the chi | TURBIDITY (PITUI) | COLOR (describe) | (dass) |
| WILL | 1.64 | 166 | 1 .04 | 1.99 | 6.57 | 30.26 | 776 | W 33 | 4.30 | clear | - 95 |
| 1249 | 112 | 1.76 | 141 | 1.99 | 6.57 | 30,23 | 227 | 0.33 | 4.11 | " | - 96 |
| 192 | +10 | 1.18 | 104 | 1.99 | 655 | 30.23 | 127 | 0.35 | 3,97 | 4 | -97 |
| | | | +- | | | | | | | | |
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| | | | | | - | | | 1 | | | |
| WELL CA | PACITY (Gellen | Per Peut | 00 - 002: | 1"=0.04 nmo: 200 | 125'-00 | : 2°=U1 | 5° - 0.37; | | F-1.02 6 | | - 5.65 |
| Learning ! | PACITY (Gellen HEIDE DIA, CA COMPRISER C | PACITY (CA | 1/R.): 1/07 = 0. | 1" = 0.04; 0000; 3400* 00" = Gladdar F | - 0.0014; Tunk G | 140° = 0.002 3° = Electric : | Bubmorolido Per | 004: 30° - 0. | | | 0.016 |
| Purcent | EQUIPMENT C | COED | 6 = Belor; | APDA: 3HOT BP = Shaddur F | - 0.0014 Puny B SAMPI | 147 = 0.402 P = Etrasto : LING DA | Bubmorolido Per | 004: 30° - 0. | 008: 1/3"= | 0.010: 507 | - 0.016 |
| PURCHIN | EQUIPMENT C | PACITY (GO PAILIATION | 6 = Belor; | DP = Shadder F | - 0.0014 Puny B SAMPI | 147 = 0.402 P = Etrasto : LING DA | Bubmorolido Per | 004: 30° - 0. | Assistib Pumps | 0.010: 507 | 0.016 |
| Row A | EQUIPMENT O | PACITY (GO PAILIATION | B=Beltur; | SAMPLER(S) | SAMPI SIGNATURE | 147 = 0.402 P = Etrasto : LING DA | R SHF = 0. | SAMPLING NITIATED AT | 1252 | 0 = Other | - 0.016 |
| PURCHINE Road FUMP OF | EQUIPMENT C | PPLIATION 2. | B=Beltur; | BP = Staddar F EAMPLER(S) TUENS MATERIAL CO | SAMPI SAMPI SENATURE | IMP = 0.002 IP = Sheath : LIMG DA (S): | R SHOT = 0. Submorable Pu ITA PIELD- Pitrote | SAMPLING MITATED AT | STATES | 0010; SOP 0 = Other SAMPLING ENDED AT: FILTER SIZE: | - 0.016 |
| PURGING AMPLE PUMP OR PUMP OR PELO DE BAM | BEGUIPHENT C BY (PRINT) / A A / C/C A TUBING WELL (Book | PALITY (SE | /ECT | SAMPLER(S) TUESHO MATERIAL CO | SAMPI SEMATURE DODE PE | WF = 0.002 BF = Sheath : LING DA (S): Y Ata | R SHEF = 9. Submorphio Pu ITA PiELD- Pilento phesod) | BAMPLING INITIATED AT: BAMPLING INITIATED AT: Guternest Typ DUPLICATE: OUTELCATE: | SAME | O = Other SAMPLING ENDED AT: FILTER SIZE: | 0.010 Boody |
| PURGING AMPLE PUMP OR PELO DE BAM BAMPUE | EQUIPMENT CASE EV (PRINT) / A TUBING WELL (Boot): CONTAINMANIC PLE CONTAINS 6 | PALITY (SE | /ECT | SAMPLERED TUENS MATERIAL CO PRESERVATI | SAMPI SENTIFE SENTIFE TURNS SAMPLE PR | 147 - 0.002 IP - Blooks : LIMG DA (8): Y A): EBERVATION OTAL VOL | B. SPIST = Q. B. Samorolida Pur ITA PIELD- Pitroph phased) | SAMPLING NITIATED AT FILTERED: Y Godgmant Typ DUPLICATE: | SAM BOOK BOULD | OGIO: HOP O = Other SAMPLING ENCED AT: FILTER SIZE: (1) PLING SAMENT R | CALE PA |
| PURROUND PURROUND PURP OR PURP OR SAMPLE DOCODE | EV (PRINT) / A A / O/C a TUBING WELL (Boot): CONTAMNATIO | PRILITION PRILITION PRILITION PUR SPECIFIC MATERIAL | B = Beller, ECT MP Y G CATION VOLUME | SAMPLER(S) TUENS MATERIAL CO | SAMPI SENTIFE SENTIFE TURNS SAMPLE PR | 147 = 0.002 IP = Blooks : LIMG DA (8): Y A): BBERVATION OTAL VOL. D IN FIRE D In | B. SPIST = Q. B. Samorolida Pur ITA PIELD- Pitroph phased) | SAMPLING INITIATED AT FUTENES: Y INITIATED AT FUTENES: Y INITIATED AT OUTLICATE: AMALYSIS AN METHOD | SER 167 and SAM BOULD CO | SAMPLING ENDED AT: FILTER SZZE: (A) PLING RMENT RMENT RMENT | Boodly) LUZ MPLE PL OW RA OW RA OPT min |
| PURROUNG PURP OR PUMP OR PELO DE SAMPLE O CODE | EQUIPMENT CAN A COLOR OF THE CONTAMENS OF CONTAMENS | PALIATION PARLIATION R SPECIFIC MATERIAL COOR C.G. | FECT BEBER BEBER CATION VOLUME YOUR YOUR YOUR | SAMPLERES) TUENO MATERIAL CO PRESERVATI USED | SAMPI SERVICE SERVICE SERVICE SAMPLE PE TUDING SAMPLE PE ME ACCES | 147 = 0.002 IP = Blooks : LIMG DA (8): Y A): BBERVATION OTAL VOL. D IN FIRE D In | B. SPIST = Q. B. Samorolida Pur ITA PIELD- Pitroph phased) | SAMPLING INITIATED AT: FLITENES: Y Guternest Typ DUPLICATE: AMALYSIS AM | SAME COLUMN COLU | SAMPLING ENDED AT: FILTER SZZE: (I) PLING RAISHT RICKER (R) (R) (R) (R) (R) (R) (R) (R) (R) (| O.016 Becomy |
| PURROUND PURROUND PURP OR PURP OR SAMPLE DOCODE | EQUIPMENT CAN A COLOR OF THE CONTAMENS OF CONTAMENS | PALIATION A SPECIFIC MATERIAL COOR C.G. | FECT BEBER BEBER CATION VOLUME YOUR YOUR YOUR | SAMPLENDS) TUENS MATERIAL OF | SAMPI SERVICE SERVICE SERVICE SAMPLE PE TUDING SAMPLE PE ME ACCES | 147 = 0.002 IP = Blooks : LIMG DA (8): Y A): BBERVATION OTAL VOL. D IN FIRE D In | PIELD-PRIVATE FIELD-PRIVATE FINAL LET - | SAMPLING BITTATED AT GLICATE: PLTENED: Y GLICATE: OUTCATE: OUTCATE: AMALYSIS AN METHOD: C2 260-Yale | SAME COLUMN COLU | SAMPLING ENDED AT: FILTER SZZE: (A) PLING RAMENT REFER REFER (C) | O.010 Percety MPLE PA OW PA Ow PA Oper min |
| PURCING ROA PUMP OF DEPTH IN | EV (PRINT) / A A / D/C A TUSING WELL (Boot): CONTAMINATIO PLE CONTAMINE CONTAMINE CONTAMINE CONTAMINE 3 | PALIATION PARLIATION R SPECIFIC MATERIAL COOR C.G. | FECT BEBER BEBER CATION VOLUME YOUR YOUR YOUR | SAMPLERES) TURNS MATERIAL CO PRESERVATI USED TCA | SAMPI SIGNATURE TUBING SAMPLE PR | 147 = 0.002 IP = Blooks : LIMG DA (8): Y A): BBERVATION OTAL VOL. D IN FIRE D In | PIELD-PRIVATE FIELD-PRIVATE FINAL LET - | SAMPLING BITTATED AT GUIDELES Y BENDERS AMALYSIS AM METHOD 12 260 Value 12 260 Value 13 260 Value 13 260 Value 14 260 Value 15 260 Value | SAME COLUMN COLU | SAMPLING ENDED AT: FILTER SZZE: (I) PLING RAISHT RICKER (R) (R) (R) (R) (R) (R) (R) (R) (R) (| O.DTO PORTO |

2. STABLIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSEQUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units Temporature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% asturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater)

| | m m | W-2 | | 8AMPL | ED MW | -2- | J19170 | lean Syste | DATE: 7 | | |
|--|--|--|---|--|--|--|--|--|------------------------------------|---|---|
| | | | | | The state of the last of the l | aing da | MA | | | | |
| CIAMET | TER (Inches): | Z DIA | 1940 METTER Oncho | | PTR 2 6 | 12 | STATIC TOWAT | TER (Book O) | BC ORE | GE PUMP TY MUER: | PP |
| fornh m | cent a strike centural | 1 | - 7 | 12.27 | nu (| 1.86 | feet) 2 | 0.16 | geligneflaat | 1.99 | entle |
| (anty 55 | out if applicable) | remed 16 | MONTH V | | kegowo + (rrhest + (1.05 | | nry X 1 one/bot X | TUSKE LEKSTR Sect |) + PLOW CEL | L VOLUME - | |
| | PUMP OR TUBE IN WELL (foot): | 2.5 | FRAL F | EVERP OR TUBER | ° 2.5 | PURGO | DAT: 95(| | | TOTAL VOLU | MB |
| TIME | VOLUME PURGED (gallens) | CUMUN VOLUM FURGE (gallene | D PURG | WATER | pH (standard units) | TEAS. | COND. (circle units) professions professions | (chelp cupp) (chelp cupp) Ontages | TURBIDITY (HTUs) | | COOR |
| 1128 | 1.84 | 184 | 0.6 | 2 1.93 | 7.17 | 3150 | 1345 | 0.15 | 7.28 | clear | Saple |
| 1131 | 0,06 | - Control of the last of the l | _ 1 | 1.94 | | | 1398 | 0.15 | 9.89 | U | down |
| 1134 | 1 0.06 | 1.96 | 1 | 195 | | 31.59 | | 0.14 | 10.2 | и | 41 |
| | | | | | | | | | | - | + |
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| 9 | | | | | | | | | | ↓ | |
| WELL C | SACITY (Galler | a For Foots | C/5 - 0.03 | 19 - 0.04 | 137-10 | Page | P-18 | Patte | F-186 B | | |
| | PERSONAL PRINTS CAN | THE THE | ALT IN | CARRY ALL | = 0.0014 | 147 = 0.0021 | 3 SHOT - 0. | THE RESERVE OF THE PARTY OF THE | | | 7 - 8.58 7 - 0.018 |
| | MACHY (Galler MACHY (Galler MACHY (GAL) MACHY (GAL) MACHY (GAL) | THE THE | 6.70" = 0.05 1/P.); 1/0" = 0 = Baller; | 1" P 0.04; 0.0000; 3/10" GP = Bleebber P | unp E | 117 = 0.002 P = Electric (| <u>5: 5/19° = 0.</u> Bulimorniblo Pu | 004: 3F-0 | | 0.010: 04 | |
| PURGEN | PERSONAL PRINTS CAN | 100Eh | S - Softer | OP = Stadder P | SAMPI | P-Ench LING DA | <u>5: 5/19° = 0.</u> Bulimorniblo Pu | 004: 387 + 0. mp; PP = Po | 000: 107 - | 0.010: 04 | 7=0.016 |
| PURGON | a sourment o | CODE IN | S - Softer | OP = Stadder P | SAMPI | P-Bosh LMG DA St | Balance Miles Pu ITA | 004: 387 = 0. mp; PP = Po | fotolido Pumps | O = Othe | r = 0.018 r (Specify) |
| PURCONS Ver | DEVIPORITY TLE MO | CODE IN | S = Boller | SAMPLERSS TUSSES | SAMPI SIGNATURE | P-Bosh LMG DA St | Bulmonible Pu ITA | SAMPLING INTERED Y | H35 | 0.010: 00 0 = Othe | 7-0.016 (Bpcdby) |
| PURCON PU | BENIFMENT OF BY PRINTY // F /Mg | FILATION (V)Sec 2,5 | /ECT | OP - Blocker P SAMPLERSS TUSING MATERIAL CX | SAMPI SAMPI SICKATURE PE | ING DA | B. SHO' = 0. Bulamoraldo Pu ITA FISLD Filtrost | SAMPLING BITTATED AT: FILTERIED: Y IN Equipment Typ | totalita Purrys | O = Other SAMPLING ENDED AT: FILTER SIZE | 7-0.016 (Spootly) |
| PURE DE PURE DE PIELO DE PIELO DE | BY PRENTY AND THE PROPERTY OF THE PARTY OF T | PURE PU | /ECT | SAMPLERES TUERNS MATERIAL CO | SAMIPH SIGNATURE TUBING | P - Books DA Block DA Block A Block Block | Bulmorelido Pu ITA FISLD Filtroit placed) | SAMPLING BUTTATED AT: FULTERED: Y IN Equipment Typ CUPLICATE: | H35 | O = Other SAMPLING ENDED AT: FILTER SIZE | 7260 1260 1260 1260 |
| PURE DE PULLO DE PIELO DE | BENIFMENT OF BY PRINTY // F /Mg | PRILATION ATTICATION ATTICAT | S-Baller /ECT SATION VOLUME | SAMPLERES TUERNS MATERIAL CO | SAMPI SENATURE FOR PE TURNS SAMPLE PRE | P - Books DA Block DA Block A Block Block | Balmonide Pu | SAMPLING BITTATED AT: FILTERIED: Y IN Equipment Typ | H35 H35 Y DOR BOU | O = Other SAMPLING ENGED AT: FILTER SUZE FILTER SUZE FILTER SUZE FILTER SUZE FILTER SUZE | P = 0.016 P (Specify) 72.0 0 |
| PUREMENT OF THE PURE OF THE PU | BY PRENTY AND TUBERS WELL (TOUS CONTAINMENT) | PRILATION AVISOR PU R SPECIFIC MATERIAL COOR COO | S-Baller ECT SATION VOLUME YOU, J. | SAMPLERSS TUBERS TUBERS MATERIAL CO | SAMPI SENATURE FOR PE TURNS SAMPLE PRE | P - Bresto i JMG DA St V Pjrot BERNATION STAL VOL N FIBLO IN | Butmorable Pa | SAMPLING INITIATED AT: SAMPLING INITIATED AT: SEQUENCE YOU BEQUENCE TO DUPLICATE: ANALYSIS AN METHOD | H35 H35 Y DOOR BOUL | Q-OSS Q-OSS SAMPLING ENDED AT: FLTER SIZE (4) SPLING SPLIN | P = 0.018 r (Specify) / Z.6 Q - july AMPLE PUNS R.OW RATE ni. per minute |
| PUREMENT OF THE PURE OF THE PU | DEVENTENT OF THE CONTAMENT OF THE CONTAM | PRILATION AVISOR 2, 5 ON: FU R SPECIFIC MAYERIA CUE CUE CUE | S-Baller /ECT SATION VOLUME | SAMPLERSS TUSING MATERIAL CO | SAMPI SENATURE DOS: PE TURNO SAMPLE PRE | P - Bresto i JMG DA St V Pjrot BERNATION STAL VOL N FIBLO IN | PISLO PRINCES | SAMPLING BITTATED AT: SAMPLING BITTATED AT: FILTERED: Y in Equipment Typ OUPLICATE: PITENDE! ANALYSIS AN METHOD S260-VAL-A | totalia Pungs H.35 Dior SAM BOUL | SAMPLING ENDED AT: FILTER SIZE (A) SPLING | /200 /200 /200 /200 /200 /200 /200 /200 |
| PUREMENT OF THE PURE OF THE PU | BY PRENT / A PUBLIC ONTAINERS | PRILATION AVISOR PU R SPECIFIC MATERIAL COOR COO | S-Baller ECT SATION VOLUME YOU, J. | SAMPLERSS TUBERS TUBERS MATERIAL CO | SAMPI SENATURE DOS: PE TURNO SAMPLE PRE | P - Bresto i JMG DA St V Pjrot BERNATION STAL VOL N FIBLO IN | PISLO PRINCES | SAMPLING BITTATED AT: SAMPLING BITTATED AT: FILTERED: Y in Equipment Typ DUPLICATE: PITENDE! ANALYSIS AN METHOD \$2.56-\$14 | totalia Pumpi 11.35 V DIOR BOUL | SAMPLING ENDED AT: FILTER SIZE (A) SPLING | P = 0.018 P (Specify) 72.6 O |
| PUREMENT OF THE PURE OF THE PU | DEVENTENT OF THE CONTAMENT OF THE CONTAM | PRILATION AVISOR 2, 5 ON: FU R SPECIFIC MAYERIA CUE CUE CUE | B = Buller ECT ECT CATTON VOLUME Up and Up | SAMPLERES TUSING MATERIAL CO PRESENVATIV LISED TLA HCL | SAMPI SAMPI SERATURE TUBING SAMPLE PRE VE ACCES | P - Bresto i JMG DA St V Pjrot BERNATION STAL VOL N FIBLO IN | PISLO PRINCES | SAMPLING BITTATED AT: SAMPLING BITTATED AT: FILTERED: Y in Equipment Typ OUPLICATE: PITENDE! ANALYSIS AN METHOD S260-VAL-A | totalia Pumpi 11.35 V DIOR BOUL | SAMPLING SHOED AT: FILTER SIZE A) PLING SPLING SHOED AT: FREP A | P = 0.018 P (Specify) 72.6 O |
| PUREMENT OF THE PURE OF THE PU | DEV (PRENT) // TL E Mo TUENS T | PHILATION (VISO) 2, 5 R SPECIFIC COMMITTEE C | B = Bolin; ECT | SAMPLERSS TUSING MATERIAL CO PRESERVATI USED TLA HCL | SAMPI SE SAMPI SECRATURE PE TUBING SAMPI PRE TUBING SAMPI | P - Brests I ING DA St V Afrece SERVATION STAL VOL. IN FIBLO (m. | PISLO PRINCES PISLO PRINCES PR | SAMPLING DISTATED AT SEASON OF SAMPLING DISTATED AT SEASON OF SAMPLING DUPLICATE: PITENOS: ANALYSIS AN METHOD \$2.60 (\$4.60) \$2.60 (\$4.60) \$2.60 (\$4.60) | H 35 N SAM BOOK BOUL | SAMPLING SHOED AT: FILTER SIZE A) PLING SPLING SHOED AT: FREP A | P = 0.018 P (Specify) 72.6 O |
| PURCENT PURCENT PURCE OF THE SAME PORCOR | DEV (PRENT) // TUE MO TUENS WELL (Note: CONTAMENT CONT | PRILATION AVISON PUR SPECIFIC COM COM COM COM COM COM COM COM COM CO | B-Baller ECT WOUNG WOUNG WOUNG YOUNG YOUNG | SAMPLERSS TUSING MATERIAL CO PRESERVATI USED TLA HCL | SAMPE PE TUBBO SAMPE PRE YE ASSES | P - Brests I ING DA Signature V Aprel BERNATION RYAL VOL. IN FISLO (m. | PIBLO PRINCES PIBLO PRINCES | SAMPLING BITTATED AT: SAMPLING BITTATED AT: FILTERED: Y in Equipment Typ OUPLICATE: PITENDE! ANALYSIS AN METHOD S260-VAL-A | H 35 N SAM BOOK BOUL | SAMPLING ENDSD AT: FILTER SIZE | P = 0.018 P (Specify) P LO 0 |

2. STANSEATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS.2212. SECTION 3)

PH: ± 0.2 units Temporature: ± 0.2 °C Specific Conductance: ± 5% Disposited Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbfdlity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

| WELL NO | | NAME OF THE PERSON OF THE PERS | DE L | AMMA | 8 | CONDITARE | FETY-K | Lean Syste | ems, in | C. TRIMI | A. FL |
|--|--|--|--|--|--|--|--|--|---|--|--|
| | * Mw- | 3 | | SAMPL | BE MW | -3 - | 21910 | | | -19-12 | |
| | | | | | PUR | BING DA | TA | | | | - |
| MILL VO | R (Inches): Curini Puntaj ut if copilazion | Z_ OM | ACTORNIA = (VICTORNIA = (VIC | mt 72 ios | PTH: 2_6 PTH - 87/ | 17 | STATIC TOWATER 3 | DEPTH TER (Seets 9 // | | ROSE PUMP TYPE BALLER: | PP |
| 800 PM | | AUNUS 1 | PRINCE ! | 12.22 | toni - (rui Luisia - (rui pallono + (| BES CUPAC | ר א אוו | VEING LENGTH | P. 1203 | | C setto |
| DEPTH D | WELL (foot): | 102·5 | POWAL I | FUND OR TUESM | THE RESERVE THE PERSON NAMED IN | PURGO | MORES X BD AT: 390) | PURGOS AT: | 4 | TOTAL VOLUM PURGED (galle | |
| TIME | VOLUME FURGED (gallens) | CUMUI VOLUM PURGE (gallon | PURCE PART | WATER | pH (otendend units) | TEAC. | COND. (chich units) puntochica archivita | CONTROL (charter) | TURSION (NTUs) | | (Streets |
| 0985 | 1.88 | 1.88 | 03 | 3.73 | 6.71 | 38:01 | 825 | 0.43 | 2.47 | Clean | Celia |
| HIX. | 1/2 | a | 100 | 40.73 | 6.71 | 28.50 | | 1235 | 333 | 5 1,00 | -12 |
| iagj | 13 | d.13 | Lieu | 1 0.23 | 6.71 | 98·21 | THE RESERVE THE PARTY NAMED IN | 037 | 146 | | 124. |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | + | |
| | | | | | | | | | | | |
| Wall PA | Discourse of | | A SEP CAN | : 1° 0.04; | 1.20 = 0.0 | 7-01 | | | - | | |
| | | Total Line | MILES NO | VALUE OF THE | = JULY 14 | THE WARRY | 8 9 9 9 Q | TO 201 = 0. | 7 1.03: () 003: 107 | 0.010: 557 | = 5.58 = 0.016 |
| | MIDE DIA GAS SEMPRIENT C | Total Line | 8 - Balloc | 0.0000: 3rio* BP = Bladder P | rants E | P - Electric S | Nomerable Pur | TPS 3EF 0. | r = 1.02; () 000; 1/3* datallio Pumps | 0.010: 50" | -0.016 |
| PURGOOD I | PROPRIENT C | dhen | S = Balloc | BP = Studder P | SAMPI | P Electric S | Nomerable Pur | TPS 3EF 0. | datalte Pung | 0 = Other | Doctly) |
| PURGONO I | POMPHIBIT C | dhen | S o Balloc; | BP = Bladder P | SAMPI SAMPI | P Electric S | Mismonthio Pur TA | SAMPLING MITATED AT: | b6 / | O = Other SAMPLING ENDED AT: | Doctly) |
| PURGING I | POMPHIBIT C | PLATION | /ECT | BP = Bhetter P | SAMPI SAMPI | P Electric S | Microsoftin Par TA | SAMPLING INITIATED AT: | b6 / | SAMPLING ENDED AT: FLTER SIZE: | *0.016 Specify |
| PURGING I RAMPLED I PUMP OR Y DEPTH IN V PIELD DEC | ECHIPMENT C EY (FRENT) / A / A / C TUBING WELL (FRENC) ONTAMINATIO LE CONTAMIE | PATION 2. J Nt. PU R SPECIFIC | ECT. | EP = Bodder P SAMPLESSI YUSHA MATERIAL CO | SAMPI SAMPI BONATURE TUBING BAMPLE PRE | P - Block to S ING DA B): V Altrop | TA PISLO-Plintle | SAMPLING INTIATED AT: FILTERED: Y REGISTION TYPE OUTPUCATE: | She I | SAMPLING ENDED AT: FILTER SIZE: | ODIS Broadly) Broadly) |
| PURGING I RIPUED I PUMP OR Y OSPITH IN Y PISLO DISCO SAMPLE | BOMPHIENT C BY (PIENT) / A FLEINS WELL (Not): ONTAMINATIO LE CONTAMIE CONTAMIENS | PPLIATION | B = Boller; ECT MP Y ATTION VOLUMES | EP = Student P SAMPLESSI YUSING MATERIAL CC PRESSIVATI USED | SAMPI SAMPI SIGNATURE TURNO BAMPLE PRE | P - Block to S ING DA B): V Altrop | PISLO-Pitratio | SAMPLING NITIATED AT: **Guismont Typ OUFLICATE: | datable Pungs | SAMPLING ENDED AT: FLITER SIZE: | Bpoodly) O] S Image: Second of the se |
| PURGING I RIPLED I PUMP OR Y OSPITH IN Y FISLD DISCO SAMPLE | EMILEPHIENT C BY (PIENT) / A FUEL (PIENT) ONTAMINATIO LE CONTAMINE 6 | PPILIATION 2. J M: PU R SPECIFIC M/IERNI CODE | B = Bather; ECT ATION VOLUME YO | EP = Bodder P SAMPLESSI YUSING MATERIAL CO PRESSIVATION USED | SAMPI SAMPI SIGNATURE TURNO BAMPLE PRE | P - Boothe S LING DA St Y Allrea YALVOL BLESSO (m) | PIELO-Pitrotto Pitrotto Pitrotto Pitrotto Pitrotto Pitrotto Pitrotto Pitrotto Pitrotto Pitrotto | SAMPLING INTERES: Y SEMESTED TO CUPLICATE: ANALYSIS AM METHOD | datable Pungs | SAMPLING ENDED AT: FILTER SIZE: | PLE PUNG |
| PURGING I RAMPLED I PUMP OR Y DEPTH IN Y PIBLO DECO SAMPLE SAMPLE | ECHIEPMENT C EV (FRENT) / A LIEBNS WELL (FINCE CONTAMIENS CONTAMIENS CONTAMIENS 2 | PPILIATION 2. J M: PU R SPECIFIC MITERIAL CODE C.G. | B = Bather; IECT MP Y ATTION VOLUME YOUNG YOUNG | EP = Bodder P SAMPLESSI TUSHS MATERIAL CO PRESSIVATI USED TLA HCL | SAMPI SAMPI SAMPI SIGNATURE TUBING TUBING AMPLE PRE AMPLE PRE | P - Boothe S LING DA St Y Allrea YALVOL BLESSO (m) | PIELO-Pignilo Accost) FIRML FIRML | SAMPLING NITIATED AT: SAMPLING NITIATED AT: FILTERED: Y in Godgment Typ OUFLICATE: ANALYSIS AN METHOD \$2.60-Yell \$2.60- | datable Pungs | SAMPLING ENDED AT: FILTER SIZE: A) MPUNG RAMPLING RAMPL | Bpoodly) O] S Image: Second of the se |
| PURGING I RAMPLED I PUMP OR Y DEPTH IN Y PIBLO DECO SAMPLE SAMPLE | BOMPHIENT C BY (PIENT) / A FLEINS WELL (Not): ONTAMINATIO LE CONTAMIE CONTAMIENS | PPILIATION 2. J M: PU R SPECIFIC M/IERNI CODE | B = Bather; ECT ATION VOLUME YO | EP = Bodder P SAMPLESSI YUSING MATERIAL CO PRESSIVATION USED | SAMPI SAMPI SIGNATURE TURNO BAMPLE PRE VE ADDED | P - Boothe S LING DA St Y Allrea YALVOL BLESSO (m) | PIELO-Pignilo Accost) FIRML FIRML | SAMPLING INTERES: Y SEMESTED TO CUFFICATE: OTTENDED ANALYSIS AM METHOD | datable Pungs | SAMPLING ENDED AT: FILTER SIZE: (H) MPLING PARENT | PLE PUNG OW RATE, per minute 14 4 |
| PURGING I RAMPLED I PURP OR Y DEPTH IN Y PIELD DECO SAMPLE SAMPLE | ECHIEPMENT C EV (FRENT) / A LIEBNS WELL (FINCE CONTAMIENS CONTAMIENS CONTAMIENS 2 | PPILIATION 2. J M: PU R SPECIFIC MITERIAL CODE C.G. | B = Bather; IECT MP Y ATTION VOLUME YOUNG YOUNG | EP = Bodder P SAMPLESSI TUSHS MATERIAL CO PRESSIVATI USED TLA HCL | SAMPI SAMPI SAMPI SIGNATURE TUBING TUBING AMPLE PRE AMPLE PRE | P - Boothe S LING DA St Y Allrea YALVOL BLESSO (m) | PIELO-Pignilo Accost) FIRML FIRML | SAMPLING NITIATED AT: SAMPLING NITIATED AT: FILTERED: Y in Godgment Typ OUFLICATE: ANALYSIS AN METHOD \$2.60-Yell \$2.60- | datable Pungs | SAMPLING BNOED AT: FILTER SIZE: A) MPLING BNOED AT: FILTER SIZE: A) MPLING BAM IPMENT R CODE REFER L A REFER L A A REFER L A A A A B B | PLE PUNG OW PATE , per minute 14 4 |
| PURGING I RAMPLED I PURG OF TO DEPTH IN Y PIELD DECO SAMPLE SAMPLE | ECHIEPMENT C EV (FRENT) / A LIEBNS WELL (FINCE CONTAMIENS CONTAMIENS CONTAMIENS 2 | PPILIATION 2. J M: PU R SPECIFIC MITERIAL CODE C.G. | B = Bather; IECT MP Y ATTION VOLUME YOUNG YOUNG | EP = Bodder P SAMPLESSI TUSHS MATERIAL CO PRESSIVATI USED TLA HCL | SAMPI SAMPI SAMPI SIGNATURE TUBING TUBING AMPLE PRE AMPLE PRE | P - Boothe S LING DA St Y Allrea YALVOL BLESSO (m) | PIELO-Pignilo Accost) FIRML FIRML | SAMPLING NITIATED AT: SAMPLING NITIATED AT: FILTERED: Y in Godgment Typ OUFLICATE: ANALYSIS AN METHOD \$2.60-Yell \$2.60- | datable Pungs | SAMPLING BNOED AT: FILTER SIZE: A) MPLING BNOED AT: FILTER SIZE: A) MPLING BAM IPMENT R CODE REFER L A REFER L A A REFER L A A A A B B | PLE PURE OW RATE per minutes |

1. The decided on not consistence as or the imperiod by Chapter 49-140, F.A.C.
2. STABLIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE REACHING (SEE FS 2212, SECTION 3)

pH; ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Discorded Oxygen: all readings ≤ 20% Saturation (see Table FS 2209-2);

optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity; all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

| MAME: | Soloty | | se? | | | OCATIONS) | AFETY-K | lean Syst | 2000 | | THE RESERVE TO SHARE THE PARTY. |
|---------------------------------------|-----------------------------------|-------------------------|--------------------------|---------------------------------|-------------------------|--------------------|------------------------------------|----------------------------------|-------------------|-----------------------|---------------------------------|
| | MW | 7 | | - SALET | M W | BING D | 071912 | | DATE 7 | -19-12 | |
| WELL | R (Insheek | 2 TUE | WITER One | ade 1/2 I∧a | ELL SCREEM | DITERVAL | STATIC | DEPTH | do Pun | GE PUMP TYP | 50 |
| (any M ou | Ultima Pilings of Complements) | 1 WELL | | 12.37 | PIN - 51/ | THE GOVERN | TOWATER) | MET CANY | AL OKE | MLER: | |
| (orty fil ou | AVVOLUME P L'é applicable) | 地區 有 | BOUFFEE | OL = PÜMP VO | | March . | TV X | UBING UENGTH |) + FLOW CE | VOLUME | 909 |
| DEPTH OF | MELL (floot): | ° d.5 | POWAL I | UMP OR TUEN ON WELL (foot | 18) · (mailte | 0.02 | lonalibel X NG TED AT: (030) | FURGOIG | | gellone = | ged En |
| TIME | VOLUME PURGED | CUMUL VOLUM PURGE | PURG | DEPTH TO | pH (microstra) | TEMP. | COND. (otrale units) | CONYCEN | TURBIDITY | | 098 |
| 1112 | 1.48 | (galleno | | (feet) | unital) | | ar (Sa) | (steet units) | (PTUs) | (describal) | (decen |
| 1110 | 1.89 | 1.89 | | 4 4 4 | 668 | 39.36 19.33 | 4012 | 10.33 | 234 | Clear | 138 |
| 1123 | بداء | 3.0 | -01 | 0.7 | the same of the same of | 29.86 | 2011 | 0.33 | 3.37 | 4 | -143 |
| | | - | + | - " | | | | | | | |
| | | | | | | | | | | | - |
| | | | - | | | | | | | | |
| | | | +- | +- | | | | | | - | |
| | | | | | | | | | | | |
| WELL CAN | CITY (Galler | Per Peage | 0.70" = 0.02 | 1º=0.54 | 1287 - 128 | 2-01 | Poly | 4°=0.05; (| F = 1765 AF | 148 49 | - 1444 |
| | Gupment C | POSSES F. EVENIA | #7.k 1#7 = 0 = Collec | 0.0000: 2/10* BP = Staddor F | = 0.cone | 1947 = 0.003 | Submorobio Pur | 四 <u>年 郑宁= 0.</u> | | | = 0.016 |
| SAMPLED | A (TRIBPO) Y | EN LAYPOR | | SAMPLESSI | SAMPI | ING DA | | | | 0-000 | pp=77 |
| ROAD | Alm. | | ECT | | - V | ROK Carlo | | SAMPLING MITTATED AT | 1123 | SAMPLING EXDED AT: | 1700 |
| PUMP OR TO DEPTH IN W | ELL (feat): | 2.5 | | MATERIAL CO | ce PE | | PIE.O- | FILTERED: Y in Equipment Typ | AT. | FLTER SIZE: | µm |
| | PITAMPATIO | | | 90 | TUBBES | The second name of | pleced) | DUPLICATE | | 0 | TARABLE . |
| SAMPLE | O CONTAINES | MATERIAL TO | VOLUME | PRESERVATI | | TAL VOL | PINAL | ANALYSIS AN | DIOR EQUI | PMENT F | MPLE PUR LOW RATE |
| 4 | 2 | CG- | YUM | IL | Min | MABO | 4) # | 9260-Yele | | 0000 | Le o |
| | | CG- | your | HCL | 1 | | 42 | 1260 . valer | The second second | A-0.4 | 10 0 |
| | | HI. | <u> </u> | TRE | 14 | | +~ | 2200 V | A and | 99 4 | Pinge Br |
| - | | | | | | | | | | | |
| e e e e e e e e e e e e e e e e e e e | | | | | | | | | | | |
| CEMAPOCK | | | | | | | | | | | |
| MATERIAL C | | G = Amber | Glass CO | Clear Glass; stetetila Pureg | | hylonex F | P = Polypropyle | ne; 8 = Silicon ESP = Blooklo | c; T = Tellor; | 0 = Other | (Specify) |

^{2.} STABLETATION CRITICIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (REE FS 2212, SECTION 3)

PH; ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Caygen; all readings ≤ 20% esturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater)

| MANS: Safety Kleen of TAMPA INCATIONS/AFETY-Kleen Systems, Inc. TAMPA, FL | | | | | | | | | | | | |
|---|---------------------------------|------------------------------------|--|--|-----------------------------|---------------------------------------|--|----------------------------------|--------------------------------|---------------------------|---------------------------------------|--|
| WELL | O MW- | | | | D: ML | 1-60- | 21910 | | | -19-12 | | |
| | | | | | PUR | GING DA | NTA | | | | - | |
| DIAME | TER (Indhes): FOUNTE PURE | Z_ DM | BING MITTER (Inch VOLUME = 7 | WE 1/2 WE | - | MIERVAL | | DEPTH 3.6 | 8 PUR | GE PUMP TYP MALER: | PP | |
| (COUNTY IN | on a objection | PORCE 1 | | 48,23 | | 269 | foot) 2 | × 0.16 | anthonothea | - 7.)3 | polons | |
| (Graf) III | ditt o eliterasan | 0 | | • 0 | olitana + (| gell | onelleet X | foot | | gallana • | gallana | |
| | PUMP OR TUB IN WELL (foot): | | S PINAL I | PURP OR TUBING | 43.5 | PURCE | | PURGONO | 1000 | TOTAL VOLU PURGED (gal | ME | |
| TIME | VOLUME PURQED (pollens) | CUMAJ VOLUM PURQM (gellon | E PURC | ZE CEPTH TO WATER | pH (primeterd) units) | TEMP. | COND. (strato unita) postrastpo arcassa | (click mint) | TURBIDITY | | ODGR | |
| 1001 | | 7.2 | THE REAL PROPERTY AND ADDRESS OF THE PARTY AND | Commence of the latest three of thr | 771 | 26.43 | 734 | 0.26 | 2.40 | Clar | LAN S | |
| 1011 | 0.45 | the second second | | 4.07 | 7.60 | | 736 | 1.26 | 2.59 | 11 | 1 | |
| 1914 | 0.45 | 8.13 | 7 | 4.07 | 7.63 | 26.43 | 736 | 0.26 | 2.63 | 14 | 19 0 | |
| | - | | - | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | - | \dashv | | | | | | | | |
| | | | | | | | | | | + | | |
| WELL | SACTIVICAL. | no Per Foots | 000000 | 17+0.04 | 130 a 8.8 | - 9-89 | W-845 | 4-048 | | | | |
| Pundan | MOTOR DIA. CA BOULDMENT | PACITY (G | MRJ 10" - | 0.0000: 3/10" | | | unorolato Pu | 004: 307 - 0.0 | - | 0.010: 500 | = 6.58 = 0.016 | |
| | | | | | SAMP | LING DA | TA | max PP + Po | tateltle Pensp; | O = Other | (Specify) | |
| Kein | P WOO | | ECT | The state of the s | WATUR | (8) | | SAMPLING INITIATED AT: | 1015 | SAMPLING EXDED AT: | 1025 | |
| PUMP OF DEPTH I | WELL (foot): | 43.5 | | MATERIAL CO | | | FIELD | FILTERED: Y on Equipment Type | 0 | FILTER SIZE | | |
| - | CONTAMINATI | | | Ø | TUBBIG | Y April | ricood) | DUPLICATE | Y | (1) | | |
| 848FU 0 COD4 | PLE CONTAINS B CONTAINERS | BR SPECIFIC MATERIAL CODE | VOLUME | PRESERVATIV USED | W IS | SERVATION STAL VOL ON FIELD (m) | I FRAL | AMALYSIS AM METHOD | DOR BOU | PMENT # | MPLE PUMP ROW RATE Logr minute) | |
| (D) | 2 | CG- | Youl | IL | um | and the second second second | | 9260-Yele | | 0000 | 100 | |
| | | CG- | Your | HCL | 1 | | 42 | \$260-4. hards | Anna a | Arra. | 10 0 | |
| | _2_ | AG | 16 | The | 14 | | - | 1927co- | | | Roge Bobs | |
| | | | | | +- | | | | | - | | |
| EMPRI | | | | | | | | | | | | |
| | <u> </u> | 0,13 | 爱x 6 | Jee Jones 30, | S 9 A | ~ | X | 930 equi | phone 7 | 10ml G16 | 7 | |
| MATERIAL | | - | - | = Clear Glass; | PS - Polyu | Dylana; P | P « Polypropylo | max S = Silloons | T = Tellan | O = Other | (Specify) | |
| | EQUIPMENT | | REPP - Rover | oriatettic Pump; so Row Partatettic | B = Balla Pump; | r; 69 = 61 321 = Stree M | adder Pump; | ESP = Electric : | Submensible P O = Other (Sp | umo: | | |
| 7188: 1. | The above o | p not com | to the equilibrium | the information | and the land | bu Chambar | 44.428 H A | * | | y/ | | |

2. STABLEATION CRITERIA FOR BANGE OF VARIATION OF LAST THIRE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pN: ± 0.2 units Temporature: ± 0.2 °C Specific Conductance: ± 5% Classified Oxygen: ell readings ≤ 20% esturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Instrument Calibration and Field Verification Log

Instrument Make: YSI Model: 556 MPS Identification: 4 Date: (mm/dd/yy) 7/15/12

Sampler's Name / Signature: Temp: YSI Temp: YSI Temp: Allert

| Procedure Type: ICV, CCV, Ca | | and | | | Temp: YSI | 50,000 | Temp: NIST | | |
|--|--------------------------------------|-------------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| Time | 1 lov, cov, cal | 144.5 | icv, ccv, cal | iov, oov, cal | icv, ccv, cai | lov, cov, cal | icv, ccv, cal | icv, ccv, cal | ICV, CCV, CE |
| Standard Value Temperatu | | 23.81 0 | | | <u> </u> | | | | |
| pH 4.01 S.U. pH 7.00 S.U. | 4.11 | 4.0 | | | | ~C | °C | ဇင | ٩ |
| pH 10.00 S.U. Within 0.2 S.U ? Calibration Required? Sampler's Initials | 417 P664/Fail Yes/No | Mas / Fail Yes Miss | Pass / Fail Yes / No | Pass / Fail Yes / No | Pass / Fall Yes / No | Pass / Fail Yes / No | Pass / Fail Yes / No | Pass / Fall Yes / No | Pass / Fail Yes / No |
| Conductivity <u>5 od</u> µS/cm Cal Conductivity <u>l/kv</u> µS/cm Ver Within 5% ? Calibration Required? Sampler's Initials | 578 100 Pass 1 F@ (\$3 1 No | 199 101 Yes 149 | Pass / Fail Yes / No | Pass / Fall Yes / No | Pass / Fall Yes / No | Pass / Fall Yes / No | Pass / Fail Yes / No | Pass / Fail Yes / No | Pass / Fail Yes / No |
| D.O. mg/L @ Saturation Within 0.3 mg/L ? Calibration Required? Sampler's Initials Membrane Last Replaced | Yes I W | 95.67 PMG2/Fell Yes/MG2 | Pess / Feil Yes / No | Pass / Fall Yes / No | Pass / Fall Yes / No | Pass / Fail Yes / No | Pass / Fail Yes / No | Pass / Fall Yes / No | Pass / Fail Yes / No |
| ORP in mV Within 10 mV? Calibration Required? Sampler's Initials | 233. / Pos / Fall Yes / GB | 231.3 // Fall Yes // Mg | Pass / Fail Yes / No | Pass / Fail Yes / No | Pass / Fall Yes / No | Pass / Fail Yes / No | Pass / Fail Yes / No | Pass / Fall Yes / No | Pass / Fail Yes / No |
| Calibration Solutions | | Manufacturer | | | Lot Mumber | | | optration Date | - |
| oH 4.01 S.U. oH 7.00 S.U. oH 10.00 S.U. | EXALOI | 3 | | 1108241 | A | | 8/12 | wherether Date | 181 |
| Conductivity (In) µS/cm Cal | 11 | | e e a | 190336 | • | | 9/12 | | |
| DRP <u>}34 mV @ _33 °C</u> lotes Cal = Calibration | VS/ 7 | whel' | | 126 1000 | : 7 | | 10/12 | | |

Notes Cal = Catibration

This form meets or exceeds the requirements of FDEP Form FD 9000-8

ICV = Initial Calibration Verification

CCV = Continued Calibration Verification

Instrument Calibration and Field Verification Log

| Instrument Make: YSI | Manager Camping Coll City File | aid Aethicsiticul Fod | 1.3 |
|--|----------------------------------|-----------------------|-----------------|
| WATER STATE OF THE | Model: 556 MPS Identification: 2 | Date: (mmbldhed | 0/14/12 |
| Sampler's Name / Signature: | | | <u>/// ///2</u> |
| | | Temp: VSI Tem- | MOT |

| O | | | | | | Temp: YSI | | Temp: NIST | The second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section section in the second section in the section is a section section in the section section in the section section is a section s | • |
|-------------------------|--|------------------------|--|--------------|---------------------|--|------------------|--------------------------|--|---------------|
| Procedure Type: N | Time | icv, ccv, ca | icv, ccv, cal | icv, cov, ca | icv, ocv, cal | icv, cov, cal | lov, cov, cal | lov. cov. cal | lov, cov, cal | I love ages a |
| Standard Value | | | | | | | | - | 100,000,000 | sua, coa, c |
| pH 4.01 S.U. | Temperature | 24.02 | 23.980 | 9 | ~0 | 90 | °C | °C | °C | - |
| pH 7.00 S.U. | V 117 | 4.13 | 4.07 | | | | | | | |
| pH 10.00 S.U. | | 6.98 | 7.1 | | | | | - | | |
| Within 0.2 | 16112 | 10.01 | 10.01 | | | | | | | |
| | Required? | Pass / Fail | Reg / Fail | Pass / Fall | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fall | Pass / Fall | Pass / Fa |
| Sampler's | | TOB! No | Yes / NO | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No |
| Conductivity 500 | | 2 | 501 | | | | 1 44 4 5 7 2 1 1 | | 1.057.150 | 1691100 |
| Conductivity 160 | US/cm Cai | 498 | | | | | | | | |
| Within 5% | | 100 | 100 | | | | | | | |
| | Required? | Page / Fail | Pass / Fail | Pass / Fall | Pass / Fail | Pass / Fail | Pass / Fall | Pass / Fail | Pass / Fail | Pass / Fail |
| Sampler's | | ≥ /No | ₹ ₩ | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No |
| D.O. mg/L @ Setur | | 2 | The same of the sa | | | | | 1123 | | 1607110 |
| Within 0.3 | | 95.1 70 REST Fall | 98.7% | | _ | | | | | |
| | Required? | Yes /(No. | Posts / Fall | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fall | Pass / Fail | Pass / Fail | Pass / Fall |
| Sampler's | | 5000 | Yes /490 | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No |
| Membrane Las | | -2 | a | 15 | * ** | 9 1 | | | | |
| ORP in mV | | 233.4 | The same of the same of the same of | | | | | | | |
| Within 10 r | nV? | Page / Fall | Page / Fail | Pass / Fail | Dans (5.0) | | | | | |
| Calibration | Required? | Yes / MB | Yes/ | Yes / No | Pass / Fail | Pass / Fail | Pass / Fail | Pass / Fall | Pass / Fail | Pass / Fail |
| Sampler's | Initials | - | | 1697140 | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No | Yes / No |
| Calibration Solutions | 3 | | Manufacturer | | | Lot Number | | | | |
| H 4.01 S.U. | | EXALUI | NAME AND ADDRESS OF THE OWNER, WHEN PERSON NAMED IN | | THE PERSON NAMED IN | the same of the sa | | The second second second | opiration Date | |
| H 7.00 S.U. | i | יוו | | | 1108241 | | - L | 8/12 | | |
| H 10.00 S.U. | | | 1.2 | ** | 120229 | | 1 | 9/13 | | 3 |
| Conductivity <u>sec</u> | | 11 | | | 110874 | | | | | |
| conductivity (4) | µS/cm Ver | - 11 | | ES ES (EU) | 1202440 | | | 8/12 | | 7 |
| RP 231 L mV @ | A STATE OF THE PARTY OF THE PAR | | | | 1116-100 | | | 9/12 | | |
| otes Cal = Calibr | ration | | 9 | Chia farm ma | 100 | | | 10/12 | | |

Notes Cal = Calibration

This form meets or exceeds the requirements of FDEP Form FD 9000-8

ICV = Initial Calibration Verification CCV = Continued Calibration Verification

PEP-SUP-001/01 FT 1000 General Field Testing and Measurement

| | | | | check only RE | | TIVITY [| SALINITY | □ ••• | ORP | |
|--------|----------|-------|--|------------------|---------------|------------------|---------------|--------------|----------------------|-----------------|
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| STA | NDA | ADS | : 18 | oscilly the h | roafs) of sta | andards used to | r calibration | | | standar |
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| | | | | 1-1402 | | | | | | |
| | TE | aro (| | STD | STD | INSTRUMENT | | | | |
| Cypton | m/dd) | (hera | mbry) | (A, B, C) | VALUE | RESPONSE | N DEV | (YES, NO) | TYPE (IMIT, CONT) | SAMP! INITIA |
| 749. | 12_ | 06 | 16 | _A | 357 | 3.55 | | N | C | 2 |
| | _ | | Н | В | 32.3 | 32.1 | | | | |
| - | \vdash | - | Н | | 342 | 343 | 4_ | N | | $_{\perp}$ |
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Page 9 of 10

APPENDIX 5D

GROUNDWATER LABORATORY ANALYTICAL REPORTS

ASI

ANALYTICAL SERVICES, INC.

Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Laboratory Report

Prepared For:

Safety-Kleen Corporation - Elgin 1502 E. Vilia Street Elgin, IL 60120

Attention: Mr. Bob Schoepke

Report Number: AVB0298 February 28, 2012

Project: Tampa, FL

Project #:120043-0100

We appreciate the opportunity to provide the analytical support for your project. The analytical results in this report are based upon information supplied by you, the client, and are for your exclusive use. If you have any questions regarding this data package, please do not hesitate to call.

Approved:

Elizabeth Bryant
Project Manager

This report may not be reproduced, except in full, without written approval from Analytical Services, Inc. Analytical Services, Inc. certifies that the following analytical results meet all requirements of the National Environmental Laboratory Accreditation Conference(NELAC).

All test results relate only to the samples analyzed.



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

February 28, 2012

ANALYTICAL REPORT FOR SAMPLES

| Sample ID | Laboratory ID | Matrix | Date Sampled | Date Received |
|-------------|---------------|---------|----------------|----------------|
| MW-6-020812 | AVB0298-01 | Water | 02/08/12 09:20 | 02/09/12 10:00 |
| MW-5-020812 | AVB0298-02 | Water | 02/08/12 11:00 | 02/09/12 10:00 |
| MW-4-020812 | AVB0298-03 | Water | 02/08/12 13:00 | 02/09/12 10:00 |
| MW-3-020812 | AVB0298-04 | Water | 02/08/12 12:30 | 02/09/12 10:00 |
| MW-1-020812 | AVB0298-05 | Water | 02/08/12 11:19 | 02/09/12 10:00 |
| MW-2-020812 | AVB0298-06 | Water | 02/08/12 10:08 | 02/09/12 10:00 |
| Trip Blank | AVB0298-07 | Aqueous | 02/08/12 00:00 | 02/09/12 10:00 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298 Client ID: MW-6-020812

Date/Time Sampled: 2/8/2012 9:20:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL Lab Number ID: AVB0298-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init |
|------------------------------------|--------|--------|---------|-------|-----------|-------|----|---------------------|--------------------|---------|------|
| Metals, Total | | | | | | | | | | | |
| Arsenic | ND | 0.0050 | 0.0015 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:12 | 2020275 | csw |
| Barium | ND | 0.0050 | 0.00008 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:12 | 2020275 | csw |
| Cadmium | ND | 0.0005 | 0.00007 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:12 | 2020275 | csw |
| Chromium | 0.0017 | 0.0050 | 0.0005 | mg/L | EPA 6020A | J | 1 | 02/10/12 09:20 | 02/10/12 19:12 | 2020275 | CSW |
| Lead | 0.0016 | 0.0010 | 0.0002 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:12 | 2020275 | CSW |
| Selenium | ND | 0.0050 | 0.0008 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:12 | 2020275 | CSW |
| Silver | ND | 0.0050 | 0.0001 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:12 | 2020275 | CSW |
| Mercury | ND | 0.0005 | 0.00009 | mg/L | EPA 7470A | | 1 | 02/13/12 11:45 | 02/14/12 15:46 | 2020322 | CSW |
| /olatile Organic Compounds by EPA | 8260 | | | | | | | | | | |
| Acetone | ND | 100 | 3.8 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Acrolein | ND | 14 | 2.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Benzene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Bromobenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Bromodichloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Bromoform | ND | 4.4 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Carbon Disulfide | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Chloroform | ND | 2.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | EPA 8260B | | 1 | | 02/09/12 14:19 | | |
| 2-Chlorotoluene | ND | 10 | 0.4 | | EPA 8260B | | 1 | 02/09/12 13:30 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298

Client ID: MW-6-020812

Date/Time Sampled: 2/8/2012 9:20:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-01

| Analyte | Result | RL. | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init |
|-----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|------|
| Volatile Organic Compounds by EP/ | A 8260 | | | | | | | | | | |
| 4-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| Dibromomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| 1,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| 1,4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| p-Isopropyttoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Hexachloroethane | ND | 4.0 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| lodomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Isopropylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298 Client ID: MW-6-020812

Date/Time Sampled: 2/8/2012 9:20:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | OF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|--------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EPA | A 8260 | | | | | | | | | | |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMN |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Naphthalene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Toluene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Trichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| o-Xylene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | GMM |
| Surrogate: Dibromofluoromethane | 80 % | 7: | 5-123 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | |
| Surrogate: 1,2-Dichloroethane-d4 | 90 % | 7: | 2-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | |
| Surrogate: Toluene-d8 | 85 % | 7 | 5-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | |
| Surrogate: 4-Bromofluorobenzene | 87 % | 80 | 0-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 14:19 | 2020264 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298

Client ID: MW-6-020812

Date/Time Sampled: 2/8/2012 9:20:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-01

| | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | Init. |
|-----------------------------------|----------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| lemivolatile Organic Compounds by | EPA 8270 | | | | | | | | | | |
| Acenaphthene | ND | 9.6 | 4.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Acenaphthylene | ND | 9.6 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Anthracene | ND | 9.6 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Benzo(a)anthracene | ND | 9.6 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Benzo(a)pyrene | 4.8 | 9.6 | 4.7 | ug/L | EPA 8270D | J | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Benzo(b)fluoranthene | 4.9 | 9.6 | 4.2 | ug/L | EPA 8270D | J | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Benzo(ghi)perylene | ND | 9.6 | 5.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Benzo(k)fluoranthene | 5.6 | 9.6 | 4.8 | ug/L | EPA 8270D | J | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Benzoic acid | ND | 48 | 3.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Benzyl alcohol | ND | 19 | 4.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Benzyl butyl phthalate | ND | 9.6 | 6.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 4-Bromophenyl phenyl ether | ND | 9.6 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Di-n-butyl phthalate | ND | 9.6 | 4.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 4-Chloroaniline | ND | 19 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Bis(2-chloroethoxy)methane | ND | 9.6 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Bis(2-chloroethyl)ether | ND | 9.6 | 3.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Bis(2-chloroisopropyl)ether | ND | 9.6 | 3.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 4-Chloro-3-methylphenol | ND | 9.6 | 5.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 2-Chloronaphthalene | ND | 9.6 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 2-Chlorophenol | ND | 9.6 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 4-Chlorophenyl phenyl ether | ND | 9.6 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Chrysene | ND | 9.6 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Dibenzo(a,h)anthracene | ND | 9.6 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Dibenzofuran | ND | 9.6 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 1,2-Dichlorobenzene | ND | 9.6 | 3.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 1,3-Dichlorobenzene | ND | 9.6 | 2.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 1,4-Dichlorobenzene | ND | 9.6 | 2.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 3,3'-Dichlorobenzidine | ND | 19 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 2,4-Dichlorophenol | ND | 9.6 | 5.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | | | |
| Diethyl phthalate | ND | 9.6 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 2,4-Dimethylphenol | ND | 9.6 | 4.2 | ug/L | EPA 8270D | | 1 | | 02/13/12 16:44 | | |
| Dimethyl phthalate | ND | 9.6 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298
Client ID: MW-6-020812

Date/Time Sampled: 2/8/2012 9:20:00AM

Metrix: Water

February 28, 2012

Project: Tampa, FL Lab Number ID: AVB0298-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | Init. |
|--------------------------------------|----------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by E | EPA 8270 | | | | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 48 | 5.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 2,4-Dinitrophenol | ND | 48 | 7.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 2,4-Dinitrotoluene | ND | 19 | 4.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 2,6-Dinitrotoluene | ND | 19 | 4.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 9.6 | 5.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Fluoranthene | ND | 9.6 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Fluorene | ND | 9.6 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Hexachlorobenzene | ND | 9.6 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Hexachlorobutadiene | ND | 9.6 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Hexachlorocyclopentadiene | ND | 9.6 | 5.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Hexachloroethane | ND | 9.6 | 3.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 9.6 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Isophorone | ND | 9.6 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 2-Methylnaphthalene | ND | 9.6 | 4.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 2-Methylphenol (o-cresol) | ND | 9.6 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 3+4-Methylphenol (m+p-cresol) | ND | 9.6 | 5.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Naphthalene | ND | 9.6 | 3.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 2-Nitroaniline | ND | 48 | 6.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 3-Nitroaniline | ND | 48 | 5.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 4-Nitroaniline | ND | 48 | 5.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Nitrobenzene | ND | 9.6 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 2-Nitrophenol | ND | 48 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 4-Nitrophenol | ND | 48 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| N-Nitrosodimethylamine | ND | 9.6 | 2.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 9.6 | 3.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| N-Nitrosodi-n-propylamine | ND | 9.6 | 5.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Di-n-octyl phthalate | ND | 9.6 | 6.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Pentachlorophenol | ND | 19 | 5.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Phenanthrene | ND | 9.6 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Phenol | ND | 9.6 | 2.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Pyrene | ND | 9.6 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 1,2,4-Trichlorobenzene | ND | 9.6 | 3.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298 Client ID: MW-6-020812

Date/Time 8ampled: 2/8/2012 9:20:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|----------------------------------|------------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| 2,4,5-Trichiorophenol | ND | 9.6 | 5.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| 2,4,6-Trichlorophenol | ND | 9.6 | 5.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | RAC |
| Surrogate: 2-Fluorophenol | 49 % | | 10-88 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | , |
| Surrogate: Phenol-d6 | 29 % | | 10-61 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | , |
| Surrogate: Nitrobenzene-d5 | 76 % | 2 | 8-109 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | , |
| Surrogate: 2-Fluorobiphenyl | 81 % | 3 | 8-112 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | , |
| Surrogate: 2,4,6-Tribromophenol | 89 % | 1 | 0-165 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | , |
| Surrogate: p-Terphenyl-dl4 | 89 % | 1 | 0-142 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 16:44 | 2020287 | , |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298

Client ID: MW-5-020812

Date/Time Sampled: 2/8/2012 11:00:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Data | Batch | init. |
|------------------------------------|--------|--------|---------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| General Chemistry | | | | | | | | | | | |
| Total Dissolved Solids | 478 | 5 | 5 | mg/L | SM 2540 C | | 1 | 02/09/12 10:05 | 02/09/12 10:05 | 2020180 | NJS |
| Inorganic Anions | | | | | | | | | | | |
| Chloride | 34 | 1.0 | 0.02 | mg/L | EPA 300.0 | | 1 | 02/14/12 20:51 | 02/14/12 20:51 | 2020406 | MZF |
| Sulfate | 14 | 5.0 | 0.03 | mg/L | EPA 300.0 | | 1 | 02/14/12 20:51 | 02/14/12 20:51 | 2020406 | MZP |
| Metals, Total | | | | | | | | | | | |
| Iron | 0.540 | 0.040 | 0.005 | mg/L | EPA 200.7 | | 1 | 02/15/12 09:20 | 02/15/12 13:39 | 2020408 | FBS |
| Manganese | 0.015 | 0.040 | 0.001 | mg/L | EPA 200.7 | J | 1 | 02/15/12 09:20 | 02/15/12 13:39 | 2020408 | FBS |
| Arsenic | ND | 0.0050 | 0.0015 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:18 | 2020275 | CSW |
| Barium | 0.0304 | 0.0050 | 0.00008 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:18 | 2020275 | CSW |
| Cadmium | ND | 0.0005 | 0.00007 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:18 | 2020275 | CSW |
| Chromium | 0.0012 | 0.0050 | 0.0005 | mg/L | EPA 6020A | J | 1 | 02/10/12 09:20 | 02/10/12 19:18 | 2020275 | CSW |
| Lead | ND | 0.0010 | 0.0002 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:18 | 2020275 | CSW |
| Selenium | ND | 0.0050 | 0.0008 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:18 | 2020275 | CSW |
| Silver | ND | 0.0050 | 0.0001 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:18 | 2020275 | CSW |
| Mercury | ND | 0.0005 | 0.00009 | mg/L | EPA 7470A | | 1 | 02/13/12 11:45 | 02/14/12 15:48 | 2020322 | CSW |
| Metals, Dissolved | | | | | | | | | | | |
| Iron | 0.423 | 0.040 | 0.001 | mg/L | EPA 200.7 | | 1 | 02/23/12 08:55 | 02/23/12 15:24 | 2020639 | FB\$ |
| Manganese | 0.019 | 0.040 | 0.001 | mg/L | EPA 200.7 | J | 1 | 02/23/12 08:55 | 02/23/12 15:24 | 2020639 | FBS |
| /olatile Organic Compounds by EP/ | \ 8260 | | | | | | | | | | |
| Acetone | 4.0 | 100 | 3.8 | ug/L | EPA 8260B | J | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Acrolein | ND | 14 | 2.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Benzene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Bromobenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Bromodichloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Bromoform | ND | 4.4 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298 Client ID: MW-5-020812

Date/Time Sempled: 2/8/2012 11:00:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | init |
|----------------------------------|---------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|------|
| Volatile Organic Compounds by El | PA 8260 | | | | | | | | | | |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Carbon Disulfide | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 2-Chlaroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Chloroform | ND | 2.0 | 0.6 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 4-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020284 | GMM |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Dibromomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298

Client ID: MW-5-020812

Date/Time Sampled: 2/8/2012 11:00:00AM

Metrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|-----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP/ | A 8260 | | - | | | | | | | | |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| p-Isopropyltoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Hexachloroethane | ND | 4.0 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| lodomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Isopropylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Naphthalene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Toluene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Trichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Trichlorofluoromethane | ND | 10 | 0.3 | | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298

Client ID: MW-5-020812

Date/Time Sampled: 2/8/2012 11:00:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-02

| Surrogate: 1,2-Dichloroethane-d4 91 % 72-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020264 Surrogate: Toluene-d8 85 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020264 | Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | init. |
|--|-----------------------------------|------------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| 1.2.4-Trimethyberuzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI 1.3.5-Trimethyberuzene ND 10 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Vinyl Acteate ND 10 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Vinyl Chloride ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Mr+p-Xylene ND 5.0 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Mr+p-Xylene ND 5.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Mr+p-Xylene ND 5.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0.6 ug/L EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0.6 ug/L EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 75-123 EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 75-120 EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 85 W 75-120 EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 85 W 75-120 EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 85 W 85-120 EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 85 W 85-120 EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 85 W 85-120 EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 85 W 85-120 EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 85 W 85-120 EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 85 W 85-120 EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 85 W 85-120 EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 85 W 85-120 EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 85 W 85-120 EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 85 W 85- | Volatile Organic Compounds by EPA | A 8260 | | | | | | | | · | | |
| 1.3,5-Trimethylbenzene ND 10 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Vinyl Acetate ND 10 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Vinyl Chloride ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI vinyl-Xylene ND 5.0 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI vinyl-Xylene ND 5.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI vinyl-Xylene, total ND 5.0 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0.6 ug/L EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0.6 ug/L EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0.6 ug/L EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total Phylogenes (ND 5.0 0.6 ug/L EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total Phylogenes (ND 5.0 0.6 ug/L EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total Phylogenes (ND 5.0 0.6 ug/L EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total Phylogenes (ND 5.0 0.6 ug/L EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total Phylogenes (ND 5.0 0.6 ug/L EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total Phylogenes (ND 5.0 0.6 ug/L EPA 8260B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total Phylogenes (ND 5.0 0.6 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(a) phylogene ND 5.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(a) phylogene ND 5.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b) phylogene ND 5.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b) phylogene ND 5.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(a) phylogene ND 5.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 | 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Vinyl Acetate ND 10 0,2 ug/L EPA 8280B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Vinyl Chloride ND 1.0 0,2 ug/L EPA 8280B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI m+p-Xylene ND 5.0 0,8 ug/L EPA 8280B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI vylenes, total ND 5.0 0,8 ug/L EPA 8280B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0,8 ug/L EPA 8280B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0,8 ug/L EPA 8280B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0,8 ug/L EPA 8280B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0,8 ug/L EPA 8280B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0,8 ug/L EPA 8280B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0,8 ug/L EPA 8280B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0.8 ug/L EPA 8280B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0.8 ug/L EPA 8280B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0.8 ug/L EPA 8280B 0 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 02/09/12 14:51 2020287 GMI Xylenes, total ND 5.0 02/09/12 14:51 2020287 GMI Xylenes, total ND 5.0 02/09/12 14:51 2020287 GMI Xylenes, total ND 5.0 02/09/12 10:50 02/09/12 10:50 02/09/12 10:50 02/09/12 10:50 02/09/12 10:50 02/09/12 10:50 02 | 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Vinyl Chloride ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI m+p-Xylene ND 5.0 0,6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0,6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0,6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0,6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0,6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0,6 ug/L EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 75-123 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 Surrogate: 7.0kerne-d8 85 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 02/09/12 13:30 02/0 | 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| m+p-Xylene ND 5.0 0,8 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI | Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Co-Xylene ND 5.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total ND 5.0 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total 91 % 75-123 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total 91 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total 91 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total 91 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total 91 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total 91 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total 91 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total 91 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total 91 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total 91 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total 91 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total 91 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total 91 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total 91 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total 91 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 13:30 02/09/12 14:51 2020284 GMI Xylenes, total 91 % 75-120 EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC GMI Xylenes, total 91 % 75-120 EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC GMI Xylenes, total 91 % 75-120 EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC GMI Xylenes, total 91 % 75-120 EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC GMI Xylenes, total 91 % 75-120 EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC GMI Xylenes, total 91 % 75-120 EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC GMI Xylenes, total 91 % 75-120 EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 20 | Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Xylenes, total ND 5.0 0.8 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 14:51 2020284 GMI | m+p-Xylene | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Surrogate: Dibromofluoromethane 81 % 75-123 EPA 82608 02/09/12 13:30 02/09/12 14:51 2020284 Surrogate: 1,2-Dichloroethane-d4 91 % 72-120 EPA 82608 02/09/12 13:30 02/09/12 14:51 2020284 Surrogate: Toluene-d8 85 % 75-120 EPA 82608 02/09/12 13:30 02/09/12 14:51 2020284 Surrogate: 4-Bromofluorobenzene 89 % 80-120 EPA 82608 02/09/12 13:30 02/09/12 14:51 2020284 Surrogate: 4-Bromofluorobenzene 89 % 80-120 EPA 82608 02/09/12 13:30 02/09/12 14:51 2020284 Surrogate: 4-Bromofluorobenzene 89 % 80-120 EPA 82608 02/09/12 13:30 02/09/12 14:51 2020284 Surrogate: 4-Bromofluorobenzene 89 % 80-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 Surrogate: 4-Bromofluorobenzene 89 % 80-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 Surrogate: 4-Bromofluorobenzene 89 % 80-120 EPA 8260B 02/09/12 10:50 02/13/12 17:06 2020287 RAC Acenaphthylene ND 9.4 4.3 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Acenaphthylene ND 9.4 4.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(a)privene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 | o-Xylene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Surrogate: 1,2-Dichloroethane-d4 91 % 72-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 Surrogate: Tolusne-d8 85 % 75-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 Surrogate: 4-Bromofluorobenzene 89 % 80-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020284 Semivolatile Organic Compounds by EPA 8270 Semivolatile Organic Compounds by EPA 8270 ND 9.4 4.4 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Acenaphthylene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Anthracene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(a)anthracene ND 9.4 4.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.6 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(c)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(c)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(c)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(c)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(c)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(c)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(c)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(c)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(c)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(c)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(c)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(c)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC B | Xylenes, total | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | GMM |
| Surrogete: Toluene-d8 | Surrogate: Dibromofluoromethane | 81 % | 7 | 5-123 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | |
| Surrogate: 4-Bromofiluorobenzene 89 % 80-120 EPA 8260B 02/09/12 13:30 02/09/12 14:51 2020264 | Surrogate: 1,2-Dichloroethane-d4 | 91 % | 7 | 2-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | |
| Acenaphthene ND 9.4 4.4 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Acenaphthylene ND 9.4 4.3 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Anthracene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Anthracene ND 9.4 3.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(a)anthracene ND 9.4 4.6 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(a)pyrene ND 9.4 4.6 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 | Surrogate: Toluene-d8 | 85 % | 7 | 5-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | |
| Acenaphthene ND 9.4 4.4 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Acenaphthylene ND 9.4 4.3 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Anthracene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Anthracene ND 9.4 3.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(a)anthracene ND 9.4 4.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(a)pyrene ND 9.4 4.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(acid ND 47 2.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(acid ND 47 2.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol acid ND 9.4 8.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butly phthalate ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butly phthalate ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butly phthalate ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butly phthalate ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butly phthalate ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butly phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butly phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butly phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butly phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butly phthalate ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butly phthalate ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benz | Surrogate: 4-Bromofluorobenzene | 89 % | 8 | 0-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 14:51 | 2020264 | |
| Acenaphthylene ND 9.4 4.3 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Anthracene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(a)anthracene ND 9.4 4.6 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(ghi)perylene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(acid ND 47 2.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(acid ND 9.4 8.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol acid ND 9.4 8.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol acid ND 9.4 8.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butyl phthalate ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butyl phthalate ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butyl phthalate ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butyl phthalate ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butyl phthalate ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butyl phthalate ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol butyl phthalate ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 | Semivolatile Organic Compounds by | y EPA 8270 | | | | | | | | _ | | |
| Anthracene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(a)pyrene ND 9.4 4.6 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.6 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(ghi)perylene ND 9.4 5.2 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(ghi)perylene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(cacid ND 47 2.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl alcohol ND 19 4.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl butyl phthatate ND 9.4 5.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl butyl phthatate ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl butyl phthatate ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl butyl phthatate ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl phthatate ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl phthatate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl phthatate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl phthatate ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)methane ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 | Acenaphthene | ND | 9.4 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Benzo(a)anthracene ND 9.4 3.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(a)pyrene ND 9.4 4.6 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(ghi)perylene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzol acid ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl alcohol ND 19 4.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl alcohol ND 9.4 4.7 | Acenaphthylene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Benzzo(a)pyrene ND 9.4 4.6 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzzo(ghi)penylene ND 9.4 5.2 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzzo(cacid ND 47 2.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzzyl alcohol ND 19 4.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzzyl butyl phthalate ND 9.4 5.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzzyl butyl phthalate ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Di-n-butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Di-n-butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)methane ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroeth | Anthracene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(ghi)perylene ND 9.4 5.2 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(c acid ND 47 2.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl alcohol ND 19 4.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl butyl phthalate ND 9.4 5.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl butyl phthalate ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Di-n-butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)et | Benzo(a)anthracene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Benzo(ghi)perylene ND 9.4 5.2 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzoic acid ND 47 2.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl alcohol ND 19 4.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl butyl phthalate ND 9.4 5.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC 4-Bromophenyl phenyl ether ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Di-n-butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC 4-Chloroanilline ND 9.4 <t< td=""><td>Benzo(a)pyrene</td><td>ND</td><td>9.4</td><td>4.6</td><td>ug/L</td><td>EPA 8270D</td><td></td><td>1</td><td>02/10/12 10:50</td><td>02/13/12 17:06</td><td>2020287</td><td>RAC</td></t<> | Benzo(a)pyrene | ND | 9.4 | 4.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzoic acid ND 47 2.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl alcohol ND 19 4.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl butyl phthalate ND 9.4 5.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC 4-Bromophenyl phenyl ether ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Di-n-butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC 4-Chloroanilline ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-ch | Benzo(b)fluoranthene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Benzoic acid ND 47 2.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl alcohol ND 19 4.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl butyl phthalate ND 9.4 5.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC 4-Bromophenyl phenyl ether ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Di-n-butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC 4-Chloroaniline ND 19 3.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-c | Benzo(ghi)perylene | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Benzyl alcohol ND 19 4.8 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Benzyl butyl phthalate ND 9.4 5.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC 4-Bromophenyl phenyl ether ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Di-n-butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC 4-Chloroaniline ND 19 3.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 | Benzo(k)fluoranthene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Benzyl butyl phthalate ND 9.4 5.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC 4-Bromophenyl phenyl ether ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Di-n-butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC 4-Chloroanilline ND 19 3.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17 | Benzoic acid | ND | 47 | 2.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 4-Bromophenyl phenyl ether ND 9.4 4.7 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Di-n-butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC 4-Chloroaniline ND 19 3.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chlorostopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chlorostopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chlorostopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chlorostopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chlorostopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chlorostopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chlorostopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chlorostopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chlorostopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chlorostopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chlorostopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chlorostopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chlorostopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chlorostopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chlorostopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chlorostopro | Benzyl alcohol | ND | 19 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Di-n-butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC 4-Chloroaniline ND 19 3.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroi | Benzyl butyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 4-Chloroanilline ND 19 3.9 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC | 4-Bromophenyl phenyl ether | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC | Di-n-butyl phthalate | ND | 9.4 | 4.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:08 2020287 RAC Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:08 2020287 RAC | 4-Chloroaniline | ND | 19 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC | Bis(2-chloroethoxy)methane | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| | Bis(2-chloroethyl)ether | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 4-Chloro-3-methylphenol ND 9.4 5.4 ug/L EPA 8270D 1 02/10/12 10:50 02/13/12 17:06 2020287 RAC | Bis(2-chloroisopropyl)ether | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| | 4-Chloro-3-methylphenol | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298 Client ID: MW-5-020812

Data/Time Sampled: 2/8/2012 11:00:00AM

Matrix: Water

February 28, 2012

Project: Tampe, FL Lab Number ID: AVB0298-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init |
|----------------------------------|------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|------|
| Semivolatile Organic Compounds b | y EPA 8270 | | | | _ | | | | | | |
| 2-Chloronaphthalene | ND | 9.4 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 2-Chlorophenol | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:08 | 2020287 | RAC |
| 4-Chlorophenyl phenyl ether | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Chrysene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Dibenzo(a,h)anthracene | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Dibenzofuran | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 1,2-Dichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 1,3-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 1,4-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 3,3'-Dichlorobenzidine | ND | 19 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 2,4-Dichlorophenol | ND | 9.4 | 5.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Diethyl phthalate | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:08 | 2020287 | RAC |
| 2,4-Dimethylphenol | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Dimethyl phthalate | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 4,6-Dinitro-2-methylphenol | ND | 47 | 5.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 2,4-Dinitrophenol | ND | 47 | 6.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 2,4-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 2,6-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 9.4 | 5.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Fluoranthene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Fluorene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Hexachlorobenzene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Hexachlorobutadiene | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Hexachlorocyclopentadiene | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Hexachloroethane | ND | 9.4 | 3.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| sophorone | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 2-Methylnaphthalene | ND | 9.4 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 2-Methylphenol (o-cresol) | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 3+4-Methylphenol (m+p-cresol) | ND | 9.4 | 5.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Naphthalene | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | | | |
| 2-Nitroaniline | ND | 47 | 5.9 | | EPA 8270D | | 1 | 02/10/12 10:50 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298 Client ID: MW-5-020812

Date/Time Sampled: 2/8/2012 11:00:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-02

| | | | | | | | | Preparation | Analytical | | |
|--------------------------------------|----------|-----|-------|-------|-----------|-------|----|----------------|----------------|---------|-------|
| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Date | Date | Batch | Init. |
| Semivolatile Organic Compounds by I | EPA 8270 | | | | | | | | | _ | |
| 3-Nitroaniline | ND | 47 | 5.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 4-Nitroaniline | ND | 47 | 5.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Nitrobenzene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 2-Nitrophenol | ND | 47 | 4.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 4-Nitrophenol | ND | 47 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:08 | 2020287 | RAC |
| N-Nitrosodimethylamine | ND | 9.4 | 2.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 9.4 | 3.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| N-Nitrosodi-n-propylamine | ND | 9.4 | 5.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:08 | 2020287 | RAC |
| Di-n-octyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Pentachlorophenol | ND | 19 | 5.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Phenanthrene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Phenol | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Pyrene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 1,2,4-Trichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 2,4,5-Trichlorophenol | ND | 9.4 | 5.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| 2,4,6-Trichlorophenol | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | RAC |
| Surrogate: 2-Fluorophenol | 49 % | 1 | 0-88 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | • |
| Surrogate: Phenol-d6 | 30 % | 1 | 0-61 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | |
| Surrogate: Nitrobenzene-d5 | 74 % | 2 | 8-109 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | |
| Surrogate: 2-Fluorobiphenyl | 84 % | 3 | 8-112 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | |
| Surrogate: 2,4,6-Tribromophenol | 111 % | 10 | 0-165 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | |
| Surrogate: p-Terphenyl-dl4 | 89 % | 10 | 0-142 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:06 | 2020287 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298
Client ID: MW-4-020812

Date/Time Sempled: 2/8/2012 1:00:00PM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-03

| Total Dissolved Solids | Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init |
|--|------------------------------------|----------|--------|---------|-------|-----------|-------|----|---------------------|--------------------|---------|------|
| Chloride | General Chemistry | <u> </u> | | | | | | | | | | |
| Chloride | Total Dissolved Solids | 1430 | 5 | 5 | mg/L | SM 2540 C | | 1 | 02/09/12 10:05 | 02/09/12 10:05 | 2020180 | NJS |
| Suffets 10.76 5.0 0.03 mg/L EPA 300.0 J 1 02/14/12 21:11 02/14/12 01:11 | norganic Anions | | | | | | | | | | | |
| Metals, Total Iron | Chloride | 190 | 50 | 0.75 | mg/L | EPA 300.0 | | 50 | 02/15/12 19:29 | 02/15/12 19:29 | 2020406 | MZP |
| Iron | Sulfate | 0.76 | 5.0 | 0.03 | mg/L | EPA 300.0 | J | 1 | 02/14/12 21:11 | 02/14/12 21:11 | 2020406 | MZP |
| Manganese 0.105 0.040 0.001 mg/L EPA 200.7 1 02/15/12 09:20 02/15/12 13:42 2020408 Arsenic 0.0028 0.0050 0.0015 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:34 2020275 Barlum 0.0762 0.0050 0.00008 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Cadmium ND 0.0050 0.0005 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Chromium ND 0.0050 0.0005 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Lead ND 0.0038 0.0050 0.0000 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Selentum 0.0038 0.0050 0.0000 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:34 2020275 Silver ND 0.0038 | Metals, Total | | | | | | | | | | | |
| Arsenic 0.0028 0.0050 0.0015 mg/L EPA 8020A J 1 02/10/12 09:20 02/10/12 19:34 2020275 Berlum 0.0762 0.0050 0.00008 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Cadmium ND 0.0055 0.00007 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Chromium ND 0.0050 0.0005 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Chromium ND 0.0050 0.0005 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Selenium 0.0038 0.0050 0.0008 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:34 2020275 Selenium 0.0038 0.0050 0.0008 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:34 2020275 Selenium 0.0038 0.0050 0.0009 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:34 2020275 Selenium 0.0050 0.0009 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:34 2020275 Mercury ND 0.0050 0.0009 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:34 2020275 Mercury ND 0.0005 0.0009 mg/L EPA 7470A J 02/10/12 09:20 02/10/12 19:34 2020275 Mercury ND 0.0005 0.0009 mg/L EPA 7470A J 02/10/12 09:20 02/10/12 19:34 2020275 Mercury ND 0.0005 0.0009 mg/L EPA 200.7 J 02/23/12 08:55 02/23/12 15:27 2020639 Manganese 0.11.3 0.040 0.001 mg/L EPA 200.7 J 02/23/12 08:55 02/23/12 15:27 2020639 Manganese 0.11.7 0.040 0.001 mg/L EPA 8260B J 02/23/12 08:55 02/23/12 15:23 2020264 Acrolein ND 10 3.8 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 Acrolein ND 4.0 1.3 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 Allyl Chloride (3-Chloropropylene) ND 10 0.4 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 10 0.4 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 10 0.4 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 10 0.4 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 10 0.4 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 1.0 0.4 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 | Iron | 10.5 | 0.040 | 0.005 | mg/L | EPA 200.7 | | 1 | 02/15/12 09:20 | 02/15/12 13:42 | 2020408 | FBS |
| Bartum 0.0762 0.0050 0.0008 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Cadmium ND 0.0005 0.00007 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Chromium ND 0.0050 0.0005 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Chromium ND 0.0010 0.0002 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Selentum 0.0038 0.0050 0.0008 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Silver ND 0.0050 0.0008 mg/L EPA 6020A J 0.02/10/12 09:20 02/10/12 19:34 2020275 Silver ND 0.0050 0.0000 mg/L EPA 6020A J 0.02/10/12 09:20 02/10/12 19:34 2020275 Mercury ND 0.0050 0.0000 mg/L EPA 6020A J 0.02/10/12 09:20 02/10/12 19:34 2020275 Mercury ND 0.0005 0.0000 mg/L EPA 7470A J 0.02/10/12 09:20 02/10/12 19:34 2020275 Mercury ND 0.0005 0.0000 mg/L EPA 7470A J 0.02/10/12 11:45 02/10/12 15:51 2020322 Metals, Dissolved Iron 11.3 0.040 0.001 mg/L EPA 200.7 J 0.02/23/12 11:45 02/10/12 15:27 2020639 Manganese 0.117 0.040 0.001 mg/L EPA 200.7 J 0.02/23/12 08:55 02/23/12 15:27 2020639 Menganese 0.117 0.040 0.001 mg/L EPA 8260B J 0.02/23/12 13:30 02/09/12 15:23 202064 Acctone ND 14 2.4 ug/L EPA 8260B J 0.02/09/12 13:30 02/09/12 15:23 202064 Acctone ND 4.0 1.3 ug/L EPA 8260B J 0.02/09/12 13:30 02/09/12 15:23 202064 Acctone ND 1.0 0.3 ug/L EPA 8260B J 0.02/09/12 13:30 02/09/12 15:23 202064 Ally Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B J 0.02/09/12 13:30 02/09/12 15:23 202064 Benzene ND 10 0.4 ug/L EPA 8260B J 0.02/09/12 13:30 02/09/12 15:23 202064 Bromobenzene ND 10 0.4 ug/L EPA 8260B J 0.02/09/12 13:30 02/09/12 15:23 202064 Bromobenzene ND 10 0.4 ug/L EPA 8260B J 0.02/09/12 13:30 02/09/12 15:23 202064 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B J 0.02/09/12 13:30 02/09/12 15:23 202064 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B J 0.02/09/12 13:30 02/09/12 15:23 202064 Bromodichloromethane ND 1.0 0.4 ug/L EPA 8260B J 0.02/09/12 13:30 02/09/12 15:23 202064 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B J 0.02/09/12 13:30 02/09/12 15:23 202064 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B J 0.0 | Manganese | 0.105 | 0.040 | 0.001 | mg/L | EPA 200.7 | | 1 | 02/15/12 09:20 | 02/15/12 13:42 | 2020408 | FBS |
| Cadmium ND 0.0005 0.00007 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Chromium ND 0.0050 0.0005 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Chromium ND 0.0050 0.0002 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Selentum 0.0038 0.0050 0.0008 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Selentum 0.0038 0.0050 0.0001 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Mercury ND 0.0055 0.0001 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Mercury Mercury ND 0.0005 0.0009 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Mercury Mercury ND 0.0005 0.0009 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Mercury ND 1 0.0001 Mg/L <td>Arsenic</td> <td>0.0026</td> <td>0.0050</td> <td>0.0015</td> <td>mg/L</td> <td>EPA 6020A</td> <td>J</td> <td>1</td> <td>02/10/12 09:20</td> <td>02/10/12 19:34</td> <td>2020275</td> <td>CSW</td> | Arsenic | 0.0026 | 0.0050 | 0.0015 | mg/L | EPA 6020A | J | 1 | 02/10/12 09:20 | 02/10/12 19:34 | 2020275 | CSW |
| Chromium ND 0.0050 0.0005 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Lead ND 0.0010 0.0002 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Selenium 0.0038 0.0050 0.0008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:34 2020275 Silver ND 0.0050 0.0001 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:34 2020275 Mercury ND 0.0050 0.0009 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:34 2020275 Mercury ND 0.0050 0.0009 mg/L EPA 7470A J 02/13/12 11:45 02/14/12 15:51 2020322 Metals, Dissolved Iron 11.3 0.040 0.001 mg/L EPA 200.7 J 02/23/12 08:55 02/23/12 15:27 2020639 Manganese 0.117 0.040 0.001 mg/L EPA 200.7 J 02/23/12 08:55 02/23/12 15:27 2020639 Volatile Organic Compounds by EPA 8260 Acetone ND 100 3.8 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 Acrolein ND 4.0 1.3 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 Benzene ND 1.0 0.4 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 Bromobenzene ND 10 0.4 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 10 0.4 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 Bromoform ND 4.4 0.5 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:23 2020264 | Barlum | 0.0762 | 0.0050 | 0.00008 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:34 | 2020275 | CSW |
| Lead | Cadmium | ND | 0.0005 | 0.00007 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:34 | 2020275 | CSW |
| Selenium 0.0038 0.0050 0.0008 mg/L EPA 8020A J 1 02/10/12 09:20 02/10/12 19:34 2020275 Silver ND 0.0050 0.0001 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Mercury ND 0.0005 0.0009 mg/L EPA 7470A 1 02/13/12 11:45 02/14/12 15:51 2020322 Mercury ND 0.0005 0.0009 mg/L EPA 7470A 1 02/13/12 11:45 02/14/12 15:51 2020322 Mercury MD 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:27 2020322 Mercury MD 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:27 2020639 Volatile Organic Compounds by EPA 8260 D 1 02/23/12 08:55 02/23/12 15:27 2020639 Volatile Organic Compounds by EPA 8260 ND 1 0 3.8 ug/L EPA 8260B 1 <td>Chromium</td> <td>ND</td> <td>0.0050</td> <td>0.0005</td> <td>mg/L</td> <td>EPA 6020A</td> <td></td> <td>1</td> <td>02/10/12 09:20</td> <td>02/10/12 19:34</td> <td>2020275</td> <td>CSW</td> | Chromium | ND | 0.0050 | 0.0005 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:34 | 2020275 | CSW |
| Silver ND 0.0050 0.0001 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:34 2020275 Mercury ND 0.0005 0.00009 mg/L EPA 7470A 1 02/13/12 11:45 02/14/12 15:51 2020322 Metals, Dissolved Iron 11.3 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:27 2020639 Manganese 0.117 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:27 2020639 Manganese Description ND 100 3.8 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Acrolein ND 14 2.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Allyl Chloride (3-Chloropropylene) ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Benzene ND 1.0 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 | Lead | ND | 0.0010 | 0.0002 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:34 | 2020275 | CSW |
| Mercury ND 0.0005 0.0009 mg/L EPA 7470A 1 02/13/12 11:45 02/14/12 15:51 2020322 Metals, Dissolved Iron 11.3 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:27 2020639 Manganese 0.117 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:27 2020639 Volatile Organic Compounds by EPA 8260 Volatile Organic Compounds by EPA 8260 Acetone ND 100 3.8 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Acrolein ND 14 2.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 | Selenium | 0.0038 | 0.0050 | 0.0008 | mg/L | EPA 6020A | J | 1 | 02/10/12 09:20 | 02/10/12 19:34 | 2020275 | CSW |
| Iron | Silver | ND | 0.0050 | 0.0001 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:34 | 2020275 | CSW |
| Iron 11.3 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:27 2020639 Manganese 0.117 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:27 2020639 Volatile Organic Compounds by EPA 8260 Acetone ND 100 3.8 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Acrolein ND 14 2.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 | Mercury | ND | 0.0005 | 0.00009 | mg/L | EPA 7470A | | 1 | 02/13/12 11:45 | 02/14/12 15:51 | 2020322 | CSW |
| Manganese 0.117 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:27 2020639 Volatile Organic Compounds by EPA 8260 Acetone ND 100 3.8 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Acrolein ND 14 2.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 1.0 <td>Metals, Dissolved</td> <td></td> | Metals, Dissolved | | | | | | | | | | | |
| Acetone ND 100 3.8 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Acrolein ND 14 2.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 | Iron | 11.3 | 0.040 | 0.001 | mg/L | EPA 200.7 | | 1 | 02/23/12 08:55 | 02/23/12 15:27 | 2020639 | FBS |
| Acetone ND 100 3.8 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Acrolein ND 14 2.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Allyl Chloride (3-Chloropropylene) ND 10 0.8 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B | Manganese | 0.117 | 0.040 | 0.001 | mg/L | EPA 200.7 | | 1 | 02/23/12 08:55 | 02/23/12 15:27 | 2020639 | FBS |
| Acrolein ND 14 2.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 | /olatile Organic Compounds by EP | A 8260 | | | | | | | | | | |
| Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Allyl Chloride (3-Chloropropylene) ND 10 0.8 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 | Acetone | ND | 100 | 3.8 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 | Acrolein | ND | 14 | 2.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 | Acrylonitrile | ND | 4.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 | Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 | Benzene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMN |
| Bromochloromethane ND 10 0,4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromodichloromethane ND 1.0 0,2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 | Bromobenzene | ND | 10 | 0.4 | | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 | Bromochloromethane | ND | 10 | 0.4 | | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:23 2020264 | Bromodichloromethane | ND | 1.0 | 0.2 | 7. | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMN |
| | Bromoform | ND | 4.4 | | | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| biomometriane NU 9.0 1.3 ug/L EPA 02000 1 02/09/12 15:30 02/09/12 15:25 2020204/ | Bromomethane | ND | 9.8 | 1.3 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298 Client ID: MW-4-020812

Date/Time Sampled: 2/8/2012 1:00:00PM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-03

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | Init. |
|----------------------------------|---------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| /olatile Organic Compounds by El | PA 8260 | | | | | | | | | | |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Carbon Disulfide | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Chloroform | ND | 2.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 4-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Dibromomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1,4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | | 02/09/12 15:23 | | |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | | | |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | | | |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Project: Tampa, FL

Report No.: AVB0298
Client ID: MW-4-020812

Lab Number ID: AVB0298-03

Date/Time Sampled: 2/8/2012 1:00:00PM

Data/Time Received: 2/9/2012 10:00:00AM

February 28, 2012

Matrix: Water

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|-----------------------------------|-------------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EPA | \ 8260 | | | | | | | | | | |
| cis-1,3-Dichioropropene | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| p-Isopropyltoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Hexachloroethane | ND | 4.0 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Iodomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Isopropylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Naphthalene | 4.6 | 10 | 0.4 | ug/L | EPA 8260B | J | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Toluene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Trichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMM |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/00/12 15:23 | 2020284 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298
Client ID: MW-4-020812

Date/Time Sampled: 2/8/2012 1:00:00PM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Leb Number ID: AVB0298-03

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|------------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP. | A 8260 | | | | | | | | | | |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMN |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMN |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMN |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMN |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMN |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMN |
| o-Xylene | ND | 5.0 | 0.3 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMN |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | GMN |
| Surrogate: Dibromofluoromethane | 80 % | 7 | 5-123 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | , |
| Surrogate: 1,2-Dichloroethane-d4 | 90 % | 7 | 2-120 | | EPA 82608 | | | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | į |
| Surrogate: Toluene-d8 | 85 % | 7 | 5-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | ı |
| Surrogate: 4-Bromofluorobenzene | 92 % | 8 | 0-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 15:23 | 2020264 | t |
| Semivolatile Organic Compounds by | y EPA 8270 | | | | | | | | | | |
| Acenaphthene | ND | 9.4 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Acenaphthylene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Anthracene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Benzo(a)anthracene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Benzo(a)pyrene | ND | 9.4 | 4.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Benzo(b)fluoranthene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Benzo(ghi)perylene | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Benzo(k)fluoranthene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Benzoic acid | ND | 47 | 2.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Benzyl alcohol | ND | 19 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Benzyl butyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 4-Bromophenyl phenyl ether | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Di-n-butyl phthalate | ND | 9.4 | 4.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 4-Chloroaniline | ND | 19 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Bis(2-chloroethoxy)methane | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Bis(2-chloroethyl)ether | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Bis(2-chloroisopropyl)ether | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 4-Chloro-3-methylphenol | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298 Client ID: MW-4-020812

Date/Time Sampled: 2/8/2012 1:00:00PM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-03

| Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| 2-Chloronaphthalene | ND | 9.4 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 2-Chlorophenol | ND | 9.4 | 3.9 | ug/L | EPA 82700 | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 4-Chlorophenyl phenyl ether | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Chrysene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Dibenzo(a,h)anthracene | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Dibenzofuran | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 1,2-Dichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 1,3-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 1,4-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 3,3'-Dichlorobenzidine | ND | 19 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 2,4-Dichlorophenol | ND | 9.4 | 5.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Diethyl phthalate | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 2,4-Dimethylphenol | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Dimethyl phthalate | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 4,6-Dinitro-2-methylphenol | ND | 47 | 5.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 2,4-Dinitrophenol | ND | 47 | 6.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 2,4-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 2,6-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 9.4 | 5.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Fluoranthene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Fluorene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Hexachlorobenzene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Hexachlorobutadiene | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Hexachlorocyclopentadiene | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Hexachloroethane | ND | 9.4 | 3.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Isophorone | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 2-Methylnaphthalene | ND | 9.4 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 2-Methylphenol (o-cresol) | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 3+4-Methylphenol (m+p-cresol) | ND | 9.4 | 5.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Naphthalene | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 2-Nitroaniline | ND | 47 | 5.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | PAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Project: Tampa, FL

Report No.: AVB0298 Client ID: MW-4-020812

Lab Number ID: AVB0298-03

Date/Time Sampled: 2/8/2012 1:00:00PM

Date/Time Received: 2/9/2012 10:00:00AM

February 28, 2012

Metrix: Weter

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | Init. |
|--------------------------------------|---------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by E | PA 8270 | | | | | | | | | | |
| 3-Nitroaniline | ND | 47 | 5.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 4-Nitroaniline | ND | 47 | 5.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Nitrobenzene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 2-Nitrophenol | ND | 47 | 4.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 4-Nitrophenol | ND | 47 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| N-Nitrosodimethylamine | ND | 9.4 | 2.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 9.4 | 3.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| N-Nitrosodi-n-propylamine | ND | 9.4 | 5.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Di-n-octyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Pentachlorophenol | ND | 19 | 5.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Phenanthrene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Phenol | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Pyrene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 1,2,4-Trichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 2,4,5-Trichlorophenol | ND | 9.4 | 5.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| 2,4,6-Trichlorophenol | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | RAC |
| Surrogate: 2-Fluorophenol | 47 % | 1 | 0-88 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | |
| Surrogate: Phenol-d8 | 30 % | 1 | 0-61 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | |
| Surrogate: Nitrobenzene-d5 | 78 % | 2 | 8-109 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | |
| Surrogate: 2-Fluorobiphenyl | 93 % | 3 | 8-112 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | |
| Surrogate: 2,4,6-Tribromophenol | 110 % | 10 | 0-165 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | |
| Surrogate: p-Terphenyl-dl4 | 87 % | 10 | 0-142 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:27 | 2020287 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298

Client ID: MW-3-020812

Date/Time Sampled: 2/8/2012 12:30:00PM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-04

| Total Dissolved Solids 1080 5 5 mg/L SM 2540 C 1 02/09/12 10:05 02/09/12 10:05 2020180 NJS Inorganic Anions Chloride 240 50 0.75 mg/L EPA 300.0 50 02/15/12 19:50 02/15/12 19:50 2020408 MZP Sulfate 5.6 5.0 0.03 mg/L EPA 300.0 1 02/14/12 21:32 02/14/12 21:32 2020408 MZP Metals, Total Iron 11.0 0.040 0.005 mg/L EPA 200.7 1 02/15/12 09:20 02/15/12 13:47 2020408 FBS Manganese 0.309 0.040 0.001 mg/L EPA 200.7 1 02/15/12 09:20 02/15/12 13:47 2020408 FBS Arsenic 0.0030 0.0050 0.0015 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Barlum 0.0028 0.0050 0.0005 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Chromium ND 0.0050 0.0005 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Chromium ND 0.0050 0.0005 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Chromium ND 0.0050 0.0005 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Chromium ND 0.0050 0.0008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Selenium 0.0015 0.0050 0.0008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Silver ND 0.0050 0.0001 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0005 0.00009 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0005 0.00009 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:40 2020275 CSW | Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|--|------------------------------------|--------|--------|---------|-------|-----------|-------|----|---------------------|--------------------|---------|------------|
| Chloride | General Chemistry | | | | _ | | _ | | | | | |
| Chloride | Total Dissolved Solids | 1060 | 5 | 5 | mg/L | SM 2540 C | - | 1 | 02/09/12 10:05 | 02/09/12 10:05 | 2020180 | NJS |
| Suffete 5.6 5.0 0.03 mg/L EPA 300.0 1 02/14/12 21:32 02/14/12 21:32 2020408 MZP Metals, Total Iron 11.0 0.040 0.005 mg/L EPA 200.7 1 02/15/12 09:20 02/15/12 13:47 2020408 FBS Arsenic 0.0030 0.0050 0.0015 mg/L EPA 200.7 1 02/15/12 09:20 02/15/12 13:47 2020408 FBS Arsenic 0.0030 0.0050 0.0015 mg/L EPA 6020A J 1 02/10/12 09:20 02/15/12 13:47 2020408 FBS Arsenic 0.0030 0.0050 0.0005 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Cadmium ND 0.0005 0.00007 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Cadmium ND 0.0005 0.00007 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Chromium ND 0.0050 0.00007 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Chromium ND 0.0050 0.00007 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Selenium 0.0015 0.0050 0.00008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Selenium 0.0015 0.0050 0.00008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Selenium 0.0015 0.0050 0.00008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0055 0.00009 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0055 0.00009 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0055 0.00009 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0055 0.00009 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0055 0.00009 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0055 0.00009 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0055 0.00009 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0055 0.00009 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0055 0.00009 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0055 0.00009 mg/L EPA 8020A J 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0055 0.00009 mg/L EPA 8020A J 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0055 0.00009 mg/L EPA | Inorganic Anions | | | | | | | | | | | |
| Metals, Total | Chloride | 240 | 50 | 0.75 | mg/L | EPA 300.0 | | 50 | 02/15/12 19:50 | 02/15/12 19:50 | 2020408 | MZP |
| Iron | Sulfate | 5.6 | 5.0 | 0.03 | mg/L | EPA 300.0 | | 1 | 02/14/12 21:32 | 02/14/12 21:32 | 2020408 | MZP |
| Manganese 0.309 0.040 0.001 mg/L EPA 200.7 1 02/15/12 09:20 02/15/12 13:47 2020408 FBS Arsenic 0.0030 0.0050 0.0050 0.0008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Cadmium ND 0.0055 0.00007 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Chromium ND 0.0050 0.00007 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:40 2020275 CSW Lead 0.007 0.0010 0.0002 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:40 2020275 CSW Lead 0.0015 0.0050 0.0008 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:40 2020275 CSW Silver ND 0.0055 0.0008 mg/L EPA 6020A J 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND | Metals, Total | | | | | | | | | | | |
| Arsenic 0.0030 0.0050 0.0015 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Barlum 0.0026 0.0050 0.00008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Cadmlum ND 0.0050 0.00007 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Chromium ND 0.0050 0.0005 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Chromium 0.0015 0.0007 0.0010 0.0002 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Selenlum 0.0015 0.0050 0.0008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Silver ND 0.0050 0.0001 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0050 0.0001 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0050 0.00009 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0050 0.00009 mg/L EPA 7470A 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0050 0.00009 mg/L EPA 7470A 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0050 0.00009 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:33 2020322 CSW Metals, Dissolved Metals, Dissolved Metals, Dissolved Metals Corpanic Compounds by EPA 8280 Acetone 5.9 100 3.8 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Acrolein ND 14 2.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020284 GMM Acrolein ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020284 GMM Acrylonitrile ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020284 GMM Benzane ND 1.0 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020284 GMM Benzane ND 1.0 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromoblenzene ND 1.0 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromodichloromethane ND 1.0 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromodichloromethane ND 1.0 EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromodichloromethane ND 1.0 EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromodichloromethane ND 1.0 EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020284 G | Iron | 11.0 | 0.040 | 0.005 | mg/L | EPA 200.7 | | 1 | 02/15/12 09:20 | 02/15/12 13:47 | 2020408 | FBS |
| Barlum 0.0026 0.0050 0.00008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 0202075 CSW Cadmilum ND 0.0005 0.00007 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:40 0202075 CSW Chromium ND 0.0050 0.0005 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:40 0202075 CSW Chromium ND 0.0050 0.0005 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:40 0202075 CSW Selenium 0.0015 0.0050 0.0008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 0202075 CSW Selenium 0.0015 0.0050 0.0008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 0202075 CSW Silver ND 0.0050 0.0001 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 0202075 CSW Mercury ND 0.0050 0.0009 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 0202075 CSW Mercury ND 0.0050 0.0009 mg/L EPA 7470A 1 02/13/12 11:45 02/14/12 15:53 020322 CSW Metals, Dissolved Iron 11.6 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:32 020323 FBS Manganese 0.334 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:32 020639 FBS //olatile Organic Compounds by EPA 8260 Acciden ND 14 2.4 ug/L EPA 8260B J 1 02/09/12 13:30 02/09/12 15:56 0202084 GMM Acrylonitrite ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 0202084 GMM Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 0202084 GMM Benzene ND 1.0 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 0202084 GMM Bromochloromethane ND 1.0 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 0202084 GMM Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 0202084 GMM Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 0202084 GMM Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 0202084 GMM Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 0202084 GMM Bromochloromethane ND 1.0 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 0202084 GMM | Manganese | 0.309 | 0.040 | 0.001 | mg/L | EPA 200.7 | | 1 | 02/15/12 09:20 | 02/15/12 13:47 | 2020408 | FBS |
| Cadmium ND 0.0005 0.00007 mg/L EPA 8020A 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Chromium ND 0.0050 0.0005 mg/L EPA 8020A 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Lead 0.0007 0.0010 0.0002 mg/L EPA 8020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Selenium 0.0015 0.0050 0.0008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Silver ND 0.0050 0.0009 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0005 0.00009 mg/L EPA 6020A J 0.2/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0005 0.00009 mg/L EPA 6020A J 0.2/13/12 19:40 2020275 CSW Mercury ND 0.00005 0.0000 | Arsenic | 0.0030 | 0.0050 | 0.0015 | mg/L | EPA 6020A | J | 1 | 02/10/12 09:20 | 02/10/12 19:40 | 2020275 | csw |
| Chromium ND 0.0050 0.0005 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW gelenium 0.0015 0.0050 0.0008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW gelenium 0.0015 0.0050 0.0008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW gelenium 0.0015 0.0050 0.0001 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW gelenium 0.0015 0.0050 0.0001 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW gelenium 0.0015 0.0005 0.0001 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW gelenium 0.0015 0.0005 0.00009 mg/L EPA 7470A J 02/13/12 11:45 02/14/12 15:53 2020322 CSW gelenium 11.6 0.040 0.001 mg/L EPA 200.7 J 02/13/12 11:45 02/14/12 15:53 2020322 CSW gelenium 11.6 0.040 0.001 mg/L EPA 200.7 J 02/23/12 08:55 02/23/12 15:32 2020839 FBS gelenium 11.6 0.040 0.001 mg/L EPA 200.7 J 02/23/12 08:55 02/23/12 15:32 2020839 FBS gelenium 11.6 0.040 0.001 mg/L EPA 200.7 J 02/23/12 08:55 02/23/12 15:32 2020839 FBS gelenium 11.6 0.040 0.001 mg/L EPA 200.7 J 02/23/12 08:55 02/23/12 15:32 2020839 FBS gelenium 11.6 0.040 0.001 mg/L EPA 200.7 J 02/23/12 08:55 02/23/12 15:32 2020839 FBS gelenium 11.6 0.040 0.001 mg/L EPA 200.7 J 02/23/12 08:55 02/23/12 15:32 2020839 FBS gelenium 11.6 0.040 0.001 mg/L EPA 200.7 J 02/23/12 08:55 02/23/12 15:32 2020839 FBS gelenium 11.6 0.040 0.001 mg/L EPA 200.7 J 02/23/12 08:55 02/23/12 15:32 2020839 FBS gelenium 11.6 0.040 0.001 mg/L EPA 200.7 J 02/23/12 08:55 02/23/12 15:32 2020839 FBS gelenium 11.6 0.040 0.001 mg/L EPA 200.7 J 02/09/12 13:30 02/09/12 15:56 2020284 GMM ACrolein ND J 4.0 J 3.8 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM ACrolein ND J 0.04 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromodichloromethane ND J 0.04 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromodichloromethane ND J 0.04 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromodichloromethane ND J 0.04 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromodichloromethane ND J 0.04 ug/L EPA 8260B J 02 | Barium | 0.0026 | 0.0050 | 0.00008 | mg/L | EPA 6020A | J | 1 | 02/10/12 09:20 | 02/10/12 19:40 | 2020275 | csw |
| Lead 0.0007 0.0010 0.0002 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Selenlum 0.0015 0.0050 0.0008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Silver ND 0.0050 0.0001 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0055 0.00009 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Metals, Dissolved Iron 11.6 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:53 2020322 CSW Metals, Dissolved Iron 11.6 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:32 2020839 FBS Manganese 0.334 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:32 2020839 FBS //olatile Organic Compounds by EPA 8260 Acetone 5.9 100 3.8 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Acrolein ND 14 2.4 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Benzene ND 1.0 0.3 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromochloromethane ND 10 0.4 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020284 GMM | Cadmium | ND | 0.0005 | 0.00007 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:40 | 2020275 | csw |
| Selenium 0.0015 0.0050 0.0008 mg/L EPA 6020A J 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Silver ND 0.0050 0.0001 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0055 0.0009 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0005 0.0009 mg/L EPA 7470A 1 02/13/12 11:45 02/14/12 15:53 2020322 CSW Metals, Dissolved Iron 11.6 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:32 2020839 FBS Manganese 0.334 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:32 2020839 FBS //olatile Organic Compounds by EPA 8260 Acetone 5.9 100 3.8 ug/L EPA 8260B J 1 02/09/12 13:30 02/09/12 15:56 2020264 | Chromium | ND | 0.0050 | 0.0005 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:40 | 2020275 | csw |
| Silver ND 0.0050 0.0001 mg/L EPA 6020A 1 02/10/12 09:20 02/10/12 19:40 2020275 CSW Mercury ND 0.0005 0.00009 mg/L EPA 7470A 1 02/13/12 11:45 02/14/12 15:53 2020322 CSW Metals, Dissolved Iron 11.6 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:32 2020839 FBS Manganese 0.334 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:32 2020839 FBS Manganese 0.334 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:32 2020839 FBS Manganese 0.334 0.040 0.001 mg/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020264 GMM Acrolein ND 14 2.4 ug/L EPA 8260B J 02/09/12 13:30 02/09/12 15:56 2020264 GMM Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochicromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochicromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochicromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM | Lead | 0.0007 | 0.0010 | 0.0002 | mg/L | EPA 6020A | J | 1 | 02/10/12 09:20 | 02/10/12 19:40 | 2020275 | CSW |
| Mercury ND 0.0005 0.0009 mg/L EPA 7470A 1 02/13/12 11:45 02/14/12 15:53 2020322 CSW Metals, Dissolved Iron 11.6 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:32 2020839 FBS Manganese 0.334 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:32 2020839 FBS /olatile Organic Compounds by EPA 8260 Volatile Organic Compounds by EPA 8260 Acetone 5.9 100 3.8 ug/L EPA 8260B J 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Acrolein ND 14 2.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 | Selenium | 0.0015 | 0.0050 | 0.0008 | mg/L | EPA 6020A | J | 1 | 02/10/12 09:20 | 02/10/12 19:40 | 2020275 | csw |
| Iron | Silver | ND | 0.0050 | 0.0001 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:40 | 2020275 | csw |
| Iron 11.6 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:32 2020639 FBS Manganese 0.334 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:32 2020639 FBS //olattle Organic Compounds by EPA 8260 Acetone 5.9 100 3.8 ug/L EPA 82608 J 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Acrolein ND 14 2.4 ug/L EPA 82608 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM | Mercury | ND | 0.0005 | 0.00009 | mg/L | EPA 7470A | | 1 | 02/13/12 11:45 | 02/14/12 15:53 | 2020322 | csw |
| Manganese 0.334 0.040 0.001 mg/L EPA 200.7 1 02/23/12 08:55 02/23/12 15:32 2020639 FBS //olatile Organic Compounds by EPA 82608 Acetone 5.9 100 3.8 ug/L EPA 8260B J 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Acrolein ND 14 2.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM | Metals, Dissolved | | | | | | | | | | | |
| Acetone 5.9 100 3.8 ug/L EPA 8260B J 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Acrolein ND 14 2.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM | Iron | 11.6 | 0.040 | 0.001 | mg/L | EPA 200.7 | | 1 | 02/23/12 08:55 | 02/23/12 15:32 | 2020639 | FBS |
| Acetone 5.9 100 3.8 ug/L EPA 8260B J 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Acrolein ND 14 2.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM | Manganese | 0.334 | 0.040 | 0.001 | mg/L | EPA 200.7 | | 1 | 02/23/12 08:55 | 02/23/12 15:32 | 2020639 | FB\$ |
| Acrolein ND 14 2.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM | Volatile Organic Compounds by EPA | \ 8260 | | | _ | | | | | | | |
| Acrylonitrile ND 4.0 1.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM | Acetone | 5.9 | 100 | 3.8 | ug/L | EPA 8260B | J | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Allyl Chloride (3-Chloropropylene) ND 10 0.6 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM | Acrolein | ND | 14 | 2.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Benzene ND 1.0 0.3 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodorm ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM | Acrylonitrile | ND | 4.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Bromobenzene ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM | Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Bromochloromethane ND 10 0.4 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM | Benzene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Bromodichloromethane ND 1.0 0.2 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM | Bromobenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Bromoform ND 4.4 0.5 ug/L EPA 8260B 1 02/09/12 13:30 02/09/12 15:56 2020264 GMM | Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 1 020012 13.30 020012 13.30 02000 GMM | Bromodichloromethane | ND | 1.0 | 0.2 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| - | Bromoform | ND | 4.4 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| | Bromomethane | ND | 9.8 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298

Client ID: MW-3-020812

Date/Time Sempled: 2/8/2012 12:30:00PM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | OF | Preparation Date | Analytical Date | Batch | Init. |
|---------------------------------|---------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by E | PA 8260 | | | | | | | | 1 | | |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Carbon Disutfide | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Chloroform | ND | 2.0 | 0.6 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020284 | GMM |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 4-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Dibromomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 1,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 1,4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298
Client ID: MW-3-020812

Date/Time Sempled: 2/8/2012 12:30:00PM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|-----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|-----------|------------|
| Volatile Organic Compounds by EPA | 8260 | | | | _ | | | | | | |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:58 | 2020264 | GMM |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| p-Isopropyltoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Hexachloroethane | ND | 4.0 | 1.2 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| iodomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Isapropylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Methyl Ethyl Ketone (2-Butanone) | 4.0 | 100 | 1.8 | ug/L | EPA 8260B | J | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Naphthalene | 4.1 | 10 | 0.4 | ug/L | EPA 8260B | J | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 : | 2020264 | GMM |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Toluene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 (| GMM |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 2 | 2020264 (| GMM |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 2 | 2020264 (| GMM |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | - | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 (| SMM |
| Trichloroethene | ND | 2.0 | 0.3 | 70 | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 2 | 2020264 (| SMM |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298

Client ID: MW-3-020812

Date/Time Sampled: 2/8/2012 12:30:00PM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|------------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP | A 8260 | | | | | | | | | | |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMN |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMN |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMN |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMN |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMN |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMN |
| o-Xylene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | GMM |
| Surrogate: Dibromofluoromethane | 81 % | 7 | 5-123 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | 1 |
| Surrogate: 1,2-Dichloroethane-d4 | 91 % | 7 | 2-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | t |
| Surrogate: Toluene-d8 | 86 % | 7 | 5-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | t |
| Surrogate: 4-Bromofluorobenzene | 91 % | 8 | 0-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 15:56 | 2020264 | t |
| Semivolatile Organic Compounds by | y EPA 8270 | | | | | | | | _ | | |
| Acenaphthene | ND | 9.4 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Acenaphthylene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Anthracene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Benzo(a)anthracene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Benzo(a)pyrene | ND | 9.4 | 4.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Benzo(b)fluoranthene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Benzo(ghi)perylene | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Benzo(k)fluoranthene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Benzoic acid | ND | 47 | 2.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Benzyl alcohol | ND | 19 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Benzyl butyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 4-Bromophenyl phenyl ether | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Di-n-butyl phthalate | ND | 9.4 | 4.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 4-Chloroaniline | ND | 19 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Bis(2-chloroethoxy)methane | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Bis(2-chloroethyl)ether | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Bis(2-chloroisopropyl)ether | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 4-Chloro-3-methylphenol | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298 Client ID: MW-3-020812

Date/Time Sampled: 2/8/2012 12:30:00PM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Leb Number ID: AVB0298-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|-------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds I | by EPA 8270 | | | · | | | | | | | |
| 2-Chioronaphthalene | ND | 9.4 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 2-Chlorophenol | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 4-Chlorophenyl phenyl ether | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | 'RAC |
| Chrysene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Dibenzo(a,h)anthracene | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Dibenzofuran | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 1,2-Dichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 1,3-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 1,4-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 3,3'-Dichlorobenzidine | ND | 19 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 2,4-Dichlorophenol | ND | 9.4 | 5.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Diethyl phthalate | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 2,4-Dimethylphenol | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Dimethyl phthalate | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 4,6-Dinitro-2-methylphenol | ND | 47 | 5.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 2,4-Dinitrophenol | ND | 47 | 6.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 2,4-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 2,6-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 9.4 | 5.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Fluoranthene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Fluorene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Hexachlorobenzene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Hexachlorobutadiene | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Hexachlorocyclopentadiene | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Hexachloroethane | ND | 9.4 | 3.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Isophorone | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 2-Methylnaphthalene | ND | 9.4 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 2-Methylphenol (o-cresol) | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 3+4-Methylphenol (m+p-cresol) | ND | 9.4 | 5.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Naphthalene | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 2-Nitroaniline | ND | 47 | 5.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298 Client ID: MW-3-020912

Date/Time Sampled: 2/8/2012 12:30:00PM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|--------------------------------------|---------|-----|-------------------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by E | PA 8270 | | | _ | | | | | | | |
| 3-Nitroaniline | ND | 47 | 5.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 4-Nitroaniline | ND | 47 | 5.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Nitrobenzene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 2-Nitrophenol | ND | 47 | 4.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 4-Nitrophenol | ND | 47 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| N-Nitrosodimethylamine | ND | 9.4 | 2.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 9.4 | 3.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| N-Nitrosodi-n-propylamine | ND | 9.4 | 5.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Di-n-octyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Pentachlorophenol | ND | 19 | 5.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Phenanthrene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Phenol | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Pyrene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 1,2,4-Trichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 2,4,5-Trichlorophenol | ND | 9.4 | 5.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| 2,4,6-Trichlorophenol | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | RAC |
| Surrogate: 2-Fluorophenol | 44 % | 1 | 0-88 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | |
| Surrogate: Phenol-d6 | 28 % | 1 | 0-61 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | |
| Surrogate: Nitrobenzene-d5 | 68 % | 28 | 3-10 9 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | |
| Surrogate: 2-Fluorobiphenyl | 74 % | 38 | 9-112 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | |
| Surrogate: 2,4,6-Tribromophenol | 109 % | 10 | 0-165 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | |
| Surrogate: p-Terphenyl-dl4 | 90 % | 10 |)-142 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 17:48 | 2020287 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Project: Tampa, FL

Report No.: AVB0298 Client ID: MW-1-020812

Lab Number ID: AVB0298-05

Date/Time Sempled: 2/8/2012 11:19:00AM

Date/Time Received: 2/9/2012 10:00:00AM

February 28, 2012

Matrix: Water

| Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | init. |
|------------------------------------|--------|--------|---------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| General Chemistry | | | | | | | | | | | |
| Total Dissolved Solids | 1200 | 5 | 5 | mg/L | SM 2540 C | | 1 | 02/09/12 10:05 | 02/09/12 10:05 | 2020180 | NJS |
| Inorganic Anions | | | | | | | | | | | |
| Chloride | 140 | 20 | 0.30 | mg/L | EPA 300.0 | | 20 | 02/15/12 20:10 | 02/15/12 20:10 | 2020406 | MZP |
| Sulfate | 2.0 | 5.0 | 0.03 | mg/L | EPA 300.0 | J | 1 | 02/14/12 21:52 | 02/14/12 21:52 | 2020406 | MZP |
| Metals, Total | | | | | | | | | | | |
| Iron | 30.0 | 0.040 | 0.001 | mg/L | EPA 200.7 | | 1 | 02/15/12 09:20 | 02/27/12 14:07 | 2020408 | FBS |
| Manganese | 0.990 | 0.040 | 0.001 | mg/L | EPA 200.7 | | 1 | 02/15/12 09:20 | 02/15/12 13:51 | 2020408 | FBS |
| Arsenic | 0.0049 | 0.0050 | 0.0015 | mg/L | EPA 6020A | J | 1 | 02/10/12 09:20 | 02/10/12 19:46 | 2020275 | CSW |
| Barium | 0.0890 | 0.0050 | 0.00008 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:46 | 2020275 | CSW |
| Cadmium | ND | 0.0005 | 0.00007 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:46 | 2020275 | CSW |
| Chromium | ND | 0.0050 | 0.0005 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:46 | 2020275 | csw |
| Lead | 0.0003 | 0.0010 | 0.0002 | mg/L | EPA 6020A | J | 1 | 02/10/12 09:20 | 02/10/12 19:46 | 2020275 | CSW |
| Selenium | ND | 0.0050 | 0.0008 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:46 | 2020275 | csw |
| Silver | ND | 0.0050 | 0.0001 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:46 | 2020275 | csw |
| Mercury | ND | 0.0005 | 0.00009 | mg/L | EPA 7470A | | 1 | 02/13/12 11:45 | 02/14/12 15:55 | 2020322 | csw |
| Metals, Dissolved | | | | | | | | | | | |
| Iron | 31.0 | 0.040 | 0.001 | mg/L | EPA 200.7 | | 1 | 02/23/12 08:55 | 02/27/12 14:03 | 2020639 | FBS |
| Manganese | 1.08 | 0.040 | 0.001 | mg/L | EPA 200.7 | | 1 | 02/23/12 08:55 | 02/23/12 15:43 | 2020639 | FBS |
| olatile Organic Compounds by EPA | 8260 | | | | | | | | | | |
| Acetone | 4.6 | 100 | 3.8 | ug/L | EPA 8260B | J | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Acrolein | ND | 14 | 2.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Benzene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Bromobenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Bromodichloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Bromoform | ND | 4.4 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Bromomethane | ND | 9.8 | 1.3 | ua/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298 Client ID: MW-1-020812

Date/Time Sampled: 2/8/2012 11:19:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|---------------------------------|---------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| olatile Organic Compounds by EF | PA 8260 | | | | | | | | | | |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Carbon Disutfide | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Chloroform | ND | 2.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 4-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,2-Dibrorno-3-chloropropane | ND | 5.0 | 1.3 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Dibromomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298 Client ID: MW-1-020812

Date/Time Sampled: 2/8/2012 11:19:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|-------------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP/ | \ 8260 | | | | | | | | | | |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| p-Isopropyltoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Hexachloroethane | ND | 4.0 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| lodomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Isopropylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Naphthalene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Toluene | 33 | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Trichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298 Client ID: MW-1-020812

Date/Time Sampled: 2/8/2012 11:19:00AM

Metrix: Weter

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|--|------------|-----------|------------|-------|------------------------|-------|----|---------------------|----------------------------------|---------|-------|
| Volatile Organic Compounds by EP | A 8260 | | | | | | | | | | |
| 1,2,3-Trichioropropane | ND | 1.0 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMN |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMN |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMN |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMN |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMN |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMN |
| o-Xylene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMN |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | GMN |
| Surrogate: Dibromofluoromethane | 81 % | 7 | 5-123 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | ! |
| Surrogate: 1,2-Dichloroethane-d4 | 91 % | 7 | 2-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | ! |
| Surrogate: Toluene-d8 | 85 % | 7 | 5-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | ! |
| Surrogate: 4-Bromofluorobenzene | 89 % | 8 | 0-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 16:28 | 2020264 | ! |
| Semivolatile Organic Compounds by | y EPA 8270 | | | | | | | | | | |
| Acenaphthene | ND | 9.6 | 4.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Acenaphthylene | ND | 9.6 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Anthracene | ND | 9.6 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Benzo(a)anthracene | ND | 9.6 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Benzo(a)pyrene | ND | 9.6 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Benzo(b)fluoranthene | ND | 9.6 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Benzo(ghi)perylene | ND | 9.6 | 5.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Benzo(k)fluoranthene | ND | 9.6 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Benzoic acid | ND | 48 | 3.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Benzyl alcohol | ND | 19 | 4.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Benzyl butyl phthalate | ND | 9.6 | 6.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 4-Bromophenyl phenyl ether | ND | 9.6 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| | ND | 9.6 | 4.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Di-n-butyl phthalate | | | | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Di-n-butyl phthalate 4-Chloroaniline | ND | 19 | 4.0 | Ogr | | | | | | | |
| • • | ND ND | 19 9.6 | 4.0 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 4-Chloroaniline | | | | • | EPA 8270D EPA 8270D | | 1 | | 02/13/12 18:10 02/13/12 18:10 | | |
| 4-Chloroaniline Bis(2-chloroethoxy)methane | ND | 9.6 | 4.2 | ug/L | | | • | 02/10/12 10:50 | | 2020287 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298
Client ID: MW-1-020812

Date/Time Sampled: 2/8/2012 11:19:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|-----------------------------------|------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by | / EPA 8270 | | | | | | | | | | |
| 2-Chloronaphthalene | ND | 9.6 | 4.0 | ug/L | EPA 8270D | - | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | 'RAC |
| 2-Chlorophenol | ND | 9.6 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | 'RAC |
| 4-Chlorophenyl phenyl ether | ND | 9.6 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Chrysene | ND | 9.6 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Dibenzo(a,h)anthracene | ND | 9.6 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Dibenzofuran | ND | 9.6 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 1,2-Dichlorobenzene | ND | 9.6 | 3.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 1,3-Dichlorobenzene | ND | 9.6 | 2.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 1,4-Dichlorobenzene | ND | 9.6 | 2.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 3,3'-Dichlorobenzidine | ND | 19 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 2,4-Dichlorophenol | ND | 9.6 | 5.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Diethyl phthalate | ND | 9.6 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 2,4-Dimethylphenol | ND | 9.6 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Dimethyl phthalate | ND | 9.6 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 4,6-Dinitro-2-methylphenol | ND | 48 | 5.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 2,4-Dinitrophenol | ND | 48 | 7.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 2,4-Dinitrotoluene | ND | 19 | 4.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 2,6-Dinitrotoluene | ND | 19 | 4.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 9.6 | 5.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Fluoranthene | ND | 9.6 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Fluorene | ND | 9.6 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Hexachlorobenzene | ND | 9.6 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Hexachlorobutadiene | ND | 9.6 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Hexachlorocyclopentadiene | ND | 9.6 | 5.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Hexachloroethane | ND | 9.6 | 3.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 9.6 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Isophorone | ND | 9.6 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 2-Methylnaphthalene | ND | 9.6 | 4.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 2-Methylphenol (o-cresol) | ND | 9.6 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 3+4-Methylphenol (m+p-cresol) | 6.6 | 9.6 | 5.2 | ug/L | EPA 8270D | J | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Naphthalene | ND | 9.6 | 3.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| • | ND | 48 | 6.0 | ug/L | EPA 8270D | | 1 | | 02/13/12 18:10 | | _ |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298
Client ID: MW-1-020812

Date/Time Sampled: 2/8/2012 11:19:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | OF | Preparation Date | Analytical Date | Batch | init |
|--------------------------------------|---------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by E | PA 8270 | | | | | | | | · | | |
| 3-Nitroaniline | ND | 48 | 5.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | ' RAC |
| 4-Nitroaniline | ND | 48 | 5.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | ' RAC |
| Nitrobenzene | ND | 9.6 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | ' RAC |
| 2-Nitrophenol | ND | 48 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | 'RAC |
| 4-Nitrophenol | ND | 48 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | 'RAC |
| N-Nitrosodimethylamine | ND | 9.6 | 2.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | 'RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 9.6 | 3.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | 'RAC |
| N-Nitrosodi-n-propylamine | ND | 9.6 | 5.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Di-n-octyl phthalate | ND | 9.6 | 6.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | 'RAC |
| Pentachlorophenol | ND | 19 | 5.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Phenanthrene | ND | 9.6 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | 'RAC |
| Phenol | ND | 9.6 | 2.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | 'RAC |
| Pyrene | ND | 9.6 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | 'RAC |
| 1,2,4-Trichlorobenzene | ND | 9.6 | 3.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 2,4,5-Trichlorophenol | ND | 9.6 | 5.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| 2,4,6-Trichlorophenol | ND | 9.6 | 5.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | RAC |
| Surrogate: 2-Fluorophenol | 40 % | 1 | 10-88 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | , |
| Surrogate: Phenol-d6 | 26 % | 1 | 10-61 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | , |
| Surrogate: Nitrobenzene-d5 | 62 % | 2 | 8-109 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | , |
| Surrogate: 2-Fluorobiphenyl | 71 % | 3 | 8-112 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | , |
| Surrogate: 2,4,6-Tribromophenol | 94 % | 1 | 0-165 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | |
| Surrogate: p-Terphenyl-dl4 | 71 % | 1 | 0-142 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 18:10 | 2020287 | , |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298

Client ID: MW-2-020812

Date/Time Sampled: 2/8/2012 10:08:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-06

Data/Time Received: 2/9/2012 10:00:00AM

Analytical

| Analyte | | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date |
|---------|--|--------|----|-----|-------|--------|-------|----|---------------------|
| | | | | | | | | | December |
| | | | | | | | | | |

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Date | Date | Betch | Init |
|------------------------------------|----------|--------|---------|-------|---------------------------------------|-------|----|----------------|----------------|---------|------|
| General Chemistry | | | | | | | | <u>.</u> | | | |
| Total Dissolved Solids | 726 | 5 | 5 | mg/L | SM 2540 C | | 1 | 02/09/12 10:05 | 02/09/12 10:05 | 2020180 | NJS |
| Inorganic Anions | | | | | · · · · · · · · · · · · · · · · · · · | | | | | | |
| Chloride | 120 | 50 | 0.75 | mg/L | EPA 300.0 | | 50 | 02/15/12 20:30 | 02/15/12 20:30 | 2020406 | MZP |
| Sulfate | 35 | 5.0 | 0.03 | mg/L | EPA 300.0 | | 1 | 02/14/12 22:13 | 02/14/12 22:13 | 2020406 | MZP |
| Metals, Total | | | | | | | | | | | |
| Iron | 1.30 | 0.040 | 0.005 | mg/L | EPA 200.7 | | 1 | 02/15/12 09:20 | 02/15/12 13:55 | 2020408 | FBS |
| Manganese | 0.019 | 0.040 | 0.001 | mg/L | EPA 200.7 | J | 1 | 02/15/12 09:20 | 02/15/12 13:55 | 2020408 | FBS |
| Arsenic | 0.0021 | 0.0050 | 0.0015 | mg/L | EPA 6020A | J | 1 | 02/10/12 09:20 | 02/10/12 19:52 | 2020275 | CSW |
| Barium | 0.0164 | 0.0050 | 0.00008 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:52 | 2020275 | CSW |
| Cadmium | 0.000080 | 0.0005 | 0.00007 | mg/L | EPA 6020A | J | 1 | 02/10/12 09:20 | 02/10/12 19:52 | 2020275 | CSW |
| Chromium | 0.0022 | 0.0050 | 0.0005 | mg/L | EPA 6020A | J | 1 | 02/10/12 09:20 | 02/10/12 19:52 | 2020275 | CSW |
| Lead | 0.0043 | 0.0010 | 0.0002 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:52 | 2020275 | CSW |
| Selenium | ND | 0.0050 | 0.0008 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:52 | 2020275 | CSW |
| Silver | ND | 0.0050 | 0.0001 | mg/L | EPA 6020A | | 1 | 02/10/12 09:20 | 02/10/12 19:52 | 2020275 | CSW |
| Mercury | ND | 0.0005 | 0.00009 | mg/L | EPA 7470A | | 1 | 02/13/12 11:45 | 02/14/12 15:58 | 2020322 | CSW |
| Metals, Dissolved | | | | | | | | - <u></u> | | | |
| Iron | 0.660 | 0.040 | 0.001 | mg/L | EPA 200.7 | | 1 | 02/23/12 08:55 | 02/23/12 15:47 | 2020639 | FBS |
| Manganese | 0.019 | 0.040 | 0.001 | mg/L | EPA 200.7 | J | 1 | 02/23/12 08:55 | 02/23/12 15:47 | 2020639 | FBS |
| Volatile Organic Compounds by EP | A 8260 | | | | | | | | | | |
| Acetone | 27 | 100 | 3.8 | ug/L | EPA 8260B | J | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Acrolein | ND | 14 | 2.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Benzene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Bromobenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Bromodichloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Bromoform | ND | 4.4 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| | | | | | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298 Client ID: MW-2-020812

Date/Time Sampled: 2/8/2012 10:08:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-06

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|---------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by El | PA 8260 | | | _ | | · | | | | | |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMN |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Carbon Disulfide | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Chlorobenzene | 2.3 | 10 | 0.5 | ug/L | EPA 8260B | J | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Chloroform | 8.4 | 2.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 4-Chlorototuene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Dibromomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,4-Dichlorobenzene | 38 | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,2-Dichioroethene (total) | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298

Client ID: MW-2-020812

Date/Time Sampled: 2/8/2012 10:08:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL.

Lab Number ID: AVB0298-06

| Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | init. |
|-----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EPA | 8260 | | | | | | | | | ž | |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020284 | GMM |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| p-isopropyltoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Hexachloroethane. | ND | 4.0 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| lodomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Isopropylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Methylene Chloride | 1.1 | 5.0 | 0.6 | ug/L | EPA 8260B | J | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Methyl Ethyl Ketone (2-Butanone) | 4.8 | 100 | 1.8 | ug/L | EPA 8260B | J | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Naphthalene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Toluene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Trichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298 Client ID: MW-2-020812

Date/Time Sempled: 2/8/2012 10:08:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-06

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|-----------------------------------|------------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP/ | A 8260 | | | · | | | | | | | |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| o-Xylene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | GMM |
| Surrogate: Dibromofluoromethane | 86 % | 7 | 5-123 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | 1 |
| Surrogate: 1,2-Dichloroethane-d4 | 90 % | 7 | 2-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | 1 |
| Surrogate: Toluene-d8 | 87 % | 7 | 5-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | |
| Surrogate: 4-Bromofluorobenzene | 88 % | 8 | 0-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 17:00 | 2020264 | |
| Semivolatile Organic Compounds by | y EPA 8270 | | | | | | | | | | |
| Acenaphthene | ND | 9.4 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Acenaphthylene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Anthracene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Benzo(a)anthracene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Benzo(a)pyrene | ND | 9.4 | 4.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Benzo(b)fluoranthene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Benzo(ghi)perylene | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Benzo(k)fluoranthene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Benzoic acid | 370 | 240 | 15 | ug/L | EPA 8270D | | 5 | 02/10/12 10:50 | 02/13/12 18:31 | 2020287 | RAC |
| Benzyl alcohol | ND | 19 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Benzyl butyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 4-Bromophenyl phenyl ether | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Di-n-butyl phthalate | ND | 9.4 | 4.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 4-Chloroaniline | ND | 19 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Bis(2-chloroethoxy)methane | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Bis(2-chloroethyl)ether | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Bis(2-chloroisopropyl)ether | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 4-Chloro-3-methylphenol | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

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February 28, 2012

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Lab Number ID: AVB0298-06

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|----------------------------------|------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds t | y EPA 8270 | | | | | | | | | | |
| 2-Chloronaphthalene | ND | 9.4 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | ' RAC |
| 2-Chlorophenol | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | ' RAC |
| 4-Chlorophernyl phernyl ether | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Chrysene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | ' RAC |
| Dibenzo(a,h)anthracene | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Dibenzofuran | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 1,2-Dichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 1,3-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 1,4-Dichlorobenzene | 14 | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 3,3'-Dichlorobenzidine | ND | 19 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 2,4-Dichlorophenol | ND | 9.4 | 5.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Diethyl phthalate | 14 | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 2,4-Dimethylphenol | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Dimethyl phthalate | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 4,6-Dinitro-2-methylphenol | ND | 47 | 5.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 2,4-Dinitrophenol | ND | 47 | 6.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 2,4-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 2,6-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 9.4 | 5.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Fluoranthene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Fluorene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Hexachlorobenzene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Hexachlorobutadiene | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Hexachlorocyclopentadiene | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Hexachloroethane | ND | 9.4 | 3.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Isophorone | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 2-Methylnaphthalene | ND | 9.4 | 4.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 2-Methylphenol (o-cresol) | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 3+4-Methylphenol (m+p-cresol) | ND | 9.4 | 5.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Naphthalene | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 2-Nitroaniline | ND | 47 | 5.9 | ug/L | EPA 8270D | | 1 | | 02/13/12 18:53 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298 Client ID: MW-2-020812

Date/Time Sampled: 2/8/2012 10:08:00AM

Matrix: Water

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-06

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|--------------------------------------|---------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by E | PA 8270 | | | | | | | | | | |
| 3-Nitroaniline | ND | 47 | 5.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 4-Nitroaniline | ND | 47 | 5.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Nitrobenzene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 2-Nitrophenol | ND | 47 | 4.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 4-Nitrophenol | ND | 47 | 4.0 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| N-Nitrosodimethylamine | ND | 9.4 | 2.4 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 9.4 | 3.6 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| N-Nitrosodi-n-propylamine | ND | 9.4 | 5.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Di-n-octyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Pentachlorophenol | ND | 19 | 5.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Phenanthrene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Phenol | 32 | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Pyrene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 1,2,4-Trichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 2,4,5-Trichlorophenol | ND | 9.4 | 5.5 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| 2,4,6-Trichlorophenol | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | RAC |
| Surrogate: 2-Fluorophenol | 35 % | 1 | 10-88 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | |
| Surrogate: Phenol-d6 | 25 % | 1 | 10-61 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | |
| Surrogate: Nitrobenzene-d5 | 56 % | 2 | 8-109 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | |
| Surrogate: 2-Fluorobiphenyl | 70 % | 3 | 8-112 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | |
| Surrogate: 2,4,6-Tribromophenol | 90 % | 10 | 0-165 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | |
| Surrogate: p-Terphenyl-dl4 | 69 % | 10 | 0-142 | | EPA 8270D | | | 02/10/12 10:50 | 02/13/12 18:53 | 2020287 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298
Client ID: Trip Blank

Date/Time 8empled: 2/8/2012 12:00:00AM

Matrix: Aqueous

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-07

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|------------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP/ | A 8260 | | | | | | | | - | • | |
| Acetone | ND | 100 | 3.8 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Acrolein | ND | 14 | 2.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Benzene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Bromobenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Bromodichloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Bromoform | ND | 4.4 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Carbon Disulfide | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Chloroform | ND | 2.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 4-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Dibromomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298
Client ID: Trip Blank

Date/Time Sampled: 2/8/2012 12:00:00AM

Matrix: Aqueous

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-07

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init |
|-----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|------|
| /olatile Organic Compounds by EPA | 8260 | | | | · | | | | | | |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| p-Isopropyttoluene | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Hexachloroethane | ND | 4.0 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| lodomethane | ND | 10 | 0.5 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Isopropylbenzene | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Naphthalene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298
Client ID: Trip Blank

Date/Time Sampled: 2/8/2012 12:00:00AM

Matrix: Aqueous

February 28, 2012

Project: Tampa, FL

Lab Number ID: AVB0298-07

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|--------|-----|---------------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP | A 8260 | | | | | | _ | | | | |
| 1,1,1,2-Tetrachioroethane | ND | 1.3 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Tetrachioroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Toluene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Trichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | EPA 82608 | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| o-Xylene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | GMM |
| Surrogate: Dibromofluoromethane | 78 % | 7. | 5-123 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | |
| Surrogate: 1,2-Dichloroethane-d4 | 90 % | 7. | 2-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | ! |
| Surrogate: Toluene-d8 | 85 % | 7. | 5-1 20 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | ! |
| Surrogate: 4-Bromofluorobenzene | 90 % | 8 | 0-120 | | EPA 8260B | | | 02/09/12 13:30 | 02/09/12 13:47 | 2020264 | ! |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298

February 28, 2012

General Chemistry - Quality Control

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|--------------------------|--------|----|-----------|---------|----------------------------------|------------------|----------|----------------|---------|--------------|-------|
| Batch 2020180 - SM 2540 | C | | | | | | | | | | |
| Blank (2020180-BLK1) | | | | | | Prepai | ed & Ana | alyzed: 02 | 2/09/12 | | |
| Total Dissolved Solids | ND | 5 | 5 | mg/L | | | | | | | |
| LCS (2020180-BS1) | | | | | | Prepar | ed & Ana | alyzed: 02 | 2/09/12 | | |
| Total Dissolved Solids | 362 | 5 | 5 | mg/L | 400.00 | | 90 | 88-106 | | | |
| Duplicate (2020180-DUP1) | | So | urce: AVB | 0226-01 | 01 Prepared & Analyzed: 02/09/12 | | | | | | |
| Total Dissolved Solids | 7310 | 5 | 5 | mg/L | | 7170 | | | 2 | 30 | |



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Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

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Report No.: AVB0298

February 28, 2012

Inorganic Anions - Quality Control

| | | - | 1401 | l laka | Spike | Source | | %REC | | RPD | |
|----------------------------|--|-----|-----------|----------|------------|-----------------------------|----------|------------|---------|-------|----------|
| Analyte | Result | RL | MDL | Units | Level | Result | %REC | Limits | RPD | Limit | Notes |
| Batch 2020406 - EPA 300 | .0 | | .— | | | | | | | | <u> </u> |
| Blank (2020406-BLK1) | | | | | | Ртераг | red & An | alyzed: 02 | 2/14/12 | | |
| Chloride | ND | 1.0 | 0.02 | mg/L | | | | | | | |
| Sulfate | ND | 5.0 | 0.03 | mg/L | | | | | | | |
| LCS (2020406-BS1) | | | | | | Prepar | red & An | alyzed: 02 | 2/14/12 | | |
| Chloride | 9.56 | 1.0 | 0.02 | mg/L | 10.000 | | 96 | 90-110 | | | |
| Sulfate | 9.97 | 5.0 | 0.03 | mg/L | 10.000 | | 100 | 90-110 | | | |
| Duplicate (2020406-DUP1) | | So | urce: AVB | 0311-01 | | Prepared & Analyzed: 02/14/ | | | 2/14/12 | | |
| Chloride | 75.7 | 1.0 | 0.02 | mg/L | | 75.6 | | | 0.05 | 15 | |
| Sulfate | 66.3 | 5.0 | 0.03 | mg/L | | 66.3 | | | 0.02 | 15 | |
| Duplicate (2020406-DUP2) | | So | urce: AVE | 0311-01R | E 1 | Prepar | red & An | alyzed: 02 | 2/15/12 | | |
| Chloride | 81.3 | 5.0 | 0.08 | mg/L | | 80.4 | | , | 1 | 15 | |
| Sulfate | 66.1 | 25 | 0.16 | mg/L | | 65.9 | | | 0.2 | 15 | |
| Matrix Spike (2020406-MS1 |) | So | urce: AVB | 0399-02 | | Prepar | red & An | alyzed: 02 | 2/14/12 | | |
| Chloride | 76.3 | 1.0 | 0.02 | mg/L | 10.000 | 74.0 | 24 | 90-110 | | | QM-02 |
| Sulfate | 22.6 | 5.0 | 0.03 | mg/L | 10.000 | 13.9 | 87 | 90-110 | | | QM-02 |
| Matrix Spike Dup (2020406- | pike Dup (2020406-MSD1) Source: AVB0399-02 | | | | | Prepar | red & An | alyzed: 02 | 2/14/12 | | |
| Chloride | 75.7 | 1.0 | 0.02 | mg/L | 10.000 | 74.0 | 17 | 90-110 | 0.9 | 15 | QM-02 |
| Sulfate | 22.5 | 5.0 | 0.03 | mg/L | 10.000 | 13.9 | 87 | 90-110 | 0.1 | 15 | QM-02 |



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Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke
Report No.: AVB0298

February 28, 2012

| | | | | | Spike | Source | | %REC | | RPD | |
|--------------------------|--------|--------|------------|---------|---------|----------|-----------|------------|---------|-------|----------|
| Analyte | Result | RL | MDL | Units | Level | Result | %REC | Limits | RPD | Limit | Notes |
| Batch 2020275 - EPA 3005 | 5A | | | | | | | | | | |
| Blank (2020275-BLK1) | | | | | | Prepar | red & Ana | alyzed: 02 | 2/10/12 | | |
| Arsenic | ND | 0.0050 | 0.0015 | mg/L | | | | | | | |
| Barium | ND | 0.0050 | 0.00008 | mg/L | | | | | | | |
| Cadmium | ND | 0.0005 | 0.00007 | mg/L | | | | | | | |
| Chromium | 0.0022 | 0.0050 | 0.0005 | mg/L | | | | | | | |
| Lead | ND | 0.0010 | 0.0002 | mg/L | | | | | | | |
| Selenium | ND | 0.0050 | 0.0008 | mg/L | | | | | | | |
| Silver | ND | 0.0050 | 0.0001 | mg/L | | | | | | | |
| LCS (2020275-BS1) | | | | _ | | Prepar | ed & Ana | alyzed: 02 | 2/10/12 | | |
| Arsenic | 0.0984 | 0.0050 | 0.0015 | mg/L | 0.10000 | | 98 | 80-120 | | | |
| Barium | 0.102 | 0.0050 | 0.00008 | mg/L | 0.10000 | | 102 | 80-120 | | | |
| Cadmium | 0.100 | 0.0005 | 0.00007 | mg/L | 0.10000 | | 100 | 80-120 | | | |
| Chromium | 0.103 | 0.0050 | 0.0005 | mg/L | 0.10000 | | 103 | 80-120 | | | |
| Lead | 0.0975 | 0.0010 | 0.0002 | mg/L | 0.10000 | | 98 | 80-120 | | | |
| Selenium | 0.0987 | 0.0050 | 0.0008 | mg/L | 0.10000 | | 99 | 80-120 | | | |
| Silver | 0.0998 | 0.0050 | 0.0001 | mg/L | 0.10000 | | 100 | 80-120 | | | |
| Duplicate (2020275-DUP1) | | So | urce: AVB | 0173-02 | | Prepar | ed & Ana | alyzed: 02 | /10/12 | | _ |
| Arsenic | 0.132 | 0.0050 | 0.0015 | mg/L | | 0.133 | | | 0.06 | 20 | |
| Barlum | 0.127 | 0.0050 | 0.00008 | mg/L | | 0.129 | | | 2 | 20 | |
| Cadmium | ND | 0.0005 | 0.00007 | mg/L | | 0.000090 | | | | 20 | |
| Chromium | 0.0807 | 0.0250 | 0.0024 | mg/L | | 0.0776 | | | 4 | 20 | |
| Lead | 0.0126 | 0.0010 | 0.0002 | mg/L | | 0.0127 | | | 0.3 | 20 | |
| Selenium | 0.0689 | 0.0050 | 0.0008 | mg/L | | 0.0726 | | | 5 | 20 | |
| Silver | 0.0018 | 0.0050 | 0.0001 | mg/L | | 0.0018 | | | 3 | 20 | |
| Duplicate (2020275-DUP2) | | So | urce: AVB0 | 275-01 | | Prepar | ed & Ana | alyzed: 02 | /10/12 | | |
| Arsenic | 0.0129 | 0.0250 | 0.0075 | mg/L | | 0.0104 | | | 22 | 20 | QR-01, . |
| Barium | 0.695 | 0.0050 | 0.00008 | mg/L | | 0.525 | | | 28 | 20 | QR-03 |
| Cadmium | 0.0004 | 0.0005 | 0.00007 | mg/L | | 0.0004 | | | 0 | 20 | |
| Chromium | 0.230 | 0.0250 | 0.0024 | mg/L | | 0.209 | | | 9 | 20 | |
| Lead | 0.0510 | 0.0010 | 0.0002 | mg/L | | 0.0489 | | | 4 | 20 | |
| Selenium | ND | 0.0250 | 0.0039 | mg/L | | ND | | | | 20 | |
| Silver | 0.0005 | 0.0050 | 0.0001 | mg/L | | 0.0005 | | | 0 | 20 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke
Report No.: AVB0298

February 28, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------|--------|--------|-----------|---------|----------------|------------------|-----------|----------------|-----------|--------------|-------|
| Batch 2020275 - EPA 300 | 5A | | 45.00.45 | | | | | | | | |
| Matrix Spike (2020275-MS1) |) | So | urce: AVB | 0197-01 | | Prepa | red & An | alyzed: 02 | 2/10/12 | | 2011 |
| Arsenic | 0.0941 | 0.0050 | 0.0015 | mg/L | 0.10000 | ND | 94 | 75-125 | | | |
| Barium | 0.150 | 0.0050 | 0.00008 | mg/L | 0.10000 | 0.0457 | 105 | 75-125 | | | |
| Cadmium | 0.0990 | 0.0005 | 0.00007 | mg/L | 0.10000 | ND | 99 | 75-125 | | | |
| Chromium | 0.105 | 0.0050 | 0.0005 | mg/L | 0.10000 | 0.0024 | 102 | 75-125 | | | |
| Lead | 0.0975 | 0.0010 | 0.0002 | mg/L | 0.10000 | ND | 98 | 75-125 | | | |
| Selenium | 0.0941 | 0.0050 | 0.0008 | mg/L | 0.10000 | ND | 94 | 75-125 | | | |
| Silver | 0.0974 | 0.0050 | 0.0001 | mg/L | 0.10000 | ND | 97 | 75-125 | | | |
| Matrix Spike Dup (2020275- | MSD1) | So | urce: AVB | 0197-01 | | Prepar | red & Ana | alyzed: 02 | 2/10/12 | | |
| Arsenic | 0.0931 | 0.0050 | 0.0015 | mg/L | 0.10000 | ND | 93 | 75-125 | 1 | 20 | |
| Berlum | 0.149 | 0.0050 | 0.00008 | mg/L | 0.10000 | 0.0457 | 104 | 75-125 | 0.8 | 20 | |
| Cadmium | 0.0983 | 0.0005 | 0.00007 | mg/L | 0.10000 | ND | 98 | 75-125 | 0.7 | 20 | |
| Chromium | 0.103 | 0.0050 | 0.0005 | mg/L | 0.10000 | 0.0024 | 101 | 75-125 | 1 | 20 | |
| Lead | 0.0971 | 0.0010 | 0.0002 | mg/L | 0.10000 | ND | 97 | 75-125 | 0.4 | 20 | |
| Selenium | 0.0936 | 0.0050 | 0.0008 | mg/L | 0.10000 | ND | 94 | 75-125 | 0.5 | 20 | |
| Silver | 0.0960 | 0.0050 | 0.0001 | mg/L | 0.10000 | ND | 96 | 75-125 | 1 | 20 | |
| Post Spike (2020275-PS1) | | So | urce: AVB | 0197-01 | _ | Prepar | red & Ana | alyzed: 02 | 2/10/12 | | |
| Arsenic | 93.5 | | | ug/L | 100.00 | -0.620 | 94 | 80-120 | | | |
| Barlum | 150 | | | ug/L | 100.00 | 45.7 | 104 | 80-120 | | | |
| Cadmium | 98.0 | | | ug/L | 100.00 | ND | 98 | 80-120 | | | |
| Chromium | 103 | | | ug/L | 100.00 | 2.45 | 101 | 80-120 | | | |
| Lead | 96.2 | | | ug/L | 100.00 | 0.0400 | 96 | 80-120 | | | |
| Selenium | 92.8 | | | ug/L | 100.00 | -0.100 | 93 | 80-120 | | | |
| Silver | 96.9 | | | ug/L | 100.00 | ND | 97 | 80-120 | | | |
| Batch 2020322 - EPA 747 | 0A | | | | | | | | | | |
| Blank (2020322-BLK1) | | | | | | Prepar | red: 02/1 | 3/12 Ana | lyzed: 02 | 2/14/12 | |
| Mercury | ND | 0.0005 | 0.00009 | mg/L | | | | | | | |



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Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298

February 28, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|-----------------------------|--------|--------------------|-----------|-----------------|----------------|------------------|------------------|----------------------|-----------|--------------|-------|
| | | | | | | TOOON | 701120 | | | | |
| Batch 2020322 - EPA 7470/ | 4 | | | | | | | | | | |
| LCS (2020322-BS1) | | | | | | Prepar | red: 02/1 | 3/12 Ana | lyzed: 0 | 2/14/12 | |
| Mercury | 0.0024 | 0.0005 | 0.00009 | mg/L | 2.5000E-3 | | 94 | 80-120 | | | |
| Duplicate (2020322-DUP1) | | So | urce: AVB | 0173-01 | | Prepar | red: 02/1 | 3/12 Ana | lyzed: 0 | 2/14/12 | |
| Mercury | ND | 0.0005 | 0.00009 | mg/L | | ND | | | | 20 | |
| Matrix Spike (2020322-MS1) | | So | urce: AVB | 0201-14 | | Prepar | red: 02/1 | 3/12 Ana | lyzed: 0 | 2/14/12 | |
| Mercury | 0.0023 | 0.0005 | 0.00009 | mg/L | 2.5000E-3 | ND | 93 | 75-125 | | | |
| Matrix Spike Dup (2020322-M | 9D4\ | 90 | urce: AVB | 0204-14 | | Prenar | ned: 02/1: | 3/12 Ana | lvzed: 0: | 2/14/12 | |
| Mercury | 0.0023 | 0.0005 | 0.00009 | mg/L | 2.5000E-3 | ND | 91 | 75-125 | 2 | 20 | |
| | | 0- | 41/0 | A.F.1 | | D | | 242 8 | h —adı O | 014 414 0 | |
| Post Spike (2020322-PS1) | | 30 | urce: AVB | | | | | 3/12 Ana | iyzed: U | <u> </u> | |
| Mercury | 1.48 | | | ug/L | 1.6667 | -0.0352 | 91 | 80-120 | | | |
| Batch 2020408 - EPA 200.7 | | | | | | | | | | | |
| Blank (2020408-BLK1) | | | | | | Prepar | red & Ana | alyzed: 02 | 2/15/12 | | |
| Iron | ND | 0.040 | 0.005 | mg/L | | | | | | | |
| Manganese | ND | 0.040 | 0.001 | mg/L | | | | | | | |
| LCS (2020408-BS1) | | | | | | Prepar | red & Ana | alyzed: 02 | 15/12 | | |
| Iron | 1.0 | 0.040 | 0.005 | mg/L | 1.0000 | | 101 | 85-115 | - | | |
| Manganese | 1.0 | 0.040 | 0.001 | mg/L | 1.0000 | | 101 | 85-115 | | | |
| | | | | | | | | | | | |
| Matrix Spike (2020408-MS1) | | So | urce: AVB | 0375-01 | | Prepar | red & Ana | alyzed: 02 | 2/15/12 | | |
| Matrix Spike (2020408-MS1) | 1.1 | So 0.040 | urce: AVB | 0375-01 mg/L | 1.0000 | Prepar 0.061 | red & Ana 101 | alyzed: 02 70-130 | 2/15/12 | | |



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Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

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Report No.: AVB0298

February 28, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------|--------|-------|-----------|---------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 2020408 - EPA 200.7 | | | | | | | | | | | |
| Matrix Spike (2020408-MS2) | | So | urce: AVB | 0285-04 | | Prepar | red & Ana | alyzed: 02 | 2/15/12 | | |
| Iron | 1.1 | 0.040 | 0.005 | mg/L | 1.0000 | 0.11 | 102 | 70-130 | | | |
| Manganese | 1.1 | 0.040 | 0.001 | mg/L | 1.0000 | 0.040 | 101 | 70-130 | | | |
| Post Spike (2020408-PS1) | | So | urce: AVB | 0375-01 | | Prepa | red & Ana | alyzed: 02 | 2/15/12 | | |
| Iron | 1.0 | - | | mg/L | 1.0000 | 0.061 | 97 | 85-115 | | | |
| Manganese | 0.98 | | | mg/L | 1.0000 | 0.020 | 96 | 85-115 | | | |



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Report No.: AVB0298

February 28, 2012

Metals, Dissolved - Quality Control

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------|----------|-------|-----------|---------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 2020639 - EPA 200.7 | Dissolve | od | | | | | | | | | |
| Blank (2020639-BLK1) | | | | | | Prepa | red & Ana | alyzed: 02 | 2/23/12 | | |
| Iron | ND | 0.040 | 0.001 | mg/L | | | | | | | |
| Manganese | ND | 0.040 | 0.001 | mg/L | | | | | | | |
| LCS (2020639-BS1) | | | | | | Prepar | red & Ana | alyzed: 02 | 2/23/12 | | |
| Iron | 1.08 | 0.040 | 0.001 | mg/L | 1.0000 | | 108 | 85-115 | | | |
| Manganese | 1.07 | 0.040 | 0.001 | mg/L | 1.0000 | | 107 | 85-115 | | | |
| Matrix Spike (2020639-MS1) | | So | urce: AVB | 0298-02 | | Prepa | red & Ana | alyzed: 02 | 2/23/12 | | |
| Iron | 1.49 | 0.040 | 0.001 | mg/L | 1.0000 | 0.423 | 106 | 70-130 | | | |
| Manganese | 1.09 | 0.040 | 0.001 | mg/L | 1.0000 | 0.019 | 107 | 70-130 | | | |
| Post Spike (2020639-PS1) | | So | urce: AVB | 0298-02 | | Prepa | red & Ana | alyzed: 02 | 2/23/12 | | |
| Iron | 1.49 | | | mg/L | 1.0000 | 0.423 | 107 | 85-115 | | | |
| Manganese | 1.08 | | | mg/L | 1.0000 | 0.019 | 106 | 85-115 | | | |



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Report No.: AVB0298

February 28, 2012

Volatile Organic Compounds by EPA 8260 - Quality Control

| | | | | | Spike | Source | | %REC | | RPD | |
|------------------------------------|--------|-----|-----|-------|-------|--------|-----------|------------|---------|-------|-------|
| Analyte | Result | RL | MDL | Units | Level | Result | %REC | Limits | RPD | Limit | Notes |
| Batch 2020264 - EPA 5030 | В | | | | | | | | | | |
| Blank (2020264-BLK1) | | | | | | Prepa | red & Ana | alyzed: 02 | 2/09/12 | | |
| Acetone | ND | 100 | 3.8 | ug/L | | | | | | | |
| Acrolein | ND | 14 | 2.4 | ug/L | | | | | | | |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | | | | | | | |
| Allyl Chloride (3-Chloropropylene) | 6.0 | 10 | 0.6 | ug/L | | | | | | | J |
| Benzene | ND | 1.0 | 0.3 | ug/L | | | | | | | |
| Bromobenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | | | | | | | |
| Bromodichloromethane | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| Bromoform | ND | 4.4 | 0.5 | ug/L | | | | | | | |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | | | | | | | |
| n-Butylbenzene | 1.5 | 10 | 0.2 | ug/L | | | | | | | J |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Carbon Disulfide | ND | 10 | 0.4 | ug/L | | | | | | | |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1-Chlorobutane | 0.7 | 10 | 0.5 | ug/L | | | | | | | J |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | | | | | | | |
| Chloroform | ND | 2.0 | 0.6 | ug/L | | | | | | | |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | | | | | | | |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 4-Chlorotoluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | | | | | | | |
| 1.2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Dibromomethane | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1.4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| trans-1.4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | | | | | | | |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1.1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1.2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| - Contract | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | | | | | | | | |
| 1,2-Dichloropropane | NU | 2.0 | 0.5 | ug/L | | | | | | | |



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Attention: Mr. Bob Schoepke

Report No.: AVB0298

February 28, 2012

Volatile Organic Compounds by EPA 8260 - Quality Control

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes | |
|----------------------------------|--------|-----|-----|-------|-------------------------------|------------------|------|----------------|-----|--------------|-------|--|
| Batch 2020264 - EPA 5030 | В | | | | | | | | | | | |
| Blank (2020264-BLK1) | | | | | Prepared & Analyzed: 02/09/12 | | | | | | | |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | | | | | | | | |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | | | | | | | | |
| 1,1-Dichloropropene | 3.6 | 10 | 0.4 | ug/L | | | | | | | J | |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | | | | | | | | |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | | | | | | | | |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | | | | | | | | |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | | | | | | | | |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | | | | | | | | |
| p-Isopropyltoluene | ND | 10 | 0.4 | ug/L | | | | | | | | |
| Hexachloroethane | ND | 4.0 | 1.2 | ug/L | | | | | | | | |
| lodomethane | 4.8 | 10 | 0.5 | ug/L | | | | | | | J | |
| Isopropylbenzene | 1.5 | 10 | 0.4 | ug/L | | | | | | | J | |
| Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | | | | | | | | |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | | | | | | | | |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | | | | | | | | |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | | | | | | | | |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | | | | | | | | |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | | | | | | | | |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | | | | | | | | |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | | | | | | | | |
| Naphthalene | 4.0 | 10 | 0.4 | ug/L | | | | | | | J | |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | | | | | | | | |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | | | | | | | | |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | | |
| Styrene | ND | 5.0 | 0.3 | ug/L | | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.3 | ug/L | | | | | | | | |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | | | | | | | | |
| Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | | | | | | | | |
| Toluene | ND | 2.0 | 0.4 | ug/L | | | | | | | | |
| 1,2,3-Trichlorobenzene | 2.7 | 10 | 0.7 | ug/L | | | | | | | J | |
| 1,2,4-Trichlorobenzene | 3.6 | 10 | 0.5 | ug/L | | | | | | | J | |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | | | | | | | | |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | | | | | | | | |
| Trichloroethene | ND | 2.0 | 0.3 | ug/L | | | | | | | | |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/L | | | | | | | | |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | ug/L | | | | | | | | |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | | |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | | | | | | | | |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 28, 2012

Report No.: AVB0298

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---|----------|-----|-----------|---------|----------------|------------------|-----------|----------------|---------|---------------------------------------|--------------|
| 20 10 10 10 10 10 10 10 10 10 10 10 10 10 | | | | | 20101 | 110001 | 701.42.0 | Carreto | | , | 11000 |
| Batch 2020264 - EPA 5030 | <u>B</u> | | | | | | | | | | |
| Blank (2020264-BLK1) | | | | | | Prepai | red & An | alyzed: 02 | 2/09/12 | | |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| o-Xylene | 2.4 | 5.0 | 0.3 | ug/L | | | | | | | |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| Surrogate: Dibromofluoromethane | 39 | | | ug/L | 50.000 | | 79 | 75-123 | | · · · · · · · · · · · · · · · · · · · | ~ |
| Surrogate: 1,2-Dichloroethane-d4 | 44 | | | ug/L | 50.000 | | 87 | 72-120 | | | |
| Surrogate: Toluene-d8 | 42 | | | ug/L | 50.000 | | 84 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 45 | | | ug/L | 50.000 | | 91 | 80-120 | | | |
| LCS (2020264-BS1) | | | | | | Prepai | red & Ana | alyzed: 02 | 2/09/12 | | |
| Benzene | 54 | | | ug/L | 50.000 | | 107 | 80-120 | | | |
| Chlorobenzene | 49 | | | ug/L | 50.000 | | 99 | 80-120 | | | |
| 1,1-Dichloroethene | 58 | | | ug/L | 50.000 | | 115 | 77-121 | | | |
| Toluene | 51 | | | ug/L | 50.000 | | 101 | 78-120 | | | |
| Trichloroethene | 54 | | | ug/L | 50.000 | | 108 | 80-122 | | | |
| Surrogate: Dibromofluoromethane | 40 | | | ug/L | 50.000 | | 79 | 75-123 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 43 | | | ug/L | 50.000 | | 86 | 72-120 | | | |
| Surrogate: Toluene-d8 | 43 | | | ug/L | 50.000 | | 87 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 44 | | | ug/L | 50.000 | | 88 | 80-120 | | | |
| Matrix Spike (2020264-MS1) | | So | urce: AVB | 0298-03 | | Prepar | ed & Ana | alyzed: 02 | 2/09/12 | | |
| Benzene | 54 | | | ug/L | 50.000 | ND | 109 | 80-123 | | | |
| Chlorobenzene | 50 | | | ug/L | 50.000 | ND | 99 | 75-120 | | | |
| 1,1-Dichloroethene | 59 | | | ug/L | 50.000 | ND | 118 | 80-120 | | | |
| Toluene | 51 | | | ug/L | 50.000 | ND | 103 | 80-120 | | | |
| Trichloroethene | 56 | | | ug/L | 50.000 | ND | 112 | 80-125 | | | |
| Surrogate: Dibromofluoromethane | 41 | | | ug/L | 50.000 | | 81 | 75-123 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 47 | | | ug/L | 50.000 | | 94 | 72-120 | | | |
| Surrogate: Toluene-d8 | 42 | | | ug/L | 50.000 | | 84 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 46 | | | ug/L | 50.000 | | 92 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVB0298

February 28, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------------|--------|----|-----------|---------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 2020264 - EPA 50301 | В | | | | | | | | | | |
| Matrix Spike Dup (2020264-M | SD1) | So | urce: AVE | 0298-03 | | Prepar | red & Ana | alyzed: 02 | 2/09/12 | | |
| Benzene | 51 | | | ug/L | 50.000 | ND | 101 | 80-123 | 7 | 9 | |
| Chlorobenzene | 46 | | | ug/L | 50.000 | ND | 92 | 75-120 | 8 | 13 | |
| 1,1-Dichloroethene | 55 | | | ug/L | 50.000 | ND | 110 | 80-120 | 7 | 9 | |
| Toluene | 48 | | | ug/L | 50.000 | ND | 96 | 80-120 | 6 | 9 | |
| Trichloroethene | 52 | | | ug/L | 50.000 | ND | 105 | 80-125 | 7 | 11 | |
| Surrogate: Dibromofluoromethane | 40 | | | ug/L | 50.000 | | 81 | 75-123 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 46 | | | ug/L | 50.000 | | 91 | 72-120 | | | |
| Surrogate: Toluene-d8 | 43 | | | ug/L | 50.000 | | 85 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 46 | | | ug/L | 50.000 | | 91 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 28, 2012

Report No.: AVB0298

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|-----------------------------|--------|----|-----|-------|----------------|------------------|------------|----------------|-----------|--------------|-------|
| Batch 2020287 - EPA 351 | 10C | | | | | | | | | | |
| Blank (2020287-BLK1) | | | | | | Prepar | red: 02/10 | 0/12 Ana | lyzed: 02 | 2/17/12 | |
| Acenaphthene | ND | 10 | 4.7 | ug/L | | | | | | | |
| Acenaphthylene | ND | 10 | 4.6 | ug/L | | | | | | | |
| Anthracene | ND | 10 | 4.3 | ug/L | | | | | | | |
| Benzo(a)anthracene | ND | 10 | 4.1 | ug/L | | | | | | | |
| Benzo(a)pyrene | ND | 10 | 4.8 | ug/L | | | | | | | |
| Benzo(b)fluoranthene | ND | 10 | 4.4 | ug/L | | | | | | | |
| Benzo(ghi)perylene | ND | 10 | 5.5 | ug/L | | | | | | | |
| Benzo(k)fluoranthene | ND | 10 | 5.0 | ug/L | | | | | | | |
| Benzoic acid | ND | 50 | 3.1 | ug/L | | | | | | | |
| Benzyl alcohol | ND | 20 | 5.1 | ug/L | | | | | | | |
| Benzyl butyl phthalate | ND | 10 | 6.3 | ug/L | | | | | | | |
| 4-Bromophenyl phenyl ether | ND | 10 | 5.0 | ug/L | | | | | | | |
| Di-n-butyl phthalate | ND | 10 | 4.8 | ug/L | | | | | | | |
| 4-Chloroaniline | ND | 20 | 4.1 | ug/L | | | | | | | |
| Bis(2-chloroethoxy)methane | ND | 10 | 4.4 | ug/L | | | | | | | |
| Bis(2-chloroethyl)ether | ND | 10 | 3.3 | ug/L | | | | | | | |
| Bis(2-chloroisopropyl)ether | ND | 10 | 3.7 | ug/L | | | | | | | |
| 4-Chloro-3-methylphenol | ND | 10 | 5.7 | ug/L | | | | | | | |
| 2-Chloronaphthalene | ND | 10 | 4.2 | ug/L | | | | | | | |
| 2-Chlorophenol | ND | 10 | 4.1 | ug/L | | | | | | | |
| 4-Chlorophenyl phenyl ether | ND | 10 | 4.2 | ug/L | | | | | | | |
| Chrysene | ND | 10 | 4.0 | ug/L | | | | | | | |
| Dibenzo(a,h)anthracene | ND | 10 | 4.5 | ug/L | | | | | | | |
| Dibenzofuran | ND | 10 | 4.5 | ug/L | | | | | | | |
| 1,2-Dichlorobenzene | ND | 10 | 3.3 | ug/L | | | | | | | |
| 1,3-Dichlorobenzene | ND | 10 | 2.8 | ug/L | | | | | | | |
| 1,4-Dichlorobenzene | ND | 10 | 2.8 | ug/L | | | | | | | |
| 3,3'-Dichlorobenzidine | ND | 20 | 5.0 | ug/L | | | | | | | |
| 2,4-Dichlorophenol | ND | 10 | 5.3 | ug/L | | | | | | | |
| Diethyl phthalate | ND | 10 | 3.9 | ug/L | | | | | | | |
| 2,4-Dimethylphenol | ND | 10 | 4.4 | ug/L | | | | | | | |
| Dimethyl phthalate | ND | 10 | 4.0 | ug/L | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 50 | 5.8 | ug/L | | | | | | | |
| 2,4-Dinitrophenol | ND | 50 | 7.2 | ug/L | | | | | | | |
| 2,4-Dinitrotoluene | ND | 20 | 4.7 | ug/L | | | | | | | |
| 2,6-Dinitrotoluene | ND | 20 | 4.6 | ug/L | | | | | | | |
| Bis(2-ethylhexyl)phthalate | ND | 10 | 5.9 | ug/L | | | | | | | |
| Fluoranthene | ND | 10 | 4.5 | ug/L | | | | | | | |
| Fluorene | ND | 10 | 4.4 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 28, 2012

Report No.: AVB0298

| | | | | | Spike | Source | | %REC | | RPD | |
|--------------------------------------|--------|----|-----|-------|--------|--------|------------|----------|-----------|---------|-------|
| Analyte | Result | RL | MDL | Units | Level | Result | %REC | Limits | RPD | Limit | Notes |
| Batch 2020287 - EPA 3510C | _ | | | | | | | | | | |
| Blank (2020287-BLK1) | | | | | | Prepar | red: 02/10 | 0/12 Ana | tyzed: 02 | 2/17/12 | |
| Hexachlorobenzene | ND | 10 | 3.9 | ug/L | | | | | | | |
| Hexachlorobutadiene | ND | 10 | 4.2 | ug/L | | | | | | | |
| Hexachlorocyclopentadiene | ND | 10 | 5.8 | ug/L | | | | | | | |
| Hexachloroethane | ND | 10 | 3.4 | ug/L | | | | | | | |
| Indeno(1,2,3-cd)pyrene | ND | 10 | 5.0 | ug/L | | | | | | | |
| sophorone | ND | 10 | 4.4 | ug/L | | | | | | | |
| 2-Methylnaphthalene | ND | 10 | 5.1 | ug/L | | | | | | | |
| 2-Methylphenol (o-cresol) | ND | 10 | 5.0 | ug/L | | | | | | | |
| 3+4-Methylphenol (m+p-cresol) | ND | 10 | 5.4 | ug/L | | | | | | | |
| Naphthalene | ND | 10 | 3.7 | ug/L | | | | | | | |
| 2-Nitroaniline | ND | 50 | 6.3 | ug/L | | | | | | | |
| 3-Nitroaniline | ND | 50 | 5.5 | ug/L | | | | | | | |
| 4-Nitroaniline | ND | 50 | 5.9 | ug/L | | | | | | | |
| Nitrobenzene | ND | 10 | 4.1 | ug/L | | | | | | | |
| 2-Nitrophenol | ND | 50 | 4.9 | ug/L | | | | | | | |
| I-Nitrophenol | ND | 50 | 4.2 | ug/L | | | | | | | |
| V-Nitrosodimethylamine | ND | 10 | 2.5 | ug/L | | | | | | | |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 10 | 3.8 | ug/L | | | | | | | |
| N-Nitrosodi-n-propylamine | ND | 10 | 6.1 | ug/L | | | | | | | |
| Di-n-octyl phthalate | ND | 10 | 6.3 | ug/L | | | | | | | |
| Pentachlorophenol | ND | 20 | 6.0 | ug/L | | | | | | | |
| Phenanthrene | ND | 10 | 4.0 | ug/L | | | | | | | |
| Phenol | ND | 10 | 2.9 | ug/L | | | | | | | |
| Pyrene | ND | 10 | 4.5 | ug/L | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 10 | 3.3 | ug/L | | | | | | | |
| 2,4,5-Trichlorophenol | ND | 10 | 5.9 | ug/L | | | | | | | |
| 2,4,6-Trichlorophenol | ND | 10 | 5.5 | ug/L | | | | /// | | | |
| Surrogate: 2-Fluorophenol | 40.04 | | | ug/L | 100.00 | | 40 | 10-88 | | | |
| Surrogate: Phenol-d6 | 24.66 | | | ug/L | 100.00 | | 25 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 29.96 | | | ug/L | 50.000 | | 60 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 32.61 | | | ug/L | 50.000 | | 65 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 72.36 | | | ug/L | 100.00 | | 72 | 10-165 | | | |
| Surrogate: p-Terphenyl-dl4 | 42.21 | | | ug/L | 50.000 | | 84 | 10-142 | | | |



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Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 28, 2012

Report No.: AVB0298

| | | | | | Spike | Source | | %REC | | RPD | |
|---------------------------------|--------|----|-----------|---------|--------|--------|------------|----------|-----------|---------|-------|
| Analyte | Result | RL | MDL | Units | Level | Result | %REC | Limits | RPD | Limit | Notes |
| Batch 2020287 - EPA 3510 | C | | | | | _ | | | | | |
| LCS (2020287-BS1) | | | | | | Prepar | red: 02/10 | 0/12 Ana | tyzed: 02 | 2/13/12 | |
| Acenaphthene | 37 | 10 | 4.7 | ug/L | 50.000 | | 74 | 44-115 | | | |
| 4-Chloro-3-methylphenol | 84 | 10 | 5.7 | ug/L | 100.00 | | 84 | 38-123 | | | |
| 2-Chlorophenol | 65 | 10 | 4.1 | ug/L | 100.00 | | 65 | 35-111 | | | |
| 1,4-Dichlorobenzene | 28 | 10 | 2.8 | ug/L | 50.000 | | 57 | 37-94 | | | |
| 2,4-Dinitrotoluene | 41 | 20 | 4.7 | ug/L | 50.000 | | 83 | 28-118 | | | |
| 4-Nitrophenol | 39 | 50 | 4.2 | ug/L | 100.00 | | 39 | 10-52 | | | |
| N-Nitrosodi-n-propylamine | 34 | 10 | 6.1 | ug/L | 50.000 | | 68 | 40-110 | | | |
| Pentachlorophenol | 130 | 20 | 6.0 | ug/L | 100.00 | | 126 | 31-134 | | | |
| Phenol | 26 | 10 | 2.9 | ug/L | 100.00 | | 26 | 13-47 | | | |
| Pyrene | 41 | 10 | 4.5 | ug/L | 50.000 | | 83 | 48-136 | | | |
| 1,2,4-Trichlorobenzene | 29 | 10 | 3.3 | ug/L | 50.000 | | 57 | 37-103 | | | |
| Surrogate: 2-Fluorophenol | 38.83 | | | ug/L | 100.00 | | 39 | 10-88 | | | |
| Surrogate: Phenol-d6 | 25.62 | | | ug/L | 100.00 | | 26 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 31.96 | | | ug/L | 50.000 | | 64 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 35.69 | | | ug/L | 50.000 | | 71 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 97.05 | | | ug/L | 100.00 | | 97 | 10-165 | | | |
| Surrogate: p-Terphenyl-dl4 | 43.35 | | | ug/L | 50.000 | | 87 | 10-142 | | | |
| Matrix Spike (2020287-MS1) | | So | urce: AVB | 0326-04 | | Prepai | red: 02/10 | 0/12 Ana | łyzed: 02 | /20/12 | |
| Acenaphthene | 33 | 10 | 4.7 | ug/L | 50.000 | ND | 67 | 48-108 | | | |
| 4-Chloro-3-methylphenol | 80 | 10 | 5.7 | ug/L | 100.00 | ND | 80 | 36-124 | | | |
| 2-Chlorophenol | 59 | 10 | 4.1 | ug/L | 100.00 | ND | 59 | 42-105 | | | |
| 1,4-Dichlorobenzene | 24 | 10 | 2.8 | ug/L | 50.000 | ND | 48 | 39-90 | | | |
| 2,4-Dinitrotoluene | 37 | 20 | 4.7 | ug/L | 50.000 | ND | 73 | 29-119 | | | |
| 4-Nitrophenol | 47 | 50 | 4.2 | ug/L | 100.00 | ND | 47 | 10-53 | | | |
| N-Nitrosodi-n-propylamine | 27 | 10 | 6.1 | ug/L | 50.000 | ND | 53 | 41-106 | | | |
| Pentachlorophenol | 85 | 20 | 6.0 | ug/L | 100.00 | ND | 85 | 42-137 | | | |
| Phenol | 34 | 10 | 2.9 | ug/L | 100.00 | ND | 34 | 14-43 | | | |
| Pyrene | 41 | 10 | 4.5 | ug/L | 50.000 | ND | 82 | 51-131 | | | |
| 1,2,4-Trichlorobenzene | 26 | 10 | 3.3 | ug/L | 50.000 | ND | 51 | 40-99 | | | |
| Surrogate: 2-Fluorophenol | 46.04 | | | ug/L | 100.00 | | 46 | 10-88 | | | |
| Surrogate: Phenol-d6 | 32.77 | | | ug/L | 100.00 | | 33 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 25.18 | | | ug/L | 50.000 | | 50 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 31.01 | | | ug/L | 50.000 | | 62 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 83.57 | | | ug/L | 100.00 | | 84 | 10-165 | | | |
| Surrogate: p-Terphenyl-dl4 | 40.76 | | | ug/L | 50.000 | | 82 | 10-142 | | | |



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Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 28, 2012

Report No.: AVB0298

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------------------------------|--------|----|-----------|----------|----------------|------------------|-----------|----------------|-----------|--------------|-------|
| Batch 2020287 - EPA 3510 | C | | | | | | | | | | |
| Matrix Spike Dup (2020287-A | ASD1) | Sc | urce: AVE | 30326-04 | | Prepa | red: 02/1 | 0/12 Ana | dyzed: 02 | 2/20/12 | |
| Acenaphthene | 34 | 10 | 4.7 | ug/L | 50.000 | ND | 67 | 48-108 | 0.5 | 35 | |
| 4-Chloro-3-methylphenol | 89 | 10 | 5.7 | ug/L | 100.00 | ND | 89 | 36-124 | 10 | 31 | |
| 2-Chlorophenol | 56 | 10 | 4.1 | ug/L | 100.00 | ND | 56 | 42-105 | 5 | 36 | |
| 1,4-Dichlorobenzene | 23 | 10 | 2.8 | ug/L | 50.000 | ND | 45 | 39-90 | 6 | 35 | |
| 2,4-Dinitrotoluene | 40 | 20 | 4.7 | ug/L | 50.000 | ND | 79 | 29-119 | 8 | 39 | |
| 4-Nitrophenol | 64 | 50 | 4.2 | ug/L | 100.00 | ND | 64 | 10-53 | 31 | 34 | QM-05 |
| N-Nitrosodi-n-propylamine | 27 | 10 | 6.1 | ug/L | 50.000 | ND | 54 | 41-106 | 2 | 36 | |
| Pentachlorophenol | 110 | 20 | 6.0 | ug/L | 100.00 | ND | 106 | 42-137 | 22 | 38 | |
| Phenol | 34 | 10 | 2.9 | ug/L | 100.00 | ND | 34 | 14-43 | 0.09 | 38 | |
| Pyrene | 42 | 10 | 4.5 | ug/L | 50.000 | ND | 84 | 51-131 | 3 | 27 | |
| 1,2,4-Trichlorobenzene | 23 | 10 | 3.3 | ug/L | 50.000 | ND | 46 | 40-99 | 11 | 35 | |
| Surrogate: 2-Fluorophenol | 44.61 | | 10 | ug/L | 100.00 | | 45 | 10-88 | | | |
| Surrogate: Phenol-d8 | 35.33 | | | ug/L | 100.00 | | 35 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 23.16 | | | ug/L | 50.000 | | 46 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 30.20 | | | ug/L | 50.000 | | 60 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 96.35 | | | ug/L | 100.00 | | 96 | 10-165 | | | |
| Surrogate: p-Terphenyl-dl4 | 43.48 | | | ug/L | 50.000 | | 87 | 10-142 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

February 28, 2012

Laboratory Certifications

| Code | Description | Number | Expires |
|-------|-----------------------------------|------------------|------------|
| GA | Georgia | 812 | 10/31/2011 |
| LA | Louisiana | 02069 | 06/30/2012 |
| NC | North Carolina | 381 | 12/31/2012 |
| NELAC | NELAC (Non-Potable Water, Solids) | E87315 | 06/30/2012 |
| NELDW | NELAC (Drinking Water) | E87315 | 06/30/2012 |
| SC | South Carolina | 98011001 | 06/30/2012 |
| TX | Texas | T104704397-08-TX | 03/31/2012 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 28, 2012

Legend

Definition of Laboratory Terms

ND - Not Detected at levels equal to or greater than the MDL

BRL - Not Detected at levels equal to or greater than the RL

RL - Reporting Limit

MDL - Method Detection Limit

SOP - Method run per ASI Standard Operating Procedure

CFU - Colony Forming Units

DF - Dilution Factor

TIC - Tentatively Identified Compound

- Analyte not included in the NELAC list of certified analytes.

Sample Information

N-Nitrosodiphenylamine breaks down to diphenylamine in the GCMS; both analytes are reported as N-Nitrososdiphenylamine. ASI is not NELAC certified for N-Nitrososdiphenylamine.

Phthalic acid and phthalic anhydride are reported as dimethyl phthalate

Maleic acid and maleic anhydride are reported as dimethyl malate

1,2-Diphenylhydrazine breaks down to azobenzene in the GCMS; both analytes are reported as azobenzene Definition of Qualifiers

- QR-03 The RPD value for the sample duplicate or MS/MSD was outside of QC acceptance limits due to suspected matrix interference and/or non-homogeneous sample matrix.
- QR-01 RPD was outside acceptance limits due to sample concentrations near or below the reporting limit.
- QM-05 The spike recovery was outside acceptance limits for the MS and/or MSD and/or PDS due to suspected matrix interference. Sample results for the QC batch were accepted based on acceptable LCS recoveries.
- QM-02 The spike recovery is outside acceptance limits due to insignificant spike amount as compared to sample concentration.
 - J Estimated value less than Reporting Limit (RL) but greater than Method Detection Limit(MDL) (CLP J-Flag).

Note: Unless otherwise noted, all results are reported on an as received basis.



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

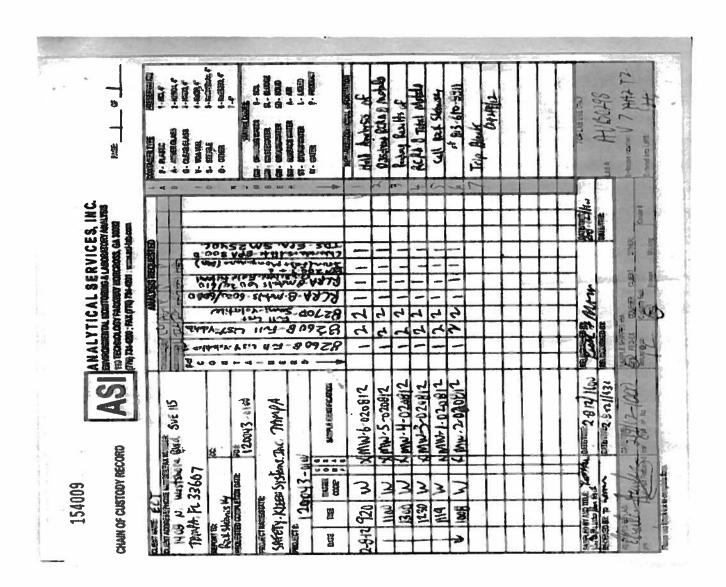
Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

February 28, 2012

Report Notes

The sample MW-6 listed Dissolved Metals, total Fe, total Mn, Cl, SO4, and TDS as parameters. However, per the client's request, these parameters are not to be analyzed. The trip blank was not listed on the COC. CFH



ASI

ANALYTICAL SERVICES, INC.

Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Laboratory Report

Prepared For:

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin, IL 60120

Attention: Mr. Bob Schoepke

Report Number: AVD0263
April 19, 2012

Project: Tampa, FL

Project #:120043-0100

We appreciate the opportunity to provide the analytical support for your project. The analytical results in this report are based upon information supplied by you, the client, and are for your exclusive use. If you have any questions regarding this data package, please do not hesitate to call.

Approved:

Elizabeth Bryant
Project Manager

This report may not be reproduced, except in full, without written approval from Analytical Services, Inc. Analytical Services, Inc. certifies that the following analytical results meet all requirements of the National Environmental Laboratory Accreditation Conference(NELAC).

All test results relate only to the samples analyzed.



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

April 19, 2012

ANALYTICAL REPORT FOR SAMPLES

| Sample ID | Laboratory ID | Matrix | Date Sampled | Date Received |
|-------------|---------------|---------------------|----------------|----------------|
| MW-6-040912 | AVD0263-01 | Ground Water | 04/09/12 10:35 | 04/10/12 10:10 |
| MW-5-040912 | AVD0263-02 | Ground Water | 04/09/12 10:49 | 04/10/12 10:10 |
| MW-4-040912 | AVD0263-03 | Ground Water | 04/09/12 14:05 | 04/10/12 10:10 |
| MW-3-040912 | AVD0263-04 | Ground Water | 04/09/12 13:31 | 04/10/12 10:10 |
| MW-2-040912 | AVD0263-05 | Ground Water | 04/09/12 12:53 | 04/10/12 10:10 |
| MW-1-040912 | AVD0263-06 | Ground Water | 04/09/12 11:31 | 04/10/12 10:10 |
| Trip Blank | AVD0263-07 | Water | 04/09/12 00:00 | 04/10/12 10:10 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-6-040912

Date/Time Sampled: 4/9/2012 10:35:00AM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|------------------------------------|--------|-------|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Metals, Total | | | | | | | | | - | | |
| Iron | 0.002 | 0.040 | 0.001 | mg/L | EPA 6010C | J | 1 | 04/11/12 11:30 | 04/11/12 15:32 | 2040273 | FBS |
| Manganese | ND | 0.040 | 0.001 | mg/L | EPA 6010C | | 1 | 04/11/12 11:30 | 04/11/12 15:32 | 2040273 | FBS |
| Volatile Organic Compounds by EPA | 8260 | | | | | | | | | | |
| Acetone | ND | 100 | 3.8 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| Acrolein | ND | 14 | 2.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Benzene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Bromobenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Bromodichloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Bromoform | ND | 4.4 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Carbon Disulfide | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Chloroform | ND | 2.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| 4-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Dibromochloromethane | ND | 1.0 | 0.2 | | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Dibromomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 2 | 2040402 | CJH |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | | EPA 8260B | | 1 | 04/12/12 10:30 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263
Client ID: MW-6-040912

Date/Time Sampled: 4/9/2012 10:35:00AM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Data | Batch | Init. |
|-----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP/ | A 8260 | | | | | | • | | • | | |
| 1,3-Dichiorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 1,4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| p-Isopropyltoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Hexachloroethane | ND | 4.0 | 1.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Iodomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Isopropylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | СЈН |
| Naphthalene | ND | 10 | 0.4 | ua/L | EPA 8260B | | 1 | | 04/12/12 17:01 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-6-040912

Date/Time Sampled: 4/9/2012 10:35:00AM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-01

| DO- 24-09 | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init |
|----------------------------------|--------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|------|
| Volatile Organic Compounds by EP | A 8260 | *1 | | | | | | | | | |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| Toluene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 1,1,1-Trichioroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| Trichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| o-Xylene | ND | 5.0 | 0.3 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | CJH |
| Surrogate: Dibromofluoromethane | 92 % | 7. | 5-123 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | |
| Surrogate: 1,2-Dichloroethane-d4 | 93 % | 7. | 2-120 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | |
| Surrogate: Toluene-d8 | 104 % | 7. | 5-120 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | |
| Surrogate: 4-Bromofluorobenzene | 101 % | 8 | 0-120 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 17:01 | 2040402 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-6-040912

Date/Time Sampled: 4/9/2012 10:35:00AM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL Lab Number ID: AVD0263-01

| Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | init. |
|--------------------------------|-------------|----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds | by EPA 8270 | | | | | | | _ | | | |
| Acenaphthene | ND | 10 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Acenaphthylene | ND | 10 | 4.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Anthracene | ND | 10 | 4.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Benzo(a)anthracene | ND | 10 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Benzo(a)pyrene | ND | 10 | 4.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Benzo(b)fluoranthene | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Benzo(ghi)perylene | ND | 10 | 5.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Benzo(k)fluoranthene | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Benzoic acid | ND | 50 | 3.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Benzyl alcohol | ND | 20 | 5.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Benzyl butyl phthalate | ND | 10 | 6.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 4-Bromophenyl phenyl ether | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Di-n-butyl phthalate | ND | 10 | 4.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 4-Chloroaniline | ND | 20 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Bis(2-chloroethoxy)methane | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Bis(2-chloroethyl)ether | ND | 10 | 3.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Bis(2-chloroisopropyl)ether | ND | 10 | 3.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 4-Chloro-3-methylphenol | ND | 10 | 5.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 2-Chloronaphthalene | ND | 10 | 4.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 2-Chlorophenol | ND | 10 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 4-Chlorophenyl phenyl ether | ND | 10 | 4.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Chrysene | ND | 10 | 4.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Dibenzo(a,h)anthracene | ND | 10 | 4.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Dibenzofuran | ND | 10 | 4.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 1,2-Dichlorobenzene | ND | 10 | 3.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 1,3-Dichlorobenzene | ND | 10 | 2.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 1,4-Dichlorobenzene | ND | 10 | 2.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 3,3'-Dichlorobenzidine | ND | 20 | 5.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 2,4-Dichlorophenol | ND | 10 | 5.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Diethyl phthalate | ND | 10 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 2,4-Dimethylphenol | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Dimethyl phthalate | ND | 10 | 4.0 | ug/L | EPA 8270D | | 1 | | 04/12/12 16:06 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-6-040912

Date/Time Sampled: 4/9/2012 10:35:00AM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL Lab Number ID: AVD0263-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init |
|--------------------------------------|---------|----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|------|
| Semivolatile Organic Compounds by E | PA 8270 | | | | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 50 | 5.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:08 | 2040299 | RAC |
| 2,4-Dinitrophenol | ND | 50 | 7.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 2,4-Dinitrotoluene | ND | 20 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 2,6-Dinitrotoluene | ND | 20 | 4.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 10 | 5.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Fluoranthene | ND | 10 | 4.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Fluorene | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Hexachlorobenzene | ND | 10 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:08 | 2040299 | RAC |
| Hexachlorobutadiene | ND | 10 | 4.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Hexachlorocyclopentadiene | ND | 10 | 5.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:08 | 2040299 | RAC |
| Hexachloroethane | ND | 10 | 3.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Isophorone | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 2-Methylnaphthalene | ND | 10 | 5.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 2-Methylphenol (o-cresol) | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 3+4-Methylphenol (m+p-cresol) | ND | 10 | 5.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Naphthalene | ND | 10 | 3.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 2-Nitroaniline | ND | 50 | 6.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 3-Nitroaniline | ND | 50 | 5.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 4-Nitroaniline | ND | 50 | 5.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Nitrobenzene | ND | 10 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 2-Nitrophenol | ND | 50 | 4.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 4-Nitrophenol | ND | 50 | 4.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| N-Nitrosodimethylamine | ND | 10 | 2.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 10 | 3.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| N-Nitrosodi-n-propylamine | ND | 10 | 6.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Di-n-octyl phthalate | ND | 10 | 6.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Pentachlorophenol | ND | 20 | 6.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Phenanthrene | ND | 10 | 4.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Phenol | ND | 10 | 2.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Pyrene | ND | 10 | 4.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 1.2.4-Trichlorobenzene | ND | 10 | 3.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263

Client ID: MW-6-040912

Date/Time Sampled: 4/9/2012 10:35:00AM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|----------------------------------|------------|----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds b | y EPA 8270 | · | | | | | | | | | |
| 2,4,5-Trichlorophenol | ND | 10 | 5.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| 2,4,6-Trichlorophenol | ND | 10 | 5.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | RAC |
| Surrogate: 2-Fluorophenol | 35 % | | 10-88 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | |
| Surrogate: Phenoi-d6 | 28 % | • | 10-61 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | • |
| Surrogate: Nitrobenzene-d5 | 46 % | 2 | 8-109 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | |
| Surrogate: 2-Fluorobiphenyl | 52 % | 3 | 8-112 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | |
| Surrogate: 2,4,6-Tribromophenol | 43 % | 1 | 0-165 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | |
| Surrogate: p-Terphenyl-dl4 | 67 % | 1 | 0-142 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:06 | 2040299 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-5-040912

Date/Time Sampled: 4/9/2012 10:49:00AM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|---------------|--------|-------|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Metals, Total | | | | | | | | | | | |
| Iron | 7.25 | 0.040 | 0.001 | mg/L | EPA 6010C | | 1 | 04/11/12 11:30 | 04/11/12 15:36 | 2040273 | FBS |
| Manganese | 0.012 | 0.040 | 0.001 | mg/L | EPA 6010C | J | 1 | 04/11/12 11:30 | 04/11/12 15:36 | 2040273 | FBS |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-4-040912

Date/Time Sampled: 4/9/2012 2:05:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-03

| Analyte | Result | RL | MDL | Units | Method | Qual. | OF | Preparation Date | Analytical Date | Batch | Init. |
|------------------------------------|--------|-------|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| lietals, Total | | | | | | | | | | | |
| Iron | 12.2 | 0.040 | 0.001 | mg/L | EPA 6010C | | 1 | 04/11/12 11:30 | 04/11/12 15:46 | 2040273 | FBS |
| Manganese | 0.100 | 0.040 | 0.001 | mg/L | EPA 6010C | | 1 | 04/11/12 11:30 | 04/11/12 15:46 | 2040273 | FBS |
| /olatile Organic Compounds by EP/ | A 8260 | | | | | · | | | ē | | |
| Acetone | ND | 100 | 3.8 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Acrolein | ND | 14 | 2.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Benzene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Bromobenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Bromodichloromethane | ND | ີ 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Bromoform | ND | 4.4 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Carbon Disutfide | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Chloroform | ND | 2.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 4-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Dibromomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| 1.2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-4-040912

Date/Time Sampled: 4/9/2012 2:05:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL Lab Number ID: AVD0263-03

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| /olatile Organic Compounds by EP/ | \ 8260 | | | | | _ | | | <u> </u> | | |
| 1,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| 1,4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| cis-1,2-Dichlorosthene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| p-Isopropyltoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Hexachloroethane | ND | 4.0 | 1.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| lodomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| Isopropylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| Naphthalene | 9.2 | 10 | 0.4 | ug/L | EPA 8260B | j | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| | | | | | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-4-040912

Date/Time Sampled: 4/9/2012 2:05:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-03

| Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | init. |
|----------------------------------|--------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP | A 8260 | | | | | | | | | | |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Toluene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Trichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | СЈН |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| o-Xylene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | CJH |
| Surrogate: Dibromofluoromethane | 94 % | 7. | 5-123 | | EPA 8260B | | - | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | |
| Surrogate: 1,2-Dichloroethane-d4 | 93 % | 7. | 2-120 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | |
| Surrogate: Toluene-d8 | 102 % | 7 | 5-120 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | |
| Surrogate: 4-Bromofluorobenzene | 98 % | 8 | 0-120 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 17:31 | 2040402 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-4-040912

Date/Time Sampled: 4/9/2012 2:05:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL Lab Number ID: AVD0263-03

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|--------------------------------|-------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds | by EPA 8270 | | | | | | | | | | |
| Acenaphthene | ND | 9.4 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Acenaphthylene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Anthracene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Benzo(a)anthracene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Benzo(a)pyrene | ND | 9.4 | 4.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Benzo(b)fluoranthene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Benzo(ghi)perylene | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Benzo(k)fluoranthene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Benzoic acid | ND | 47 | 2.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Benzyl alcohol | ND | 19 | 4.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Benzyl butyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 4-Bromophenyl phenyl ether | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Di-n-butyl phthalate | ND | 9.4 | 4.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 4-Chloroaniline | ND | 19 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Bis(2-chloroethoxy)methane | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Bis(2-chloroethyl)ether | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Bis(2-chloroisopropyl)ether | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 4-Chloro-3-methylphenol | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 2-Chloronaphthalene | ND | 9.4 | 4.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 2-Chlorophenol | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 4-Chlorophenyl phenyl ether | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Chrysene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Dibenzo(a,h)anthracene | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Dibenzofuran | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 1,2-Dichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 1,3-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 1,4-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 3,3'-Dichlorobenzidine | ND | 19 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 2,4-Dichlorophenol | ND | 9.4 | 5.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Diethyl phthalate | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 2,4-Dimethylphenol | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Dimethyl phthalate | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 04/11/12 00:30 | 04/12/12 16:28 | 2040200 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263

Client ID: MW-4-040912

Date/Time Sampled: 4/9/2012 2:05:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-03

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Data | Batch | init. |
|--------------------------------------|---------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by E | PA 8270 | | | | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 47 | 5.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 2,4-Dinitrophenol | ND | 47 | 6.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 2,4-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 2,6-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 9.4 | 5.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Fluoranthene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Fluorene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Hexachlorobenzene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Hexachlorobutadiene | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Hexachlorocyclopentadiene | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Hexachloroethane | ND | 9.4 | 3.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Isophorone | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 2-Methylnaphthalene | ND | 9.4 | 4.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 2-Methylphenol (o-cresol) | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 3+4-Methylphenol (m+p-cresol) | ND | 9.4 | 5.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Naphthalene | 6.0 | 9.4 | 3.5 | ug/L | EPA 8270D | J | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 2-Nitroaniline | ND | 47 | 5.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 3-Nitroaniline | ND | 47 | 5.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 4-Nitroaniline | ND | 47 | 5.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Nitrobenzene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 2-Nitrophenol | ND | 47 | 4.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 4-Nitrophenol | ND | 47 | 4.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| N-NitrosodImethylamine | ND | 9.4 | 2.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 9.4 | 3.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| N-Nitrosodi-n-propylamine | ND | 9.4 | 5.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Di-n-octyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Pentachlorophenol | ND | 19 | 5.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Phenanthrene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Phenol | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Pyrene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 1.2.4-Trichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | | 04/12/12 16:28 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0283 Client ID: MW-4-040912

Date/Time Sampled: 4/9/2012 2:05:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-03

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|------------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| 2,4,5-Trichlorophenol | ND | 9.4 | 5.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| 2,4,6-Trichiorophenol | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | RAC |
| Surrogate: 2-Fluorophenol | 29 % | • | 10-88 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | , |
| Surrogate: Phenol-d8 | 21 % | 1 | 10-61 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | , |
| Surrogate: Nitrobenzene-d5 | 61 % | 2 | 8-109 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | , |
| Surrogate: 2-Fluorobiphenyl | 73 % | 3 | 8-112 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | + |
| Surrogate: 2,4,6-Tribromophenol | 70 % | 1 | 0-165 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | ŧ |
| Surrogate: p-Terphenyl-dl4 | 63 % | 1 | 0-142 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:28 | 2040299 | , |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-3-040912

Date/Time Sampled: 4/9/2012 1:31:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|------------------------------------|--------|-------|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| letals, Total | | | | | | | | | | | |
| Iron | 8.15 | 0.040 | 0.001 | mg/L | EPA 6010C | | 1 | 04/11/12 11:30 | 04/11/12 15:50 | 2040273 | FBS |
| Manganese | 0.238 | 0.040 | 0.001 | mg/L | EPA 6010C | | 1 | 04/11/12 11:30 | 04/11/12 15:50 | 2040273 | FBS |
| olattle Organic Compounds by EPA | 8260 | | | | | | | | | | |
| Acetone | 14 | 100 | 3.8 | ug/L | EPA 8260B | J | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Acrolein | ND | 14 | 2.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | СЈН |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Benzene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Bromobenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Bromodichloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | СЈН |
| Bromoform | ND | 4.4 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | СЈН |
| ert-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Carbon Disulfide | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Chloroform | ND | 2.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | СЈН |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | СЈН |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Dibromomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | СЈН |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-3-040912

Date/Time Sempled: 4/9/2012 1:31:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-04

| Analyto | Result | RL | MDL | Units | Method | Qual. | OF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP/ | 8260 | | | | | | | | | | |
| 1,3-Dichiorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| p-Isopropyltoluene | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Hexachloroethane | ND | 4.0 | 1.2 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| lodomethane | ND | 10 | 0.5 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Isopropylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | СЈН |
| Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | СЈН |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | СЈН |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Naphthalene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CIH |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-3-040912

Date/Time Sampled: 4/9/2012 1:31:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Data | Batch | Init. |
|----------------------------------|--------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|----------|
| Volatile Organic Compounds by EP | A 8260 | | | | | | | · | | | |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Toluene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Trichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| o-Xylene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | CJH |
| Surrogate: Dibromofluoromethane | 92 % | 7 | 5-123 | | EPA 8260B | - | | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | ! |
| Surrogate: 1,2-Dichloroethane-d4 | 91 % | 7 | 2-120 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | ! |
| Surrogate: Toluene-d8 | 102 % | 7 | 5-120 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | ? |
| Surrogate: 4-Bromofluorobenzene | 99 % | 8 | 0-120 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 18:02 | 2040402 | ? |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-3-040912

Date/Time Sampled: 4/9/2012 1:31:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL Lab Number ID: AVD0263-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|----------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|-----------|-------|
| Semivolatile Organic Compounds by | EPA 8270 | | | | | | - | | | <u> </u> | |
| Acenaphthene | ND | 9.4 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Acenaphthylene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Anthracene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Benzo(a)anthracene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Benzo(a)pyrene | ND | 9.4 | 4.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Benzo(b)fluoranthene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Benzo(ghi)perylene | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Benzo(k)fluoranthene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Benzoic acid | ND | 47 | 2.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Benzyl alcohol | ND | 19 | 4.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Benzyl butyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| 4-Bromophenyl phenyl ether | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Di-n-butyl phthalate | ND | 9.4 | 4.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| 4-Chloroaniline | ND | 19 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Bis(2-chloroethoxy)methane | ND | 9.4 | 4.1 | ug/L | EPA 82700 | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Bis(2-chloroethyl)ether | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Bis(2-chloroisopropyl)ether | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| 4-Chloro-3-methylphenol | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | | 04/12/12 16:51 | | |
| 2-Chloronaphthalene | ND | 9.4 | 4.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| 2-Chlorophenol | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | | 04/12/12 16:51 | | |
| 4-Chlorophenyl phenyl ether | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Chrysene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Dibenzo(a,h)anthracene | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | | | |
| Dibenzofuran | ND | 9.4 | 4.3 | | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 (| RAC |
| 1,2-Dichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | | | |
| 1,3-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | | | |
| 1,4-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| 3,3'-Dichlorobenzidine | ND | 19 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | | | |
| 2,4-Dichlorophenol | ND | 9.4 | 5.0 | | EPA 8270D | | 1 | | 04/12/12 16:51 2 | | |
| Diethyl phthalate | ND | 9.4 | 3.7 | | EPA 8270D | | 1 | | 04/12/12 16:51 2 | | |
| 2,4-Dimethylphenol | ND | 9.4 | 4.2 | • | EPA 8270D | | 1 | 04/11/12 09:30 | | | |
| Dimethyl phthalate | ND | 9.4 | 3.8 | 0 | EPA 8270D | | 1 | 04/11/12 09:30 | | | • |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-3-040912

Data/Time Sampled: 4/9/2012 1:31:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | Init |
|--------------------------------------|---------|-----|-----|-------|-----------|-------|-----|---------------------|--------------------|-----------|------|
| Semivolatile Organic Compounds by E | PA 8270 | | | | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 47 | 5.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| 2,4-Dinitrophenol | ND | 47 | 6.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| 2,4-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| 2,6-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 9.4 | 5.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Fluoranthene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Fluorene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Hexachlorobenzene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Hexachlorobutadiene | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Hexachlorocyclopentadiene | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Hexachloroethane | ND | 9.4 | 3.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Isophorone | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| 2-Methylnaphthalene | ND | 9.4 | 4.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| 2-Methylphenol (o-cresol) | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| 3+4-Methylphenol (m+p-cresol) | ND | 9.4 | 5.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Naphthalene | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 (| RAC |
| 2-Nitroaniline | ND | 47 | 5.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| 3-Nitroaniline | ND | 47 | 5.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 (| RAC |
| 4-Nitroaniline | ND | 47 | 5.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Nitrobenzene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 (| RAC |
| 2-Nitrophenol | ND | 47 | 4.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 (| RAC |
| 4-Nitrophenol | ND | 47 | 4.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 F | RAC |
| N-Nitrosodimethylamine | ND | 9.4 | 2.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 F | RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 9.4 | 3.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 F | RAC |
| N-Nitrosodi-n-propylamine | ND | 9.4 | 5.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 F | RAC |
| Di-n-octyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 F | RAC |
| Pentachlorophenol | ND | 19 | 5.7 | ug/L | EPA 8270D | | 1 " | 04/11/12 09:30 | | | |
| Phenanthrene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | | | |
| Phenol | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | | | |
| Pyrene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | | | |
| 1,2,4-Trichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263

Client ID: MW-3-040912

Date/Time Sampled: 4/9/2012 1:31:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|-------------|--------|-------|-----------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| 2,4,5-Trichlorophenol | ND | 9.4 | 5.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| 2,4,6-Trichiorophenol | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | RAC |
| Surrogate: 2-Fluorophenol | 30 % | 10-88 | | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | |
| Surrogate: Phenol-d6 | 18 % | 1 | 0-61 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | |
| Surrogate: Nitrobenzene-d5 | 57 % | 2 | B-109 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | |
| Surrogate: 2-Fluoroblphenyl | 62 % | 38-112 | | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | |
| Surrogate: 2,4,6-Tribromophenol | 67 % | 10-165 | | EPA 8270D | | | | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | |
| Surrogate: p-Terphenyl-dl4 | 71 % | 10 | 0-142 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 16:51 | 2040299 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-2-040912

Date/Time Sampled: 4/9/2012 12:53:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL Lab Number ID: AVD0263-05

| letals. Total | | | MDL | Units | Method | Qual. | DF | Preparation Date | Date | Batch | Init. |
|------------------------------------|-------|-------|-------|-------|-----------|-------|----|---------------------|----------------|---------|-------|
| | | | | | | | | | | _ | |
| Iron | 0.702 | 0.040 | 0.001 | mg/L | EPA 6010C | | 1 | 04/11/12 11:30 | 04/11/12 15:53 | 2040273 | FBS |
| Manganese | 0.044 | 0.040 | 0.001 | mg/L | EPA 6010C | | 1 | 04/11/12 11:30 | 04/11/12 15:53 | 2040273 | FBS |
| olatile Organic Compounds by EPA | 8260 | | | | | | | | | | |
| Acetone | 22 | 100 | 3.8 | ug/L | EPA 8260B | J | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| Acrotein | ND | 14 | 2.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Benzene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Bromobenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Bromodichloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Bromoform | ND | 4.4 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| ert-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Carbon Disuifide | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Chlorobenzene | 0.7 | 10 | 0.5 | ug/L | EPA 8260B | J | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Chloroform | ND | 2.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| I-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| ,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| ,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Dibromomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| ,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | | | •••• |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-2-040912

Date/Time Sempled: 4/9/2012 12:53:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL Lab Number ID: AVD0263-05

| Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | init. |
|-----------------------------------|---------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP/ | \ 8260 | | | | | | | | | | |
| 1,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 1,4-Dichlorobenzene | 2.5 | 10 | 0.6 | ug/L | EPA 8260B | J | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | : CJH |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | : CJH |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | : CJH |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | : CJH |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| trans-1,3-Dichioropropene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| p-Isopropyltoluene | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Hexachloroethane | ND | 4.0 | 1.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| lodomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| Isopropylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЛН |
| Naphthalene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CIH |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-2-040912

Date/Time Sampled: 4/9/2012 12:53:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | Init. |
|----------------------------------|--------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by Ef | A 8260 | | | | | | | | | | |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| Toluene | 28 | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| Trichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | СЈН |
| o-Xylene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | CJH |
| Surrogate: Dibromofluoromethane | 92 % | 7. | 5-123 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | |
| Surrogate: 1,2-Dichloroethane-d4 | 93 % | 7. | 2-120 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | |
| Surrogate: Toluene-d8 | 103 % | 7. | 5-120 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | |
| Surrogate: 4-Bromoftuorobenzene | 99 % | 8 | 0-120 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 18:32 | 2040402 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263
Client ID: MW-2-040912

Date/Time Sampled: 4/9/2012 12:53:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-05

| Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | Init. |
|--------------------------------|-------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds | by EPA 8270 | | | | | | | | | | |
| Acenaphthene | ND | 9.4 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Acenaphthylene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Anthracene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Benzo(a)anthracene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Benzo(a)pyrene | ND | 9.4 | 4.6 | ug/L | EPA 82700 | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Benzo(b)fluoranthene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Benzo(ghi)perylene | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Benzo(k)fluoranthene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Benzoic acid | 52 | 47 | 2.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Benzyl alcohol | ND | 19 | 4.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Benzyl butyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 4-Bromophenyl phenyl ether | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Di-n-butyl phthalate | ND | 9.4 | 4.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 4-Chloroaniline | ND | 19 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Bis(2-chloroethoxy)methane | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Bis(2-chloroethyl)ether | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Bis(2-chloroisopropyl)ether | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 4-Chloro-3-methylphenol | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 2-Chloronaphthalene | ND | 9.4 | 4.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 2-Chlorophenol | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 4-Chlorophenyl phenyl ether | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Chrysene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Dibenzo(a,h)anthracene | » ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Dibenzofuran | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 1,2-Dichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 1,3-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 1,4-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 3,3'-Dichlorobenzidine | ND | 19 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 2,4-Dichlorophenol | ND | 9.4 | 5.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Diethyl phthalate | 4.2 | 9.4 | 3.7 | ug/L | EPA 8270D | J | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 2,4-Dimethylphenol | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Dimethyl phthalate | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-2-040912

Date/Time Sampled: 4/9/2012 12:53:00P94

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-05

| Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | init. |
|--------------------------------------|---------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by E | PA 8270 | | | | - | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 47 | 5.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 2,4-Dinitrophenol | ND | 47 | 6.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 2,4-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 2,6-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 9.4 | 5.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Fluoranthene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Fluorene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Hexachlorobenzene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Hexachlorobutadiene | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Hexachlorocyclopentadiene | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Hexachloroethane | ND | 9.4 | 3.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Isophorone | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 2-Methylnaphthalene | ND | 9.4 | 4.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 2-Methylphenol (o-cresol) | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 3+4-Methylphenol (m+p-cresol) | 62 | 9.4 | 5.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Naphthalene | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 2-Nitroaniline | ND | 47 | 5.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 3-Nitroaniline | ND | 47 | 5.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 4-Nitroaniline | ND | 47 | 5.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Nitrobenzene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 2-Nitrophenol | ND | 47 | 4.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 4-Nitrophenol | ND | 47 | 4.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| N-Nitrosodimethylamine | ND | 9.4 | 2.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 9.4 | 3.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| N-Nitrosodi-n-propylamine | ND | 9.4 | 5.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Di-n-octyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Pentachlorophenol | ND | 19 | 5.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Phenanthrene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Phenol | 18 | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Pyrene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 1,2,4-Trichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 04/11/12 00:30 | 04/12/12 17:35 | 2040200 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-2-040912

Date/Time Sampled: 4/9/2012 12:53:00PM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-05

| Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | init. |
|----------------------------------|------------|--------|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | <u> </u> | | | |
| 2,4,5-Trichlorophenol | ND | 9.4 | 5.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| 2,4,6-Trichlorophenol | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | RAC |
| Surrogate: 2-Fluorophenol | 23 % | 10-88 | | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | |
| Surrogate: Phenol-d6 | 16 % | 1 | 10-61 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | ı |
| Surrogate: Nitrobenzene-d5 | 49 % | 2 | 8-109 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | ı |
| Surrogate: 2-Fluorobiphenyl | 51 % | 38-112 | | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | , |
| Surrogate: 2,4,6-Tribromophenol | 64 % | 10-165 | | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | į |
| Surrogate: p-Terphenyl-dl4 | 50 % | 10-142 | | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 17:35 | 2040299 | į |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-1-040912

Date/Time Sempled: 4/9/2012 11:31:00AM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-06

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|------------------------------------|--------|-------|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Metels, Total | | | | | | | | | | | |
| fron | 34.9 | 0.040 | 0.001 | mg/L | EPA 6010C | | 1 | 04/11/12 11:30 | 04/11/12 15:57 | 2040273 | FBS |
| Manganese | 0.918 | 0.040 | 0.001 | mg/L | EPA 6010C | | 1 | 04/11/12 11:30 | 04/11/12 15:57 | 2040273 | FBS |
| /olatile Organic Compounds by EP/ | N 8260 | | | | | | | | | | |
| Acetone | 5.1 | 100 | 3.8 | ug/L | EPA 8260B | J | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Acrolein | ND | 14 | 2.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | : CJH |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Benzene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Bromobenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Bromodichloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Bromoform | ND | 4.4 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Carbon Disuifide | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Chloroform | ND | 2.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 4-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Dibromomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1.2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-1-040912

Date/Time Sempled: 4/9/2012 11:31:00AM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-06

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|-----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP/ | \ 8260 | | | | | | | | | | |
| 1,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | СЈН |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | СЈН |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | СЈН |
| p-Isopropyltoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Hexachloroethane | ND | 4.0 | 1.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| lodomethane | ND | 10 | 0.5 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Isopropylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | СЈН |
| Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | СЈН |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | СЈН |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | СЈН |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | СЈН |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | СЈН |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | СЈН |
| Naphthalene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | СЛН |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-1-040912

Date/Time Sampled: 4/9/2012 11:31:00AM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-06

| Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|--------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EF | A 8260 | | | | | | | | | | |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,1,2,2-Tetrachioroethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Tetrachioroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Toluene | 0.7 | 2.0 | 0.4 | ug/L | EPA 8260B | J | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Trichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| o-Xylene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | CJH |
| Surrogate: Dibromofluoromethane | 94 % | 7 | 5-123 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | |
| Surrogate: 1,2-Dichloroethane-d4 | 93 % | 7 | 2-120 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | |
| Surrogate: Toluene-d8 | 102 % | 7 | 5-120 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | |
| Surrogate: 4-Bromofluorobenzene | 99 % | 8 | 0-120 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 19:02 | 2040402 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-1-040912

Date/Time Sampled: 4/9/2012 11:31:00AM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-06

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init |
|--------------------------------|-------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|------|
| Semivolatile Organic Compounds | by EPA 8270 | | | | _ | | | | | _ | |
| Acenaphthene | ND | 9.4 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Acenaphthylene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Anthracene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Benzo(a)anthracene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Benzo(a)pyrene | ND | 9.4 | 4.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Benzo(b)fluoranthene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Benzo(ghi)perylene | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Benzo(k)fluoranthene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Benzoic acid | ND | 47 | 2.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Benzyl alcohol | ND | 19 | 4.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Benzyl butyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 4-Bromophenyl phenyl ether | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Di-n-butyl phthalate | ND | 9.4 | 4.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 4-Chloroaniline | ND | 19 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Bis(2-chloroethoxy)methane | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Bis(2-chloroethyl)ether | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Bis(2-chloroisopropyl)ether | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 4-Chloro-3-methylphenol | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 2-Chloronaphthalene | ND | 9.4 | 4.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 2-Chlorophenol | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 4-Chlorophenyl phenyl ether | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Chrysene | ND | 9.4 | 3.7 | ug/L | EPA 82700 | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Dibenzo(a,h)anthracene | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Dibenzofuran | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 1,2-Dichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 1,3-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 1,4-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 3,3'-Dichlorobenzidine | ND | 19 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 2,4-Dichlorophenol | ND | 9.4 | 5.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Diethyl phthalate | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 2,4-Dimethylphenol | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Dimethyl phthalate | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0283 Client ID: MW-1-040912

Date/Time Sampled: 4/9/2012 11:31:00AM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-06

| Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | Init. |
|--------------------------------------|---------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by I | PA 8270 | | | | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 47 | 5.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 2,4-Dinitrophenol | ND | 47 | 6.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 2,4-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 2,6-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 9.4 | 5.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Fluoranthene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Fluorene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Hexachlorobenzene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Hexachlorobutadiene | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Hexachlorocyclopentadiene | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Hexachloroethane | ND | 9.4 | 3.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Isophorone | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 2-Methylnaphthalene | ND | 9.4 | 4.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 2-Methylphenol (o-cresol) | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 3+4-Methylphenol (m+p-cresol) | ND | 9.4 | 5.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Naphthalene | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 2-Nitroaniline | ND | 47 | 5.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 3-Nitroaniline | ND | 47 | 5.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 4-Nitroaniline | ND | 47 | 5.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Nitrobenzene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 2-Nitrophenol | ND | 47 | 4.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 4-Nitrophenol | ND | 47 | 4.0 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| N-Nitrosodimethylamine | ND | 9.4 | 2.4 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 9.4 | 3.6 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| N-Nitrosodi-n-propylamine | ND | 9.4 | 5.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Di-n-octyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Pentachlorophenol | ND | 19 | 5.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Phenanthrene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Phenol | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Pyrene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 1.2.4-Trichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: MW-1-040912

Date/Time Sempled: 4/9/2012 11:31:00AM

Matrix: Ground Water

April 19, 2012

Project: Tampa, FL Lab Number ID: AVD0283-08

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | Init. |
|----------------------------------|------------|-----|-------|-------|-----------|-------|----|---------------------|-----------------|---------|-------|
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| 2,4,5-Trichlorophenol | ND | 9.4 | 5.5 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| 2,4,6-Trichlorophenol | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | RAC |
| Surrogate: 2-Fluorophenol | 32 % | - | 10-88 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | , |
| Surrogate: Phenol-d6 | 23 % | 1 | 10-61 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 |) |
| Surrogate: Nitrobenzene-d5 | 61 % | 2 | 8-109 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 |) |
| Surrogate: 2-Fluorobiphenyl | 77 % | 3 | 8-112 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 | Į |
| Surrogate: 2,4,6-Tribromophenol | 80 % | 1 | 0-165 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 |) |
| Surrogate: p-Terphenyl-dl4 | 76 % | 1 | 0-142 | | EPA 8270D | | | 04/11/12 09:30 | 04/12/12 17:13 | 2040299 |) |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL. 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0283 Client ID: Trip Blank

Date/Time Sampled: 4/9/2012 12:00:00AM

Metrix: Water

April 19, 2012

Project: Tampa, FL

Lab Number ID: AVD0263-07

| Analyto | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|------------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| olatile Organic Compounds by EPA | 8260 | | | | | | | | | | |
| Acetone | ND | 100 | 3.8 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Acrolein | ND | 14 | 2.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Benzene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Bromobenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Bromodichioromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Bromoform | ND | 4.4 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Carbon Disulfide | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Chlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Chloroform | ND | 2.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 4-Chlorotoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |
| Dibromomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 1.3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |
| 1.4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |
| trans-1.4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: Trip Blank

Date/Time Sampled: 4/9/2012 12:00:00AM

Matrix: Water

April 19, 2012

Project: Tampa, FL Lab Number ID: AVD0263-07

| Analyte | Result | RL | MDL | Units | Method | Quel. | OF | Preparation Date | Analytical Date | Batch | init. |
|-----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| /olatile Organic Compounds by EPA | 8260 | | | | | | | | | | |
| 1,1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| p-Isopropyltoluene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Hexachloroethane | ND | 4.0 | 1.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| lodomethane | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |
| Isopropylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Methacrylonitrile | ND | 5.0 | 1.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | EPA 82608 | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CUH |
| Naphthalene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 1.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| n-Propylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |
| Styrene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263 Client ID: Trip Blank

Date/Time Sampled: 4/9/2012 12:00:00AM

Matrix: Water

April 19, 2012

Project: Tampa, FL Lab Number ID: AVD0263-07

| Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|--------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EF | A 8260 | | | | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | - | 04/12/12 19:32 | | |
| Toluene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | | 04/12/12 19:32 | | |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.7 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |
| Trichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Trichlorofluoromethane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.7 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | : CJH |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | ≀ CJH |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | ≀ CJH |
| o-Xylene | ND | 5.0 | 0.3 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | ≀ CJH |
| Xylenes, total | ND | 5.0 | 0.6 | ug/L | EPA 8260B | | 1 | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | CJH |
| Surrogate: Dibromofluoromethane | 94 % | 7 | 5-123 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | 2 |
| Surrogate: 1,2-Dichloroethane-d4 | 92 % | 7 | 2-120 | | EPA 8260B | | | | 04/12/12 19:32 | | |
| Surrogate: Toluene-d8 | 102 % | 7 | 5-120 | | EPA 8260B | | | | 04/12/12 19:32 | | |
| Surrogate: 4-Bromofluorobenzene | 100 % | ε | 0-120 | | EPA 8260B | | | 04/12/12 10:30 | 04/12/12 19:32 | 2040402 | 2 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263

April 19, 2012

Metals, Total - Quality Control

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|-----------------------------|--------|--------------------|-----------|---------|----------------|------------------|-----------|----------------|-------------------|--------------|-------|
| Batch 2040273 - EPA 3010 | A | | | | | | | | | | |
| Blank (2040273-BLK1) | | | | | | Prepa | red & Ana | atyzed: 04 | V11/12 | | |
| Iron | ND | 0.040 | 0.001 | mg/L | | | | | | | |
| Manganese | ND | 0.040 | 0.001 | mg/L | | | | | | | |
| LCS (2040273-BS1) | | | | | | Prepa | red & Ana | alyzed: 04 | V11/12 | | |
| Iron | 1.02 | 0.040 | 0.001 | mg/L | 1.0000 | | 102 | 80-120 | | | |
| Manganese | 1.01 | 0.040 | 0.001 | mg/L | 1.0000 | | 101 | 80-120 | | | |
| Matrix Spike (2040273-MS1) | | So | urce: AVD | 0263-01 | | Prepa | red & Ana | alyzed: 04 | 4/11/12 | | |
| Iron | 1.03 | 0.040 | 0.001 | mg/L | 1.0000 | 0.002 | 103 | 75-125 | | | |
| Manganese | 1.02 | 0.040 | 0.001 | mg/L | 1.0000 | ND | 102 | 75-125 | | | |
| Matrix Spike Dup (2040273-N | ISD1) | So | urce: AVD | 0263-01 | | Prepa | red & An | atyzed: 04 | ¥11/12 | | |
| Iron | 1.02 | 0.040 | 0.001 | mg/L | 1.0000 | 0.002 | 102 | 75-125 | 0.7 | 20 | |
| Manganese | 1.01 | 0.040 | 0.001 | mg/L | 1.0000 | ND | 101 | 75-125 | 0.6 | 20 | |
| Post Spike (2040273-PS1) | | Source: AVD0263-01 | | | | Prepa | red & An | alyzed: 04 | 1/1/12 | | |
| Iron | 1.02 | | | mg/L | 1.0000 | 0.002 | 102 | 80-120 | | | |
| Manganese | 1.01 | | | mg/L | 1.0000 | ND | 101 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263

April 19, 2012

| Anatyte | Result | RL | | | | | | | | Limit | |
|--|--------|-----|-----|-------|-------|--------|-----------|------------|--------|-------|-------|
| | | | MDL | Units | Level | Result | %REC | Limits | RPD | CITIK | Notes |
| Batch 2040402 - EPA 5030 | 8 | | | | | | | | | | |
| Blank (2040402-BLK1) | | | | | | Prepa | red & Ana | alyzed: 04 | ¥12/12 | | |
| Acetone | ND | 100 | 3.8 | ug/L | | | | | | | |
| Acrolein | ND | 14 | 2.4 | ug/L | | | | | | | |
| Acrylonitrile | ND | 4.0 | 1.3 | ug/L | | | | | | | |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 0.6 | ug/L | | | | | | | |
| Benzene | ND | 1.0 | 0.3 | ug/L | | | | | | | |
| Bromobenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | | | | | | | |
| Bromodichloromethane | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| Bromaform | ND | 4.4 | 0.5 | ug/L | | | | | | | |
| Bromomethane | ND | 9.8 | 1.3 | ug/L | | | | | | | |
| n-Butylbenzene | ND | 10 | 0.2 | ug/L | | | | | | | |
| sec-Butylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| tert-Butylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Carbon Disulfide | ND | 10 | 0.4 | ug/L | | | | | | | |
| Carbon Tetrachloride | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Chlorobenzane | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1-Chlorobutane | ND | 10 | 0.5 | ug/L | | | | | | | |
| Chloroethane | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.6 | ug/L | | | | | | | |
| Chloroform | ND | 2.0 | 0.6 | ug/L | | | | | | | |
| Chloromethane | ND | 2.7 | 0.4 | ug/L | | | | | | | |
| 2-Chlorotoluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 4-Chlorotoluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| 1.2-Dibromo-3-chloropropane | ND | 5.0 | 1.3 | ug/L | | | | | | | |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Dibromomethane | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1,2-Dichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1,3-Dichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1.4-Dichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 1.2 | ug/L | | | | | | | |
| Dichlorodifluoromethane | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1.1-Dichloroethane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,2-Dichloroethane | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1,1-Dichloroethene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1,2-Dichloroethene (total) 1,2-Dichloropropane | ND | 2.0 | 0.3 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263

April 19, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------------|--------|-----|------------|--------------|----------------|------------------|-----------|----------------|--------|--------------|-------|
| Batch 2040402 - EPA 5030 | В | | | | | | | | | | |
| Blank (2040402-BLK1) | | | | | | Prepa | red & Ana | alyzed: 04 | ¥12/12 | | |
| 1,3-Dichloropropane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 2,2-Dichloropropane | ND | 10 | 0.2 | ug/L | | | | | | | |
| 1,1-Dichloropropene | ND | 10 | 0.4 | ug/L | | | | | | | |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Ethyl Methacrylate | ND | 10 | 0.6 | ug/L | | | | | | | |
| Hexachlorobutadiene | ND | 2.0 | 1.0 | ug/L | | | | | | | |
| p-Isopropyltaluene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Hexachloroethane | ND | 4.0 | 1.2 | ug/L | | | | | | | |
| lodomethane | ND | 10 | 0.5 | ug/L | | | | | | | |
| Isopropylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| Methacrytonitrile | ND | 5.0 | 1.4 | ug/L | | | | | | | |
| Methyl Acrylate | ND | 10 | 0.6 | ug/L | | | | | | | |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.1 | ug/L | | | | | | | |
| Methylene Chloride | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.8 | ug/L | | | | | | | |
| Methyl Methacrylate | ND | 10 | 0.6 | ug/L | | | | | | | |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.1 | ug/L | | | | | | | |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | | | | | | | |
| Naphthalene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 2-Nitropropane | ND | 10 | 1.2 | ug/L | | | | | | | |
| - · · | ND | 20 | 1.6 | ug/L | | | | | | | |
| Propionitrile (Ethyl Cyanide) | ND | 10 | 0.4 | ug/L | | | | | | | |
| n-Propyibenzene | ND | 5.0 | 0.3 | ug/L | | | | | | | |
| Styrene | ND | 1.3 | 0.3 | ug/L | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 1.0 | 0.4 | ug/L | | | | | | | |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| Tetrachloroethene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| Toluene | ND | 10 | 0.7 | ug/L | | | | | | | |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.7 | ug/L | | | | | | | |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.7 | ug/L | | | | | | | |
| Trichloroethene | ND | 10 | 0.3 | ug/L ug/L | | | | | | | |
| Trichlorofluoromethane | | 1.0 | 0.3 0.7 | _ | | | | | | | |
| 1,2,3-Trichloropropane | ND | | | ug/L | | | | | | | |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.4 | ug/L | | | | | | | |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.3 | ug/L | | | | | | | |
| Vinyl Acetate | ND | 10 | 0.2 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263

Volatile Organic Compounds by EPA 8260 - Quality Control

April 19, 2012

| | | | | | Spike | Source | | %REC | | RPD | |
|----------------------------------|--------|-----|------------|----------|--------|--------|-----------|------------|---------|-------|-------|
| Analyte | Result | RL | MDL | Units | Level | Result | %REC | Limits | RPD | Limit | Notes |
| Batch 2040402 - EPA 50301 | В | | | | | | | - | | | |
| Blank (2040402-BLK1) | | | | | | Prepar | red & Ana | atyzed: 04 | ¥12/12 | | |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| m+p-Xylene | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| -Xylene | ND | 5.0 | 0.3 | ug/L | | | | | | | |
| Kylenes, total | ND | 5.0 | 0.6 | ug/L | | | | | | | |
| Surrogate: Dibromofluoromethane | 49 | | | ug/L | 50.000 | | 98 | 75-123 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 52 | | | ug/L | 50.000 | | 104 | 72-120 | | | |
| Surrogate: Toluene-d8 | 51 | | | ug/L | 50.000 | | 103 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 51 | | | ug/L | 50.000 | | 102 | 80-120 | | | |
| LCS (2040402-BS1) | | | | | | Prepa | red & Ana | alyzed: 04 | 4/12/12 | | |
| Benzene | 50 | | | ug/L | 50.000 | | 101 | 80-120 | | | |
| Chlorobenzene | 48 | | | ug/L | 50.000 | | 96 | 80-120 | | | |
| 1.1-Dichloroethene | 60 | | | ug/L | 50.000 | | 121 | 77-121 | | | |
| Toluene | 50 | | | ug/L | 50.000 | | 101 | 78-120 | | | |
| Trichloroethene | 53 | | | ug/L | 50.000 | | 106 | 80-122 | | | |
| Surrogate: Dibromofluoromethane | 48 | | | ug/L | 50.000 | | 96 | 75-123 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 50 | | | ug/L | 50.000 | | 100 | 72-120 | | | |
| Surrogate: Toluene-d8 | 51 | | | ug/L | 50.000 | | 103 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 50 | | | ug/L | 50.000 | | 101 | 80-120 | | | |
| Matrix Spike (2040402-MS1) | | Sc | ource: AVI | 00263-01 | | Prepa | red & An | alyzed: 0 | 4/12/12 | | |
| Benzene | 52 | | | ug/L | 50.000 | ND | 104 | 80-123 | | | |
| Chlorobenzene | 49 | | | ug/L | 50.000 | ND | 98 | 75-120 | | | |
| 1.1-Dichloroethene | 58 | | | ug/L | 50.000 | ND | 117 | 80-120 | | | |
| Toluene | 52 | | | ug/L | 50.000 | ND | 104 | 80-120 | | | |
| Trichloroethene | 54 | | | ug/L | 50.000 | ND | 107 | 80-125 | | | |
| Surrogate: Dibromofluoromethane | 46 | | | ug/L | 50.000 | | 91 | 75-123 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 47 | | | ug/L | 50.000 | | 93 | 72-120 | | | |
| Surrogate: Toluene-d8 | 52 | | | ug/L | 50.000 | | 103 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 50 | | | ug/L | 50.000 | | 99 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263

April 19, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---|--------|----|-----------|---------|----------------|------------------|-----------|----------------|--------|--------------|-------|
| Batch 2040402 - EPA 5030 | В | | | | | | | - : | | | |
| Matrix Spike Dup (2040402-M | ISD1) | So | urce: AVD | 0263-01 | | Prepa | red & Ana | alyzed: 04 | V12/12 | | |
| Benzene | 51 | | | ug/L | 50.000 | ND | 102 | 80-123 | 2 | 9 | |
| Derizaria Chlorobenzena | 48 | | | ug/L | 50.000 | ND | 95 | 75-120 | 3 | 13 | |
| Uniorodenzario 1.1-Dichloroethene | 56 | | | ug/L | 50.000 | ND | 112 | 80-120 | 4 | 9 | |
| · · · · · · · · · · · · · · · · · · · | 50 | | | ug/L | 50.000 | ND | 101 | 80-120 | 4 | 9 | |
| Toluene Trichloroethene | 52 | | | ug/L | 50.000 | ND | 104 | 80-125 | 3 | 11 | |
| Surrogate: Dibromofluoromethane | 46 | | | ug/L | 50.000 | | 91 | 75-123 | | | |
| Surrogate: Ulbromoliuoromaliale Surrogate: 1,2-Dichloroethane-d4 | 47 | | | ug/L | 50.000 | | 93 | 72-120 | | | |
| Surrogate: Toluene-d8 | 51 | | | ug/L | 50.000 | | 102 | 75-120 | | | |
| Surrogate: 1-Guerre-do Surrogate: 4-Bromofluorobenzene | 50 | | | ug/L | 50.000 | | 100 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

April 19, 2012

Report No.: AVD0263

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|--|--------|----|-----|-------|----------------|------------------|-----------|----------------|------------|--------------|-------|
| Batch 2040299 - EPA 351 | 0C | | | | | | | | | | |
| Blank (2040299-BLK1) | | | | | | Prepa | red: 04/1 | 1/12 Ana | ilyzed: 04 | V12/12 | |
| cenaphthene | ND | 10 | 4.7 | ug/L | | | | | | | |
| cenaphthylene | ND | 10 | 4.6 | ug/L | | | | | | | |
| Vnthracene | ND | 10 | 4.3 | ug/L | | | | | | | |
| Benzo(a)anthracene | ND | 10 | 4.1 | ug/L | | | | | | | |
| Benzo(a)pyrene | ND | 10 | 4.8 | ug/L | | | | | | | |
| Benzo(b)fluoranthene | ND | 10 | 4.4 | ug/L | | | | | | | |
| Benzo(ghi)perylene | ND | 10 | 5.5 | ug/L | | | | | | | |
| Benzo(k)fluoranthene | ND | 10 | 5.0 | ug/L | | | | | | | |
| Benzoic acid | ND | 50 | 3.1 | ug/L | | | | | | | |
| Benzyl alcohol | ND | 20 | 5.1 | ug/L | | | | | | | |
| Senzyl butyl phthalate | ND | 10 | 6.3 | ug/L | | | | | | | |
| I-Bromophenyl phenyl ether | ND | 10 | 5.0 | ug/L | | | | | | | |
| Di-n-butyl phthalate | ND | 10 | 4.8 | ug/L | | | | | | | |
| I-Chioroaniline | ND | 20 | 4.1 | ug/L | | | | | | | |
| 3is(2-chloroethoxy)methane | ND | 10 | 4.4 | ug/L | | | | | | | |
| 3is(2-chloroethyl)ether | ND | 10 | 3.3 | ug/L | | | | | | | |
| Bis(2-chloroisopropyl)ether | ND | 10 | 3.7 | ug/L | | | | | | | |
| I-Chloro-3-methylphenol | ND | 10 | 5.7 | ug/L | | | | | | | |
| 2-Chloronaphthalene | ND | 10 | 4.2 | ug/L | | | | | | | |
| 2-Chlorophenol | ND | 10 | 4.1 | ug/L | | | | | | | |
| 1-Chlorophenyl phenyl ether | ND | 10 | 4.2 | ug/L | | | | | | | |
| Chrysene | ND | 10 | 4.0 | ug/L | | | | | | | |
| Dibenzo(a,h)anthracene | ND | 10 | 4.5 | ug/L | | | | | | | |
| Dibenzofuran | ND | 10 | 4.5 | ug/L | | | | | | | |
| 1,2-Dichlorobenzene | ND | 10 | 3.3 | ug/L | | | | | | | |
| 1,3-Dichlorobenzene | ND | 10 | 2.8 | ug/L | | | | | | | |
| 1,4-Dichlorobenzene | ND | 10 | 2.8 | ug/L | | | | | | | |
| 3,3'-Dichlorobenzidine | ND | 20 | 5.0 | ug/L | | | | | | | |
| 2.4-Dichlorophenol | ND | 10 | 5.3 | ug/L | | | | | | | |
| Diethyl phthalate | ND | 10 | 3.9 | ug/L | | | | | | | |
| 2,4-Dimethylphenol | ND | 10 | 4.4 | ug/L | | | | | | | |
| Dimethyl phthalate | ND | 10 | 4.0 | ug/L | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 50 | 5.8 | ug/L | | | | | | | |
| 4,0-Dinitrophenoi | ND | 50 | 7.2 | ug/L | | | | | | | |
| 2,4-Dinitrophenol 2,4-Dinitrotoluene | ND | 20 | 4.7 | ug/L | | | | | | | |
| 2,4-Dinitrotoluene | ND | 20 | 4.6 | ug/L | | | | | | | |
| | ND | 10 | 5.9 | ug/L | | | | | | | |
| Bis(2-ethylhexyl)phthalate Fluoranthene | ND | 10 | 4.5 | ug/L | | | | | | | |
| Fluorantnene Fluorene | ND | 10 | 4.4 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVD0263

April 19, 2012

| | _ | | | 4.1-14- | Spike | Source | | %REC | 000 | RPD | Notes |
|--------------------------------------|--------|----|-----|---------|--------|--------|-------------|----------|----------|---------|--------|
| Analyte | Result | RL | MDL | Units | Level | Result | %REC | Limits | RPD | Limit | 140185 |
| Batch 2040299 - EPA 3510C | | | | | | , | | | | | |
| Blank (2040299-BLK1) | | | | | | Prepa | red: 04/1 | 1/12 Ana | tyzed: 0 | 4/12/12 | |
| Hexachlorobenzene | ND | 10 | 3.9 | ug/L | | | | | | | |
| -lexachlorobutadiene | ND | 10 | 4.2 | ug/L | | | | | | | |
| łexachtorocyclopentadiene | ND | 10 | 5.8 | ug/L | | | | | | | |
| ·lexachloroethane | ND | 10 | 3.4 | ug/L | | | | | | | |
| ndeno(1,2,3-cd)pyrene | ND | 10 | 5.0 | ug/L | | | | | | | |
| sophorone | ND | 10 | 4.4 | ug/L | | | | | | | |
| 2-Methylnaphthalene | ND | 10 | 5.1 | ug/L | | | | | | | |
| 2-Methylphenol (o-cresol) | ND | 10 | 5.0 | ug/L | | | | | | | |
| 3+4-Methylphenol (m+p-cresol) | ND | 10 | 5.4 | ug/L | | | | | | | |
| Naphthalene | ND | 10 | 3.7 | ug/L | | | | | | | |
| 2-Nitroaniline | ND | 50 | 6.3 | ug/L | | | | | | | |
| 3-Nitroaniline | ND | 50 | 5.5 | ug/L | | | | | | | |
| 1-Nitroaniline | ND | 50 | 5.9 | ug/L | | | | | | | |
| Nitrobenzene | ND | 10 | 4.1 | ug/L | | | | | | | |
| 2-Nitrophenol | ND | 50 | 4.9 | ug/L | | | | | | | |
| 4-Nitrophenol | ND | 50 | 4.2 | ug/L | | | | | | | |
| N-Nitrosodimethylamine | ND | 10 | 2.5 | ug/L | | | | | | | |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 10 | 3.8 | ug/L | | | | | | | |
| N-Nitrosodi-n-propylamine | ND | 10 | 6.1 | ug/L | | | | | | | |
| Di-n-octyl phthalate | ND | 10 | 6.3 | ug/L | | | | | | | |
| Pentachlorophenol | ND | 20 | 6.0 | ug/L | | | | | | | |
| Phenanthrene | ND | 10 | 4.0 | ug/L | | | | | | | |
| Phenol | ND | 10 | 2.9 | ug/L | | | | | | | |
| Pyrene | ND | 10 | 4.5 | ug/L | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 10 | 3.3 | ug/L | | | | | | | |
| 2,4,5-Trichiorophenol | ND | 10 | 5.9 | ug/L | | | | | | | |
| 2,4,6-Trichlorophenol | ND | 10 | 5.5 | ug/L | | | | | | | |
| Surrogate: 2-Fluorophenol | 36.82 | | | ug/L | 100.00 | | 37 | 10-88 | | | |
| Surrogate: Phenol-d6 | 24.73 | | | ug/L | 100.00 | | 25 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 32.13 | | | ug/L | 50.000 | | 64 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 36.64 | | | ug/L | 50.000 | | 73 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 61.41 | | | ug/L | 100.00 | | 61 | 10-165 | | | |
| Surrogate: p-Terphenyl-dl4 | 42.09 | | | ug/L | 50.000 | | 84 | 10-142 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

April 19, 2012

Report No.: AVD0263

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---|----------------|-------------|------------|-------|----------------|------------------|-----------|----------------|-------------|--------------|-------|
| Batch 2040299 - EPA 35100 | C | | | | | | | | | | |
| LCS (2040299-BS1) | | | | | | Prepar | red: 04/1 | 1/12 Ana | lyzed: 0 | ¥12/12 | |
| Acenaphthene | 54 | 10 | 4.7 | ug/L | 80.000 | | 68 | 44-115 | | | |
| 4-Chloro-3-methylphenol | 55 | 10 | 5.7 | ug/L | 80.000 | | 69 | 38-123 | | | |
| 2-Chlorophenol | 38 | 10 | 4.1 | ug/L | 80.000 | | 47 | 35-111 | | | |
| 1.4-Dichlorobenzene | 36 | 10 | 2.8 | ug/L | 80.000 | | 45 | 37-94 | | | |
| 2.4-Dinitrotoluene | 66 | 20 | 4.7 | ug/L | 80.000 | | 83 | 28-118 | | | |
| 4-Nitrophenol | 24 | 50 | 4.2 | ug/L | 80.000 | | 30 | 10-52 | | | |
| N-Nitrosodi-n-propylamine | 46 | 10 | 6.1 | ug/L | 80.000 | | 58 | 40-110 | | | |
| Pentachiorophenoi | 60 | 20 | 6.0 | ug/L | 80.000 | | 75 | 31-134 | | | |
| Phenoi | 15 | 10 | 2.9 | ug/L | 80.000 | | 19 | 13-47 | | | |
| | 61 | 10 | 4.5 | ug/L | 80.000 | | 77 | 48-136 | | | |
| Pyrene 1.2.4-Trichlorobenzene | 37 | 10 | 3.3 | ug/L | 80.000 | | 47 | 37-103 | | | |
| | 27.07 | | | ug/L | 100.00 | | 27 | 10-88 | | | |
| Surrogate: 2-Fluorophenol | 18.12 | | | ug/L | 100.00 | | 18 | 10-61 | | | |
| Surrogate: Phenol-d6 | 27.07 | | | ug/L | 50.000 | | 54 | 28-109 | | | |
| Surrogate: Nitrobenzene-d5 | 27.07 31.86 | | | ug/L | 50.000 | | 64 | 38-112 | | | |
| Surrogate: 2-Fluorobiphenyl | 76.33 | | | ug/L | 100.00 | | 76 | 10-165 | | | |
| Surrogate: 2,4,6-Tribromophenol | 76.33 36.18 | | | ug/L | 50.000 | | 72 | 10-142 | | | |
| Surrogate: p-Terphenyl-dl4 | 30.70 | | | | 00.000 | | | | | | |
| Matrix Spike (2040299-MS1) | | | ource: AVE | | | | | 1/12 Ana | alyzed: U | 4/12/12 | |
| Acenaphthene | 47 | 10 | 4.7 | ug/L | 80.000 | ND | 58 | 48-108 | | | |
| 4-Chloro-3-methylphenol | 47 | 10 | 5.7 | ug/L | 80.000 | ND | 59 | 36-124 | | | |
| 2-Chlorophenol | 39 | 10 | 4.1 | ug/L | 80.000 | ND | 49 | 42-105 | | | |
| 1.4-Dichlorobenzene | 36 | 10 | 2.8 | ug/L | 80.000 | ND | 44 | 39-90 | | | |
| 2.4-Dinitrotoluene | 55 | 20 | 4.7 | ug/L | 80.000 | ND | 68 | 29-119 | | | |
| 4-Nitrophenol | 33 | 50 | 4.2 | ug/L | 80.000 | ND | 42 | 10-53 | | | |
| N-Nitrosodi-n-propylamine | 42 | 10 | 6.1 | ug/L | 80.000 | ND | 53 | 41-106 | | | |
| Pentachlorophenol | 51 | 20 | 6.0 | ug/L | 80.000 | ND | 64 | 42-137 | | | |
| Phenol | 24 | 10 | 2.9 | ug/L | 80.000 | ND | 31 | 14-43 | | | |
| Pyrene | 52 | 10 | 4.5 | ug/L | 80.000 | ND | 65 | 51-131 | | | |
| 1,2,4-Trichlorobenzene | 36 | 10 | 3.3 | ug/L | 80.000 | ND | 45 | 40-99 | | | |
| 7-7 | 35.75 | | | ug/L | 100.00 | - | 36 | 10-88 | | | |
| Surrogate: 2-Fluorophenol Surrogate: Phenol-d6 | 29.47 | | | ug/L | 100.00 | | 29 | 10-61 | | | |
| | 24.42 | | | ug/L | 50.000 | | 49 | 28-109 | | | |
| Surrogate: Nitrobenzene-d5 | 27.46 | | | ug/L | 50.000 | | 55 | 38-112 | | | |
| Surrogate: 2-Fluorobiphenyl Surrogate: 2.4,6-Tribromophenol | 62.88 | | | ug/L | 100.00 | | 63 | 10-165 | | | |
| Surrogate: 4,4,0-1 horomoprienoi | 30.04 | | | ug/L | 50.000 | | 60 | 10-142 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

April 19, 2012

Report No.: AVD0263

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------------------------------|--------|----|-----------|----------|----------------|------------------|-----------|----------------|-----------|--------------|-------|
| Batch 2040299 - EPA 3510 | С | | | | | | | | | | |
| Matrix Spike Dup (2040299-N | ISD1) | So | urce: AVI | 00263-01 | | Prepa | red: 04/1 | 1/12 Ana | lyzed: 04 | | |
| Acenaphthene | 43 | 10 | 4.7 | ug/L | 80.000 | ND | 54 | 48-108 | 7 | 35 | |
| 4-Chloro-3-methylphenol | 44 | 10 | 5.7 | ug/L | 80.000 | ND | 54 | 36-124 | 8 | 31 | |
| 2-Chlorophenol | 34 | 10 | 4.1 | ug/L | 80.000 | ND | 43 | 42-105 | 12 | 36 | |
| 1.4-Dichlorobenzene | 31 | 10 | 2.8 | ug/L | 80.000 | ND | 39 | 39-90 | 14 | 35 | |
| 2,4-Dinitrotoluene | 52 | 20 | 4.7 | ug/L | 80.000 | ND | 65 | 29-119 | 5 | 39 | |
| 4-Nitrophenol | 31 | 50 | 4.2 | ug/L | 80.000 | ND | 39 | 10-53 | 6 | 34 | • |
| N-Nitrosodi-n-propylamine | 40 | 10 | 6.1 | ug/L | 80.000 | ND | 50 | 41-106 | 6 | 36 | |
| Pentachlorophenol | 46 | 20 | 6.0 | ug/L | 80.000 | ND | 57 | 42-137 | 12 | 38 | |
| Phenol | 23 | 10 | 2.9 | ug/L | 80.000 | ND | 28 | 14-43 | 8 | 38 | |
| Pyrene | 48 | 10 | 4.5 | ug/L | 80.000 | ND | 60 | 51-131 | 8 | 27 | |
| 1,2,4-Trichlorobenzene | 33 | 10 | 3.3 | ug/L | 80.000 | ND | 41 | 40-99 | 8 | 35 | |
| Surrogate: 2-Fluorophenol | 30.48 | | | ug/L | 100.00 | | 30 | 10-88 | | | |
| Surrogate: Phenol-d6 | 26.09 | | | ug/L | 100.00 | | 26 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 22.75 | | | ug/L | 50.000 | | 46 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 25.55 | | | ug/L | 50.000 | | 51 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 55.31 | | | ug/L | 100.00 | | 55 | 10-165 | | | |
| Surrogate: p-Terphenyl-dl4 | 27.28 | | | ug/L | 50.000 | | 55 | 10-142 | | | |



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Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

April 19, 2012

Laboratory Certifications

| Code | Description | Number | Expires |
|-------|-----------------------------------|------------------|------------|
| IA | Louisiana | 02069 | 06/30/2012 |
| NC | North Carolina | 381 | 12/31/2012 |
| NELAC | NELAC (Non-Potable Water, Solids) | E87315 | 06/30/2012 |
| SC | South Carolina | 98011001 | 06/30/2012 |
| TX | Texas | T104704397-08-TX | 03/31/2012 |
| VA | Virginia | 1340 | 12/14/2012 |



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Attention: Mr. Bob Schoepke

April 19, 2012

Legend

Definition of Laboratory Terms

ND - Not Detected at levels equal to or greater than the MDL

BRL - Not Detected at levels equal to or greater than the RL

RL - Reporting Limit

MDL - Method Detection Limit

SOP - Method run per ASI Standard Operating Procedure

CFU - Colony Forming Units

DF - Dilution Factor

TIC - Tentatively Identified Compound

- Analyte not included in the NELAC list of certified analytes.

Sample Information

N-Nitrosodiphenylamine breaks down to diphenylamine in the GCMS; both analytes are reported as N-Nitrososdiphenylamine. ASI is not NELAC certified for N-Nitrososdiphenylamine.

Phthalic acid and phthalic anhydride are reported as dimethyl phthalate

Maleic acid and maleic anhydride are reported as dimethyl malate

1,2-Diphenylhydrazine breaks down to azobenzene in the GCMS; both analytes are reported as azobenzene Definition of Qualifiers

J Estimated value less than Reporting Limit (RL) but greater than Method Detection Limit(MDL) (CLP J-Flag).

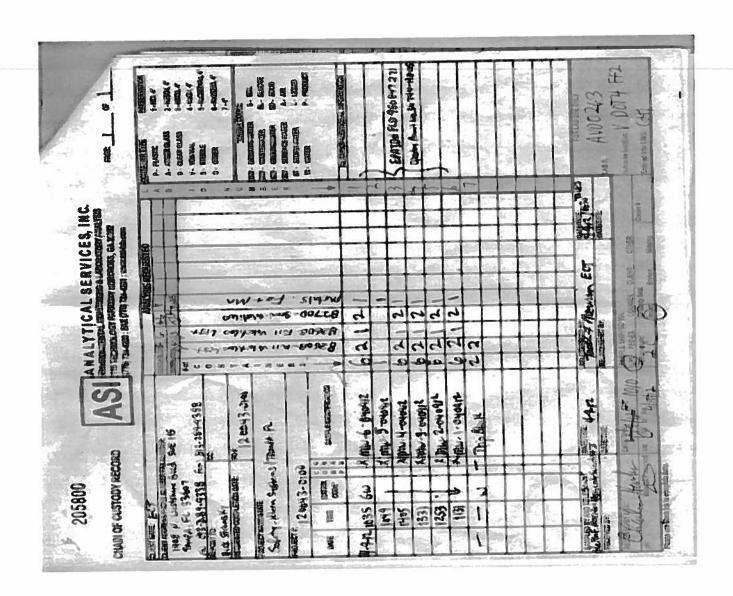


Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

April 19, 2012





Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

LOG-IN CHECKLIST

Printed: 4/19/2012 4:19:31PM

Attn: Mr. Bob Schoepke

Client: Safety-Kleen Corporation - Elgin

Project: Tampa, FL

Date Received: 04/10/12 10:10

Work Order: AVD0263 Logged In By: Charles Hawks

OBSERVATIONS

#Samples: 7

#Containers: 34

Minimum Temp(C): 2.0

Maximum Temp(C):

2.0

Custody Seal(s) Used: Yes

CHECKLIST ITEMS

| COC included with Samples | YES |
|--|-----|
| Sample Container(s) Intact | YES |
| Chain of Custody Complete | YES |
| Sample Container(s) Match COC | YES |
| Custody seal Intact | YES |
| Temperature in Compliance | YES |
| Sufficient Sample Volume for Analysis | YES |
| Zero Headspace Maintained for VOA Analyses | YES |
| Samples labeled preserved (If Applicable) | YES |
| Samples received within Allowable Hold Times | YES |
| Samples Received on Ice | YES |
| Preservation Confirmed | YES |

Comments:

ASI

ANALYTICAL SERVICES, INC.

Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Laboratory Report

Prepared For:

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin, IL 60120

Attention: Mr. Bob Schoepke

Report Number: AVG0021 July 05, 2012

Project: Tampa, FL

Project #:FLD980847271

We appreciate the opportunity to provide the analytical support for your project. The analytical results in this report are based upon information supplied by you, the client, and are for your exclusive use. If you have any questions regarding this data package, please do not hesitate to call.

Approved:

Project Manager

This report may not be reproduced, except in full, without written approval from Analytical Services, Inc. Analytical Services, Inc. certifies that the following analytical results meet all requirements of the National Environmental Laboratory Accreditation Conference(NELAC).

All test results relate only to the samples analyzed.



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

July 05, 2012

ANALYTICAL REPORT FOR SAMPLES

| Sample ID | Laboratory ID | Matrix | Date Sampled | Date Received |
|-------------|---------------|--------------|----------------|----------------|
| MW-2-070212 | AVG0021-01 | Ground Water | 07/02/12 14:09 | 07/03/12 08:00 |
| Trip Blank | AVG0021-02 | Water | 07/02/12 00:00 | 07/03/12 08:00 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0021 Client ID: MW-2-070212

Date/Time Sempled: 7/2/2012 2:09:00PM

Matrix: Ground Water

July 05, 2012

Project: Tampa, FL

Lab Number ID: AVG0021-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|------------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| /olatile Organic Compounds by EPA | \ 8260 | | | | | | | | | | |
| Acetone | 73 | 100 | 6.1 | ug/L | EPA 8260B | J | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Acrolein | ND | 14 | 2.8 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Acrylonitrile | ND | 4.0 | 1.9 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Benzene | ND | 1.0 | 0.1 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Bromobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Bramodichloromethane | ND | 1.0 | 0.3 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Bromoform | ND | 4.4 | 1.0 | ug/L | EPA 82608 | | 18 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Bromomethane | ND | 9.8 | 2.0 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| n-Butylbenzene | ND | 10 | 0.8 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| sec-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| tert-Butylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Carbon Disutfide | ND | 10 | 1.5 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Carbon Tetrachloride | ND | 2.0 | 0.9 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Chiorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| 1-Chlorobutane | ND | 10 | 0.3 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Chloroethane | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Chloroform | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Chloromethane | ND | 2.7 | 0.1 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| 2-Chlorotoluene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| 4-Chlorotoluene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Dibromochioromethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.0 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Dibromomethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| 1,2-Dichlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| 1,3-Dichlorobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| 1,4-Dichlorobenzene | 1.5 | 10 | 0.3 | ug/L | EPA 8260B | J | 1 | | 07/03/12 13:27 | | - |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 0.9 | ug/L | EPA 8260B | | 1 | | 07/03/12 13:27 | | |
| Dichlorodifluoromethane | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | | 07/03/12 13:27 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0021 Client ID: MW-2-070212

Date/Time Sampled: 7/2/2012 2:09:00PM

Matrix: Ground Water

July 05, 2012

Project: Tampa, FL

Lab Number ID: AVG0021-01

| Analyte | Result | RL | MOL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | Init. |
|----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| olatile Organic Compounds by EP/ | 8260 | | | | | | | | | | |
| 1,1-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMN |
| 1,2-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMN |
| 1,1-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| 1,2-Dichlorosthene (total) | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| 1,2-Dichloropropane | ND | 2.0 | 0.2 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| 1,3-Dichloropropane | ND | 2.0 | 0.4 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| 2,2-Dichloropropene | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| 1,1-Dichtoropropene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.3 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Ethyl Methacrylate | ND | 10 | 0.9 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Hexachlorobutadiene | ND | 2.0 | 0.4 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| p-Isopropyltoluene | 16 | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Hexachloroethane | ND | 4.0 | 2.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| lodomethane | ND | 10 | 1.8 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Isopropylbenzene | ND | 10 | 8.0 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Methacrylonitrile | ND | 5.0 | 0.5 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Methyl Acrylate | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Methylene Chloride | ND | 5.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Methyl Ethyl Ketone (2-Butanone) | 3.3 | 100 | 1.3 | ug/L | EPA 8260B | J | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Methyl Methacrylate | ND | 10 | 1.0 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Naphthalene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| 2-Nitropropane | ND | 10 | 3.9 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 3.6 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 2070065 | GMM |
| n-Propylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | | 07/03/12 13:27 | | |
| Styrene | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin

1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0021 Client ID: MW-2-070212

Date/Time Sampled: 7/2/2012 2:09:00PM

Matrix: Ground Water

July 05, 2012

Project: Tampa, FL

Lab Number ID: AVG0021-01

| Analyto | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | Init. |
|-----------------------------------|--------|-----|--------|-------|-----------|-------|----|---------------------|---|--------|-------|
| Volatile Organic Compounds by EPA | 8260 | | | | | | | | | | |
| 1.1.1.2-Tetrachioroethane | ND | 1.3 | 0.5 | ug/L | EPA 8260B | | 1 | | 07/03/12 13:27 | | |
| 1.1.2.2-Tetrachloroethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | | 07/03/12 13:27 | | |
| Tetrachiorosthene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | | |
| Toluene | 5.1 | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | • | | |
| 1.2.3-Trichiorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | | 07/03/12 13:27 | | |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 207006 | 5 GMM |
| 1.1.1-Trichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 207006 | GMM |
| 1.1.2-Trichioroethane | ND | 2.0 | 0.4 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 207006 | 5 GMM |
| Trichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 207006 | 5 GMM |
| Trichlorofluoromethene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 207006 | 5 GMM |
| 1,2,3-Trichioropropane | · ND | 1.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 207006 | 5 GMM |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 207006 | 5 GMM |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 207006 | 5 GMM |
| Vinyl Acetate | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 207006 | 5 GMM |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 207006 | 5 GMM |
| • SACCESTANCE | ND | 5.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 207006 | 5 GMM |
| m+p-Xylene | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 207006 | 5 GMM |
| o-Xylene Xylenes, total | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 13:27 | 207006 | 5 GMM |
| | 103 % | | 75-123 | | EPA 8260B | | | 07/03/12 12:30 | 07/03/12 13:27 | 207006 | 5 |
| Surrogate: Dibromofluoromethane | | • | 72-120 | | EPA 8260B | | | | 07/03/12 13:27 | | |
| Surrogate: 1,2-Dichloroethane-d4 | 103 % | ^• | | | EPA 8260B | | | | 07/03/12 13:27 | | |
| Surrogate: Toluene-d8 | 95 % | , | 75-120 | | U / 115 | | | | 07/03/12 13:27 | | |
| Surrogate: 4-Bromofluorobenzene | 95 % | | 80-120 | | EPA 82608 | | | 07/03/12 12:30 |) 0//03/12 13:2/ | 207000 | ~ |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0021 Client ID: MW-2-070212

Data/Time Sampled: 7/2/2012 2:09:00PM

Metric: Ground Water

July 05, 2012

Project: Tampa, FL

Lab Number ID: AVG0021-01

| | | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Betch | Init. |
|----------------------------------|----------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|--------------|-------|
| emivolatile Organic Compounds by | EPA 8270 | | | | | | | | | | |
| Acenaphthene | ND | 10 | 4.7 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Acenaphthylene | ND | 10 | 4.6 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Anthracene | ND | 10 | 4.3 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Benzo(a)enthracene | ND | 10 | 4.1 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Benzo(a)pyrene | ND | 10 | 4.8 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Benzo(b)fluoranthene | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Benzo(ghl)perylene | ND | 10 | 5.5 | ug/L | EPA 82700 | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Benzo(k)fluoranthene | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Benzoic acid | 140 | 100 | 6.2 | ug/L | EPA 8270D | | 2 | 07/03/12 08:50 | 07/03/12 17:09 | 2070052 | RAC |
| Benzyl alcohol | ND | 20 | 5.1 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Benzyl butyl phthalate | ND | 10 | 6.3 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| 4-Bromophenyl phenyl ether | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Di-n-butyl phthalate | ND | 10 | 4.8 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| 4-Chloroaniline | ND | 20 | 4.1 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Bis(2-chloroethoxy)methane | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Bis(2-chloroethyl)ether | ND | 10 | 3.3 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Bis(2-chloroisopropyl)ether | ND | 10 | 3.7 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| 4-Chloro-3-methylphenol | ND | 10 | 5.7 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| 2-Chloronaphthalene | ND | 10 | 4.2 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| 2-Chlorophenol | ND | 10 | 4.1 | ug/L | EPA 8270D | QM-05 | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| 4-Chlorophenyl phenyl ether | ND | 10 | 4.2 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Chrysene | ND | 10 | 4.0 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Dibenzo(a,h)anthracene | ND | 10 | 4.5 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Dibenzofuran | ND | 10 | 4.5 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| 1,2-Dichlorobenzene | ND | 10 | 3.3 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| 1,3-Dichlorobenzene | ND | 10 | 2.8 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| 1,4-Dichlorobenzene | ND | 10 | 2.8 | ug/L | EPA 8270D | QM-05 | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| 3,3'-Dichlorobenzidine | ND | 20 | 5.0 | ug/L | EPA 8270D | | 1 | | 07/03/12 15:59 | | |
| 2,4-Dichlorophenol | ND | 10 | 5.3 | ug/L | EPA 8270D | | 1 | | 07/03/12 15:59 | | - |
| Diethyl phthalate | 9.1 | 10 | 3.9 | ug/L | EPA 8270D | J | 1 | | 07/03/12 15:59 | | _ |
| 2,4-Dimethytphenol | ND | 10 | 4.4 | ug/L | EPA 8270D | _ | 1 | | 07/03/12 15:59 | | |
| Dimethyl phthalate | ND | 10 | 4.0 | ug/L | EPA 8270D | | 1 | | 07/03/12 15:59 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0021 Client ID: MW-2-070212

Date/Time Sampled: 7/2/2012 2:09:00PM

Matrix: Ground Water

July 05, 2012

Project: Tampa, FL

Leb Number ID: AVG0021-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|--------------------------------------|---------|----|-----|-------|-----------|--------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by El | PA 8270 | | | | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 50 | 5.8 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| 2.4-Dinitrophenol | ND | 50 | 7.2 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| 2.4-Dinitrotoluene | ND | 20 | 4.7 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| 2.6-Dinitrotoluene | ND | 20 | 4.6 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 10 | 5.9 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Fluoranthene | ND | 10 | 4.5 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Fluorene | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Hexachlorobenzene | ND | 10 | 3.9 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Hexachtorobutadiene | ND | 10 | 4.2 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | 2 RAC |
| Hexachtorocyclopentadiene | ND | 10 | 5.8 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | 2 RAC |
| Hexachloroethane | ND | 10 | 3.4 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | 2 RAC |
| Indeno(1,2,3-cd)pyrene | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | 2 RAC |
| Isophorone | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | 2 RAC |
| 2-Methylnaphthalene | ND | 10 | 5.1 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | 2 RAC |
| 2-Methylphenol (o-cresol) | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | 2 RAC |
| 3+4-Methylphenol (m+p-cresol) | 68 | 10 | 5.4 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | 2 RAC |
| Naphthalene | ND | 10 | 3.7 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | 2 RAC |
| 2-Nitroaniline | ND | 50 | 6.3 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | 2 RAC |
| 3-Nitroaniline | ND | 50 | 5.5 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | 2 RAC |
| 4-Nitroaniline | ND | 50 | 5.9 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 207005 | 2 RAC |
| Nitrobenzene | ND | 10 | 4.1 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 207005 | 2 RAC |
| 2-Nitrophenol | ND | 50 | 4.9 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 207005 | 2 RAC |
| 4-Nitrophenol | ND | 50 | 4.2 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 207005 | 2 RAC |
| N-Nitrosodimethylamine | ND | 10 | 2.5 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 207005 | 2 RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 10 | 3.8 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 207005 | 2 RAC |
| N-Nitrosodi-n-propylamine | ND | 10 | 6.1 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 207005 | 2 RAC |
| Di-n-octyl phthalate | ND | 10 | 6.3 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 207005 | 2 RAG |
| Pentachiorophenol | ND | 20 | 6.0 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 207005 | 2 RA |
| Phenanthrene | ND | 10 | 4.0 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 207005 | 2 RAC |
| Phenol | 18 | 10 | 2.9 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 207005 | 2 RA |
| Pyrene | ND | 10 | 4.5 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 207005 | 2 RA |
| 1,2,4-Trichlorobenzene | ND | 10 | 3.3 | ug/L | EPA 8270D | 014.05 | 1 | | 07/03/12 15:59 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0021 Client ID: MW-2-070212

Date/Time Sampled: 7/2/2012 2:09:00PM

Matrix: Ground Water

July 05, 2012

Project: Tampa, FL

Lab Number ID: AVG0021-01

| Analyte | Result | RL | MOL | Units | Method | Qual. | OF | Preparation Date | Analytical Date | Batch | init. |
|----------------------------------|------------|----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|----------|
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| 2,4,5-Trichlarophenal | ND | 10 | 5.9 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| 2,4,6-Trichlorophenol | ND | 10 | 5.5 | ug/L | EPA 8270D | | 1 | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | RAC |
| Surrogate: 2-Fluorophenol | 25 % | | 10-88 | | EPA 8270D | | | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | , |
| Surrogate: Phenol-d6 | 25 % | | 10-61 | | EPA 8270D | | | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | <u> </u> |
| Surrogate: Nitrobenzene-d5 | 34 % | 2 | 8-109 | | EPA 8270D | | | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | <u> </u> |
| Surrogate: 2-Fluorobiphenyl | 46 % | 3 | 8-112 | | EPA 8270D | | | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | ! |
| Surrogate: 2,4,6-Tribromophenol | 70 % | 1 | 0-165 | | EPA 8270D | | | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | ! |
| Surrogate: p-Terphenyl-dl4 | 60 % | 1 | 0-142 | | EPA 8270D | | | 07/03/12 08:50 | 07/03/12 15:59 | 2070052 | ! |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0021 Client ID: Trip Blank

Date/Time Sampled: 7/2/2012 12:00:00AM

Matrix: Water

July 05, 2012

Project: Tampa, FL Lab Number ID: AVG0021-02

| Analyto | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|------------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| olatile Organic Compounds by EP/ | 8280 | | | | | | | | | | |
| Acetone | ND | 100 | 6.1 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Acrolein | ND | 14 | 2.8 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Acrylonitrile | ND | 4.0 | 1.9 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Benzene | ND | 1.0 | 0.1 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Bromobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Bromodichloromethane | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Bromoform | ND | 4.4 | 1.0 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Bromomethene | ND | 9.8 | 2.0 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| n-Butylbenzene | ND | 10 | 0.8 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| sec-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| tert-Butylbenzene | ND | 10 | 0.8 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Carbon Disutfide | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Carbon Tetrachloride | ND | 2.0 | 0.9 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Chlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070085 | GMM |
| 1-Chlorobutane | ND | 10 | 0.3 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Chloroethane | ND | 5.0 | 0.7 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.8 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Chloroform | ND | 2.0 | 0.4 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Chloromethane | ND | 2.7 | 0.1 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 2-Chlorotoluene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 4-Chlorotoluene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Dibromochloromethane | ND | 1.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.0 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Dibromomethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,2-Dichlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,3-Dichlorobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,4-Dichlorobenzene | ND | 10 | 0.3 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Dichlorodifluoromethane | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070085 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0021 Client ID: Trip Blank

Date/Time Sampled: 7/2/2012 12:00:00AM

Matrix: Water

July 05, 2012

Project: Tampa, FL

Lab Number ID: AVG0021-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EPA | 8260 | | | | | | | | | | |
| 1,1-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,2-Dichlorosthane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,1-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,2-Dichloropropane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,3-Dichloropropane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 2,2-Dichloropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,1-Dichloropropene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Ethyl Methacrylate | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Hexachlorobutadiene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| p-Isopropyltoluene | ND | 10 | 8.0 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Hexachiorosthane | ND | 4.0 | 2.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| lodomethane | ND | 10 | 1.8 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Isopropylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Methacrylonitrile | ND | 5.0 | 0.5 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Methyl Acrylate | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Methylene Chloride | ND | 5.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.3 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Methyl Methacrylate | ND | 10 | 1.0 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | 5 GMM |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Naphthalene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 2-Nitropropane | ND | 10 | 3.9 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 3.6 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| n-Propylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Styrene | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0021 Client ID: Trip Blank

Date/Time Sampled: 7/2/2012 12:00:00AM

Matrix: Water

July 05, 2012

Project: Tampa, FL

Lab Number ID: AVG0021-02

| Analyte | Result | RL | MOL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|--------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|-------------|-------|
| Volatile Organic Compounds by EPA | 8260 | | | | | | | <u></u> | | | |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.5 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,1,2,2-Tetrachicrosthane | ND | 1.0 | 0.2 | ug/L | EPA 82608 | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Tetrachloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Toluene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| Trichicroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | 5 GMM |
| Trichlorofluoromethane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | GMM |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | 5 GMM |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | 5 GMM |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | 5 GMM |
| Vinyl Acetate | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | 5 GMM |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | 5 GMM |
| m+p-Xylene | ND | 5.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070068 | 5 GMM |
| o-Xylene | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 2070065 | 5 GMM |
| Xylenes, total | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 07/03/12 12:30 | 07/03/12 12:58 | 207006 | 5 GMM |
| Surrogate: Dibromofluoromethane | 100 % | 7 | 5-123 | | EPA 8260B | | | 07/03/12 12:30 | 07/03/12 12:58 | 207006 | 5 |
| Surrogate: 1,2-Dichloroethane-d4 | 103 % | 7 | 2-120 | | EPA 8260B | | | 07/03/12 12:30 | 07/03/12 12:58 | 207006 | 5 |
| Surrogate: Toluene-d8 | 95 % | 7 | 5-120 | | EPA 82608 | | | 07/03/12 12:30 | 07/03/12 12:58 | 207006 | 5 |
| Surrogate: 4-Bromofluorobenzene | 96 % | 8 | 0-120 | | EPA 8260B | | | 07/03/12 12:30 | 07/03/12 12:58 | 207006 | 5 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL., 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0021

July 05, 2012

| | | | | | Spike | Source | | %REC | | RPD | A4 - A. |
|------------------------------------|--------|-----|-----|-------|-------|--------|----------|-----------|---------|-------|---------------------------------------|
| Analyte | Result | RL | MDL | Units | Level | Result | %REC | Limits | RPD | Limit | Notes |
| Batch 2070065 - EPA 5030 | В | | | | | | | | | | |
| Blank (2070065-BLK1) | | | | | | Prepa | red & An | alyzed: 0 | 7/03/12 | | · · · · · · · · · · · · · · · · · · · |
| Acetone | ND | 100 | 6.1 | ug/L | | | | | | | |
| Acralein | ND | 14 | 2.8 | ug/L | | | | | | | |
| Acrylonitrile | ND | 4.0 | 1.9 | ug/L | | | | | | | |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 1.1 | ug/L | | | | | | | |
| Benzene | ND | 1.0 | 0.1 | ug/L | | | | | | | |
| Bromobenzene | ND | 10 | 0.2 | ug/L | | | | | | | |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | | | | | | | |
| Bromodichioromethane | ND | 1.0 | 0.3 | ug/L | | | | | | | |
| Bramafarm | ND | 4.4 | 1.0 | ug/L | | | | | | | |
| Bromomethane | ND | 9.8 | 2.0 | ug/L | | | | | | | |
| n-Butylbenzene | ND | 10 | 8.0 | ug/L | | | | | | | |
| sec-Butylbenzene | ND | 10 | 0.2 | ug/L | | | | | | | |
| tert-Butylbenzene | ND | 10 | 0.8 | ug/L | | | | | | | |
| Carbon Disulfide | ND | 10 | 1.5 | ug/L | | | | | | | |
| Carbon Tetrachloride | ND | 2.0 | 0.9 | ug/L | | | | | | | |
| Chiorobenzene | ND | 10 | 0.3 | ug/L | | | | | | | |
| 1-Chlorobutane | ND | 10 | 0.3 | ug/L | | | | | | | |
| Chloroethane | ND | 5.0 | 0.7 | ug/L | | | | | | | |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.8 | ug/L | | | | | | | |
| Chloroform | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| Chloromethane | ND | 2.7 | 0.1 | ug/L | | | | | | | |
| 2-Chlorotoluene | ND | 10 | 0.2 | ug/L | | | | | | | |
| 4-Chlorotoluene | ND | 10 | 0.3 | ug/L | | | | | | | |
| Dibromochloromethane | ND | 1.0 | 0.4 | ug/L | | | | | | | |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.0 | ug/L | | | | | | | |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Dibromomethane | ND | 10 | 0.4 | ug/L | | | | | | | |
| 1.2-Dichlorobenzene | ND | 10 | 0.3 | ug/L | | | | | | | |
| 1,3-Dichlorobenzene | ND | 10 | 0.2 | ug/L | | | | | | | |
| 1.4-Dichlorobenzene | ND | 10 | 0.3 | ug/L | | | | | | | |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 0.9 | ug/L | | | | | | | |
| Dichlorodifluoromethane | ND | 10 | 0.6 | ug/L | | | | | | | |
| | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| 1,1-Dichloroethane | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| 1,2-Dichloroethane | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| 1,1-Dichloroethene | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,2-Dichloropropane | NU | 2.0 | 0.2 | Ogr | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke
Report No.: AVG0021

July 05, 2012

| | | | | | Spike | Source | | %REC | | RPD | |
|----------------------------------|--------|-----|-----|-------|-------|--------|-----------|------------|---------|-------|-------|
| Analyte | Result | RL | MDL | Units | Level | Result | %REC | Limits | RPD | Limit | Notes |
| Batch 2070065 - EPA 5030E | 3 | | | | | | | | | | |
| Blank (2070065-BLK1) | | | | | | Prepa | red & Ana | alyzed: 07 | 7/03/12 | | |
| ,3-Dichloropropane | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 2.2-Dichloropropane | ND | 10 | 1.2 | ug/L | | | | | | | |
| I,1-Dichloropropene | ND | 10 | 0.2 | ug/L | | | | | | | |
| ss-1,3-Dichloropropene | ND | 1.0 | 0.3 | ug/L | | | | | | | |
| rans-1,3-Dichloropropens | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Ethyl Methacrylate | ND | 10 | 0.9 | ug/L | | | | | | | |
| Hexachtorobutadiene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| o-Isopropyltoluene | ND | 10 | 8.0 | ug/L | | | | | | | |
| Hexachloroethane | ND | 4.0 | 2.4 | ug/L | | | | | | | |
| odomethane | ND | 10 | 1.8 | ug/L | | | | | | | |
| sopropylbenzene | ND | 10 | 8.0 | ug/L | | | | | | | |
| Methacrylonitrile | ND | 5.0 | 0.5 | ug/L | | | | | | | |
| Methyl Acrylate | ND | 10 | 1.5 | ug/L | | | | | | | |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.3 | ug/L | | | | | | | |
| Methylene Chloride | ND | 5.0 | 0.2 | ug/L | | | | | | | |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.3 | ug/L | | | | | | | |
| Methyl Methacrylate | ND | 10 | 1.0 | ug/L | | | | | | | |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.3 | ug/L | | | | | | | |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | | | | | | | |
| Naphthalene | ND | 10 | 0.9 | ug/L | | | | | | | |
| 2-Nitropropane | ND | 10 | 3.9 | ug/L | | | | | | | |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 3.6 | ug/L | | | | | | | |
| n-Propylbenzene | ND | 10 | 0.9 | ug/L | | | | | | | |
| Styrene | ND | 5.0 | 0.7 | ug/L | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.5 | ug/L | | | | | | | |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| Tetrachioroethene | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| Toluene | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1.1.1-Trichloroethane | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| Trichloroethene | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| Trichlorofluoromethane | ND | 10 | 0.2 | ug/L | | | | | | | |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.9 | ug/L | | | | | | | |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.8 | ug/L | | | | | | | |
| 1.3.5-Trimethylbenzene | ND | 10 | 0.9 | ug/L | | | | | | | |
| Vinyl Acetate | ND | 10 | 0.3 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke
Report No.: AVG0021

July 05, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------------|--------|-----|----------|----------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 2070065 - EPA 50301 | В | | | | | | | | | | |
| Blank (2070065-BLK1) | | | | | | Prepa | red & Ana | alyzed: 07 | /03/12 | | |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| m+p-Xylene | ND | 5.0 | 0.4 | ug/L | | | | | | | |
| o-Xylene | ND | 5.0 | 0.8 | ug/L | | | | | | | |
| Xylenes, total | ND | 5.0 | 8.0 | ug/L | | | | | | | |
| Surrogate: Dibromofluoromethane | 51 | | | ug/L | 50.000 | | 101 | 75-123 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 51 | | | ug/L | 50.000 | | 103 | 72-120 | | | |
| Surrogate: Toluene-d8 | 47 | | | ug/L | 50.000 | | 94 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 47 | | | ug/L | 50.000 | | 93 | 80-120 | | | |
| LCS (2070065-BS1) | | | | | | Prepa | red & An | alyzed: 07 | //03/12 | | |
| Benzene | 45 | | | ug/L | 50.000 | | 90 | 80-120 | | | |
| Chlorobenzene | 44 | | | ug/L | 50.000 | | 89 | 80-120 | | | |
| 1,1-Dichloroethene | 46 | | | ug/L | 50.000 | | 92 | 77-121 | | | |
| Taluene | 47 | | | ug/L | 50.000 | | 94 | 78-120 | | | |
| Trichloroethene | 44 | | | ug/L | 50.000 | | 88 | 80-122 | | | |
| Surrogate: Dibromofluoromethene | 49 | | | ug/L | 50.000 | | 99 | 75-123 | | <u> </u> | |
| Surrogate: 1,2-Dichloroethane-d4 | 51 | | | ug/L | 50.000 | | 102 | 72-120 | | | |
| Surrogate: Toluene-d8 | 46 | | | ug/L | 50.000 | | 93 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 46 | | | ug/L | 50.000 | | 91 | 80-120 | | | |
| Matrix Spike (2070065-MS1) | | So | urce: AV | 30021-01 | | Prepa | red & An | alyzed: 07 | 7/03/12 | | |
| Benzene | 53 | | | ug/L | 50.000 | ND | 107 | 80-123 | | | |
| Chlorobenzene | 50 | | | ug/L | 50.000 | ND | 101 | 75-120 | | | |
| 1.1-Dichloroethene | 64 | | | ug/L | 50.000 | ND | 127 | 80-120 | | | QM-0 |
| Toluene | 59 | | | ug/L | 50.000 | 5.1 | 109 | 80-120 | | | |
| Trichloroethene | 54 | | | ug/L | 50.000 | ND | 108 | 80-125 | | | |
| Surrogate: Dibromofluoromethane | 51 | | | ug/L | 50.000 | | 102 | 75-123 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 51 | | | ug/L | 50.000 | | 102 | 72-120 | | | |
| Surrogate: Toluene-d8 | 48 | | | ug/L | 50.000 | | 95 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 47 | | | ug/L | 50.000 | | 95 | 80-120 | | | |



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Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0021

July 05, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|--|--------|----|-----------|----------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 2070065 - EPA 5030 | В | | | | | | | | | - | |
| Matrix Spike Dup (2070085-M | ISD1) | So | urce: AVG | 30021-01 | | Prepar | red & Ana | alyzed: 07 | 7/03/12 | | |
| 1.00 A Section 1.00 A | 51 | | | ug/L | 50.000 | ND | 101 | 80-123 | 5 | 9 | |
| Benzene Chiorobenzene | 47 | | | ug/L | 50.000 | ND | 94 | 75-120 | 7 | 13 | |
| | 59 | | | ug/L | 50,000 | ND | 119 | 80-120 | 7 | 9 | |
| 1,1-Dichloroethene | 56 | | | ug/L | 50,000 | 5.1 | 101 | 80-120 | 6 | 9 | |
| Toluene Trichloroethene | 49 | | | ug/L | 50.000 | ND | 97 | 80-125 | 10 | 11 | |
| Surrogate: Dibromofluoromethane | 51 | | | ug/L | 50.000 | | 102 | 75-123 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 51 | | | ug/L | 50.000 | | 102 | 72-120 | | | |
| Surrogate: Toluene-d8 | 47 | | | ug/L | 50.000 | | 94 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 46 | | | ug/L | 50.000 | | 92 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0021

July 05, 2012

| Analyte | Result | RL | MDL | Units | Splike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|-----------------------------|--------|----|-----|-------|-----------------|------------------|----------|----------------|---------|--------------|-------|
| Batch 2070052 - EPA 351 | 10C | | | | | | | | | | |
| Biank (2070052-BLK1) | | | | | | Prepa | red & An | alyzed: 0 | 7/03/12 | | |
| Acenaphthene | ND | 10 | 4.7 | ug/L | | | | | | | |
| Acenaphthylene | ND | 10 | 4.6 | ug/L | | | | | | | |
| Anthracene | ND | 10 | 4.3 | ug/L | | | | | | | |
| Benzo(a)anthracene | ND | 10 | 4.1 | ug/L | | | | | | | |
| Benzo(a)pyrene | ND | 10 | 4.8 | ug/L | | | | | | | |
| Benzo(b)fluoranthene | ND | 10 | 4.4 | ug/L | | | | | | | |
| Benzo(ghi)perylane | ND | 10 | 5.5 | ug/L | | | | | | | |
| Benzo(k)fluoranthene | ND | 10 | 5.0 | ug/L | | | | | | | |
| Benzoic acid | ND | 50 | 3.1 | ug/L | | | | | | | |
| Benzyl alcohol | ND | 20 | 5.1 | ug/L | | | | | | | |
| Benzyl butyl phthalate | ND | 10 | 6.3 | ug/L | | | | | | | |
| 4-Bromophenyl phenyl ether | ND | 10 | 5.0 | ug/L | | | | | | | |
| Di-n-butyl phthalate | ND | 10 | 4.8 | ug/L | | | | | | | |
| 4-Chioroaniline | ND | 20 | 4.1 | ug/L | | | | | | | |
| Bis(2-chioroethoxy)methane | ND | 10 | 4.4 | ug/L | | | | | | | |
| Bis(2-chloroethyl)ether | ND | 10 | 3.3 | ug/L | | | | | | | |
| Bis(2-chloroisopropyl)ether | ND | 10 | 3.7 | ug/L | | | | | | | |
| 4-Chloro-3-methylphenol | ND | 10 | 5.7 | ug/L | | | | | | | |
| 2-Chloronaphthalene | ND | 10 | 4.2 | ug/L | | | | | | | |
| 2-Chlorophenol | ND | 10 | 4.1 | ug/L | | | | | | | |
| 4-Chlorophenyl phenyl ether | ND | 10 | 4.2 | ug/L | | | | | | | |
| Chrysene | ND | 10 | 4.0 | ug/L | | | | | | | |
| Dibenzo(a,h)anthracene | ND | 10 | 4.5 | ug/L | | | | | | | |
| Dibenzofuran | ND | 10 | 4.5 | ug/L | | | | | | | |
| 1,2-Dichlorobenzene | ND | 10 | 3.3 | ug/L | | | | | | | |
| 1.3-Dichlorobenzene | ND | 10 | 2.8 | ug/L | | | | | | | |
| 1.4-Dichlorobenzene | ND | 10 | 2.8 | ug/L | | | | | | | |
| 3,3'-Dichlorobenzidine | ND | 20 | 5.0 | ug/L | | | | | | | |
| 2.4-Dichlorophenol | ND | 10 | 5.3 | ug/L | | | | | | | |
| Diethyl phthalate | ND | 10 | 3.9 | ug/L | | | | | | | |
| 2,4-Dimethylphenol | ND | 10 | 4.4 | ug/L | | | | | | | |
| Dimethyl phthalate | ND | 10 | 4.0 | ug/L | | | | | | | |
| 4.6-Dinitro-2-methylphenol | ND | 50 | 5.8 | ug/L | | | | | | | |
| 2,4-Dinitrophenol | ND | 50 | 7.2 | ug/L | | | | | | | |
| 2.4-Dinitrotoluene | ND | 20 | 4.7 | ug/L | | | | | | | |
| 2,6-Dinitrotoluene | ND | 20 | 4.6 | ug/L | | | | | | | |
| Bis(2-ethylhexyl)phthalate | ND | 10 | 5.9 | ug/L | | | | | | | |
| Fluoranthene | ND | 10 | 4.5 | ug/L | | | | | | | |
| Fluorene | ND | 10 | 4.4 | ug/L | | | | | | | |



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Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

July 05, 2012

Report No.: AVG0021

| Analyte F | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|--|--------|----|-----|-------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Betch 2070052 - EPA 3510C | | | | | | <u> </u> | | | | | |
| Blank (2070052-BLK1) | | | | | | Prepa | red & Ana | alyzed: 0 | 7/03/12 | | |
| lexachlorobenzene | ND | 10 | 3.9 | ug/L | | | | | | | |
| lexachtorobutadiene | ND | 10 | 4.2 | ug/L | | | | | | | |
| lexachlorocyclopentadiene | ND | 10 | 5.8 | ug/L | | | | | | | |
| lexachioroethane | ND | 10 | 3.4 | ug/L | | | | | | | |
| ndeno(1,2,3-cd)pyrene | ND | 10 | 5.0 | ug/L | | | | | | | |
| saphorone | ND | 10 | 4.4 | ug/L | | | | | | | |
| -Methylnephthalene | ND | 10 | 5.1 | ug/L | | | | | | | |
| -Methylphenol (o-cresol) | ND | 10 | 5.0 | ug/L | | | | | | | |
| 3+4-Methylphenal (m+p-cresol) | ND | 10 | 5.4 | ug/L | | | | | | | |
| Naphthalene | ND | 10 | 3.7 | ug/L | | | | | | | |
| -Nitroaniline | ND | 50 | 6.3 | ug/L | | | | | | | |
| 3-Nitroaniline | ND | 50 | 5.5 | ug/L | | | | | | | |
| l-Nitroaniline | ND | 50 | 5.9 | ug/L | | | | | | | |
| Nitrobenzene | ND | 10 | 4.1 | ug/L | | | | | | | |
| 2-Nitrophenol | ND | 50 | 4.9 | ug/L | | | | | | | |
| 4-Nitrophenol | ND | 50 | 4.2 | ug/L | | | | | | | |
| N-Nitrosodimethylamine | ND | 10 | 2.5 | ug/L | | | | | | | |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 10 | 3.8 | ug/L | | | | | | | |
| N-Nitrosodi-n-propylamine | ND | 10 | 6.1 | ug/L | | | | | | | |
| Ol-n-octyl phthalate | ND | 10 | 6.3 | ug/L | | | | | | | |
| Pentachlorophenol | ND | 20 | 6.0 | ug/L | | | | | | | |
| Phenanthrene | ND | 10 | 4.0 | ug/L | | | | | | | |
| Phenoi | ND | 10 | 2.9 | ug/L | | | | | | | |
| Pyrene | ND | 10 | 4.5 | ug/L | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 10 | 3.3 | ug/L | | | | | | | |
| 2.4.5-Trichiorophenol | ND | 10 | 5.9 | ug/L | | | | | | | |
| 2,4,6-Trichiorophenoi | ND | 10 | 5.5 | ug/L | | | | | | | |
| | 35.47 | | | ug/L | 100.00 | , | 35 | 10-88 | | | |
| Surrogate: 2-Fluorophenol | 23.86 | | | ug/L | 100.00 |) | 24 | 10-61 | | | |
| Surrogate: Phenol-d6 Surrogate: Nitrobenzene-d5 | 25.66 | | | ug∕L | 50.000 |) | 51 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 29.10 | | | ug/L | 50.000 |) | 58 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 67.57 | | | ug/L | 100.00 | | 68 | 10-165 | | | |
| Surrogate: p-Terphenyl-dl4 | 39.68 | | | ug/L | 50.000 | 0 | 79 | 10-142 | ? | | |



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Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin II., 60120

Attention: Mr. Bob Schoepke

July 05, 2012

Report No.: AVG0021

| Analyte Batch 2070052 - EPA 3510C LCS (2070052-BS1) Acenaphthene 4-Chloro-3-methylphenol 2-Chlorophenol 1,4-Dichlorobenzene 2,4-Dinitrotoluene 4-Nitrophenol | 37 61 55 26 36 | 10 10 10 10 | 4.7 5.7 | Units | Spike Level | Result Present | %REC | %REC Limits | RPD | RPD Limit | Notes |
|--|----------------------------|----------------------|------------|----------|----------------|----------------|-----------|--------------------|---------|--------------|-------|
| LCS (2070052-BS1) Acenaphthene 4-Chioro-3-methylphenol 2-Chiorophenol 1,4-Dichiorobenzene 2,4-Dinitrotoluene | 37 61 55 26 36 | 10 10 | 5.7 | ug/L | | Denna | | | | | |
| Acenaphthene 4-Chloro-3-methylphenol 2-Chlorophenol 1,4-Dichlorobenzene 2,4-Dintrotoluene | 61 55 26 36 | 10 10 | 5.7 | ug/L | | Dessa | | | | | |
| Acenaphthene 4-Chioro-3-methylphenol 2-Chiorophenol 1,4-Dichiorobenzene 2,4-Dinitrotoluene | 61 55 26 36 | 10 10 | 5.7 | ug/L | | Lighgi | red & Ana | lyzed: 07 | //03/12 | | |
| 4-Chioro-3-methylphenol 2-Chiorophenol 1,4-Dichiorobenzene 2,4-Dinitrotoliuene | 55 26 38 | 10 | | | 50.000 | | 74 | 44-115 | | | |
| 2-Chlorophenol 1,4-Dichlorobenzene 2,4-Dinitrotoluene | 26 36 | | | ug/L | 100.00 | | 61 | 38-123 | | | |
| 1,4-Dichlorobenzene 2,4-Dinitrotoluene | 36 | 10 | 4.1 | ug/L | 100.00 | | 55 | 35-111 | | | |
| 2,4-Dinitrotaluene | | | 2.8 | ug/L | 50.000 | | 53 | 37- 9 4 | | | |
| A STATE OF THE STA | | 20 | 4.7 | ug/L | 50.000 | | 71 | 28-118 | | | |
| | 23 | 50 | 4.2 | ug/L | 100.00 | | 23 | 10-52 | | | J |
| N-Nitrosodi-n-propytamine | 33 | 10 | 6.1 | ug/L | 50.000 | | 65 | 40-110 | | | |
| Pentachlorophenol | 72 | 20 | 6.0 | ug/L | 100.00 | | 72 | 31-134 | | | |
| Phenal | 23 | 10 | 2.9 | ug/L | 100.00 | | 23 | 13-47 | | | |
| Pyrene | 48 | 10 | 4.5 | ug/L | 50.000 | | 97 | 48-136 | | | |
| 1,2,4-Trichiorobenzene | 28 | 10 | 3.3 | ug/L | 50.000 | | 57 | 37-103 | | | |
| Surrogate: 2-Fluorophenol | 32.89 | | | ug/L | 100.00 | | 33 | 10-88 | | - | |
| Surrogate: Phenol-d6 | 22.44 | | | ug/L | 100.00 | | 22 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 23.20 | | | ug/L | 50.000 | | 46 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 30.06 | | | ug/L | 50.000 | | 60 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 77.00 | | | ug/L | 100.00 | | 77 | 10-165 | | | |
| Surrogate: p-Terphenyl-dl4 | 39.19 | | | ug/L | 50.000 | | 78 | 10-142 | | | |
| Matrix Spike (2070052-MS1) | | So | urce: AVC | 30021-01 | | Prepa | red & An | alyzed: 0 | 7/03/12 | | |
| Acenaphthene | 27 | 10 | 4.7 | ug/L | 50.000 | ND | 53 | 48-108 | | | |
| 4-Chloro-3-methylphenol | 63 | 10 | 5.7 | ug/L | 100.00 | ND | 63 | 36-124 | | | |
| 2-Chlorophenol | 44 | 10 | 4.1 | ug/L | 100.00 | ND | 44 | 42-105 | | | |
| 1.4-Dichlorobenzene | 17 | 10 | 2.8 | ug/L | 50.000 | ND | 33 | 39-90 | | | QM-05 |
| 2.4-Dinitrotoluene | 28 | 20 | 4.7 | ug/L | 50.000 | ND | 57 | 29-119 | | | |
| 4-Nitrophenol | 39 | 50 | 4.2 | ug/L | 100.00 | ND | 39 | 10-53 | | | J |
| N-Nitrosodi-n-propytamine | 25 | 10 | 6.1 | ug/L | 50.000 | ND | 50 | 41-106 | | | |
| Pentachlorophenol | 73 | 20 | 6.0 | ug/L | 100.00 | ND | 73 | 42-137 | | | |
| Phenol | 51 | 10 | 2.9 | ug/L | 100.00 | 18 | 33 | 14-43 | | | |
| Pyrene | 30 | 10 | 4.5 | ug/L | 50.000 | ND | 59 | 51-131 | | | |
| 1,2,4-Trichlorobenzene | 20 | 10 | 3.3 | ug/L | 50.000 | ND | 40 | 40-99 | | | |
| Surrogate: 2-Fluorophenol | 27.53 | | | ug/L | 100.00 | | 28 | 10-88 | | | |
| Surrogate: Phenol-d6 | 31.70 | | | ug/L | 100.00 | | 32 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 17.17 | | | ug/L | 50.000 | | 34 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 22.64 | | | ug/L | 50.000 | | 45 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 64.50 | | | ug/L | 100.00 | | 64 | 10-165 | | | |
| Surrogate: p-Terphenyl-di4 | 23.74 | | | ug/L | 50.000 | | 47 | 10-142 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

July 05, 2012

Report No.: AVG0021

| | | | | | Spike | Source | | %REC | | RPD | |
|---------------------------------|--------|----|-----------|----------|--------|--------|-----------|------------|----------|-------|-------|
| Analyte | Result | RL | MDL | Units | Level | Result | %REC | Limits | RPD | Limit | Notes |
| Batch 2070052 - EPA 3510 | С | | | | | | | | | | |
| Matrix Spike Dup (2070052-N | ISD1) | So | urce: AVG | 30021-01 | | Prepa | red & Ana | alyzed: 07 | | | |
| Acenaphthene | 27 | 10 | 4.7 | ug/L | 50.000 | ND | 54 | 48-108 | 0.5 | 35 | |
| 4-Chloro-3-methylphenol | 68 | 10 | 5.7 | ug/L | 100.00 | ND | 68 | 36-124 | 7 | 31 | |
| 2-Chlorophenol | 37 | 10 | 4.1 | ug/L | 100.00 | ND | 37 | 42-105 | 16 | 36 | QM-05 |
| 1,4-Dichlorobenzene | 15 | 10 | 2.8 | ug/L | 50.000 | ND | 30 | 39-90 | 12 | 35 | QM-05 |
| 2.4-Dinitrotoluene | 32 | 20 | 4.7 | ug/L | 50.000 | ND | 65 | 29-119 | 14 | 39 | |
| 4-Nitrophenol | 41 | 50 | 4.2 | ug/L | 100.00 | ND | 41 | 10-53 | 6 | 34 | J |
| N-Nitrosodi-n-propylamine | 22 | 10 | 6.1 | ug/L | 50.000 | ND | 44 | 41-106 | 12 | 36 | |
| Pentachiorophenol | 81 | 20 | 6.0 | ug/L | 100.00 | ND | 81 | 42-137 | 10 | 38 | |
| | 45 | 10 | 2.9 | ug/L | 100.00 | 18 | 27 | 14-43 | 12 | 38 | |
| Phenol | 32 | 10 | 4.5 | ug/L | 50.000 | ND | 63 | 51-131 | 6 | 27 | |
| Pyrene 1.2.4-Trichlorobenzene | 17 | 10 | 3.3 | ug/L | 50.000 | ND | 34 | 40-99 | 16 | 35 | QM-05 |
| Surrogate: 2-Fluorophenol | 23.75 | | | ug/L | 100.00 | | 24 | 10-88 | <u> </u> | | |
| Surrogate: Phenol-d6 | 28.12 | | | ug/L | 100.00 | | 28 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 15.49 | | | ug/L | 50.000 | | 31 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 20.18 | | | ug/L | 50.000 | | 40 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 67.63 | | | ug/L | 100.00 | | 68 | 10-165 | | | |
| Surrogate: p-Terphenyl-dl4 | 23.84 | | | ug/L | 50.000 | | 48 | 10-142 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

July 05, 2012

Laboratory Certifications

| 0.45 | Description | Number | Expires |
|-------------|--|------------------|--------------------------|
| Code | Louisiana | 02069 | 06/30/2012 |
| _LA | | 381 | 12/31/2012 |
| NC NELAC | North Carolina NELAC (Non-Potable Water, Solids) | E87315 | 06/30/2013 |
| SC | South Carolina | 98011001 | 06/30/2012 |
| TX | Texas | T104704397-08-TX | 03/31/2013 12/14/2012 |
| VA | Virginia | 1340 | 12 17/2012 |



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July 05, 2012

Legend

Definition of Laboratory Terms

ND - Not Detected at levels equal to or greater than the MDL

BRL - Not Detected at levels equal to or greater than the RL

RL - Reporting Limit

MDL - Method Detection Limit

SOP - Method run per ASI Standard Operating Procedure

CFU - Colony Forming Units

DF - Dilution Factor

TIC - Tentatively Identified Compound

Analyte not included in the NELAC list of certified analytes.

Sample Information

N-Nitrosodiphenylamine breaks down to diphenylamine in the GCMS; both analytes are reported as N-Nitrososdiphenylamine. ASI is not NELAC certified for N-Nitrososdiphenylamine.

Phthalic acid and phthalic anhydride are reported as dimethyl phthalate

Maleic acid and maleic anhydride are reported as dimethyl malate

1,2-Diphenylhydrazine breaks down to azobenzene in the GCMS; both analytes are reported as azobenzene **Definition of Qualifiers**

QM-05 The spike recovery was outside acceptance limits for the MS and/or MSD and/or PDS due to suspected matrix interference. Sample results for the QC batch were accepted based on acceptable LCS recoveries.

J Estimated value less than Reporting Limit (RL) but greater than Method Detection Limit(MDL) (CLP J-Flag).

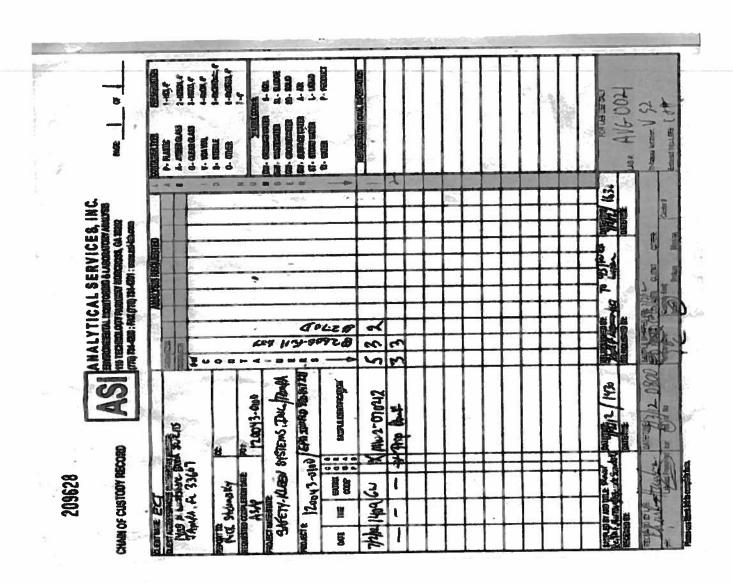


Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

July 05, 2012





Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

LOG-IN CHECKLIST

Printed: 7/5/2012 1:00:13PM

Attn: Mr. Bob Schoepke

Client: Safety-Kleen Corporation - Elgin

Project: Tampa, FL
Date Received: 07/03/12 08:00

Work Order: AVG0021 Logged In By: Charles Hawks

OBSERVATIONS

#Samples: 2

#Containers: 8

Minimum Temp(C): 1.0

Maximum Temp(C):

1.0

Custody Seal(s) Used: Yes

CHECKLIST ITEMS

| COC included with Samples | YES |
|--|-----|
| Sample Container(s) Intact | YES |
| Chain of Custody Complete | YES |
| Sample Container(s) Match COC | YES |
| Custody seal Intact | YES |
| Temperature in Compliance | YES |
| Sufficient Sample Volume for Analysis | YES |
| Zero Headspace Maintained for VOA Analyses | YES |
| Samples labeled preserved (If Applicable) | YES |
| Samples received within Allowable Hold Times | YES |
| Samples Received on Ice | YES |
| Preservation Confirmed | YES |
| 8 1 0000 v mm on a 1 mm | |

Comments:



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Laboratory Report

Prepared For:

Safety-Kleen Corporation - ElgIn 1502 E. Villa Street Elgin, IL 60120

Attention: Mr. Bob Schoepke

Report Number: AVG0584 July 31, 2012

Project: Tampa, FL

Project #:FLD980847271

We appreciate the opportunity to provide the analytical support for your project. The analytical results in this report are based upon information supplied by you, the client, and are for your exclusive use. If you have any questions regarding this data package, please do not hesitate to call.

Approved:

Elizabeth Bryant
Project Manager

This report may not be reproduced, except in full, without written approval from Analytical Services, Inc.

Analytical Services, Inc. certifies that the following analytical results meet all requirements of the National Environmental Laboratory Accreditation Conference(NELAC).

All test results relate only to the samples analyzed.



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

July 31, 2012

ANALYTICAL REPORT FOR SAMPLES

| Sample ID | Laboratory ID | Matrix | Date Sampled | Date Received |
|--------------|---------------|---------------------|----------------|----------------|
| MW-7-071912 | AVG0584-01 | Ground Water | 07/19/12 09:30 | 07/20/12 08:10 |
| MW-6D-071912 | AVG0584-02 | Ground Water | 07/19/12 10:15 | 07/20/12 08:10 |
| MW-3-071912 | AVG0584-03 | Ground Water | 07/19/12 10:01 | 07/20/12 08:10 |
| MW-4-071912 | AVG0584-04 | Ground Water | 07/19/12 11:23 | 07/20/12 08:10 |
| MW-1-071912 | AVG0584-05 | Ground Water | 07/19/12 12:52 | 07/20/12 08:10 |
| MW-2-071912 | AVG0584-06 | Ground Water | 07/19/12 11:35 | 07/20/12 08:10 |
| Trip Blank | AVG0584-07 | Water | 07/19/12 00:00 | 07/20/12 08:10 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-7-071912

Date/Time Sampled: 7/19/2012 9:30:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | OF | Preparation Date | Analytical Date | Batch | Init |
|------------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|------|
| olatile Organic Compounds by EP/ | \ 8260 | | | | | | | | | | |
| Acetone | ND | 100 | 6.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| Acrolein | ND | 14 | 2.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Acrytonitrile | ND | 4.0 | 1.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| Benzene | ND | 1.0 | 0.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Bromobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| Bromodichloromethane | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| Bromoform | ND | 4.4 | 1.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| Bromomethane | ND | 9.8 | 2.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| n-Butylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| sec-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| ert-Butylbanzene | ND | 10 | 0.8 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| Carbon Disutfide | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| Carbon Tetrachloride | ND | 2.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| Chlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| 1-Chlorobutane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| Chloroethane | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| Chloroform | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| Chloromethane | ND | 2.7 | 0.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| 2-Chlorotoluene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| 4-Chlorotoluene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| Dibromomethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| 1,2-Dichlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| 1,3-Dichlorobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| 1,4-Dichlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJI |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |
| Dichlorodifluoromethane | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJF |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-7-071912

Data/Time Sampled: 7/19/2012 9:30:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-01

| Analyto | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EPA | \ 8260 | | | | | | | | | | |
| 1,1-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| 1,2-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| 1,1-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| 1,2-Dichloropropane | ND | 2.0 | 0.2 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| 1,3-Dichtoropropane | ND | 2.0 | 0.4 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| 2,2-Dichtoropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| 1,1-Dichioropropene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Ethyl Methacrylate | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Hexachlorobutadiene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| p-Isopropyltoluene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Hexachloroethane | ND | 4.0 | 2.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| lodomethane | ND | 10 | 1.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Isopropylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Methacrylonitrile | ND | 5.0 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Methyl Acrylate | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Methylene Chloride | ND | 5.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Methyl Methacrylate | ND | 10 | 1.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Naphthalene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| 2-Nitropropane | ND | 10 | 3.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | СЈН |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 3.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| n-Propylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Styrene | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-7-071912

Date/Time Sampled: 7/19/2012 9:30:00AM

Metrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-01

| Analyte | Result | RL | MOL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init |
|-----------------------------------|--------|-----|-------|----------|-----------|-------|----|---------------------|--------------------|---------|----------|
| Volatile Organic Compounds by EP/ | A 8260 | | | <u>.</u> | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | : CJH |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | : CJH |
| Tetrachioroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | : CJH |
| Toluene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | : CJH |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | : CJH |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | : CJH |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | : CJH |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Trichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | : CJH |
| Trichlorofluoromethane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | : CJH |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | : CJH |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | : CJH |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Vinyl Acetate | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | : CJH |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | : CJH |
| m+p-Xylene | ND | 5.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| o-Xylene | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Xylenes, total | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | CJH |
| Surrogate: Dibromofluoromethane | 92 % | 7 | 5-123 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | ! |
| Surrogate: 1,2-Dichloroethane-d4 | 94 % | 7. | 2-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | ? |
| Surrogate: Toluene-d8 | 99 % | 7 | 5-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | ? |
| Surrogate: 4-Bromofluorobenzene | 98 % | 8 | 0-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 12:02 | 2070542 | : |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-7-071912

Date/Time Sampled: 7/19/2012 9:30:00AM

Matrb:: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|--------------------------------|-------------|----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds | by EPA 8270 | | | | | | · | | | | |
| Acenaphthene | ND | 10 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Acenaphthylene | ND | 10 | 4.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Anthracene | ND | 10 | 4.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Benzo(a)anthracene | ND | 10 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Benzo(a)pyrene | ND | 10 | 4.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Benzo(b)fluoranthene | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Benzo(ghi)perylene | ND | 10 | 5.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Benzo(k)fluoranthene | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Benzoic acid | ND | 50 | 3.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Benzyl alcohol | ND | 20 | 5.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Benzyl butyl phthalate | ND | 10 | 6.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 4-Bromophenyl phenyl ether | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Di-n-butyl phthalate | ND | 10 | 4.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 4-Chloroaniline | ND | 20 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Bis(2-chloroethoxy)methane | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Bis(2-chloroethyl)ether | ND | 10 | 3.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Bis(2-chloroisopropyl)ether | ND | 10 | 3.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 4-Chloro-3-methylphenol | ND | 10 | 5.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 2-Chloronaphthalene | ND | 10 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 2-Chlorophenol | ND | 10 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 4-Chlorophenyl phenyl ether | ND | 10 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Chrysene | ND | 10 | 4.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Dibenzo(a,h)anthracene | ND | 10 | 4.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Dibenzofuran | ND | 10 | 4.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 1,2-Dichlorobenzene | ND | 10 | 3.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 1,3-Dichlorobenzene | ND | 10 | 2.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 1,4-Dichlorobenzene | ND | 10 | 2.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 3,3'-Dichlorobenzidine | ND | 20 | 5.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 2,4-Dichlorophenol | ND | 10 | 5.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Diethyl phthalate | ND | 10 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 2,4-Dimethylphenol | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Dimethyl phthalate | ND | 10 | 4.0 | ug/L | EPA 8270D | | 1 | 07/24/12 00:30 | 07/24/12 15:35 | 2070591 | PAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-7-071912

Date/Time Sampled: 7/19/2012 9:30:00AM

Matrb:: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|--------------------------------------|---------|----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by E | PA 8270 | | | | | | | | | | |
| 4,6-Dinitro-2-methylphenal | ND | 50 | 5.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 2,4-Dinitrophenol | ND | 50 | 7.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 2,4-Dinitrotoluene | ND | 20 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 2,6-Dinitrotoluene | ND | 20 | 4.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 10 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Fluoranthene | ND | 10 | 4.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Fluorene | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Hexachlorobenzene | ND | 10 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Hexachlorobutadiene | ND | 10 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Hexachlorocyclopentadiene | ND | 10 | 5.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Hexachloroethane | ND | 10 | 3.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Isophorone | ND | 10 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 2-Methylnaphthalene | ND | 10 | 5.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 2-Methylphenol (o-cresol) | ND | 10 | 5.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 3+4-Methylphenal (m+p-cresol) | ND | 10 | 5.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Naphthalene | ND | 10 | 3.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 2-Nitroaniline | ND | 50 | 6.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 3-Nitroaniline | ND | 50 | 5.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 4-Nitroaniline | ND | 50 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Nitrobenzene | ND | 10 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 2-Nitrophenol | ND | 50 | 4.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 4-Nitrophenol | ND | 50 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| N-Nitrosodimethylamine | ND | 10 | 2.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 10 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| N-Nitrosodi-n-propylamine | ND | 10 | 6.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Di-n-octyl phthalate | ND | 10 | 6.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Pentachlorophenol | ND | 20 | 6.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Phenanthrene | ND | 10 | 4.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Phenol | ND | 10 | 2.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| Pyrene | ND | 10 | 4.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 1.2.4-Trichlorobenzene | ND | 10 | 3.3 | ug/L | EPA 8270D | | 1 | 07/04/40 00:00 | 07/24/12 15:35 | 2070504 | BAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-7-071912

Date/Time Sampled: 7/19/2012 9:30:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-01

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|----------------------------------|------------|----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| 2,4,5-Trichlorophenol | ND | 10 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | RAC |
| 2,4,6-Trichlorophenal | ND | 10 | 5.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | I RAC |
| Surrogate: 2-Fluorophenol | 39 % | | 10-88 | | EPA 8270D | · | | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | , |
| Surrogate: Phenol-d6 | 32 % | | 10-61 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | 1 |
| Surrogate: Nitrobenzene-d5 | 46 % | 2 | 8-109 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | 1 |
| Surrogate: 2-Fluorobiphenyl | 53 % | 3 | 8-112 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | 1 |
| Surrogate: 2,4,6-Tribromophenol | 74 % | 1 | 0-165 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | 1 |
| Surrogate: p-Terphenyl-dl4 | 79 % | 1 | 0-142 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 15:35 | 2070591 | 1 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-6D-071912

Date/Time Sampled: 7/19/2012 10:15:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|------------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP/ | A 8260 | | | | | | | | | | |
| Acetone | ND | 100 | 6.1 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| Acrolein | ND | 14 | 2.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| Acrylonitrile | ND | 4.0 | 1.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| Benzene | ND | 1.0 | 0.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| Bromobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| Bromodichloromethane | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| Bromoform | ND | 4.4 | 1.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| Bromomethane | ND | 9.8 | 2.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| n-Butylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| sec-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| tert-Butylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Carbon Disulfide | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Carbon Tetrachloride | ND | 2.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Chlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| 1-Chlorobutane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| Chloroethane | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Chloroform | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Chloromethane | ND | 2.7 | 0.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 2-Chlorotoluene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 4-Chlorotoluene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Dibromomethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| 1,2-Dichlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 1,3-Dichlorobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| 1,4-Dichlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| Dichlorodifluoromethane | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-6D-071912

Date/Time Sampled: 7/19/2012 10:15:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|-----------------------------------|---------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EPA | \ 8260 | | | | | | | | | | |
| 1,1-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 1,2-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 1,1-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 1,2-Dichloropropane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 1,3-Dichloropropane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 2,2-Dichloropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 1,1-Dichloropropene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Ethyl Methacrylate | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Hexachlorobutadiene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| p-Isopropyttoluene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Hexachloroethane | ND | 4.0 | 2.4 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| lodomethane | ND | 10 | 1.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Isopropylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Methacrylonitrile | ND | 5.0 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Methyl Acrylate | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Methylene Chloride | ND | 5.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Methyl Methacrylate | ND | 10 | 1.0 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Naphthalene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 2-Nitropropane | ND | 10 | 3.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | СЈН |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 3.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | СЈН |
| n-Propylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | СЈН |
| Styrene | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-6D-071912

Date/Time Sampled: 7/19/2012 10:15:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|--------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EPA | 8260 | | | | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| Tetrachloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| Toluene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| Trichlorosthene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | HLO : |
| Trichlorofluoromethane | ND | 10 | 0.2 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| 1,2,4-Trimethylbenzene | ND | 10 | 8.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | : CJH |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Vinyl Acetate | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| m+p-Xylene | ND | 5.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| o-Xylene | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Xylenes, total | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | CJH |
| Surrogate: Dibromofluoromethane | 92 % | 7 | 5-123 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | ? |
| Surrogate: 1,2-Dichloroethane-d4 | 96 % | 7 | 2-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | ? |
| Surrogate: Toluene-d8 | 99 % | 7 | 5-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | ? |
| Surrogate: 4-Bromofluorobenzene | 99 % | 8 | 0-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 12:30 | 2070542 | ? |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-6D-071912

Data/Time Sampled: 7/19/2012 10:15:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|--------------------------------|-------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds | by EPA 8270 | | | | | | | | | | |
| Acenephthene | ND | 9.4 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Acenaphthylene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Anthracene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Benzo(a)anthracene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Benzo(a)pyrene | ND | 9.4 | 4.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Benzo(b)fluoranthene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Benzo(ghi)perylene | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Benzo(k)fluoranthene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Benzoic acid | ND | 47 | 2.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Benzyl alcohol | ND | 19 | 4.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Benzyl butyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 4-Bromophenyl phenyl ether | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Di-n-butyl phthalate | ND | 9.4 | 4.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 4-Chloroaniline | ND | 19 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Bis(2-chloroethoxy)methane | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Bis(2-chloroethyl)ether | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Bis(2-chloroisopropyl)ether | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 4-Chloro-3-methylphenol | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 2-Chloronaphthalene | ND | 9.4 | 4.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 2-Chiorophenol | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 4-Chlorophenyl phenyl ether | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Chrysene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Dibenzo(a,h)anthracene | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Dibenzofuran | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 1,2-Dichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 1,3-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 1,4-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 3,3'-Dichlorobenzidine | ND | 19 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 2,4-Dichlorophenol | ND | 9.4 | 5.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Diethyl phthalate | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 2,4-Dimethylphenol | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Dimethyl phthalate | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 00:30 | 07/24/12 16:00 | 2070591 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

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Report No.: AVG0584 Client ID: MW-6D-071912

Date/Time Sampled: 7/19/2012 10:15:00AM

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July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-02

| Analyte | Result | RL | MOL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init |
|--------------------------------------|---------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|------|
| Semivolatile Organic Compounds by E | PA 8270 | | | | | | | | | | |
| 4,6-Dinitro-2-methylphenal | ND | 47 | 5.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 2,4-Dinitrophenol | ND | 47 | 6.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 2,4-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 2,6-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 9.4 | 5.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Fluoranthene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Fluorene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Hexachlorobenzene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Hexachlorobutadiene | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Hexachlorocyclopentadiene | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Hexachloroethane | ND | 9.4 | 3.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Isophorone | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 2-Methylnaphthalene | ND | 9.4 | 4.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 2-Methylphenol (o-cresol) | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 3+4-Methylphenol (m+p-cresol) | ND | 9.4 | 5.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Naphthalene | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 2-Nitroaniline | ND | 47 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 3-Nitroeniline | ND | 47 | 5.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 4-Nitroaniline | ND | 47 | 5.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Nitrobenzene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 2-Nitrophenol | ND | 47 | 4.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 4-Nitrophenol | ND | 47 | 4.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| N-Nitrosodimethylamine | ND | 9.4 | 2.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 9.4 | 3.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| N-Nitrosodi-n-propylamine | ND | 9.4 | 5.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Di-n-octyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Pentachlorophenol | ND | 19 | 5.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Phenanthrene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Phenoi | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Pyrene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | | 07/24/12 16:00 | | |
| 1.2.4-Trichlorobenzene | ND | 9.4 | 3.1 | ua/L | EPA 8270D | | 1 | | 07/24/12 16:00 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

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Report No.: AVG0584

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Data/Time Sampled: 7/19/2012 10:15:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-02

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | init. |
|----------------------------------|------------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| 2,4,5-Trichlaraphenal | ND | 9.4 | 5.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| 2,4,6-Trichlorophenol | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | RAC |
| Surrogate: 2-Fluorophenol | 35 % | 1 | 10-88 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | |
| Surrogate: Phenol-d6 | 23 % | 1 | 10-61 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | ł |
| Surrogate: Nitrobenzene-d5 | 59 % | 2 | 8-109 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | l |
| Surrogate: 2-Fluorobiphenyl | 68 % | 3 | 8-112 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | ı |
| Surrogate: 2,4,6-Tribromophenol | 82 % | 1 | 0-165 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | ł |
| Surrogate: p-Terphenyl-dl4 | 72 % | 1 | 0-142 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:00 | 2070591 | , |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-3-071912

Date/Time Sampled: 7/19/2012 10:01:00AM

Matrbc: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-03

| Analyte | Result | RL | MDL | Units | Method | Qual. | OF | Preparation Date | Analytical Date | Batch | Init. |
|------------------------------------|---------------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| /olatile Organic Compounds by EP/ | \ 82 6 0 | | | | | | | | | | |
| Acetone | ND | 100 | 6.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Acrolein | ND | 14 | 2.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Acrylonitrile | ND | 4.0 | 1.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Benzene | ND | 1.0 | 0.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Bromobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Bromodichloromethane | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Bromoform | ND | 4.4 | 1.0 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Bromomethane | ND | 9.8 | 2.0 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| n-Butylbenzene | ND | 10 | 0.8 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| sec-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| ert-Butylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| Carbon Disulfide | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Carbon Tetrachloride | ND | 2.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| Chlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| 1-Chlorobutane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| Chloroethane | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| Chloroform | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| Chloromethane | ND | 2.7 | 0.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| 2-Chlorotoluene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| 4-Chlorotoluene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| Dibromomethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| 1,2-Dichlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| 1,3-Dichlorobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| 1,4-Dichlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| Dichlorodifluoromethane | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | | 07/20/12 12:58 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-3-071912

Date/Time Sampled: 7/19/2012 10:01:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-03

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | init. |
|-----------------------------------|---------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP/ | \ 8260 | | | | | | | | | · | |
| 1,1-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | : CJH |
| 1,2-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | : CJH |
| 1,1-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | : CJH |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| 1,2-Dichioroethene (total) | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| 1,2-Dichloropropane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | : CJH |
| 1,3-Dichloropropane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| 2,2-Dichloropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| 1,1-Dichloropropene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| cis-1,3-Dichioropropene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Ethyl Methacrylate | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Hexachlorobutadiene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| p-Isopropyltoluene | ND | 10 | 0.8 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Hexachloroethane | ND | 4.0 | 2.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| lodomethane | ND | 10 | 1.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Isopropylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Methacrytonitrile | ND | 5.0 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Methyl Acrylate | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| Methylene Chloride | ND | 5.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| Methyl Methacrylate | ND | 10 | 1.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| Naphthalene | ND | 10 | 0.9 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| 2-Nitropropane | ND | 10 | 3.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 3.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| n-Propylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| Styrene | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | | 07/20/12 12:58 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-3-071912

Date/Time Sampled: 7/19/2012 10:01:00AM

Matrbc: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-03

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | Init. |
|-----------------------------------|--------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|----------|
| Volatile Organic Compounds by EPA | \ 8260 | | | | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Tetrachloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Toluene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Trichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Trichlorofluoromethane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| 1,2,3-Trichioropropane | ND | 1.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Vinyl Acetate | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | СЈН |
| m+p-Xylene | ND | 5.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| o-Xylene | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Xylenes, total | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | CJH |
| Surrogate: Dibromofluoromethane | 94 % | 7 | 5-123 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | ? |
| Surrogate: 1,2-Dichloroethane-d4 | 96 % | 7 | 2-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | <u> </u> |
| Surrogate: Toluene-d8 | 100 % | 7 | 5-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | ? |
| Surrogate: 4-Bromofluorobenzene | 99 % | 8 | 0-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 12:58 | 2070542 | , |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin

1502 E. Villa Street Elgin IL. 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-3-071912

Date/Time Sampled: 7/19/2012 10:01:00AM

Matrbc: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-03

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|--------------------------------|-------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds | by EPA 8270 | | | | | | | | | | |
| Acenaphthene | ND | 9.4 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Acenaphthylene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Anthracene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Benzo(a)anthracene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Benzo(a)pyrene | ND | 9.4 | 4.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Benzo(b)fluoranthene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Benzo(ghi)perylene | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Benzo(k)fluoranthene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Benzoic acid | ND | 47 | 2.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Benzyl alcohol | ND | 19 | 4.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Benzyl butyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 4-Bromophenyl phenyl ether | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Di-n-butyl phthalate | ND | 9.4 | 4.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 4-Chloroaniline | ND | 19 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Bis(2-chloroethoxy)methane | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Bis(2-chloroethyl)ether | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Bis(2-chloroisopropyl)ether | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 4-Chloro-3-methylphenol | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 2-Chloronaphthalene | ND | 9.4 | 4.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 2-Chlorophenol | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 4-Chlorophenyl phenyl ether | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Chrysene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Dibenzo(a,h)anthracene | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Dibenzofuran | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 1,2-Dichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 1,3-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 1,4-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 3,3'-Dichlorobenzidine | ND | 19 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 2,4-Dichlorophenol | ND | 9.4 | 5.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Diethyl phthalate | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 2,4-Dimethylphenol | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Dimethyl phthalate | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 00:20 | 07/24/12 16:26 | 2070591 | PAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-3-071912

Data/Time Sampled: 7/19/2012 10:01:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-03

| Analyte | Result | RL | MDL | Units | Method | Qual. | OF | Preparation Date | Analytical Date | Batch | Init. |
|--------------------------------------|---------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by E | PA 8270 | | | - | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 47 | 5.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 2,4-Dinitrophenol | ND | 47 | 6.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 2,4-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 2,6-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 9.4 | 5.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Fluoranthene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Fluorene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Hexachtorobenzene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Hexachlorobutadiene | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Hexachlorocyclopentadiene | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Hexachloroethane | ND | 9.4 | 3.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Isophorone | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 2-Methylnaphthalene | ND | 9.4 | 4.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 2-Methylphenol (o-cresol) | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 3+4-Methylphenol (m+p-cresol) | ND | 9.4 | 5.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Naphthalene | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 2-Nitroaniline | ND | 47 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 3-Nitroaniline | ND | 47 | 5.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 4-Nitroaniline | ND | 47 | 5.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Nitrobenzene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 2-Nitrophenol | ND | 47 | 4.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 4-Nitrophenol | ND | 47 | 4.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| N-Nitrosodimethylamine | ND | 9.4 | 2.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 9.4 | 3.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| N-Nitrosodi-n-propytamine | ND | 9.4 | 5.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Di-n-octyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Pentachlorophenol | ND | 19 | 5.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Phenanthrene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Phenol | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Pyrene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 1,2,4-Trichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-3-071912

Date/Time Sampled: 7/19/2012 10:01:00AM

Matrbc: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-03

| Analyto | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | Init. |
|----------------------------------|------------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds b | y EPA 8270 | · | | | | | | | | | |
| 2,4,5-Trichlorophenol | ND | 9.4 | 5.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| 2,4,6-Trichlorophenol | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | RAC |
| Surrogate: 2-Fluorophenol | 39 % | 1 | 10-88 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | |
| Surrogate: Phenol-d8 | 26 % | ; | 10-61 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | ł |
| Surrogate: Nitrobenzene-d5 | 65 % | 2 | 8-109 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | ı |
| Surrogate: 2-Fluorobiphenyl | 78 % | 3 | 8-112 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | į. |
| Surrogate: 2,4,6-Tribromophenol | 90 % | 1 | 0-165 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | ł |
| Surrogate: p-Terphenyl-dl4 | 77 % | 1 | 0-142 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:26 | 2070591 | ł |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-4-071912

Date/Time Sampled: 7/19/2012 11:23:00AM

Metrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init |
|------------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|------|
| Volatile Organic Compounds by EPA | 8260 | | | | | | | | | | |
| Acetone | ND | 100 | 6.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| Acrolein | ND | 14 | 2.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| Acrylonitrile | ND | 4.0 | 1.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| Benzene | ND | 1.0 | 0.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| Bromobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| Bromodichloromethane | ND | 1.0 | 0.3 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| Bromoform | ND | 4.4 | 1.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| Bromomethane | ND | 9.8 | 2.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| n-Butylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| sec-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| tert-Butylbenzene | ND | 10 | 8.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| Carbon Disulfide | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| Carbon Tetrachloride | ND | 2.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| Chlorobenzene | ND | 10 | 0.3 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| 1-Chlorobutane | ND | 10 | 0.3 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| Chloroethane | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| Chloroform | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| Chloromethane | ND | 2.7 | 0.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 2-Chlorotoluene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| 4-Chlorotoluene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| Dibromomethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| 1,2-Dichlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| 1,3-Dichlorobenzene | ND | 10 | 0.2 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| 1,4-Dichlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| Dichlorodifluoromethane | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CIL |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-4-071912

Date/Time Sampled: 7/19/2012 11:23:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init |
|-----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|------|
| Volatile Organic Compounds by EPA | 8260 | | | | | | | | | | |
| 1,1-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 1,2-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 1,1-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| cls-1,2-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 1,2-Dichloropropane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 1,3-Dichloropropane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 2,2-Dichloropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 1,1-Dichloropropene | ND | 10 | 0.2 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| Ethyl Methacrylate | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJF |
| Hexachlorobutadiene | ND | 2.0 | 0.4 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| p-Isopropyltoluene | ND | 10 | 8.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| Hexachloroethane | ND | 4.0 | 2.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| Iodomethane | ND | 10 | 1.8 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| Isopropylbenzene | ND | 10 | 8.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| Methacrylonitrile | ND | 5.0 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| Methyl Acrylate | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| Methylene Chloride | ND | 5.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| Methyl Methacrylate | ND | 10 | 1.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| Naphthalene | 2.4 | 10 | 0.9 | ug/L | EPA 8260B | J | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 2-Nitropropane | ND | 10 | 3.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 3.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| n-Propylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| Styrene | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | 07/20/12 11:20 | 07/20/12 13:27 | 2070542 | CIH |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-4-071912

Date/Time Sampled: 7/19/2012 11:23:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Betch | Init. |
|-----------------------------------|--------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP/ | \ 8260 | | | | | | | | | | |
| 1,1,1,2-Tetrachioroethane | ND | 1.3 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| Tetrachloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| Totuene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| Trichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| Trichlorofluoromethane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 1,2,3-Trichioropropane | ND | 1.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| Vinyl Acetate | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| m+p-Xylene | ND | 5.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| o-Xylene | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | СЈН |
| Xylenes, total | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | CJH |
| Surrogate: Dibromofluoromethane | 94 % | 7 | 5-123 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | |
| Surrogate: 1,2-Dichloroethane-d4 | 98 % | 7 | 2-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | |
| Surrogate: Toluene-d8 | 99 % | 7 | 5-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | |
| Surrogate: 4-Bromofluorobenzene | 97 % | 8 | 0-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 13:27 | 2070542 | , |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-4-071912

Data/Time Sampled: 7/19/2012 11:23:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-04

| Acenaphthylene ND 9.4 4.3 ug/L EPA 8270D 1 07724/12 Anthrecene ND 9.4 4.1 ug/L EPA 8270D 1 07724/12 Benzo(a)anthracene ND 9.4 4.1 ug/L EPA 8270D 1 07724/12 Benzo(a)pyrene ND 9.4 4.6 ug/L EPA 8270D 1 07724/12 Benzo(b)fluoranthene ND 9.4 4.6 ug/L EPA 8270D 1 07724/12 Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 07724/12 Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 07724/12 Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07724/12 Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07724/12 Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07724/12 Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07724/12 Benzol(b)fluoranthene ND 9.4 8.8 ug/L EPA 8270D 1 07724/12 Benzol(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07724/12 Benzol(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07724/12 Benzol(b)fluoranthene ND 9.4 4.5 ug/L EPA 8270D 1 07724/12 Benzol(b)fluoranthene ND 9.4 4.5 ug/L EPA 8270D 1 07724/12 Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 07724/12 Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 07724/12 Bis(2-chloroethoxy)methane ND 9.4 3.1 ug/L EPA 8270D 1 07724/12 Bis(2-chloroethoxy)methane ND 9.4 3.1 ug/L EPA 8270D 1 07724/12 C-Chloro-3-methylphenol ND 9.4 3.5 ug/L EPA 8270D 1 07724/12 C-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07724/12 C-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07724/12 C-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07724/12 C-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07724/12 C-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07724/12 C-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07724/12 C-Chlorophenol ND 9.4 4.2 ug/L EPA 8270D 1 07724/12 C-Chlorophenol ND 9.4 4.2 ug/L EPA 8270D 1 07724/12 C-Chlorophenol ND 9.4 4.2 ug/L EPA 8270D 1 07724/12 C-Chlorophenol ND 9.4 4.2 ug/L EPA 8270D 1 07724/12 C-Chlorophenol ND 9.4 4.2 ug/L EPA 8270D 1 07724/12 C-Chlorophenol ND 9.4 4.2 ug/L EPA 8270D 1 07724/12 C-Chlorophenol ND 9.4 4.2 ug/L EPA 8270D 1 07724/12 C-Chlorophenol ND 9.4 4.2 ug/L EPA 8270D 1 07724/12 C-Chlorophenol ND 9.4 4.2 ug/L EPA 8270D 1 07724/12 C-Chlorophenol ND 9.4 4.2 ug/L EPA 8270D | ation Analytical to Date | Batch Ir | nit. |
|--|------------------------------------|-------------|------|
| Acenaphthlylene ND 9.4 4.3 ug/L EPA 8270D 1 07/24/12 Anthracene ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Benzo(a)anthracene ND 9.4 4.6 ug/L EPA 8270D 1 07/24/12 Benzo(a)pyrene ND 9.4 4.6 ug/L EPA 8270D 1 07/24/12 Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 Benzo(b)fluoranthene ND 9.4 4.8 ug/L EPA 8270D 1 07/24/12 Benzo(b)fluoranthene ND 9.4 4.8 ug/L EPA 8270D 1 07/24/12 Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 4-Chloroanlline ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 4-Chloroathul)ether ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 4-Chloroathosy/methane ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 4-Chloro-3-methylphanol ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 C-Chloroaphthlelene ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 4-Chlorophenyl phenyl ether ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 C-Chlorophenol ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 C-Chlorophenol ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 C-Chlorophenol ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 C-Chlorophenol ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 C-Chlorophenol ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 C-Chlorophenol ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 C-Chlorophenol ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 C-Chlorophenol ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 C-Chlorophenol ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 C-Chlorophenol ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 C-Chlorophenol ND 9.4 4.2 ug/L EPA 8270D 1 07/24/12 C-Chlorophenol 1 07/24/12 C-Chlorophenol ND 9.4 4.2 ug/L EPA 8270D 1 07/24/12 C-Chlorophenol 1 07/24/12 C-Chlorophenol 1 07/24/12 C-Chlorophenol ND 9.4 4.2 ug/L EPA 8270D 1 07/24/12 C-Chlorop | | | |
| Anthracene ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Benzo(a)anthracene ND 9.4 3.8 ug/L EPA 8270D 1 07/24/12 Benzo(a)pyrene ND 9.4 4.6 ug/L EPA 8270D 1 07/24/12 Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Benzo(b)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 Benzo(c)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 Benzo(c) acid ND 47 2.9 ug/L EPA 8270D 1 07/24/12 Benzo(c) bit | 2 09:30 07/24/12 16:51 | 1 2070591 R | CAC |
| Benzo(a)anthracene ND 9.4 3.8 ug/L EPA 8270D 1 07/24/12 Benzo(a)pyrene ND 9.4 4.6 ug/L EPA 8270D 1 07/24/12 Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 Benzo(c acid ND 47 2.9 ug/L EPA 8270D 1 07/24/12 Benzyl alcohol ND 47 2.9 ug/L EPA 8270D 1 07/24/12 Benzyl alcohol ND 19 4.8 ug/L EPA 8270D 1 07/24/12 Benzyl alcohol ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 Benzyl alcohol ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 Benzyl butly phthalate ND 9.4 4.7 ug/L EPA 8270D <t< td=""><td>2 09:30 07/24/12 16:51</td><td>1 2070591 R</td><td>CAS</td></t<> | 2 09:30 07/24/12 16:51 | 1 2070591 R | CAS |
| Benzo(a)pyrene ND 9.4 4.6 ug/L EPA 8270D 1 07/24/12 Benzo(b)fluoranthene ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 Benzol acid ND 47 2.9 ug/L EPA 8270D 1 07/24/12 Benzyl alcohol ND 19 4.8 ug/L EPA 8270D 1 07/24/12 Benzyl butyl phthelate ND 9.4 5.9 ug/L EPA 8270D 1 07/24/12 4-Bromophenyl phenyl ether ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 4-Bromophenyl phenyl ether ND 9.4 4.5 ug/L EPA 8270D 1 07/24/12 4-Chioroanthulle ND 9.4 4.1 ug/L < | 2 09:30 07/24/12 16:51 | 1 2070591 R | CAS |
| Benzo(b)fluorenthene ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Benzo(ghl)perylene ND 9.4 5.2 ug/L EPA 8270D 1 07/24/12 Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 Benzolc acid ND 47 2.9 ug/L EPA 8270D 1 07/24/12 Benzyl alcohol ND 19 4.8 ug/L EPA 8270D 1 07/24/12 Benzyl butyl phthalate ND 9.4 5.9 ug/L EPA 8270D 1 07/24/12 4-Bromophenyl phenyl ether ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 4-Chloroaniline ND 9.4 4.5 ug/L EPA 8270D 1 07/24/12 4-Chloroaniline ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chloroethoxyl)methane ND 9.4 4.1 ug/L < | 2 09:30 07/24/12 16:5 ⁴ | 1 2070591 R | CAS |
| Benzo(ghi)perylene ND 9.4 5.2 ug/L EPA 8270D 1 07/24/12 Benzo(k)fluoranthene ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 Benzolc acid ND 47 2.9 ug/L EPA 8270D 1 07/24/12 Benzyl alcohol ND 19 4.8 ug/L EPA 8270D 1 07/24/12 Benzyl butyl phthelate ND 9.4 5.9 ug/L EPA 8270D 1 07/24/12 4-Bromophenyl phenyl ether ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 4-Bromophenyl phenyl ether ND 9.4 4.5 ug/L EPA 8270D 1 07/24/12 4-Chloroathyl phenyl ether ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chlorosthyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 4-Chloro-3-methylphenol ND 9.4 3.5 <t< td=""><td>2 09:30 07/24/12 16:5⁴</td><td>1 2070591 R</td><td>CAS</td></t<> | 2 09:30 07/24/12 16:5 ⁴ | 1 2070591 R | CAS |
| Benzo(k)fluoranthene | 2 09:30 07/24/12 16:51 | 1 2070591 R | CAC |
| Benzoic acid ND 47 2.9 ug/L EPA 8270D 1 07/24/12 Benzyl alcohol ND 19 4.8 ug/L EPA 8270D 1 07/24/12 Benzyl butyl phthalate ND 9.4 5.9 ug/L EPA 8270D 1 07/24/12 4-Bromophenyl phenyl ether ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 4-Chtorosniline ND 9.4 4.5 ug/L EPA 8270D 1 07/24/12 4-Chtorosniline ND 19 3.9 ug/L EPA 8270D 1 07/24/12 4-Chtorosthoxylmethane ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chlorosthoxylmethane ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chlorosthoxylmethane ND 9.4 3.5 ug/L EPA 8270D 1 07/24/12 4-Chtorosthylphenol ND 9.4 5.4 ug/L | 2 09:30 07/24/12 16:51 | 1 2070591 R | CAS |
| Benzyl atcohol ND 19 4.8 ug/L EPA 8270D 1 07/24/12 Benzyl butyl phthalate ND 9.4 5.9 ug/L EPA 8270D 1 07/24/12 4-Bromophenyl phenyl ether ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 4-Chlorosatiline ND 9.4 4.5 ug/L EPA 8270D 1 07/24/12 4-Chlorosatiline ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chlorosthoxylmethene ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chlorosthoxylmethene ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chlorosthoxylmethene ND 9.4 3.5 ug/L EPA 8270D 1 07/24/12 Bis(2-chlorosthoxylmethene ND 9.4 3.5 ug/L EPA 8270D 1 07/24/12 Bis(2-chlorosthoxylmethene ND 9.4 3.5< | 2 09:30 07/24/12 16:51 | 1 2070591 R | CAS |
| Benzyl butyl phthalate ND 9.4 5.9 ug/L EPA 8270D 1 07/24/12 4-Bromophenyl phenyl ether ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 Di-n-butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 07/24/12 4-Chloroaniline ND 19 3.9 ug/L EPA 8270D 1 07/24/12 4-Chloroaniline ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chloroethoxylmethane ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chloroethoxylmethane ND 9.4 3.5 ug/L EPA 8270D 1 07/24/12 4-Chloro-3-methylphenol ND 9.4 3.5 ug/L EPA 8270D 1 07/24/12 2-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 2-Chlorophenol ND 9.4 3.9 ug/L </td <td>2 09:30 07/24/12 16:51</td> <td>1 2070591 R</td> <td>CAS</td> | 2 09:30 07/24/12 16:5 1 | 1 2070591 R | CAS |
| 4-Bromophenyl phenyl ether ND 9.4 4.7 ug/L EPA 8270D 1 07/24/12 Di-n-butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 07/24/12 4-Chloroaniline ND 19 3.9 ug/L EPA 8270D 1 07/24/12 Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 07/24/12 4-Chloro-3-methylphenol ND 9.4 5.4 ug/L EPA 8270D 1 07/24/12 2-Chloroaphthalene ND 9.4 5.4 ug/L EPA 8270D 1 07/24/12 2-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 4-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 4-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 Chrysene ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 Dibenzo(a,h)anthracene ND 9.4 4.2 ug/L EPA 8270D 1 07/24/12 Dibenzofuran ND 9.4 4.3 ug/L EPA 8270D 1 07/24/12 1,2-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 3,3'-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 | 2 09:30 07/24/12 16:51 | 1 2070591 R | CAS |
| Di-n-butyl phthalate ND 9.4 4.5 ug/L EPA 8270D 1 07/24/12 4-Chloroaniline ND 19 3.9 ug/L EPA 8270D 1 07/24/12 Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 07/24/12 Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 07/24/12 2-Chloro-3-methylphenol ND 9.4 3.5 ug/L EPA 8270D 1 07/24/12 2-Chloronaphthalene ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 2-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 4-Chlorophenyl phenyl ether ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 Chrysene ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 Chrysene ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 Dibenzo(a,h)anthracene ND 9.4 4.2 ug/L EPA 8270D 1 07/24/12 Dibenzofuran ND 9.4 4.3 ug/L EPA 8270D 1 07/24/12 1,2-Dichlorobenzene ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 | 2 09:30 07/24/12 16:51 | 1 2070591 R | CAS |
| 4-Chloroanilline ND 19 3.9 ug/L EPA 8270D 1 07/24/12 Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chloroethoxy)methane ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chloroethyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 07/24/12 4-Chloro-3-methylphenol ND 9.4 3.5 ug/L EPA 8270D 1 07/24/12 2-Chloronaphthalene ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 2-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 4-Chlorophenyl phenyl ether ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 Chrysene ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 Chrysene ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 Chlorophenyl phenyl ether ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 1,2-Dichlorobenzene ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 | . 09:30 | 1 2070591 R | CAS |
| Bis(2-chloroethoxy)methane ND 9.4 4.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 07/24/12 4-Chloro-3-methylphenol ND 9.4 5.4 ug/L EPA 8270D 1 07/24/12 2-Chlorophenol ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 2-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 4-Chlorophenyl phenyl ether ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 4-Chlorophenyl phenyl ether ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 Chrysene ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 Dibenzofuran ND 9.4 4.3 ug/L< | 09:30 07/24/12 16:51 | 1 2070591 R | CAS |
| Bis(2-chloroethyl)ether ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 07/24/12 4-Chloro-3-methylphenol ND 9.4 5.4 ug/L EPA 8270D 1 07/24/12 2-Chlorophenol ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 2-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 4-Chlorophenyl phenyl ether ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 4-Chlorophenyl phenyl ether ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 4-Chlorophenyl phenyl ether ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 1 Dibenzo(a,h)anthracene ND 9.4 4.2 ug/L EPA 8270D 1 07/24/12 1,2-Dichlorobenzene ND 9.4 4. | 09:30 07/24/12 16:51 | 1 2070591 R | CAS |
| Bis(2-chloroisopropyl)ether ND 9.4 3.5 ug/L EPA 8270D 1 07/24/12 4-Chloro-3-methylphenol ND 9.4 5.4 ug/L EPA 8270D 1 07/24/12 2-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 4-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 4-Chlorophenyl phenyl ether ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 Chrysene ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 Dibenzo(a,h)anthracene ND 9.4 4.2 ug/L EPA 8270D 1 07/24/12 Dibenzofuran ND 9.4 4.3 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L <td< td=""><td>09:30 07/24/12 16:51</td><td>1 2070591 R</td><td>C</td></td<> | 09:30 07/24/12 16:51 | 1 2070591 R | C |
| 4-Chloro-3-methylphenol ND 9.4 5.4 ug/L EPA 8270D 1 07/24/12 2-Chloronaphthalene ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 2-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 4-Chlorophenyl phenyl ether ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 Chrysene ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 Chrysene ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 Dibenzo(a,h)anthracene ND 9.4 4.2 ug/L EPA 8270D 1 07/24/12 Dibenzofuran ND 9.4 4.3 ug/L EPA 8270D 1 07/24/12 1,2-Dichlorobenzene ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,3-Oichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 | 09:30 07/24/12 16:51 | 1 2070591 R | CAS |
| 2-Chloronaphthalene ND 9.4 4.0 ug/L EPA 8270D 1 07/24/12 2-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 4-Chlorophenyl phenyl ether ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 Chrysene ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 Dibenzo(a,h)anthracene ND 9.4 4.2 ug/L EPA 8270D 1 07/24/12 Dibenzofuran ND 9.4 4.3 ug/L EPA 8270D 1 07/24/12 1,2-Dichlorobenzene ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 3,3'-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 3,3'-Dichlorobenzidine ND 19 4,7 ug/L EPA 8270D 1 07/24/12 | 99:30 07/24/12 16:51 | 1 2070591 R | CAS |
| 2-Chlorophenol ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 4-Chlorophenyl phenyl ether ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 Chrysene ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 Dibenzo(a,h)anthracene ND 9.4 4.2 ug/L EPA 8270D 1 07/24/12 Dibenzofuran ND 9.4 4.3 ug/L EPA 8270D 1 07/24/12 1,2-Dichlorobenzene ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 3,3'-Dichlorobenzene ND 19 4.7 ug/L EPA 8270D 1 07/24/12 3,3'-Dichlorobenzeidine ND 19 4.7 ug/L EPA 8270D 1 07/24/12 | 09:30 07/24/12 16:51 | 1 2070591 R | CAS |
| 4-Chlorophenyl phenyl ether ND 9.4 3.9 ug/L EPA 8270D 1 07/24/12 Chrysene ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 Dibenzo(a,h)anthracene ND 9.4 4.2 ug/L EPA 8270D 1 07/24/12 Dibenzofuran ND 9.4 4.3 ug/L EPA 8270D 1 07/24/12 1,2-Dichlorobenzene ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 3,3'-Dichlorobenzidine ND 19 4.7 ug/L EPA 8270D 1 07/24/12 | 09:30 07/24/12 16:51 | 1 2070591 R | CAC |
| Chrysene ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 Dibenzo(a,h)anthracene ND 9.4 4.2 ug/L EPA 8270D 1 07/24/12 Dibenzofuran ND 9.4 4.3 ug/L EPA 8270D 1 07/24/12 1,2-Dichlorobenzene ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 3,3'-Dichlorobenzidine ND 19 4.7 ug/L EPA 8270D 1 07/24/12 | 09:30 07/24/12 16:51 | 1 2070591 R | CAC |
| Dibenzo(a,h)anthracene ND 9.4 4.2 ug/L EPA 8270D 1 07/24/12 Dibenzofuran ND 9.4 4.3 ug/L EPA 8270D 1 07/24/12 1,2-Dichlorobenzene ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 3,3'-Dichlorobenzidine ND 19 4,7 ug/L EPA 8270D 1 07/24/12 | 99:30 07/24/12 16:51 | 1 2070591 R | AC |
| Dibenzofuran ND 9.4 4.3 ug/L EPA 8270D 1 07/24/12 1,2-Dichlorobenzene ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 3,3'-Dichlorobenzidine ND 19 4.7 ug/L EPA 8270D 1 07/24/12 | 09:30 07/24/12 16:51 | 1 2070591 R | AC |
| 1,2-Dichlorobenzene ND 9.4 3.1 ug/L EPA 8270D 1 07/24/12 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 3,3'-Dichlorobenzidine ND 19 4,7 ug/L EPA 8270D 1 07/24/12 | 09:30 07/24/12 16:51 | 2070591 R | AC |
| 1,3-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 3,3'-Dichlorobenzidine ND 19 4,7 ug/L EPA 8270D 1 07/24/12 | 09:30 07/24/12 16:51 | 1 2070591 R | AC |
| 1,4-Dichlorobenzene ND 9.4 2.7 ug/L EPA 8270D 1 07/24/12 3,3'-Dichlorobenzidine ND 19 4,7 ug/L EPA 8270D 1 07/24/12 | 09:30 07/24/12 16:51 | 1 2070591 R | CAC |
| 3,3'-Dichlorobenzidine ND 19 4,7 ug/L EPA 8270D 1 07/24/12 | 09:30 07/24/12 16:51 | 2070591 R | AC |
| | 99:30 07/24/12 16:51 | 1 2070591 R | CAC |
| | 09:30 07/24/12 16:51 | 2070591 R | AC |
| | 09:30 07/24/12 16:51 | 2070591 R | AC |
| Diethyl phthalate ND 9.4 3.7 ug/L EPA 8270D 1 07/24/12 | 09:30 07/24/12 16:51 | 2070591 R | AC |
| 2,4-Dimethylphenol ND 9.4 4,2 ug/L EPA 8270D 1 07/24/12 | 09:30 07/24/12 16:51 | 2070591 R | AC |
| •• | 09:30 07/24/12 16:51 | 2070591 R | AC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-4-071912

Date/Time Sampled: 7/19/2012 11:23:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-04

| Analyto | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | init. |
|--------------------------------------|---------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by E | PA 8270 | | | | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 47 | 5.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| 2,4-Dinitrophenol | ND | 47 | 6.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| 2,4-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| 2,6-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 9.4 | 5.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Fluoranthene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Fluorene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Hexachlorobenzene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Hexachlorobutadiene | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Hexachlorocyclopentadiene | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Hexachloroethane | ND | 9.4 | 3.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Isophorone | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| 2-Methylnaphthalene | ND | 9.4 | 4.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| 2-Methylphenol (o-cresol) | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| 3+4-Methylphenal (m+p-cresal) | ND | 9.4 | 5.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Naphthalene | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| 2-Nitroaniline | ND | 47 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| 3-Nitroaniline | ND | 47 | 5.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| 4-Nitroaniline | ND | 47 | 5.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Nitrobenzene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| 2-Nitrophenol | ND | 47 | 4.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| 4-Nitrophenol | ND | 47 | 4.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| N-Nitrosodimethylamine | ND | 9.4 | 2.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 9.4 | 3.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| N-Nitrosodi-n-propytamine | ND | 9.4 | 5.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Di-n-octyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Pentachlorophenol | ND | 19 | 5.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Phenanthrene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Phenol | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Pyrene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| 1,2,4-Trichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-4-071912

Date/Time Sampled: 7/19/2012 11:23:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-04

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | lnit. |
|----------------------------------|-------------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds b | | NL. | | | | | | - Court | 200 | Deteri | |
| 2,4,5-Trichlorophenol | ND | 9.4 | 5.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| 2,4,6-Trichlorophenol | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | RAC |
| Surrogate: 2-Fluorophenol | 27 % | | 10-88 | | EPA 8270D | | - | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | · |
| Surrogate: Phenoi-d6 | 20 % | | 10-61 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | 1 |
| Surrogate: Nitrobenzene-d5 | 46 % | 2 | 8-109 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | 1 |
| Surrogate: 2-Fluorobiphenyl | 56 % | · 3 | 8-112 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | 1 |
| Surrogate: 2,4,6-Tribromophenol | 64 % | 1 | 0-165 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | 1 |
| Surrogate: p-Terphenyl-di4 | 57 % | 1 | 0-142 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 16:51 | 2070591 | l |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-1-071912

Date/Time Sampled: 7/19/2012 12:52:00PM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL.

Lab Number ID: AVG0584-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|------------------------------------|---------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| olatile Organic Compounds by EPA | \ 8260 | | | | | | | | | | |
| Acetone | ND | 100 | 6.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| Acrolein | ND | 14 | 2.8 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| Acrylonitrile | ND | 4.0 | 1.9 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| Benzene | ND | 1.0 | 0.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| Bromobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Bromodichloromethane | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 11 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Bromoform | ND | 4.4 | 1.0 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Bromomethane | ND | 9.8 | 2.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| n-Butylbenzene | ND | 10 | 8.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| sec-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| tert-Butylbenzene | ND | 10 | 8.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Carbon Disulfide | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Carbon Tetrachioride | ND | 2.0 | 0.9 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Chlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| 1-Chlorobutane | ND | 10 | 0.3 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Chloroethane | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Chloroform | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Chloromethane | ND | 2.7 | 0.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| 2-Chlorotoluene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| 4-Chlorotoluene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Dibromomethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| 1,2-Dichlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| 1,3-Dichlorobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| 1,4-Dichlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | | 07/20/12 13:55 | | |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 0.9 | ug/L | EPA 8260B | | 1 | | 07/20/12 13:55 | | |
| Dichlorodifluoromethane | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | | 07/20/12 13:55 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-1-071912

Data/Time Sampled: 7/19/2012 12:52:00PM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | OF | Preparation Date | Analytical Date | Batch | init. |
|-----------------------------------|---------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EPA | \ 8260 | | | | | | | | | | |
| 1,1-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| 1,2-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| 1,1-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| 1,2-Dichloropropane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| 1,3-Dichloropropane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| 2,2-Dichloropropane | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| 1,1-Dichloropropene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Ethyl Methacrylate | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Hexachlorobutadiene | ND | 2.0 | 0.4 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| p-Isopropyltoluene | ND | 10 | 8.0 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Hexachloroethane | ND | 4.0 | 2.4 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| lodomethane | ND | 10 | 1.8 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| Isopropylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| Methacrylonitrile | ND | 5.0 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Methyl Acrylate | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Methylene Chloride | ND | 5.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.3 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Methyl Methacrylate | ND | 10 | 1.0 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Naphthalene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| 2-Nitropropane | ND | 10 | 3.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 3.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| n-Propylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Styrene | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | 07/20/12 11:20 | 07/20/12 13:55 | 2070542 | CIH |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-1-071912

Date/Time Sampled: 7/19/2012 12:52:00PM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|--------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP | A 8260 | | | | | | | | | | |
| 1,1,1,2-Tetrachioroethane | ND | 1.3 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| Tetrachioroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| Toluene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| 1,1,2-Trichloroethane | ND : | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| Trichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Trichlorofluoromethane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | CJH |
| 1,2,4-Trimethylbenzene | ND | 10 | 8.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.9 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Vinyl Acetate | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| m+p-Xylene | ND | 5.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| o-Xylene | ND | 5.0 | 8.0 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Xylenes, total | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | СЈН |
| Surrogate: Dibromofluoromethane | 94 % | 7 | 5-123 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | |
| Surrogate: 1,2-Dichloroethane-d4 | 96 % | 7 | 2-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | |
| Surrogate: Toluene-d8 | 100 % | 7 | 5-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | |
| Surrogate: 4-Bromofluorobenzene | 97 % | 8 | 0-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 13:55 | 2070542 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-1-071912

Date/Time Sampled: 7/19/2012 12:52:00PM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|--------------------------------|-------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds | by EPA 8270 | , | | | | | _ | | | | |
| Acenaphthene | ND | 9.4 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Acenaphthylene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Anthracene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:18 | 2070591 | RAC |
| Benzo(a)anthracene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Benzo(a)pyrene | ND | 9.4 | 4.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Benzo(b)fluoranthene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Benzo(ghi)perylene | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Benzo(k)fluoranthene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Benzoic acid | ND | 47 | 2.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Benzyl alcohol | ND | 19 | 4.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Benzyl butyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 4-Bromophenyl phenyl ether | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Di-n-butyl phthalate | ND | 9.4 | 4.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 4-Chioroaniline | ND | 19 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Bis(2-chloroethoxy)methane | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Bis(2-chloroethyl)ether | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Bis(2-chloroisopropyl)ether | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 4-Chloro-3-methylphenol | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 2-Chloronaphthalene | ND | 9.4 | 4.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 2-Chlorophenol | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 4-Chlorophenyl phenyl ether | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Chrysene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Dibenzo(a,h)anthracene | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Dibenzofuran | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 1,2-Dichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 1,3-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 1,4-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 3,3'-Dichlorobenzidine | ND | 19 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 2,4-Dichlorophenol | ND | 9.4 | 5.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Diethyl phthalate | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 2,4-Dimethylphenol | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Dimethyl phthalate | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 00:30 | 07/24/12 17:16 | 2070501 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-1-071912

Date/Time Sampled: 7/19/2012 12:52:00PM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|--------------------------------------|----------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by E | EPA 8270 | | | | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 47 | 5.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 2,4-Dinitrophenol | ND | 47 | 6.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 2,4-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 2,6-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 9.4 | 5.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Fluoranthene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Fluorene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Hexachlorobenzene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Hexachlorobutadiene | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Hexachlorocyclopentadiene | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Hexachloroethane | ND | 9.4 | 3.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Isophorone | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 2-Methylnaphthalene | ND | 9.4 | 4.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 2-Methylphenol (o-cresol) | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 3+4-Methylphenol (m+p-cresol) | ND | 9.4 | 5.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Naphthalene | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 2-Nitroaniline | ND | 47 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 3-Nitroaniline | ND | 47 | 5.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 4-Nitroaniline | ND | 47 | 5.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Nitrobenzene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 2-Nitrophenol | ND | 47 | 4.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 4-Nitrophenol | ND | 47 | 4.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| N-Nitrosodimethylamine | ND | 9.4 | 2.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 9.4 | 3.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| N-Nitrosodi-n-propytamine | ND | 9.4 | 5.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Di-n-octyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Pentachlorophenol | ND | 19 | 5.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Phenanthrene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Phenol | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Pyrene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 1,2,4-Trichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-1-071912

Date/Time Sampled: 7/19/2012 12:52:00PM

Matrix: Ground Water

Project: Tampa, FL

July 31, 2012

Lab Number ID: AVG0584-05

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|------------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds b | y EPA 8270 | | | | | | | | | | |
| 2,4,5-Trichlorophenol | ND | 9.4 | 5.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| 2,4,6-Trichiorophenol | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | RAC |
| Surrogate: 2-Fluorophenol | 33 % | 1 | 10-88 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | |
| Surrogate: Phenol-d6 | 22 % | 1 | 10-61 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | 1 |
| Surrogate: Nitrobenzene-d5 | 56 % | 2 | 8-109 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | |
| Surrogate: 2-Fluorobiphenyl | 73 % | 3 | 8-112 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | |
| Surrogate: 2,4,6-Tribromophenol | 92 % | 10 | 0-165 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | |
| Surrogate: p-Terphenyl-dl4 | 79 % | 10 | 0-142 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 17:16 | 2070591 | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-2-071912

Date/Time Sampled: 7/19/2012 11:35:00AM

Matrbs: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-08

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | lnit. |
|------------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EPA | \ 8260 | | | • | | | | | | | |
| Acetone | 220 | 100 | 6.1 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Acrolein | ND | 14 | 2.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Acrylonitrile | ND | 4.0 | 1.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Benzene | 0.2 | 1.0 | 0.1 | ug/L | EPA 8260B | J | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Bromobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Bromodichloromethane | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Bromoform | ND | 4.4 | 1.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Bromomethane | ND | 9.8 | 2.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| n-Butylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| sec-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| tert-Butylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Carbon Disutfide | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Carbon Tetrachloride | ND | 2.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Chlorobenzene | 0.6 | 10 | 0.3 | ug/L | EPA 8260B | J | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| 1-Chlorobutane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Chloroethane | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Chloroform | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Chloromethane | ND | 2.7 | 0.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| 2-Chlorotoluene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| 4-Chlorotoluene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Dibromomethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| 1,2-Dichlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| 1,3-Dichlorobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| 1,4-Dichlorobenzene | 1.4 | 10 | 0.3 | ug/L | EPA 8260B | J | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Dichlorodifluoromethane | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЛН |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-2-071912

Date/Time Sampled: 7/19/2012 11:35:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-08

| Analyto | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|--------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| /olatile Organic Compounds by EP/ | \ 8260 | | | | | | | | | | |
| 1,1-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| 1,2-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| 1,1-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| trans-1,2-Dichlorcethene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| 1,2-Dichloropropane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| 1,3-Dichloropropane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| 2,2-Dichloropropene | ND | 10 | 1.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| 1,1-Dichloropropene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Ethyl Methacrylate | ND | 10 | 0.9 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Hexachtorobutadiene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| p-Isopropyttoluene | 7.7 | 10 | 0.8 | ug/L | EPA 8260B | J | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Hexachloroethane | ND | 4.0 | 2.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| lodomethane | ND | 10 | 1.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Isopropylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Methacrylonitrile | ND | 5.0 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Methyl Acrylate | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Methylene Chloride | ND | 5.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Methyl Ethyl Ketone (2-Butanone) | 4.5 | 100 | 1.3 | ug/L | EPA 8260B | J | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Methyl Methacrylate | ND | 10 | 1.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Naphthalene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| 2-Nitropropane | ND | 10 | 3.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 3.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| n-Propylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |
| Styrene | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | СЈН |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-2-071912

Date/Time Sampled: 7/19/2012 11:35:00AM

Matrbc: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-08

| Analyte | Result | RL | MDL | Units | Method | Quel. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|--------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|----------|
| Volatile Organic Compounds by EPA | \ 8260 | | | | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | : CJH |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | : CJH |
| Tetrachloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Toluene | 7.3 | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| 1,1,1-Trichioroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| 1,1,2-Trichioroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Trichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Trichlorofluoromethane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Vinyl Acetate | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| m+p-Xylene | ND | 5.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| o-Xylene | ND | 5.0 | 8.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Xylenes, total | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | CJH |
| Surrogate: Dibromofluoromethane | 94 % | 7 | 5-123 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | ; |
| Surrogate: 1,2-Dichloroethane-d4 | 96 % | 7 | 2-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | ? |
| Surrogate: Toluene-d8 | 99 % | 7 | 5-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | <i>:</i> |
| Surrogate: 4-Bromofluorobenzene | 98 % | 8 | 0-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 14:23 | 2070542 | ? |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-2-071912

Date/Time Sampled: 7/19/2012 11:35:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-06

| Acenaphthene Acenaphthylene Acenaphthylene Anthracene Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(ghi)perylene Benzo(k)fluoranthene Benzoic acid Benzyl alcohol Benzyl butyl phthalate 4-Bromophenyl phemyl ether | ND ND ND ND ND ND ND ND ND ND | 9.4 9.4 9.4 9.4 9.4 | 4.4 4.3 4.1 3.8 4.6 | ug/L ug/L ug/L | EPA 8270D EPA 8270D EPA 8270D | | 1 1 | | 07/24/12 17:41 | 2070591 | RAC |
|--|--|---------------------------------|---------------------------------|----------------------|-------------------------------------|---|-----|----------------|----------------|---------|-----|
| Acenaphthylene Anthracene Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(ghi)perylene Benzo(k)fluoranthene Benzoic acid Benzyl alcohol Benzyl butyl phthalate | ND ND ND ND ND | 9.4 9.4 9.4 9.4 9.4 | 4.3 4.1 3.8 | ug/L ug/L | EPA 8270D | | • | | | 2070591 | RAC |
| Anthracene Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(ghi)perylene Benzo(k)fluoranthene Benzoic acid Benzyl alcohol Benzyl butyl phthalate | ND ND ND ND ND | 9.4 9.4 9.4 9.4 | 4.1 3.8 | ug/L | | | 1 | 07/24/12 00-20 | ATM 4445 4T | | |
| Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(ghi)perylene Benzo(k)fluoranthene Benzoic acid Benzyl alcohol Benzyl butyl phthalate | ND ND ND | 9.4 9.4 9.4 | 3.8 | (a) | EPA 8270D | | | 0172W 14 US.3U | 07/24/12 17:41 | 2070591 | RAC |
| Benzo(a)pyrene Benzo(b)fluoranthene Benzo(ghi)perylene Benzo(k)fluoranthene Benzoic acid Benzyl alcohol Benzyl butyl phthalate | ND ND ND | 9.4 9.4 | | ug/L | | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Benzo(b)fluoranthene Benzo(ghi)perylene Benzo(k)fluoranthene Benzoic acid Benzyl alcohol Benzyl butyl phthalate | ND ND | 9.4 | 4.6 | - | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Benzo(ghi)perylene Benzo(k)fluoranthene Benzoic acid Benzyl alcohol Benzyl butyl phthalate | ND | | | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Benzo(k)fluoranthene Benzoic acid Benzyl alcohol Benzyl butyl phthalate | | 0.4 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Benzoic acid Benzyl alcohol Benzyl butyl phthalate | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Benzyl alcohol Benzyl butyl phthalate | | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Benzyl butyl phthalate | 100 | 47 | 2.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| | ND | 19 | 4.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 4-Bromophenyl phenyl ether | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| and the state of t | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Di-n-butyl phthalate | ND | 9.4 | 4.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 4-Chloroaniline | ND | 19 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Bis(2-chloroethoxy)methane | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Bis(2-chloroethyl)ether | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Bis(2-chloroisopropyl)ether | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 4-Chloro-3-methylphenol | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 2-Chloronaphthalene | ND | 9.4 | 4.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 2-Chlorophenol | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 4-Chlorophenyl phenyl ether | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Chrysene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Dibenzo(a,h)anthracene | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Dibenzofuran | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 1,2-Dichlorobenzene | ND | 9.4 | 3.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 1,3-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 1,4-Dichlorobenzene | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 3,3'-Dichlorobenzidine | ND | 19 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 2,4-Dichlorophenol | ND | 9.4 | 5.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Diethyl phthalate | 5.1 | 9.4 | 3.7 | ug/L | EPA 8270D | J | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 2,4-Dimethylphenol | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Dimethyl phthalate | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-2-071912

Data/Time Sampled: 7/19/2012 11:35:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-08

| Analyte | Result | RL | MDL | Units | Method | Qual. | OF | Preparation Date | Analytical Date | Batch | Init. |
|--------------------------------------|---------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by E | PA 8270 | | | - | | | | | | | |
| 4,6-Dinitro-2-methylphenal | ND | 47 | 5.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 2,4-Dinitrophenol | ND | 47 | 6.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 2,4-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 2,6-Dinitrotoluene | ND | 19 | 4.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Bis(2-ethylhexyl)phthalate | ND | 9.4 | 5.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Fluoranthene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Fluorene | ND | 9.4 | 4.1 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Hexachlorobenzene | ND | 9.4 | 3.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Hexachlorobutadiene | ND | 9.4 | 3.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Hexachlorocyclopentadiene | ND | 9.4 | 5.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Hexachloroethane | ND | 9.4 | 3.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Indeno(1,2,3-cd)pyrene | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Isophorone | ND | 9.4 | 4.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 2-Methylnaphthalene | ND | 9.4 | 4.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 2-Methylphenol (o-cresol) | ND | 9.4 | 4.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 3+4-Methylphenal (m+p-cresol) | 100 | 19 | 10 | ug/L | EPA 8270D | | 2 | 07/24/12 09:30 | 07/26/12 13:55 | 2070591 | RAC |
| Naphthalene | ND | 9.4 | 3.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 2-Nitroaniline | ND | 47 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 3-Nitroaniline | ND | 47 | 5.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 4-Nitroaniline | ND | 47 | 5.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Nitrobenzene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 2-Nitrophenol | ND | 47 | 4.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 4-Nitrophenol | ND | 47 | 4.0 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| N-Nitrosodimethylamine | ND | 9.4 | 2.4 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| N-Nitrosodiphenylamine/Diphenylamine | ND | 9.4 | 3.6 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| N-Nitrosodi-n-propylamine | ND | 9.4 | 5.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Di-n-octyl phthalate | ND | 9.4 | 5.9 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Pentachiorophenol | ND | 19 | 5.7 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Phenanthrene | ND | 9.4 | 3.8 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Phenol | ND | 9.4 | 2.7 | ug/L | EPA 8270D | | 1 | | 07/24/12 17:41 | | |
| Pyrene | ND | 9.4 | 4.3 | ug/L | EPA 8270D | | 1 | | 07/24/12 17:41 | | |
| 1.2.4-Trichlorobenzene | ND | 9.4 | 3.1 | ua/L | EPA 8270D | | 1 | | 07/24/12 17:41 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: MW-2-071912

Date/Time Sampled: 7/19/2012 11:35:00AM

Matrix: Ground Water

July 31, 2012

Project: Tampa, FL.

Lab Number ID: AVG0584-08

| Analyte | Result | RL | MDL | Units | Method | Quel. | ÐF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|----------|-------|--------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Semivolatile Organic Compounds by | EPA 8270 | | | | | | | | | | |
| 2,4,5-Trichlorophenal | ND | 9.4 | 5.5 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| 2,4,6-Trichlorophenal | ND | 9.4 | 5.2 | ug/L | EPA 8270D | | 1 | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | RAC |
| Surrogate: 2-Fluorophenol | 30 % | 1 | 0-88 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | |
| Surrogate: Phenol-d6 | 19 % | 10-61 | | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | ı |
| Surrogate: Nitrobenzene-d5 | 60 % | 2 | 8-109 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | ı |
| Surrogate: 2-Fluorobiphenyl | 67 % | 3 | 38-112 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | 1 |
| Surrogate: 2,4,6-Tribromophenol | 86 % | 1 | 0-165 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | ı |
| Surrogate: p-Terphenyl-dl4 | 62 % | 1 | 0-142 | | EPA 8270D | | | 07/24/12 09:30 | 07/24/12 17:41 | 2070591 | i |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: Trip Blank

Date/Time Sampled: 7/19/2012 12:00:00AM

Matrix: Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-07

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|------------------------------------|---------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EPA | \ 8260 | | | | | | | | | | |
| Acetone | ND | 100 | 6.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | : CJH |
| Acrolein | ND | 14 | 2.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| Acrylonitrile | ND | 4.0 | 1.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | : CJH |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 1.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | : CJH |
| Benzene | ND | 1.0 | 0.1 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| Bromobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | : CJH |
| Bromodichloromethane | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| Bromoform | ND | 4.4 | 1.0 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| Bromomethane | ND | 9.8 | 2.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | : CJH |
| n-Butylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | : CJH |
| sec-Butylbenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | : CJH |
| tert-Butylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| Carbon Disulfide | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЛН |
| Carbon Tetrachloride | ND | 2.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | : CJH |
| Chlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| 1-Chlorobutane | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Chloroethane | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Chloroform | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Chloromethane | ND | 2.7 | 0.1 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| 2-Chlorotoluene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| 4-Chlorotoluene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Dibromomethane | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| 1,2-Dichlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| 1,3-Dichlorobenzene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| 1,4-Dichlorobenzene | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 0.9 | ug/L | EPA 8260B | | 1 | | 07/20/12 14:51 | | |
| Dichlorodifluoromethane | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | | 07/20/12 14:51 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584 Client ID: Trip Blank

Date/Time Sampled: 7/19/2012 12:00:00AM

Matrix: Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-07

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|----------------------------------|-----------------|-----|-----|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| olatile Organic Compounds by EPA | \ 82 6 0 | | | | | | | | | | |
| 1,1-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| 1,2-Dichloroethane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| 1,1-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| trans-1,2-Dichloroathene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| 1,2-Dichloropropane | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| 1,3-Dichloropropane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| 2,2-Dichloropropane | ND | 10 | 1.2 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| 1,1-Dichloropropene | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Ethyl Methacrylate | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Hexachlorobutadiene | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| p-Isopropyttoluene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Hexachloroethane | ND | 4.0 | 2.4 | ug/L | EPA 82608 | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Iodomethane | ND | 10 | 1.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Isopropylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Methacrylonitrile | ND | 5.0 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Methyl Acrylate | ND | 10 | 1.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Methylene Chloride | ND | 5.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Methyl Methacrylate | ND | 10 | 1.0 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Naphthalene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| 2-Nitropropane | ND | 10 | 3.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 3.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| n-Propylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Styrene | ND | 5.0 | 0.7 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЛН |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584
Cilent ID: Trip Blank

Date/Time Sampled: 7/19/2012 12:00:00AM

Matrb: Water

July 31, 2012

Project: Tampa, FL

Lab Number ID: AVG0584-07

| Analyte | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|-----------------------------------|--------|-----|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Volatile Organic Compounds by EP/ | A 8260 | | | | | | | | | | |
| 1,1,1,2-Tetrachioroethane | ND | 1.3 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| 1,1,2,2-Tetrachioroethane | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| Tetrachloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| Toluene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.6 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| Trichloroethene | ND | 2.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| Trichlorofluoromethane | ND | 10 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| 1,2,4-Trimethylbenzene | ND | 10 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.9 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| Vinyl Acetate | ND | 10 | 0.3 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| m+p-Xylene | ND | 5.0 | 0.4 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| o-Xylene | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | СЈН |
| Xylenes, total | ND | 5.0 | 0.8 | ug/L | EPA 8260B | | 1 | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | CJH |
| Surrogate: Dibromofluoromethane | 92 % | 7 | 5-123 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | |
| Surrogate: 1,2-Dichloroethane-d4 | 97 % | 7 | 2-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | , |
| Surrogate: Toluene-d8 | 100 % | 7 | 5-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | |
| Surrogate: 4-Bromoftuorobenzene | 97 % | 8 | 0-120 | | EPA 8260B | | | 07/20/12 11:30 | 07/20/12 14:51 | 2070542 | } |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street

Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584

July 31, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|------------------------------------|--------|-----|-----|-------|----------------|------------------|-----------|----------------|-------------|--------------|-------|
| Batch 2070542 - EPA 5030 | В | | | | | | | | | | |
| Blank (2070542-BLK1) | | | | | | Prepar | red & Ana | alyzed: 07 | 7/20/12 | | |
| Acetone | ND | 100 | 6.1 | ug/L | | | | | | | |
| Acrolein | ND | 14 | 2.8 | ug/L | | | | | | | |
| Acrylonitrile | ND | 4.0 | 1.9 | ug/L | | | | | | | |
| Allyl Chloride (3-Chloropropylene) | ND | 10 | 1.1 | ug/L | | | | | | | |
| Benzene | ND | 1.0 | 0.1 | ug/L | | | | | | | |
| Bromobenzene | ND | 10 | 0.2 | ug/L | | | | | | | |
| Bromochloromethane | ND | 10 | 0.4 | ug/L | | | | | | | |
| Bromodichloromethane | ND | 1.0 | 0.3 | ug/L | | | | | | | |
| Bromoform | ND | 4.4 | 1.0 | ug/L | | | | | | | |
| Bromomethane | ND | 9.8 | 2.0 | ug/L | | | | | | | |
| n-Butylbenzene | ND | 10 | 0.8 | ug/L | | | | | | | |
| sec-Butylbenzene | ND | 10 | 0.2 | ug/L | | | | | | | |
| tert-Butylbenzene | ND | 10 | 0.8 | ug/L | | | | | | | |
| Carbon Disulfide | ND | 10 | 1.5 | ug/L | | | | | | | |
| Carbon Tetrachloride | ND | 2.0 | 0.9 | ug/L | | | | | | | |
| Chlorobenzene | ND | 10 | 0.3 | ug/L | | | | | | | |
| 1-Chlorobutane | ND | 10 | 0.3 | ug/L | | | | | | | |
| Chloroethane | ND | 5.0 | 0.7 | ug/L | | | | | | | |
| 2-Chloroethyl Vinyl Ether | ND | 10 | 0.8 | ug/L | | | | | | | |
| Chloroform | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| Chloromethane | ND | 2.7 | 0.1 | ug/L | | | | | | | |
| 2-Chiorotoluene | ND | 10 | 0.2 | ug/L | | | | | | | |
| 4-Chlorotoluene | ND | 10 | 0.3 | ug/L | | | | | | | |
| Dibromochloromethane | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | 1.0 | ug/L | | | | | | | |
| 1,2-Dibromoethane | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Dibromomethane | ND | 10 | 0.4 | ug/L | | | | | | | |
| 1,2-Dichlorobenzene | ND | 10 | 0.3 | ug/L | | | | | | | |
| 1.3-Dichlorobenzene | ND | 10 | 0.2 | ug/L | | | | | | | |
| 1,4-Dichlorobenzene | ND | 10 | 0.3 | ug/L | | | | | | | |
| trans-1,4-Dichloro-2-butene | ND | 5.0 | 0.9 | ug/L | | | | | | | |
| Dichlorodifluoromethane | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1.1-Dichloroethane | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| 1.2-Dichloroethane | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| 1,1-Dichloroethene | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| cis-1,2-Dichloroethene | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| trans-1,2-Dichloroethene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,2-Dichloroethene (total) | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| 1,2-Dichloropropane | ND | 2.0 | 0.2 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584

July 31, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------------|--------|-----|-----|-------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 2070542 - EPA 5030 | В | | | | | | | | | | |
| Blank (2070542-BLK1) | | | | | | Prepa | red & Ana | alyzed: 07 | 7/20/12 | | |
| 1,3-Dichloropropane | ND | 2.0 | 0.4 | ug/L | | | | | | | - |
| 2,2-Dichloropropane | ND | 10 | 1.2 | ug/L | | | | | | | |
| 1,1-Dichloropropene | ND | 10 | 0.2 | ug/L | | | | | | | |
| cis-1,3-Dichloropropene | ND | 1.0 | 0.3 | ug/L | | | | | | | |
| trans-1,3-Dichloropropene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Ethylbenzene | ND | 2.0 | 0.3 | ug/L | | | | | | | |
| Ethyl Methacrylate | ND | 10 | 0.9 | ug/L | | | | | | | |
| Hexachtorobutadiene | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| p-Isopropyltatuene | ND | 10 | 0.8 | ug/L | | | | | | | |
| Hexachloroethane | ND | 4.0 | 2.4 | ug/L | | | | | | | |
| lodomethane | ND | 10 | 1.8 | ug/L | | | | | | | |
| Isopropylbenzene | ND | 10 | 0.8 | ug/L | | | | | | | |
| Methacrytonitrile | ND | 5.0 | 0.5 | ug/L | | | | | | | |
| Methyl Acrylate | ND | 10 | 1.5 | ug/L | | | | | | | |
| Methyl Butyl Ketone (2-Hexanone) | ND | 10 | 1.3 | ug/L | | | | | | | |
| Methylene Chloride | ND | 5.0 | 0.2 | ug/L | | | | | | | |
| Methyl Ethyl Ketone (2-Butanone) | ND | 100 | 1.3 | ug/L | | | | | | | |
| Methyl Methacrylate | ND | 10 | 1.0 | ug/L | | | | | | | |
| 4-Methyl-2-pentanone (MIBK) | ND | 10 | 1.3 | ug/L | | | | | | | |
| Methyl-tert-Butyl Ether | ND | 10 | 0.4 | ug/L | | | | | | | |
| Naphthalene | ND | 10 | 0.9 | ug/L | | | | | | | |
| 2-Nitropropane | ND | 10 | 3.9 | ug/L | | | | | | | |
| Propionitrile (Ethyl Cyanide) | ND | 20 | 3.6 | ug/L | | | | | | | |
| n-Propylbenzene | ND | 10 | 0.9 | ug/L | | | | | | | |
| Styrene | ND | 5.0 | 0.7 | ug/L | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 1.3 | 0.5 | ug/L | | | | | | | |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | 0.2 | ug/L | | | | | | | |
| Tetrachloroethene | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| Toluene | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| 1,2,3-Trichlorobenzene | ND | 10 | 0.6 | ug/L | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 10 | 0.5 | ug/L | | | | | | | |
| 1,1,1-Trichloroethane | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| 1,1,2-Trichloroethane | ND | 2.0 | 0.4 | ug/L | | | | | | | |
| Trichloroethene | ND | 2.0 | 0.2 | ug/L | | | | | | | |
| Trichlorofluoromethane | ND | 10 | 0.2 | ug/L | | | | | | | |
| 1,2,3-Trichloropropane | ND | 1.0 | 0.9 | ug/L | | | | | | | |
| 1,2,4-Trimethylbenzene | ND | 10 | 8.0 | ug/L | | | | | | | |
| 1,3,5-Trimethylbenzene | ND | 10 | 0.9 | ug/L | | | | | | | |
| Vinyl Acetate | ND | 10 | 0.3 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584

July 31, 2012

| | | | | | Spike | Source | | %REC | | RPD | |
|----------------------------------|--------|-----|-----------|---------|--------|--------|-----------|------------|--------------------|-------|-------|
| Analyte | Result | RL | MDL | Units | Level | Result | %REC | Limits | RPD | Limit | Notes |
| Batch 2070542 - EPA 5030 | В | | | | | | | | | | |
| Blank (2070542-BLK1) | | | | | | Prepar | red & Ana | alyzed: 07 | 7/20/12 | | |
| Vinyl Chloride | ND | 1.0 | 0.2 | ug/L | | | | 3 | | | |
| m+p-Xylene | ND | 5.0 | 0.4 | ug/L | | | | | | | |
| o-Xylene | ND | 5.0 | 8.0 | ug/L | | | | | | | |
| Xylenes, total | ND | 5.0 | 8.0 | ug/L | | | | | | | |
| Surrogate: Dibromofluoromethane | 48 | | | ug/L | 50.000 | | 95 | 75-123 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 48 | | | ug/L | 50.000 | | 96 | 72-120 | | | |
| Surrogate: Toluene-d8 | 49 | | | ug/L | 50.000 | | 99 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 50 | | | ug/L | 50.000 | | 99 | 80-120 | | | |
| LCS (2070542-BS1) | | | | | | Prepar | ed & Ana | alyzed: 07 | //20/12 | | |
| Benzene | 51 | | | ug/L | 50.000 | | 102 | 80-120 | | | |
| Chlorobenzene | 52 | | | ug/L | 50.000 | | 103 | 80-120 | | | |
| 1,1-Dichlorcethene | 42 | | | ug/L | 50.000 | | 83 | 77-121 | | | |
| Toluene | 47 | | | ug/L | 50.000 | | 93 | 78-120 | | | |
| Trichloroethene | 49 | | | ug/L | 50.000 | | 99 | 80-122 | | | |
| Surrogate: Dibromofluoromethane | 47 | | • | ug/L | 50.000 | | 93 | 75-123 | - ···· - · · - · · | | |
| Surrogate: 1,2-Dichloroethane-d4 | 48 | | | ug/L | 50.000 | | 95 | 72-120 | | | |
| Surrogate: Toluene-d8 | 50 | | | ug/L | 50.000 | | 99 | 75-120 | | | |
| Surrogate: 4-Bromofiuorobenzene | 49 | | | ug/L | 50.000 | | 98 | 80-120 | | | |
| Matrix Spike (2070542-MS1) | | So | urce: AVG | 0584-01 | | Prepar | ed & Ana | alyzed: 07 | //20/12 | | |
| Benzene | 52 | | | ug/L | 50.000 | ND | 104 | 80-123 | | | |
| Chlorobenzene | 51 | | | ug/L | 50.000 | 0.2 | 101 | 75-120 | | | |
| 1,1-Dichloroethene | 48 | | | ug/L | 50.000 | ND | 95 | 80-120 | | | |
| Toluene | 48 | | | ug/L | 50.000 | ND | 97 | 80-120 | | | |
| Trichloroethene | 53 | | | ug/L | 50.000 | ND | 105 | 80-125 | | | |
| Surrogate: Dibromofluoromethane | 47 | | | ug/L | 50.000 | | 94 | 75-123 | | | |
| Surrogate: 1,2-Dichloroethane-d4 | 48 | | | ug/L | 50.000 | | 96 | 72-120 | | | |
| Surrogate: Toluene-d8 | 50 | | | ug/L | 50.000 | | 100 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 48 | | | ug/L | 50.000 | | 97 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Klean Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584

July 31, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|----------------------------------|--------|----|-----------|---------|----------------|---|-----------|----------------|---------|--------------|-------|
| Batch 2070542 - EPA 5030 | В | | | | | | | | | | |
| Matrix Spike Dup (2070542-M | SD1) | So | urce: AVG | 0584-01 | | Prepai | red & Ana | alyzed: 07 | 7/20/12 | | |
| Benzene | 49 | | | ug/L | 50.000 | ND | 98 | 80-123 | 6 | 9 | |
| Chlorobenzene | 49 | | | ug/L | 50.000 | 0.2 | 97 | 75-120 | 4 | 13 | |
| 1,1-Dichloroethene | 44 | | | ug/L | 50.000 | ND | 88 | 80-120 | 8 | 9 | |
| Toluene | 46 | | | ug/L | 50.000 | ND | 92 | 80-120 | 4 | 9 | |
| Trichloroethene | 50 | | | ug/L | 50.000 | ND | 101 | 80-125 | 4 | 11 | |
| Surrogate: Dibromofluoromethane | 45 | | | ug/L | 50.000 | *************************************** | 90 | 75-123 | | ··· | |
| Surrogate: 1,2-Dichloroethane-d4 | 48 | | | ug/L | 50.000 | | 96 | 72-120 | | | |
| Surrogate: Toluene-d8 | 49 | | | ug/L | 50.000 | | 99 | 75-120 | | | |
| Surrogate: 4-Bromofluorobenzene | 49 | | | ug/L | 50.000 | | 99 | 80-120 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584

July 31, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|-----------------------------|--------|----|-----|-------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 2070591 - EPA 351 | 10C | | | | | | | | | | |
| Blank (2070591-BLK1) | | | | | | Prepar | red & Ana | alyzed: 07 | 7/24/12 | | |
| Acenaphthene | ND | 10 | 4.7 | ug/L | | | | | | | |
| Acenaphthylene | ND | 10 | 4.6 | ug/L | | | | | | | |
| Anthracene | ND | 10 | 4.3 | ug/L | | | | | | | |
| Benzo(a)anthracene | ND | 10 | 4.1 | ug/L | | | | | | | |
| Benzo(a)pyrene | ND | 10 | 4.8 | ug/L | | | | | | | |
| Benzo(b)fluoranthene | ND | 10 | 4.4 | ug/L | | | | | | | |
| Benzo(ghi)perylene | ND | 10 | 5.5 | ug/L | | | | | | | |
| Benzo(k)fluoranthene | ND | 10 | 5.0 | ug/L | | | | | | | |
| Benzoic acid | ND | 50 | 3.1 | ug/L | | | | | | | |
| Benzyl alcohol | ND | 20 | 5.1 | ug/L | | | | | | | |
| Benzyl butyl phthalate | ND | 10 | 6.3 | ug/L | | | | | | | |
| 4-Bromophenyl phenyl ether | ND | 10 | 5.0 | ug/L | | | | | | | |
| Di-n-butyl phthalate | ND | 10 | 4.8 | ug/L | | | | | | | |
| 4-Chloroaniline | ND | 20 | 4.1 | ug/L | | | | | | | |
| Bis(2-chioroethoxy)methane | ND | 10 | 4.4 | ug/L | | | | | | | |
| Bis(2-chloroethyl)ether | ND | 10 | 3.3 | ug/L | | | | | | | |
| Bis(2-chloroisopropyl)ether | ND | 10 | 3.7 | ug/L | | | | | | | |
| 4-Chioro-3-methylphenol | ND | 10 | 5.7 | ug/L | | | | | | | |
| 2-Chloronaphthalene | ND | 10 | 4.2 | ug/L | | | | | | | |
| 2-Chlorophenol | ND | 10 | 4.1 | ug/L | | | | | | | |
| 4-Chlorophenyl phenyl ether | ND | 10 | 4.2 | ug/L | | | | | | | |
| Chrysene | ND | 10 | 4.0 | ug/L | | | | | | | |
| Dibenzo(a,h)anthracene | ND | 10 | 4.5 | ug/L | | | | | | | |
| Dibenzofuran | ND | 10 | 4.5 | ug/L | | | | | | | |
| 1,2-Dichlorobenzene | ND | 10 | 3.3 | ug/L | | | | | | | |
| 1,3-Dichlorobenzene | ND | 10 | 2.8 | ug/L | | | | | | | |
| 1,4-Dichlorobenzene | ND | 10 | 2.8 | ug/L | | | | | | | |
| 3,3'-Dichlorobenzidine | ND | 20 | 5.0 | ug/L | | | | | | | |
| 2,4-Dichlorophenol | ND | 10 | 5.3 | ug/L | | | | | | | |
| Diethyl phthalate | ND | 10 | 3.9 | ug/L | | | | | | | |
| 2,4-Dimethylphenol | ND | 10 | 4.4 | ug/L | | | | | | | |
| Dimethyl phthalate | ND | 10 | 4.0 | ug/L | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 50 | 5.8 | ug/L | | | | | | | |
| 2,4-Dinitrophenol | ND | 50 | 7.2 | ug/L | | | | | | | |
| 2,4-Dinitrotoluene | ND | 20 | 4.7 | ug/L | | | | | | | |
| 2,6-Dinitrotoluene | ND | 20 | 4.6 | ug/L | | | | | | | |
| Bis(2-ethylhexyl)phthalate | ND | 10 | 5.9 | ug/L | | | | | | | |
| Fluoranthene | ND | 10 | 4.5 | ug/L | | | | | | | |
| Fluorene | ND | 10 | 4.4 | ug/L | | | | | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584

July 31, 2012

| Batch 2070591 - EPA 3510C | V12 | |
|--|-----|--|
| Hexachlorobenzene ND 10 3.9 ug/L Hexachlorobutadiene ND 10 4.2 ug/L Hexachlorocyclopentadiene ND 10 5.8 ug/L Hexachlorocyclopentadiene ND 10 3.4 ug/L Indeno(1,2,3-cd)pyrene ND 10 5.0 ug/L Isophorone ND 10 4.4 ug/L 2-Methylnaphthelane ND 10 5.1 ug/L 2-Methylphenol (o-cresol) ND 10 5.4 ug/L 3+4-Methylphenol (m+p-cresol) ND 10 5.4 ug/L Naphthalene ND 10 3.7 ug/L 2-Nitroaniline ND 50 6.3 ug/L 3-Nitroaniline ND 50 5.5 ug/L 4-Nitrophenol ND 50 4.9 ug/L 4-Nitrophenol ND 50 4.9 ug/L 4-Nitrophenol ND 10 2.5 | W12 | |
| Hexachlorobutadiene ND 10 4.2 ug/L Hexachlorocyclopentadiene ND 10 5.8 ug/L Hexachlorocyclopentadiene ND 10 3.4 ug/L Indeno(1,2,3-cd)pyrene ND 10 5.0 ug/L Isophorone ND 10 4.4 ug/L 2-Methylaphthalene ND 10 5.1 ug/L 2-Methylaphthalene ND 10 5.1 ug/L 2-Methylaphenol (o-cresol) ND 10 5.4 ug/L 3+4-Methylaphenol (m+p-cresol) ND 10 3.7 ug/L Naphthalene ND 10 3.7 ug/L 2-Nitroaniline ND 50 6.3 ug/L 3-Nitroaniline ND 50 5.5 ug/L 4-Nitroaniline ND 50 5.9 ug/L Nitrobenzene ND 10 4.1 ug/L 2-Nitrophenol ND 50 4.9 ug/L 4-Nitrosodimethylamine ND 50 4.2 ug/L N-Nitrosodimethylamine ND 10 2.5 ug/L N-Nitrosodimethylamine ND 10 3.8 ug/L | | |
| Hessachlorocyclopentadiene ND 10 5.8 ug/L Hessachloroethane ND 10 3.4 ug/L Indenc(1,2,3-cd)pyrene ND 10 5.0 ug/L Isophorone ND 10 4.4 ug/L 2-Methylnaphthalene ND 10 5.1 ug/L 2-Methylphenol (o-cresol) ND 10 5.0 ug/L 3+4-Methylphenol (m+p-cresol) ND 10 3.7 ug/L Naphthalene ND 10 3.7 ug/L 2-Nitroaniline ND 50 6.3 ug/L 3-Nitroaniline ND 50 5.5 ug/L 4-Nitroaniline ND 50 5.9 ug/L 4-Nitrophenol ND 50 4.9 ug/L 4-Nitrophenol ND 50 4.2 ug/L N-Nitrosodimethylamine ND 10 3.8 ug/L | | |
| Hexachloroethane | | |
| Indeno(1,2,3-cd)pyrene | | |
| Isophorone | | |
| 2-Methylnaphthalene ND 10 5.1 ug/L 2-Methylphenol (o-cresol) ND 10 5.0 ug/L 3+4-Methylphenol (m+p-cresol) ND 10 5.4 ug/L Naphthalene ND 10 3.7 ug/L 2-Nitroanilline ND 50 6.3 ug/L 3-Nitroanilline ND 50 5.5 ug/L 4-Nitroanilline ND 50 5.9 ug/L Nitrobenzene ND 10 4.1 ug/L 2-Nitrophenol ND 50 4.2 ug/L N-Nitrosodimethylamine ND 10 2.5 ug/L N-Nitrosodiphenylamine/Diphenylamine ND 10 3.8 ug/L | | |
| 2-Methylphenol (o-cresol) ND 10 5.0 ug/L 3+4-Methylphenol (m+p-cresol) ND 10 5.4 ug/L Naphthalene ND 10 3.7 ug/L 2-Nitroaniline ND 50 6.3 ug/L 3-Nitroaniline ND 50 5.5 ug/L 4-Nitroaniline ND 50 5.9 ug/L Nitrobenzene ND 10 4.1 ug/L 2-Nitrophenol ND 50 4.2 ug/L N-Nitrosodimethylamine ND 10 2.5 ug/L N-Nitrosodiphenylamine/Diphenylamine ND 10 3.8 ug/L | | |
| 3+4-Methylphenol (m+p-cresol) ND 10 5.4 ug/L Naphthalene ND 10 3.7 ug/L 2-Nitroaniline ND 50 6.3 ug/L 3-Nitroaniline ND 50 5.5 ug/L 4-Nitroaniline ND 50 5.9 ug/L Nitrobenzene ND 10 4.1 ug/L 2-Nitrophenol ND 50 4.9 ug/L N-Nitrosodimethylamine ND 10 2.5 ug/L N-Nitrosodiphenylamine/Diphenylamine ND 10 3.8 ug/L | | |
| Naphthalene ND 10 3.7 ug/L 2-Nitroaniline ND 50 6.3 ug/L 3-Nitroaniline ND 50 5.5 ug/L 4-Nitroaniline ND 50 5.9 ug/L Nitrobenzene ND 10 4.1 ug/L 2-Nitrophenol ND 50 4.9 ug/L 4-Nitrophenol ND 50 4.2 ug/L N-Nitrosodimethylamine ND 10 2.5 ug/L N-Nitrosodiphenylamine/Diphenylamine ND 10 3.8 ug/L | | |
| 2-Nitroaniline ND 50 6.3 ug/L 3-Nitroaniline ND 50 5.5 ug/L 4-Nitroaniline ND 50 5.9 ug/L Nitrobenzene ND 10 4.1 ug/L 2-Nitrophenol ND 50 4.9 ug/L 4-Nitrophenol ND 50 4.2 ug/L N-Nitrosodimethylamine ND 10 2.5 ug/L N-Nitrosodiphenylamine/Diphenylamine ND 10 3.8 ug/L | | |
| 3-Nitroaniline ND 50 5.5 ug/L 4-Nitroaniline ND 50 5.9 ug/L Nitrobenzene ND 10 4.1 ug/L 2-Nitrophenol ND 50 4.9 ug/L 4-Nitrophenol ND 50 4.2 ug/L N-Nitrosodimethylamine ND 10 2.5 ug/L N-Nitrosodiphenylamine/Diphenylamine ND 10 3.8 ug/L | | |
| 4-Nitroaniline ND 50 5.9 ug/L Nitrobenzene ND 10 4.1 ug/L 2-Nitrophenol ND 50 4.9 ug/L 4-Nitrophenol ND 50 4.2 ug/L N-Nitrosodimethylamine ND 10 2.5 ug/L N-Nitrosodiphenylamine/Diphenylamine ND 10 3.8 ug/L | | |
| Nitrobenzene ND 10 4.1 ug/L 2-Nitrophenal ND 50 4.9 ug/L 4-Nitrophenal ND 50 4.2 ug/L N-Nitrosodimethylamine ND 10 2.5 ug/L N-Nitrosodiphenylamine/Diphenylamine ND 10 3.8 ug/L | | |
| 2-Nitrophenol ND 50 4.9 ug/L 4-Nitrophenol ND 50 4.2 ug/L N-Nitrosodimethylamine ND 10 2.5 ug/L N-Nitrosodiphenylamine/Diphenylamine ND 10 3.8 ug/L | | |
| 4-Nitrophenol ND 50 4.2 ug/L N-Nitrosodimethylamine ND 10 2.5 ug/L N-Nitrosodiphenylamine/Diphenylamine ND 10 3.8 ug/L | | |
| N-Nitrosodimethylamine ND 10 2.5 ug/L N-Nitrosodiphenylamine/Diphenylamine ND 10 3.8 ug/L | | |
| N-Nitrosodiphenylamine/Diphenylamine ND 10 3.8 ug/L | | |
| | | |
| N-Nitrosodi-n-propytemine ND 10 6.1 ug/L | | |
| | | |
| Di-n-octyl phthalate ND 10 6.3 ug/L | | |
| Pentachlorophenol ND 20 6.0 ug/L | | |
| Phenanthrene ND 10 4.0 ug/L | | |
| Phenol ND 10 2.9 ug/L | | |
| Pyrene ND 10 4.5 ug/L | | |
| 1,2,4-Trichiorobenzene ND 10 3.3 ug/L | | |
| 2,4,5-Trichlorophenol ND 10 5.9 ug/L | | |
| 2,4,6-Trichlorophenol ND 10 5.5 ug/L | | |
| Surrogate: 2-Fluorophenol 29.69 ug/L 100.00 30 10-88 | | |
| Surrogate: Phenol-d6 19.55 ug/L 100.00 20 10-61 | | |
| Surrogate: Nitrobenzene-d5 28.51 ug/L 50.000 57 28-109 | | |
| Surrogate: 2-Fluorobiphenyl 31.46 ug/L 50.000 63 38-112 | | |
| Surrogate: 2,4,6-Tribromophenol 69.67 ug/L 100.00 70 10-165 | | |
| Surrogate: p-Terphenyl-dl4 36.67 ug/L 50.000 73 10-142 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin

1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVG0584

July 31, 2012

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------------------------------|--------|----|-----------|---------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 2070591 - EPA 3510 | C | | | | | | | | | | |
| LCS (2070591-BS1) | | | | | | Prepar | red & Ana | alyzed: 07 | 7/24/12 | | |
| Acenaphthene | 34 | 10 | 4.7 | ug/L | 50.000 | | 68 | 44-115 | | | |
| 4-Chloro-3-methylphenol | 62 | 10 | 5.7 | ug/L | 100.00 | | 62 | 38-123 | | | |
| 2-Chlorophenol | 53 | 10 | 4.1 | ug/L | 100.00 | | 53 | 35-111 | | | |
| 1,4-Dichlorobenzene | 27 | 10 | 2.8 | ug/L | 50.000 | | 53 | 37-94 | | | |
| 2,4-Dinitrotoluene | 29 | 20 | 4.7 | ug/L | 50.000 | | 58 | 28-118 | | | |
| 4-Nitrophenol | 19 | 50 | 4.2 | ug/L | 100.00 | | 19 | 10-52 | | | |
| N-Nitrosodi-n-propytamine | 35 | 10 | 6.1 | ug/L | 50.000 | | 70 | 40-110 | | | |
| Pentachlorophenol | 75 | 20 | 6.0 | ug/L | 100.00 | | 75 | 31-134 | | | |
| Phenol | 21 | 10 | 2.9 | ug/L | 100.00 | | 21 | 13-47 | | | |
| Pyrene | 41 | 10 | 4.5 | ug/L | 50.000 | | 82 | 48-136 | | | |
| 1,2,4-Trichlorobenzene | 27 | 10 | 3.3 | ug/L | 50.000 | | 54 | 37-103 | | | |
| Surrogate: 2-Fluorophenol | 33.51 | | | ug/L | 100.00 | | 34 | 10-88 | | | |
| Surrogate: Phenol-d6 | 22.56 | | | ug/L | 100.00 | | 23 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 28.04 | | | ug/L | 50.000 | | 56 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 31.41 | | | ug/L | 50.000 | | 63 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 76.83 | | | ug/L | 100.00 | | 77 | 10-165 | | | |
| Surrogate: p-Terphenyl-dl4 | 39.24 | | | ug/L | 50.000 | | 78 | 10-142 | | | |
| Matrix Spike (2070591-MS1) | | So | urce: AVG | 0584-01 | | Prepar | red & Ana | alyzed: 07 | 7/24/12 | | |
| Acenaphthene | 27 | 10 | 4.7 | ug/L | 50.000 | ND | 54 | 48-108 | | | |
| 4-Chloro-3-methylphenol | 49 | 10 | 5.7 | ug/L | 100.00 | ND | 49 | 36-124 | | | |
| 2-Chlorophenol | 43 | 10 | 4.1 | ug/L | 100.00 | ND | 43 | 42-105 | | | |
| 1,4-Dichlorobenzene | 20 | 10 | 2.8 | ug/L | 50.000 | ND | 41 | 39-90 | | | |
| 2,4-Dinitrotoluene | 23 | 20 | 4.7 | ug/L | 50.000 | ND | 46 | 29-119 | | | |
| 4-Nitrophenol | 31 | 50 | 4.2 | ug/L | 100.00 | ND | 31 | 10-53 | | | |
| N-Nitrosodi-n-propylamine | 25 | 10 | 6.1 | ug/L | 50.000 | ND | 50 | 41-106 | | | |
| Pentachiorophenol | 62 | 20 | 6.0 | ug/L | 100.00 | ND | 62 | 42-137 | | | |
| Phenol | 27 | 10 | 2.9 | ug/L | 100.00 | ND | 27 | 14-43 | | | |
| Pyrene | 37 | 10 | 4.5 | ug/L | 50.000 | ND | 74 | 51-131 | | | |
| 1,2,4-Trichlorobenzene | 22 | 10 | 3.3 | ug/L | 50.000 | ND | 44 | 40-99 | | | |
| Surrogate: 2-Fluorophenol | 35.94 | | | ug/L | 100.00 | | 36 | 10-88 | | | |
| Surrogate: Phenol-d6 | 28.83 | | | ug/L | 100.00 | | 29 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 20.98 | | | ug/L | 50.000 | | 42 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 23.91 | | | ug/L | <i>50.000</i> | | 48 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 61.06 | | | ug/L | 100.00 | | 61 | 10-165 | | | |
| Surrogate: p-Terphenyl-dl4 | 35.39 | | | ug/L | 50.000 | | 71 | 10-142 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

July 31, 2012

Report No.: AVG0584

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------------------------------|--------|----|-----------|---------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 2070591 - EPA 3510 | С | | | | • | | | | | | |
| Matrix Spike Dup (2070591-A | (SD1) | So | urce: AVG | 0584-01 | | Prepai | red & Ana | alyzed: 07 | //24/12 | | |
| Acenaphthene | 31 | 10 | 4.7 | ug/L | 50.000 | ND | 62 | 48-108 | 14 | 35 | ···· |
| 4-Chloro-3-methylphenol | 57 | 10 | 5.7 | ug/L | 100.00 | ND | 57 | 38-124 | 15 | 31 | |
| 2-Chlorophenol | 50 | 10 | 4.1 | ug/L | 100.00 | ND | 50 | 42-105 | 15 | 36 | |
| 1,4-Dichlorobenzene | 24 | 10 | 2.8 | ug/L | 50.000 | ND | 48 | 39-90 | 16 | 35 | |
| 2,4-Dinitrotoluene | 26 | 20 | 4.7 | ug/L | 50.000 | ND | 52 | 29-119 | 13 | 39 | |
| 4-Nitrophenol | 40 | 50 | 4.2 | ug/L | 100.00 | ND | 40 | 10-53 | 25 | 34 | J |
| N-Nitrosodi-n-propylamine | 29 | 10 | 6.1 | ug/L | 50.000 | ND | 58 | 41-106 | 14 | 36 | |
| Pentachlorophenol | 76 | 20 | 6.0 | ug/L | 100.00 | ND | 76 | 42-137 | 20 | 38 | |
| Phenol | 33 | 10 | 2.9 | ug/L | 100.00 | ND | 33 | 14-43 | 20 | 38 | |
| Pyrene | 40 | 10 | 4.5 | ug/L | 50.000 | ND | 81 | 51-131 | 9 | 27 | |
| 1,2,4-Trichlorobenzane | 25 | 10 | 3.3 | ug/L | 50.000 | ND | 51 | 40-99 | 14 | 35 | |
| Surrogate: 2-Fluorophenol | 40.07 | | | ug/L | 100.00 | | 40 | 10-88 | | | |
| Surrogate: Phenol-d6 | 33.77 | | | ug/L | 100.00 | | 34 | 10-61 | | | |
| Surrogate: Nitrobenzene-d5 | 24.35 | | | ug/L | 50.000 | | 49 | 28-109 | | | |
| Surrogate: 2-Fluorobiphenyl | 27.89 | | | ug/L | 50.000 | | 56 | 38-112 | | | |
| Surrogate: 2,4,6-Tribromophenol | 69.53 | | | ug/L | 100.00 | | 70 | 10-165 | | | |
| Surrogate: p-Terphenyl-dl4 | 37.36 | | | ug/L | 50.000 | | 75 | 10-142 | | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

July 31, 2012

Laboratory Certifications

| Code | Description | Number | Expires |
|-------|-----------------------------------|------------------|------------|
| LA | Louisiana | 02069 | 06/30/2013 |
| NC | North Carolina | 381 | 12/31/2012 |
| NELAC | NELAC (Non-Potable Water, Solids) | E87315 | 06/30/2013 |
| SC | South Carolina | 98011001 | 07/30/2012 |
| TX | Texas | T104704397-08-TX | 03/31/2013 |
| VA | Virginia | 1340 | 12/14/2012 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

July 31, 2012

Legend

Definition of Laboratory Terms

ND - Not Detected at levels equal to or greater than the MDL

BRL - Not Detected at levels equal to or greater than the RL

RL - Reporting Limit

MDL - Method Detection Limit

SOP - Method run per ASI Standard Operating Procedure

CFU - Colony Forming Units

DF - Dilution Factor

TIC - Tentatively Identified Compound

* - Analyte not included in the NELAC list of certified analytes.

Sample Information

N-Nitrosodiphenylamine breaks down to diphenylamine in the GCMS; both analytes are reported as N-Nitrososdiphenylamine. ASI is not NELAC certified for N-Nitrososdiphenylamine.

Phthalic acid and phthalic anhydride are reported as dimethyl phthalate

Maleic acid and maleic anhydride are reported as dimethyl malate

1,2-Diphenylhydrazine breaks down to azobenzene in the GCMS; both analytes are reported as azobenzene **Definition of Qualifiers**

J Estimated value less than Reporting Limit (RL) but greater than Method Detection Limit(MDL) (CLP J-Flag).



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

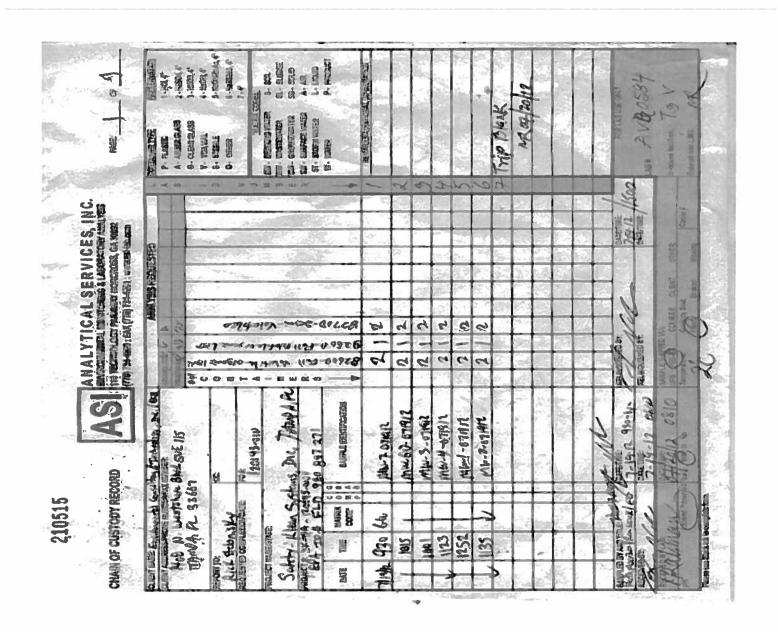
Safety-Klean Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

July 31, 2012

Report Notes

The Trip Blank was not listed on the COC. The sample Type was not listed on the COC. MMR





Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

LOG-IN CHECKLIST

Printed: 7/31/2012 11:27:50AM

Attn: Mr. Bob Schoepke

Client: Safety-Kleen Corporation - Elgin

Project: Tampa, FL

Date Received: 07/20/12 08:10

Work Order: AVG0584

Logged In By: Mohammad M. Rahman

OBSERVATIONS

#Samples: 7

#Containers: 33

Minimum Temp(C): 2.0

Maximum Temp(C):

2.0

Custody Seal(s) Used: Yes

CHECKLIST ITEMS

| COC included with Samples | YES |
|--|-----|
| Sample Container(s) Intact | YES |
| Chain of Custody Complete | NO |
| Sample Container(s) Match COC | NO |
| Custody seal Intact | YES |
| Temperature in Compliance | YES |
| Sufficient Sample Volume for Analysis | YES |
| Zero Headspace Maintained for VOA Analyses | YES |
| Samples labeled preserved (If Applicable) | YES |
| Samples received within Allowable Hold Times | YES |
| Samples Received on Ice | YES |
| Preservation Confirmed | YES |

Comments:

The Trip Blank was not listed on the COC. The sample Type was not listed on the COC. MMR



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

LOG-IN CHECKLIST

Printed: 2/28/2012 2:54:47PM

Attn: Mr. Bob Schoepke

Client: Safety-Kleen Corporation - Elgin

Project: Tampa, FL Date Received: 02/09/12 10:00 Work Order: AVB0298 Logged in By: Charles Hawks

OBSERVATIONS

#Samples: 7

#Containers: 54

Minimum Temp(C): 1.0

Maximum Temp(C): 1.0

Custody Seal(s) Used: Yes

CHECKLIST ITEMS

| COC included with Samples | YES |
|--|-----|
| Sample Container(s) Intact | YES |
| Chain of Custody Complete | YES |
| Sample Container(s) Match COC | NO |
| Custody seal Intact | YES |
| Temperature in Compliance | YES |
| Sufficient Sample Volume for Analysis | YES |
| Zero Headspace Maintained for VOA Analyses | YES |
| Samples labeled preserved (If Applicable) | YES |
| Samples received within Allowable Hold Times | YES |
| Samples Received on Ice | YES |
| Preservation Confirmed | YES |
| | |

Comments:

The sample MW-6 listed Dissolved Metals, total Fe, total Mn, Cl, SO4, and TDS as parameters. However, per the client's request, these parameters are not to be analyzed. The trip blank was not listed on the COC. CFH

APPENDIX 5E

GROUNDWATER ELEVATION CONTOUR MAPS

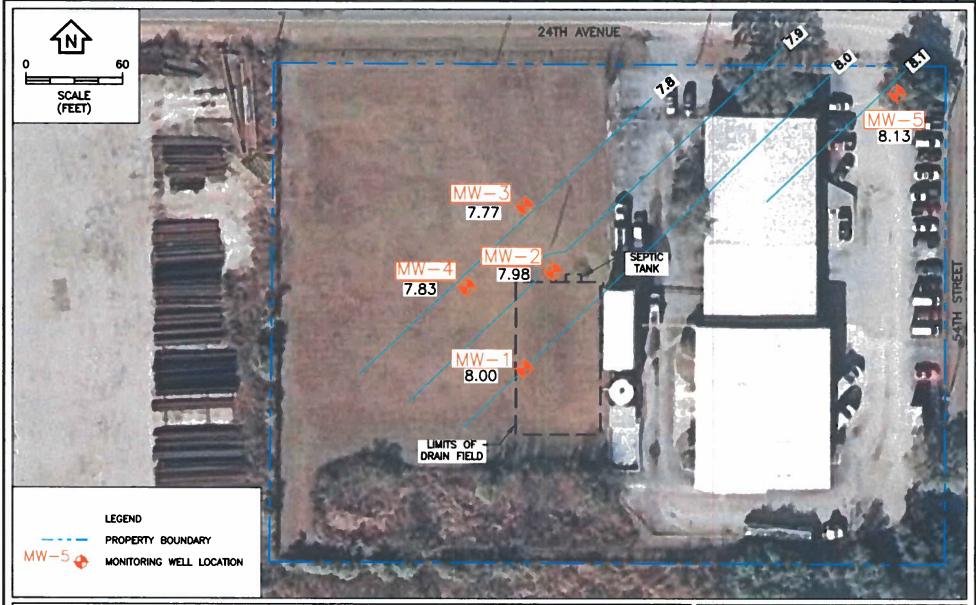


FIGURE .
MAP OF WATER TABLE ELEVATIONS ON 2/8/12 (IN FEET)
SAFETY-KLEEN
TAMPA, FLORIDA

Sources: Hillsborough County Property Appraiser's Office, 2011; SWFWMD Aerial Photograph, 2011; ECT 2012.



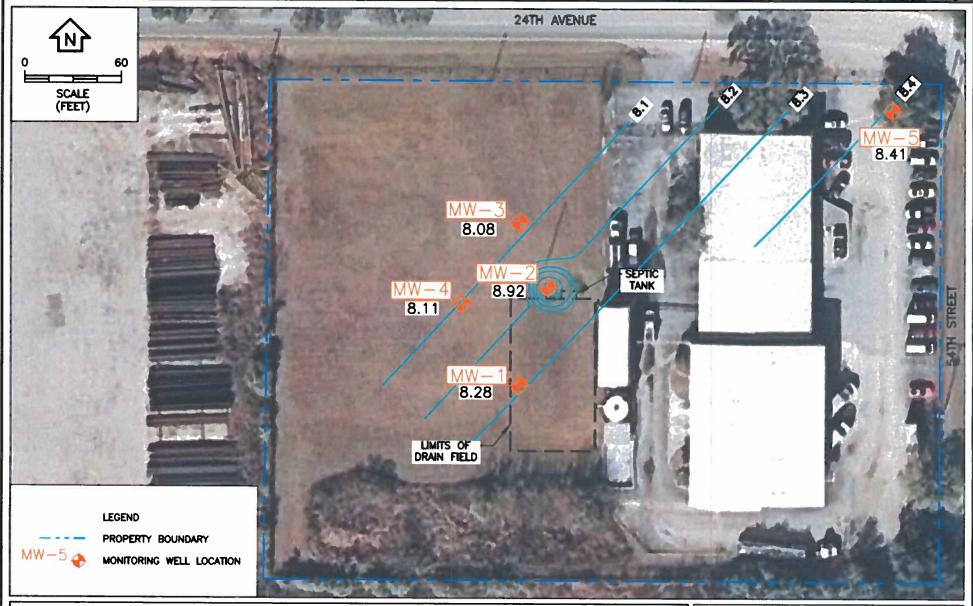


FIGURE .

MAP OF WATER TABLE ELEVATIONS ON 4/9/12 (IN FEET)

SAFETY-KLEEN TAMPA, FLORIDA

IAMPA, FLURIDA

Sources: Hillsborough County Property Appraiser's Office, 2011; SWFWMD Aerial Photograph, 2011; ECT 2012.



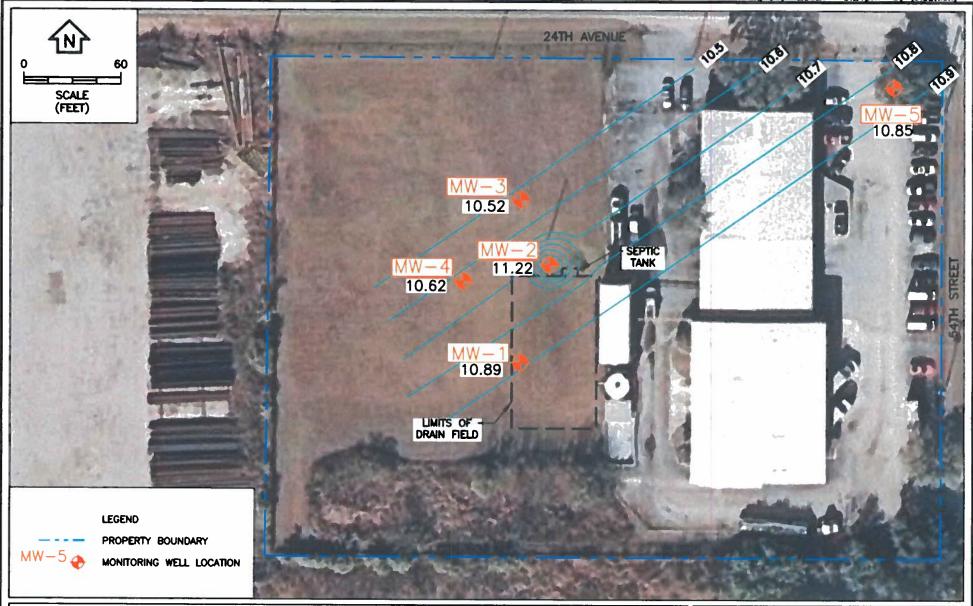


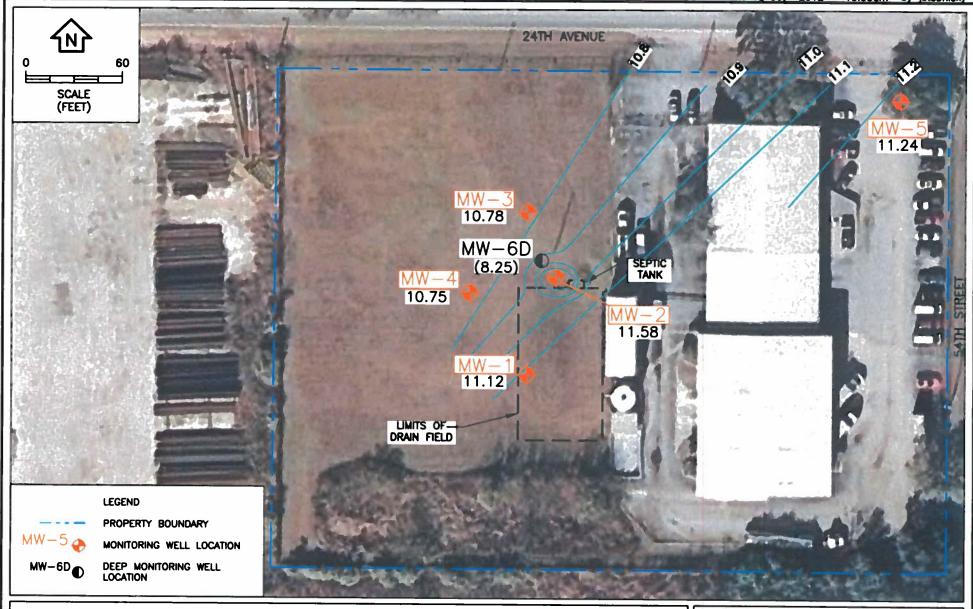
FIGURE .

MAP OF WATER TABLE ELEVATIONS ON 7/2/12 (IN FEET)

SAFETY-KLEEN TAMPA, FLORIDA

Sources: Hillsborough County Property Appraiser's Office, 2011; SWFWMD Aerial Photograph, 2011; ECT 2012.





FIGURE

MAP OF WATER TABLE ELEVATIONS ON 7/19/12 (IN FEET NGVD) SAFETY-KLEEN

TAMPA, FLORIDA

Sources: Hillsborough County Property Appraiser's Office, 2011; SWFWMD Aerial Photograph, 2011; ECT 2012.



APPENDIX 5F AQUIFER SLUG TESTS – DATA EVALUATIONS

MW-2 Well:

Site: Salety Kleen Systems, Inc. Client: Safety Kleen Systems, Inc.

Type of Test

Stug Out

Method of Analysis Bouwer & Filce (1978, 1989)

Toot By:

Keith Morrison ANY 19, 2012

Tool Date: Analysis By:

Keith Momson

WELL & AQUIFER INPUT DATA

0.08 Redius of well casing (ft)

n = 0.30 Porosity of filter pack

. = 0.33 Radius of borehole (ft)

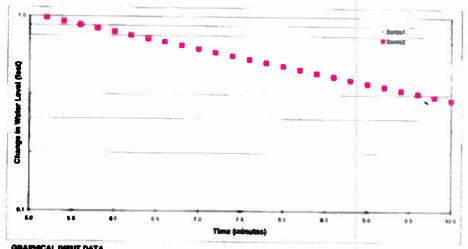
11.17 Height of water table above bottom of well (ft)

H= 16.76 Height of water table above base of equiler (or 1.6 * Ler)

L = 10.00 Saturated screen length (ft)

TME - DRAWDOWN DATA

| Time | Changes in Water Levels | |
|-----------|-------------------------|-----------|
| (minutes) | Observed | Predicted |
| 5.2 | 0.97 | 0.98 |
| 5.4 | 0.93 | 0.94 |
| 5.6 | 0.90 | 0.91 |
| 5.8 | 0.87 | 0.87 |
| 6.0 | 0.83 | 0.84 |
| 6.2 | 0.80 | 0.80 |
| 6.4 | 0.77 | 0.77 |
| 6.6 | 0.74 | 0.74 |
| 6.8 | 0.72 | 0.71 |
| 7.0 | 0.69 | 0.68 |
| 7.2 | 0.66 | 0.66 |
| 7,4 | 0.63 | 0.63 |
| 7.6 | 0.61 | 0.61 |
| 7.8 | 0.59 | 0.58 |
| 8.0 | 0.57 | 0.56 |
| 8.2 | 0.54 | 0.54 |
| 8.4 | 0.52 | 0.52 |
| 8.6 | 0.50 | 0.50 |
| 8.8 | 0.48 | 0.48 |
| 9.0 | 0.46 | 0.46 |
| 9.2 | 0.45 | 0.44 |
| 9.4 | 0.43 | 0.42 |
| 9.6 | 0.41 | 0.41 |
| 9.8 | 0.39 | 0.39 |
| 10.0 | 0.38 | 0.37 |



GRAPHICAL INPUT DATA

y. = 2.8 Maximum displacement or change in water level (ft)

y, = 0.61 Change in water level at time t (minutes)

1= 7.6 Time at y_c (minutes)

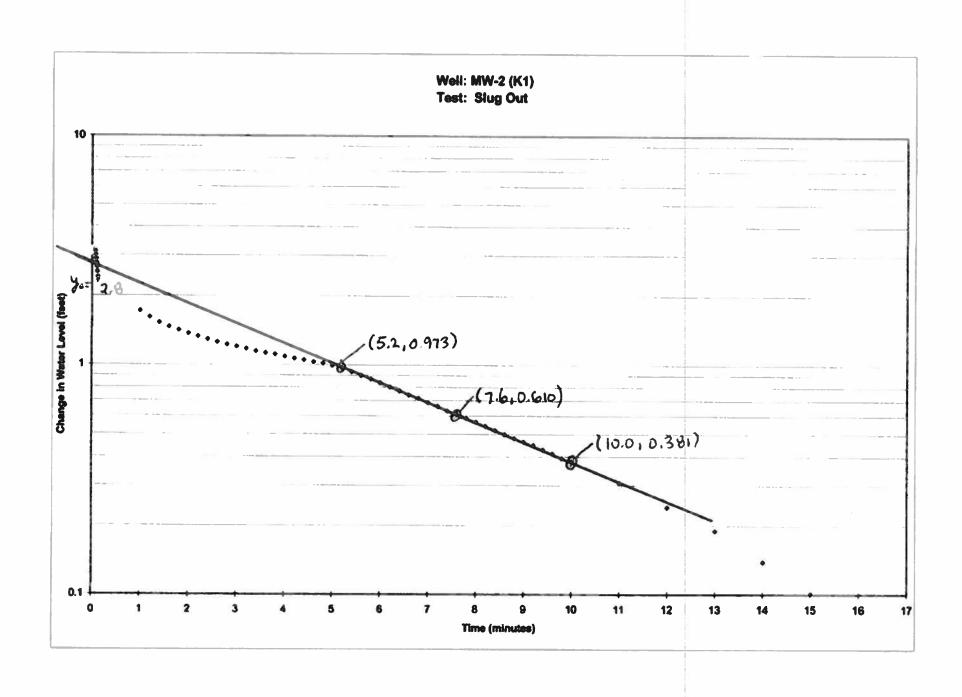
CALCULATED VALUES

A= 3.30 Well geometry factor from Bouwer & Rice 8 ⋅ 0.59 Well geometry factor from Bouwer & Rice C= 2.18 Weil geometry factor from Bouwer & Rice

f. = 0.20 Effective radius of well (it) $ln(R_{\bullet}/r_{\omega}) =$ 2.40 If Pertial penstrating Well

NA If Fully Penetrating Well

K1 = 9.21E-04 Hydrautic Conductivity (leet/minute) 1.3 Hydraulic Conductivity (lest/day)



Well: MW-2

Site: Safety Kleen Systems, Inc. Client: Safety Kleen Systems, Inc.

Type of Test Shug Out

Mothod of Analysis Boswer & Rice (1976, 1989)

Test By: Keith Morrison Teet Date: July 19, 2012 Analysis By: Keith Morrison

WELL & AGUIFER INPUT DATA

f. = 0.06 Radius of well casing (fQ 0.0

0.30 Poresity of filter pack

(,, = 0.33 Radius of borehole (ft)

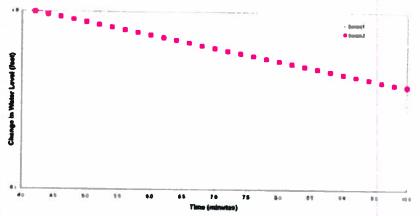
11.00 Height of water table above bottom of well (R)

16.50 Height of water table above base of equifer (or 1.5 $^{\circ}$ L_{sol}

10.00 Saturated screen length (fi)

TIME - DRAWDOWN DATA

| Time | C 51 11 11 11 11 11 | |
|-----------|-------------------------|-----------|
| | Changes in Water Levels | |
| (minutes) | Observed | Predicted |
| 42 | 0.99 | 1.00 |
| 4.4 | 0.97 | 0.97 |
| 4.6 | 0.94 | 0.93 |
| 4.8 | 0.91 | 0.90 |
| 50 | 0.87 | 0.87 |
| 52 | 0 85 | 0.85 |
| 5.4 | 0.82 | 0.82 |
| 5 6 | 0.79 | 0.79 |
| 5 8 | 0.76 | 0.77 |
| 60 | 0.74 | 0.74 |
| 6.2 | 0.72 | 0.72 |
| 6.4 | 0.69 | 0.69 |
| 6,6 | 0.67 | 0.67 |
| 6.8 | 0.65 | 0.65 |
| 7.0 | 0.63 | 0.63 |
| 7.2 | 0.61 | 0.61 |
| 7.4 | 0.59 | 0.59 |
| 7.6 | 0.57 | 0 57 |
| 7.8 | 0.55 | 0 55 |
| 8.0 | 0.53 | 0 53 |
| 8.2 | 0.51 | 0.51 |
| 8.4 | 0.50 | 0 50 |
| 8.6 | 0.48 | 0 48 |
| 8.8 | 0.46 | 0.47 |
| 9.0 | 0.45 | 0 45 |
| 9.2 | 0.44 | 0 44 |
| 9.4 | 0.42 | 0 42 |
| 9.6 | 0.41 | 0.41 |
| 9.8 | 0.40 | 0.39 |
| 10.0 | 0.38 | 0 38 |



GRAPHICAL INPUT DATA

Y. .. 2 @ Maximum displacement or change in water level (ft)

y, = 0.607 Change in water level at time t (minutes)

t = 7.2 Time at y, (minutes)

CALCULATED VALUES

3.30 Well geometry factor from Boywer & Rice

8 = 0.59 Well geometry factor from Bouwer & Rice

C= 2.18 Well geometry factor from Bouwer & Rice

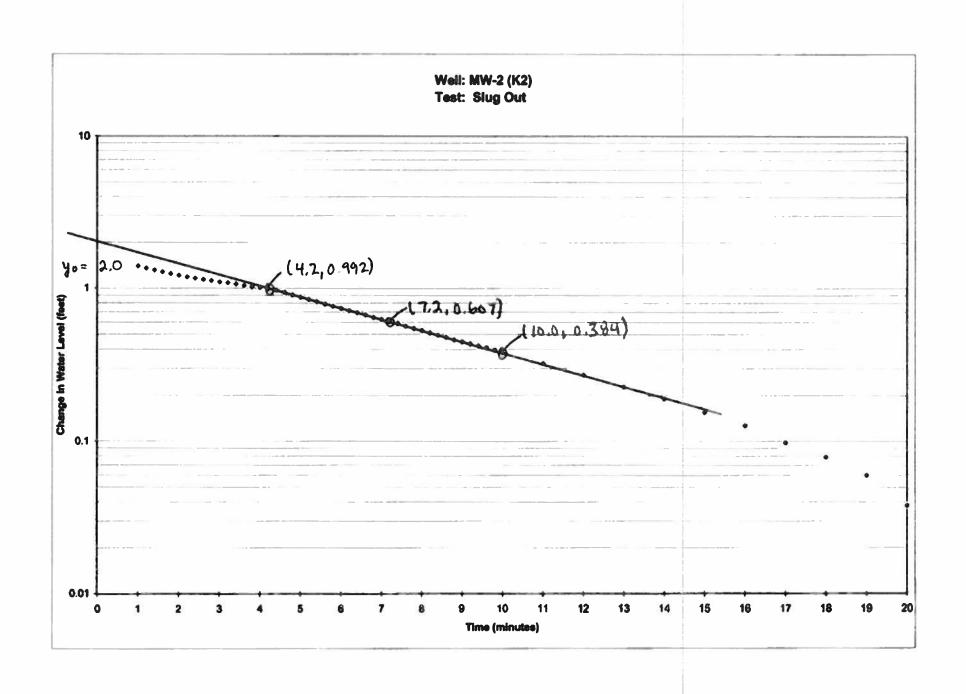
0.20 Effective radius of well (ft)

In(R_/r_) = 2.40 If Partial ponotrating Well

NA If Fully Penetrating Well

K2 = 7 SEE-04 Hydraulic Conductivity (feetiminute)

1 1 Hydraulic Conductivity (feetday)



Well: MW-3

Safety Kleen Systems, Inc. Site: Client: Safety Kleen Systems, Inc.

Type of Test

Stug Out

Method of Analysis Bouwer & Rice (1976, 1989)

Teet By: Keith Morrison **Test Date:** July 19, 2012 Analysis By: Keith Morrison

WELL & AQUIFER INPUT DATA

r_c = 0.08 Radius of well casing (ft) n = 0.30 Porosity of filter pack r_ = 0.33 Radius of borehole (ft)

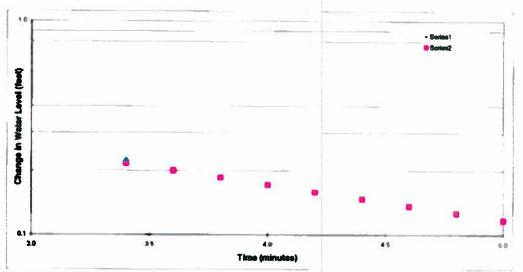
L. = 11.50 Height of water table above bottom of well (ft)

H= 17.25 Height of water table above base of aquifer (or 1.5 ° L_w)

L = 10.00 Saturated screen length (ft)

TIME - DRAWDOWN DATA

| Time | Changes in Water Levels | | | | | | |
|-----------|-------------------------|-----------|--|--|--|--|--|
| (minutes) | Observed | Predicted | | | | | |
| 3.4 | 0.23 | 0.22 | | | | | |
| 3.6 | 0.20 | 0.20 | | | | | |
| 3.8 | 0.19 | 0.19 | | | | | |
| 4.0 | 0.17 | 0.17 | | | | | |
| 4.2 | 0.16 | 0.16 | | | | | |
| 4.4 | 0.15 | 0.15 | | | | | |
| 4.6 | 0.14 | 0.14 | | | | | |
| 4.8 | 0.13 | 0.13 | | | | | |
| 5.0 | 0.12 | 0.12 | | | | | |



GRAPHICAL INPUT DATA

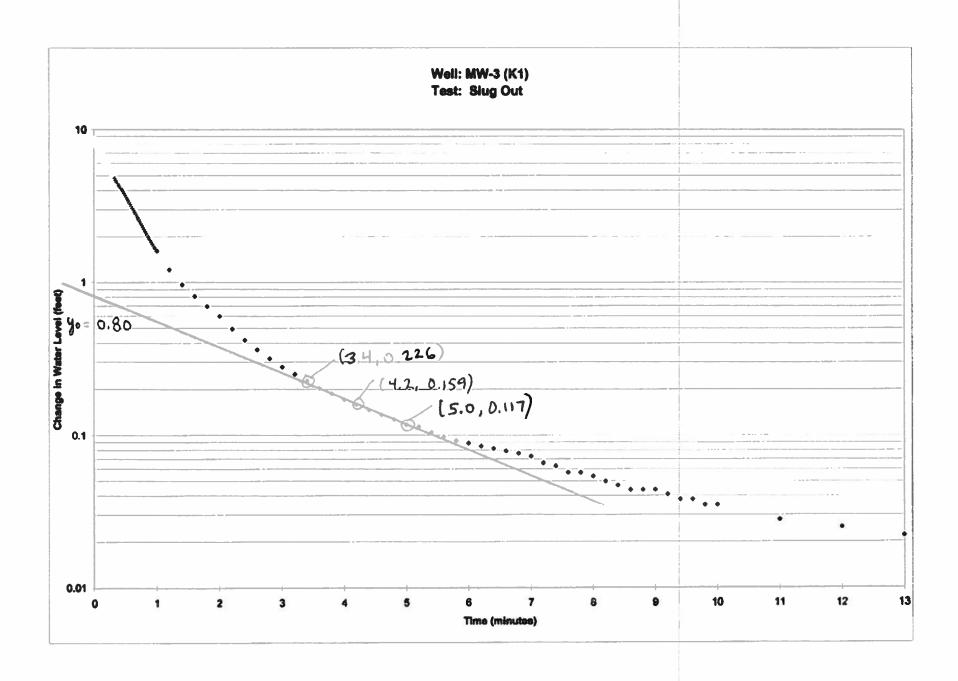
yo = 0.8 Maximum displacement or change in water level (ft) $y_1 =$ 0.159 Change in water lavel at time t (minutes) t = 4.2 Time at y, (minutes)

CALCULATED VALUES

A= 3.30 Well geometry factor from Bouwer & Rice B ... 0.59 Well geometry factor from Bouwer & Rice C= 2.18 Well geometry factor from Bouwer & Rice f_ = 0.20 Effective radius of well (ft)

 $ln(R_{\bullet}/r_{w}) =$ 2.42 If Partial penetrating Well NA If Fully Penetrating Well

> K1 = 1.77E-03 Hydraulic Conductivity (feet/minute) 2.6 Hydraulic Conductivity (feet/day)



Well: MW-3

Site: Safety Kleen Systems, Inc. Client: Safety Kleen Systems, Inc.

Type of Test Stu

Slug Out

Method of Analysis Bouwer & Rice (1976, 1989)

Test By: Kelth Morrison
Test Date: July 19, 2012
Analysis By: Kelth Morrison

WELL & AQUIFER INPUT DATA

F_c = 0.08 Radius of well casing (tt)

R = 0.30 Porosity of filter pack

F = 0.33 Portion of bombots (file)

 $f_{\rm W} = 0.33$ Radius of borehole (ft)

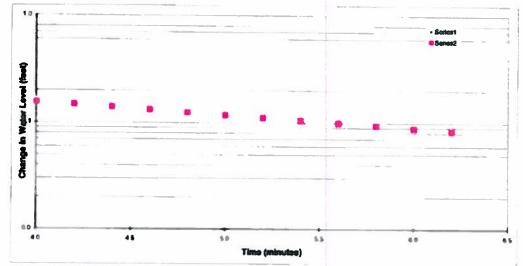
L_w = 11.48 Height of water table above bottom of well (ft)

H = 17.22 Height of water table above base of squiler (or 1.5 "t_m)

L_e = 10.00 Saturated screen length (ft)

TIME - DRAWDOWN DATA

| Time | Changes in Water Levels | | | | | | |
|-----------|-------------------------|-----------|--|--|--|--|--|
| (minutes) | Observed | Predicted | | | | | |
| 4.0 | 0.16 | 0.16 | | | | | |
| 4.2 | 0.15 | 0.15 | | | | | |
| 4.4 | 0.14 | 0.14 | | | | | |
| 4.6 | 0.13 | 0.13 | | | | | |
| 4.8 | 0.12 | 0.12 | | | | | |
| 5.0 | 0.12 | 0.12 | | | | | |
| 5.2 | 0.11 | 0.11 | | | | | |
| 5.4 | 0.11 | 0.10 | | | | | |
| 5.6 | 0.10 | 0.10 | | | | | |
| 5.8 | 0.10 | 0.09 | | | | | |
| 6.0 | 0.09 | 0.09 | | | | | |
| 6.2 | 0.09 | 0.08 | | | | | |



GRAPHICAL INPUT DATA

Yo = 0.48 Maximum displacement or change in water level (it)

Y₁ = 0.117 Change in water level at time t (minutes)

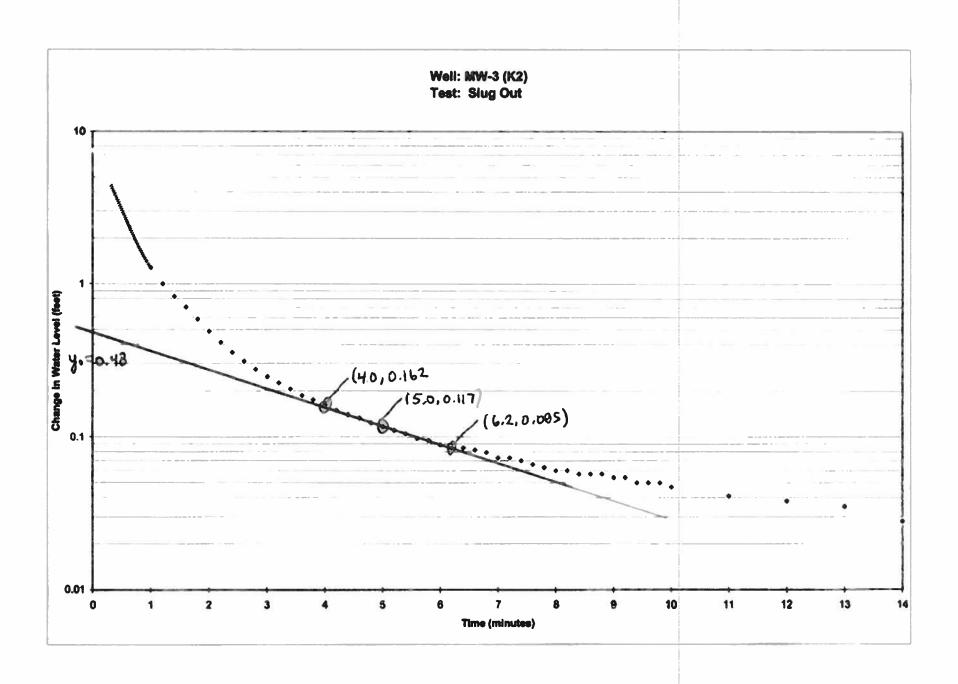
t = 5.0 Time at y₁ (minutes)

CALCULATED VALUES

A = 3.30 Well geometry factor from Bouwer & Rice
B = 0.59 Well geometry factor from Bouwer & Rice
C= 2.18 Well geometry factor from Bouwer & Rice

 $I_0 = 0.20$ Effective radius of well (11) $In(R_0/I_w) = 2.42$ If Partial penetrating Well NA If Fully Penetrating Well

K2 = 1.30E-03 Hydrautic Conductivity (feet/minute) 1.9 Hydrautic Conductivity (feet/day)



Well: MW-4

Site: Safety Kleen Systems, Inc. Client: Safety Kleen Systems, Inc.

Type of Test

Slug Out

Method of Analysis

Bouwer & Rice (1976, 1989)

Test By: Keith Montson **Test Date:** July 19, 2012 Analysis By: Kelth Morrison

WELL & AQUIFER IMPLIT DATA

r_e = 0 08 Radius of well casing (ft) n = 0.30 Porosity of filter pack r_ =

0.33 Radius of borehole (ft)

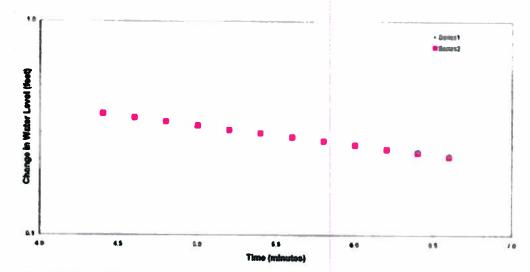
= سا 11.50 Height of water table above bottom of well (R)

H= 17.25 Height of water table above base of aquifer (or 1.5 ° Lw)

13 10,00 Saturated screen length (R)

TIME - DRAWDOWN DATA

| Time | Changes in Water Levels | | | | | |
|-----------|-------------------------|-----------|--|--|--|--|
| (minutes) | Observed | Predicted | | | | |
| 4.4 | 0.37 | 0.37 | | | | |
| 4.6 | 0.35 | 0.35 | | | | |
| 4.8 | 0.34 | 0.34 | | | | |
| 5.0 | 0.32 | 0.32 | | | | |
| 5.2 | 0.31 | 0.31 | | | | |
| 5.4 | 0.30 | 0.30 | | | | |
| 5.6 | 0.29 | 0.29 | | | | |
| 5.8 | 0.28 | 0.27 | | | | |
| 6.0 | 0.27 | 0.26 | | | | |
| 6.2 | 0.25 | 0.25 | | | | |
| 6.4 | 0.25 | 0.24 | | | | |
| 6.6 | 0.24 | 0.23 | | | | |



GRAPHICAL INPUT DATA

yo = 0.92 Maximum displacement or change in water level (ft) y, = 0 285 Change in water level at time t (minutes)

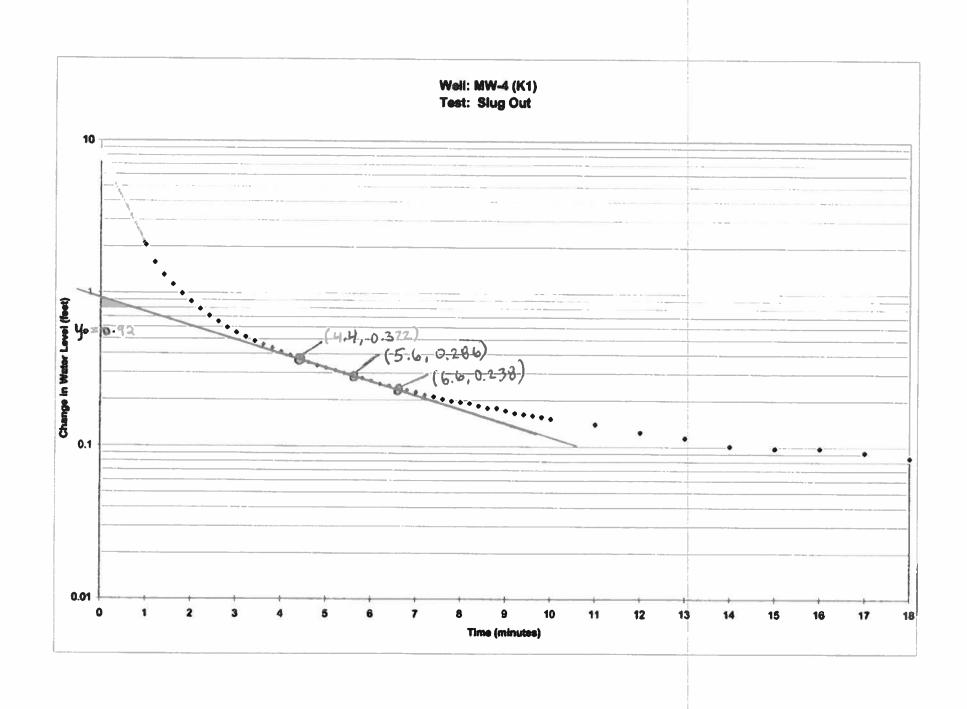
t = 5.6 Time at y_t (minutes)

CALCULATED VALUES

A= 3 30 Well geometry factor from Bouwer & Rice B = 0 59 Well geometry factor from Bouwer & Rice C= 2 18 Well geometry factor from Bouwer & Rice

r. = 0 20 Effective radius of well (ft) $ln(R_{\bullet}/r_{\bullet}) =$ 2 42 If Partial penetrating Well NA If Fully Penetrating Well

> 9.63E-04 Hydraulic Conductivity (feet/minute) 1 4 Hydraulic Conductivity (feet/day)



Well: MW-4

Site: Safety Kleen Systems, Inc. Client: Safety Kleen Systems, Inc.

Type of Test Stug Out

Method of Analysis Bouwer & Rice (1976, 1989)

Test By: Keith Morrison **Test Date:** July 19, 2012 Analysis By: Keith Morrison

WELL & AQUIFER IMPLIT DATA

r_c = 0.08 Radius of well casing (fi) ก = 0.30 Porosity of filter pack r., = 0.33 Radius of borehole (ft)

L. =

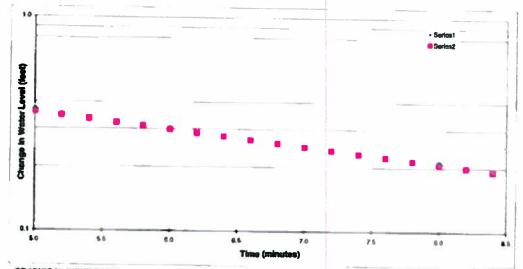
11.49 Height of water table above bottom of well (it)

H= 17.24 Height of water table above base of aquiler (or 1.5 * L_w)

L, = 10.00 Saturated screen length (ff)

TIME - DRAWDOWN DATA

| Time | Changes in V | /ater Levels |
|-----------|--------------|--------------|
| (minutes) | Observed | Predicted |
| 5.0 | 0,37 | 0.36 |
| 5.2 | 0.35 | 0.35 |
| 5.4 | 0.34 | 0.33 |
| 5.6 | 0.32 | 0.32 |
| 5.8 | 0.31 | 0.31 |
| 6.0 | 0.30 | 0.30 |
| 6.2 | 0.29 | 0.29 |
| 6.4 | 0.28 | 0.28 |
| 6.6 | 0.27 | 0.27 |
| 6.8 | 0.26 | 0.26 |
| 7.0 | 0.25 | 0.25 |
| 7.2 | 0.24 | 0.24 |
| 7.4 | 0.24 | 0.23 |
| 7.6 | 0.23 | 0.22 |
| 7.8 | 0.22 | 0.21 |
| 8.0 | 0.21 | 0.21 |
| 8.2 | 0.20 | 0.20 |
| 8.4 | 0.20 | 0.19 |



GRAPHICAL INPUT DATA

yo -0.90 Maximum displacement or change in water level (ft)

 $y_i =$ 0.267 Change in water toval at time t (minutes)

= 6.6 Time at y, (minutes)

CALCULATED VALUES

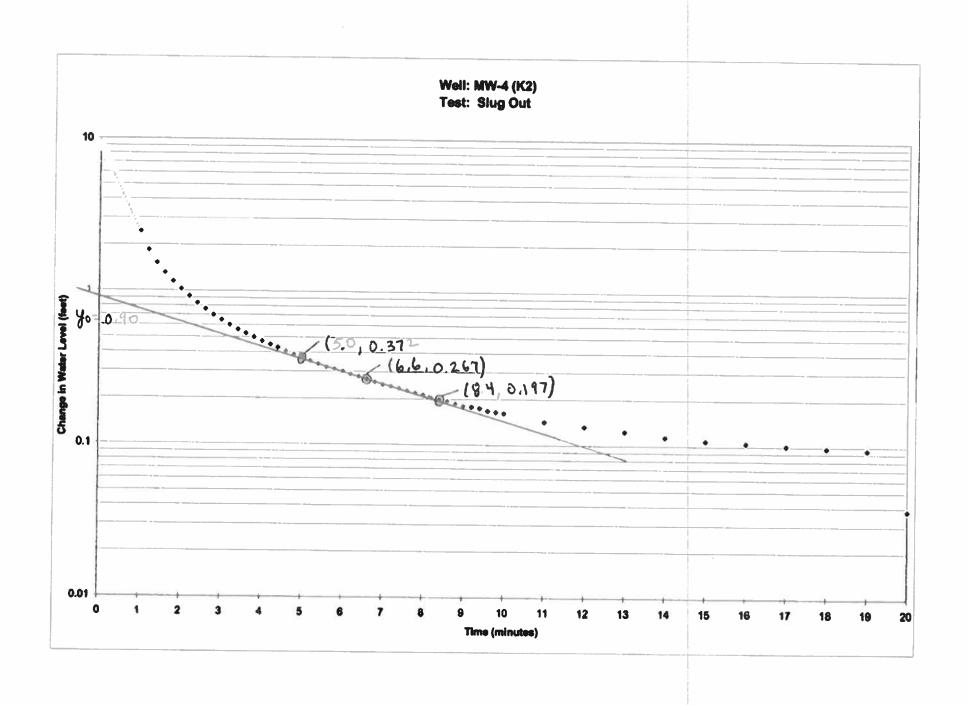
A = 3.30 Well geometry factor from Bouwer & Rice B = 0.59 Well geometry factor from Bouwer & Rice C= 2.18 Well geometry factor from Bouwer & Rice

0.20 Effective radius of well (ff) f == $ln(R_o/r_w) =$ 2.42 If Partial penetrating Web

NA If Fully Penstrating Well

8.49E-04 Hydraulic Conductivity (feet/minute)

1.2 Hydraulic Conductivity (feet/day)



Well: MW-6D

Site: Salety Kleen Systems, Inc. Client: Salety Kleen Systems, Inc.

Type of Test

Pump Out

Method of Analysis 6

Bouwer & Rice (1976, 1989)

Test By: Test Date: Keith Morrison July 19, 2012

Analysis By:

r_c =

Keith Morrison

WELL & AQUIFER INPUT DATA

0.08 Radius of well casing (ft)

n = 0.30 Porosity of filter pack

r_w = 0.25 Redius of borshote (ft)

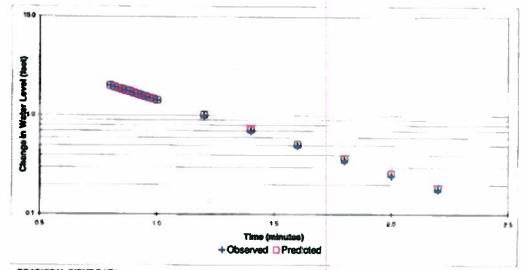
L_w = 44.51 Height of water table above bottom of well (it)

H = 66.77 Height of water table above base of aquiler (or 1.5 * L_w)

L = 5.00 Saturated screen length (ft)

TIME - DRAWDOWN DATA

| Time | Changes in W | Vater Levels |
|-----------|--------------|--------------|
| (minutes) | Observed | Predicted |
| 0.80 | 1.99 | 2.00 |
| 0.82 | 1.94 | 1.94 |
| 0.83 | 1.89 | 1.89 |
| 0.85 | 1.83 | 1.83 |
| 0.87 | 1.78 | 1.78 |
| 0.88 | 1.73 | 1.73 |
| 0.90 | 1.68 | 1.68 |
| 0.92 | 1.64 | 1.64 |
| 0.93 | 1.59 | 1.59 |
| 0.95 | 1.55 | 1.55 |
| 0.97 | 1.51 | 1.50 |
| 0.98 | 1.46 | 1.46 |
| 1.00 | 1.42 | 1.42 |
| 1.20 | 0.99 | 1.01 |
| 1.40 | 0.70 | 0.72 |
| 1.60 | 0.49 | 0.51 |
| 1.80 | 0.35 | 0.36 |
| 2.00 | 0.25 | 0.26 |
| 2.20 | 0.18 | 0.18 |



GRAPHICAL INPUT DATA

Yo = 7.8 Maximum displacement or change in water level (ft)

Y_t = 1.42 Change in water level at time t (minutes)

t = 1.0 Time at y₁ (minutes)

CALCULATED VALUES

A = 2.79 Well geometry factor from Bouwer & Rice B = 0.46 Well geometry factor from Bouwer & Rice

C= 1.76 Well geometry factor from Bouwer & Rice

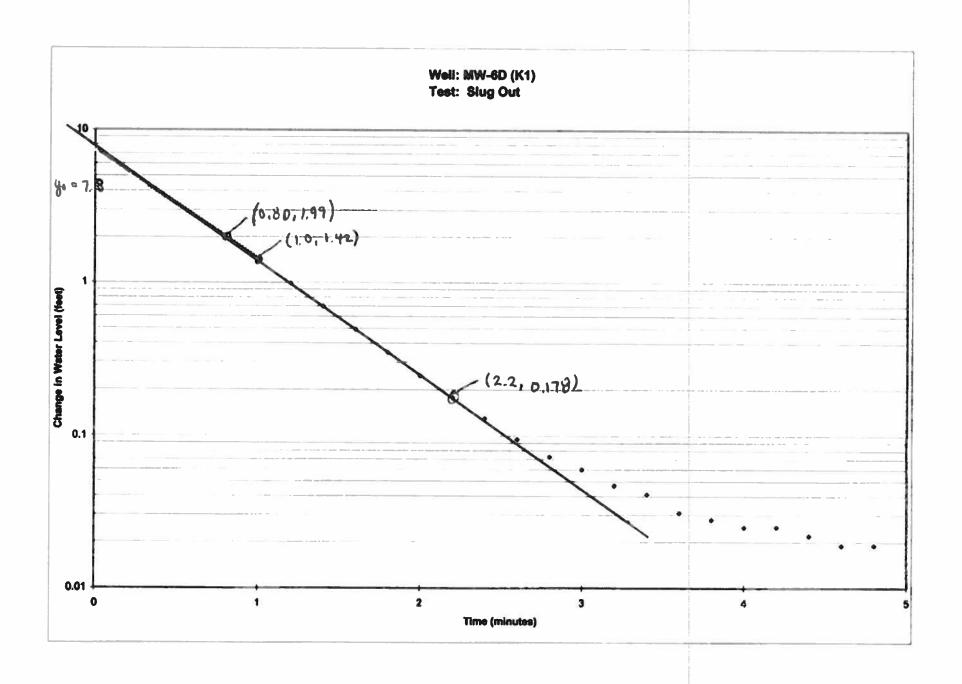
I = 0.15 Effective radius of well (ft)

 $ln(R_e/r_w) = 2.72$ If Partial penetrating Well

NA If Fully Penetrating Well

K1 = 1 09E-02 Hydrautic Conductivity (feet/minute)

15.7 Hydraulic Conductivity (feet/day)



Well: MW-6D

Site: Safety Kleen Systems, Inc. Client: Safety Kleen Systems, inc.

Type of Test Pump Out

Method of Analysis Bouwer & Rice (1976, 1989)

Test By: Keith Momeon Test Date: July 19, 2012 Analysis By: Keith Morrison

WELL & AQUIFER IMPUT DATA

r, = 0.08 Radius of well casing (R) n= 0.30 Porosity of filter pack r_ = 0.25 Radius of borehole (R)

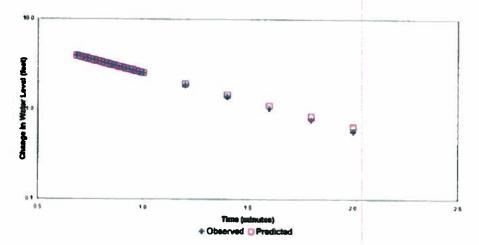
L. = 44.51 Height of water table above bottom of well (it)

H= 66.77 Height of water table above base of aquifer (or 1.5 * Let)

L. = 5.00 Saturated screen length (ft)

TIME - DRAWDOWN DATA

| Time | Changes in V | Vater Levels |
|-----------|--------------|--------------|
| (minutes) | Observed | Predicted |
| 0.68 | 3.98 | 3.94 |
| 0.70 | 3.89 | 3.85 |
| 0.72 | 3.79 | 3.76 |
| 0.73 | 3.71 | 3.68 |
| 0.75 | 3.62 | 3.59 |
| 0.77 | 3.54 | 3.51 |
| 0.78 | 3.45 | 3.43 |
| 0.80 | 3.37 | 3 35 |
| 0.82 | 3.29 | 3 28 |
| 0.83 | 3.21 | 3.20 |
| 0.85 | 3.14 | 3.13 |
| 0.87 | 3.07 | 3.06 |
| 0.88 | 3.00 | 2.99 |
| 0.90 | 2.92 | 2.92 |
| 0.92 | 2.85 | 2.85 |
| 0.93 | 2.78 | 2.79 |
| 0.95 | 2.72 | 2.72 |
| 0.97 | 2.65 | 2.66 |
| 0.98 | 2.59 | 2.60 |
| 1.0 | 2.53 | 2.54 |
| 1,2 | 1.87 | 1.93 |
| 1.4 | 1.40 | 1.46 |
| 1.6 | 1.03 | 1,11 |
| 1.8 | 0.76 | 0.84 |
| 2.0 | 0 57 | 0.64 |



GRAPHICAL RIPUT DATA

y, = 10 14 Meximum deplacement or change in water level (ft)

y, = 2.92 Change in water level at time t (minutes)

t = 0.9 Time at y, (minutes)

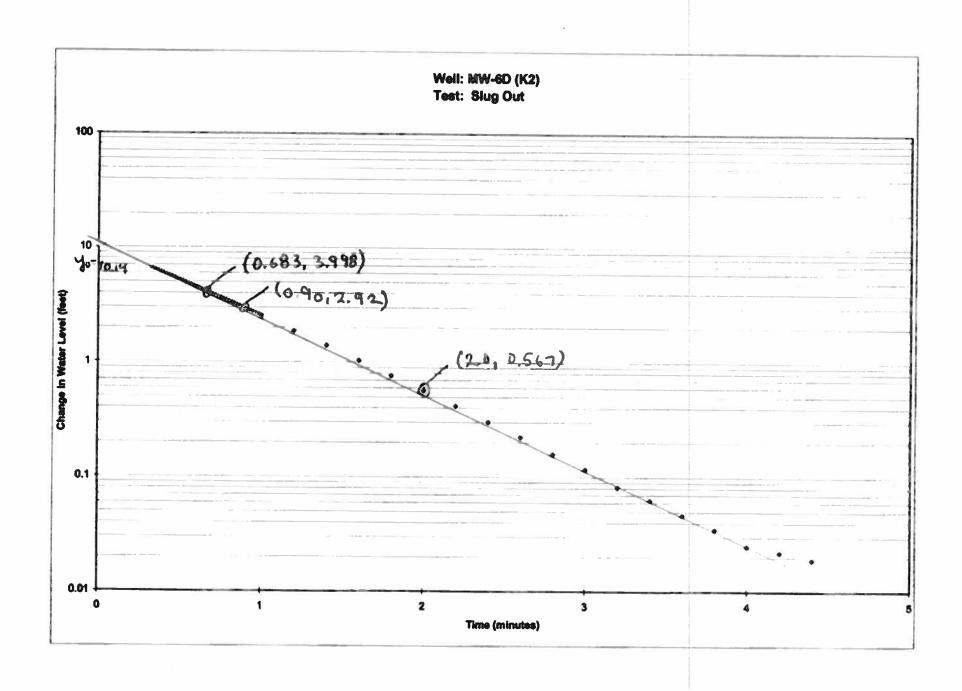
CALCULATED VALUES

A= 2.79 Well geometry factor from Bouwer & Rice B = 0.45 Well geometry factor from Bouwer & Rice C= 1 76 Well geometry factor from Bouwer & Rice

r, = 0.15 Effective radius of well (ft) In(R_/r_) = 2 72 If Partial penetrating Well

NA If Fully Penetrating Well

8.87E-03 Hydraulic Conductivity (feet/minute) 12 8 Hydraulic Conductivity (feet/day)



APPENDIX 5G

AQUIFER FRACTION ORGANIC CARBON LABORATORY ANALYTICAL REPORT

Environmental Conservation Laboratories, Inc.

10775 Central Port Drivo

Orlando FL, 32824

Phone: 407.825.5314

FAX: 407.850.6945



Tuesday, July 24, 2012

Environmental Consulting & Tech. (EN029)

Attn: Keith Morrison

1408 N. Westshore Blvd. Suite 115

Tampa, FL 33607

RE: Laboratory Results for

Project Number: 120043-0100, Project Name/Desc: SK-Tampa

ENCO Workorder(s): A203850

Dear Keith Morrison,

Enclosed is a copy of your laboratory report for test samples received by our laboratory on Tuesday, July 17, 2012.

Unless otherwise noted in an attached project narrative, all samples were received in acceptable condition and processed in accordance with the referenced methods/procedures. Results for these procedures apply only to the samples as submitted.

The analytical results contained in this report are in compliance with NELAC standards, except as noted in the project narrative. This report shall not be reproduced except in full, without the written approval of the Laboratory.

This report contains only those analyses performed by Environmental Conservation Laboratories. Unless otherwise noted, all analyses were performed at ENCO Orlando. Data from outside organizations will be reported under separate cover.

If you have any questions or require further information, please do not hesitate to contact me.

Sincerely,

Ronald Wambles

Project Manager

Enclosure(s)

The total number of pages in this report, including this page is 9.

PUND



SAMPLE SUMMARY/LABORATORY CHRONICLE

| Client ID: | 85-HW-6D-5ft b/s-071612 | Leb ID: A203850-01 | Sampled: 07 | 16/12 09:18 | Received: 07/17/12 98:00 |
|-------------|-------------------------|--------------------|-------------|-------------|--------------------------|
| Paremeter | r Hold Date/Time(s) | Prep D | ite/Time(s) | Analysis 0 | Pate/Time(s) |
| Walkley Bla | ck Method 08/15/12 | 07/23/1 | 2 07:06 | 7/23/2012 | 07:15 |

| Client ID: 58-91 | W-6D-10R b/s-071612 | Lab ID: A203850-02 | Sampled: 07 | /16/12 00:25 | Rocqtvedi 07/17/12 09:00 |
|--------------------|---------------------|--------------------|-------------------|--------------|--------------------------|
| Parameter | Hold Date/Time(s) | | Prep Data/Time(s) | Analysis D | ata/Time(s) |
| Walkley Black Meth | od 08/15/12 | | 07/23/12 07:06 | 7/23/2012 | 07:15 |

| Client ID: 85-HW 6D-1 | 15ft b/s-071912 | Leb 10: A203050-03 | Bampled: | 07/16/12 00:30 | Received: 07/17/12 09:80 |
|-----------------------|-------------------|--------------------|------------------|----------------|--------------------------|
| Paremeter | Hold Date/Time(s) | Pi | rep Date/Time(s) | Analysis O | ate/Time(s) |
| Walkley Black Method | 08/15/12 | 07 | /23/12 07:06 | 7/23/2012 | 07:15 |



SAMPLE DETECTION SUMMARY

| Client ID: | 58-HW-6D-5R b/s-071612 | | Lo | b ID: A2038 | Level and the same | | | |
|-------------|--|---------|------|-------------|--------------------|-----------|----------------------|-------|
| Analyta | - 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | Results | Rag | MDL | PQL | Units | Method | Notes |
| Total Organ | nic Carbon | 7600 | | 660 | 660 | mg/kg dry | Walkley Black Method | |
| Ollent ID: | 98-MW-60-10ft b/s-071612 | | La | b 10: A2030 | 80-02 | | | |
| Analyte | | Results | Flag | MDL | PQL | Units | Method | Notes |
| Total Organ | lic Carbon | 6000 | | 750 | 750 | mg/kg dry | Walkley Black Method | |
| Client ID: | 88 MW-40-156 b/6-071612 | | La | b ID: A2030 | 80-03 | | | |
| Analyta | | Results | Rag | MDL | PQL | Unite | Method | Notes |
| Total Organ | iic Carbon | 1500 | | 600 | 600 | mg/kg dry | Walkley Black Method | |



AMALYTICAL RESULTS

Description: SS-MW-6D-5ft b/s-071612

Lab Sample ID: A203850-01

Received: 07/17/12 08:00

Matric: Soil

Sampled: 07/16/12 09:15

Work Order: A203850 % Solids: 75.42

Project: SK-Tampa

Sampled By: Kelth Morrison

Classical Chemistry Parameters

^ - ENCO Orlando certified analyta [NELAC E83182]

| Anabria_ICAS_Number1 | Results | Flag | Units | DE | MDL | POL | Batch | Method | Anabrand | By | Notes |
|-----------------------------------|---------|------|-----------|-----|-----|-----|---------|-----------------------|----------------|----|-------|
| Total Connels Carbon (ECL-0165) A | 7600 | | mo/lm dev | - 1 | 660 | 660 | 2623007 | Aladiday Stack Methor | 07/23/12 07:15 | MD | |



Description: SS-MW-6D-10ft b/s-071612

Lab Sample ID: A203850-02

Received: 07/17/12 08:00

Matrix: Soil

Sampled: 07/16/12 09:25

Work Order: A203850

Project: SK-Tampa

Sampled By: Kelth Morrison

% Solids: 66.35

Classical Chemistry Parameters

^ - ENCO Orlando certified analyte [NELAC 583182]

| Anglytin [CAS Humber] | Results | Eag | Units | DE | MDA | POL | Beach | Method | Anaboard | BY | Moles |
|-----------------------------------|---------|-----|-----------|----|-----|-----|---------|-----------------------------|----------------|----|-------|
| Total Organic Carbon [ECL-0165] ^ | 6000 | | mg/kg dry | 1 | 750 | 750 | 2G23007 | Nalkley Black Methor | 07/23/12 07:15 | MP | |



Description: SS-MW-6D-15ft b/s-071612

Lab Sample ID: A203850-03

Received: 07/17/12 08:00

Matrix: Soil

Sampled: 07/16/12 09:30

Work Order: A203850

Project: SK-Tampa

Sampled By: Kelth Morrison

% Solids: 83.27

Classical Chemistry Parameters

^ - ENCO Orlando certified analyte [NELAC E83182]

| Anabita ICAS Number | Results | Bas | Molte | DF | MDL | 201 | Butch | Method | Anaband | Br | Motes | |
|-----------------------------------|---------|-----|-----------|----|-----|-----|---------|-----------------------------|----------------|----|-------|--|
| Total Organic Carbon [ECL-0165] ^ | 1500 | | mg/kg dry | 1 | 600 | 600 | 2G23007 | Nalidey Black Method | 07/23/12 07:15 | NP | | |



QUALITY CONTROL

Classical Chemistry Parameters - Quality Control

Batch 2G23007 - NO PREP

Blank (2623007-BLKL)

Prepared: 07/23/2012 07:06 Analyzed: 07/23/2012 07:15

| Analyta | Result | Plog | PGL | Units | Spike Lovel | Source Result | %REC | %REC Limits | RPD | RPD Limit | Hotes |
|----------------------|--------|------|-----|-----------|----------------|------------------|------|----------------|-----|--------------|-------|
| Total Organic Carbon | 500 | U | 500 | mg/kg wet | | | | | | | |

LCS (2023007-0S1)

Prepared: 07/23/2012 07:06 Analyzed: 07/23/2012 07:15

| | | | | | Splike | Source | | %REC | | RPD | |
|----------------------|--------|-----|-----|-----------|--------|--------|-------|--------|-----|-------|---------|
| Analyte | Reputt | Reg | PQL | Units | Lavel | Repuit | 96RAC | Limits | RPD | Limit | Notes |
| Total Organic Carton | 8100 | | 500 | mg/kg wet | 9990 | | 60.6 | 50-150 | | | 6754 76 |

Matrix Splin (2623007-4451)

Source: A203850-01

Prepared: 07/23/2012 07:06 Analyzed: 07/23/2012 07:15

| American de la companya del la companya de la compa | | | | | Spiles | Source | | %REC | | RPD | |
|--|--------|------|-----|-----------|--------|--------|-------|--------|-----|-------|--------|
| Analyta | Rosult | Fleg | PQL | Unita | Lavel | Remet | 44REC | Limita | RPD | Limit | Plotes |
| Total Carpair Carbon | 18000 | | 660 | mo/ko day | 13100 | 7600 | 79.0 | 50-150 | | | |

Matrix Spiles Dup (2G23007-HSD1)

Prepared: 07/23/2012 07:06 Analyzed: 07/23/2012 07:15

Source: A203850-01

| | | | | | Spileo | Seurce | | %REC | | RPD | |
|----------------------|--------|-----|-----|-----------|--------|--------|------|--------|------|-------|-------|
| Anotyta | Repult | Mag | PQL | Unite | Lavel | Requit | %REC | Limite | RPD | Limit | Notes |
| Total Organic Carbon | 19000 | | 660 | mg/kg dry | 12700 | 7600 | 86.5 | 50-150 | 2.94 | 25 | |



FLAGS/MOTES AND DEFINITIONS

| PQL | PQL: Practical Quantitation Limit. |
|---------------------------------------|---|
| В | Results are based upon membrane filter colony counts that are outside the method indicated ideal range. |
| I | The reported value is between the laboratory method detection limit (MDL) and the practical quantitation limit (PQL). |
| J | Estimated value. |
| K | Off-scale low; Actual value is known to be less than the value given. |
| L | Off-scale high; Actual value is known to be greater than value given. |
| · · · · · · · · · · · · · · · · · · · | Presence of analyte is verified but not quantified; the actual value is less than the MRL but greater than the MDL. |
| N | Presumptive evidence of presence of material. |
| 0 | Sampled, but analysis lost or not performed. |
| Q | Sample exceeded the accepted holding time. |
| Т | Value reported is less than the laboratory method detection limit. The value is reported for informational purposes only and shall not be used in statistical analysis. |
| U | Indicates that the compound was analyzed for but not detected. |
| V | Indicates that the analyte was detected in both the sample and the associated method blank. |
| Y | The laboratory analysis was from an improperly preserved sample. The data may not be accurate. |
| Z | Too many colonies were present (TNTC); the numeric value represents the filtration volume. |
| ? | Data are rejected and should not be used. Some or all of the quality control data for the analyte were outside criteria, and the presence or absence of the analyte cannot be determined from the data. |
| * | Not reported due to interference. |



TAMES OR Opposition SO did DRF Optionary Water SE Optionary SPEE districts Water Water SPEE statements. Also Option (plant in community). Presentations have 1440 A result a second or option of the community of the community of the form, private prior within appropriate with led & Moun Kerth F. Morrison / ECT Shay Bys Environmental Consulting & Tech. (EN029) ENA-IDA PLD 980 BY7 271 (813) 289-9338 Tampa, FL 33607 1408 N. Westshore Blvd. Suite 115 10-5- 00-00 Stars (813) 289-9388 741.12 7/16/12 ENVIRONMENTAL CONSERVATION LABORATORIES CHARLOF-CUSTODY RECORD の本語のの記録 (407) 629-5314 Fai (407) 850-6145 925 915 morrange 1200+3-0100 TRANK OSTON Keth Morrison cylchasky ecotic (BONTE) SK-Tampa Keith Morrison Shy Took & Moun 600 120043-0100 RAL SEBASICS Cyco (004) 205-307 For (804) 295-5210 Date Codes) 50 SO 80 <- Total 8 of Containers %Solids × Reservable: How MAIG MANGE SHOUGH MONAGE IS OTHER SHOWING mand port offi 2746-12/12/12 TOC Walkley Black × > Cary AC 27511 (PH) out 3000 Fai (PH) ACT-3515 The Health Brothers Bus Acceptable www.encolabs.com Jab Wichorden Due Page 1 of 1 A203850 Acts (Anni expents delired to acceptance by the below) Requested furnaround Sample Comments __ Expedited **Standard** 90% enfelle 7-16-12/1215 J-11-1/45 Times

APPENDIX 6A

IRON RELATED LABORATORY REPORTS AND PHOTOGRAPHS

ASI

ANALYTICAL SERVICES, INC.

Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Laboratory Report

Prepared For:

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin, IL 60120

Attention: Mr. Bob Schoepke

Report Number: AUK0547 March 07, 2012

Project: Tampa, FL

Project #:110859-0100

We appreciate the opportunity to provide the analytical support for your project. The analytical results in this report are based upon information supplied by you, the client, and are for your exclusive use. If you have any questions regarding this data package, please do not hesitate to call.

Approved:

Elizabeth Bryant
Project Manager

This report may not be reproduced, except in full, without written approval from Analytical Services, Inc.

Analytical Services, Inc. certifies that the following analytical results meet all requirements of the National Environmental Laboratory Accreditation Conference(NELAC).

All test results relate only to the samples analyzed.



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

March 07, 2012

ANALYTICAL REPORT FOR SAMPLES

| Sample ID | Laboratory ID | Matrix | Date Sampled | Date Received | | |
|-------------|---------------|-------------|----------------|----------------|--|--|
| Septic Tank | AUK0547-01 | Waste Water | 11/16/11 09:20 | 11/17/11 09:45 | | |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

March 07, 2012

Case Narrative

Revised report 03/07/12: Per client request, report Fe and Mn on Septic Tank (AUK0547-01) sample only.



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AUK0547

Client ID: Septic Tank

Date/Time Semplod: 11/16/2011 9:20:00AM

Matrix: Waste Water

March 07, 2012

Project: Tampa, FL

Lab Number ID: AUK0547-01

Date/Time Received: 11/17/2011 9:45:00AM

| Analyto | Result | RL | MDL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|---------------|--------|-------|-------|-------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Metals, Total | | | | | | | | | | | |
| Iron | 0.554 | 0.040 | 0.001 | mg/L | EPA 6010C | | 1 | 11/29/11 09:25 | 11/29/11 16:55 | 1110695 | FBS |
| Manganese | 0.033 | 0.040 | 0.001 | mg/L | EPA 6010C | J | 1 | 11/29/11 09:25 | 11/29/11 16:55 | 1110695 | FBS |



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Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AUK0547

March 07, 2012

Metals, Total - Quality Control

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|-----------------------------|--------|-------|-----------|---------|----------------|------------------|-----------|----------------|---------|--------------|-------|
| Batch 1110695 - EPA 3010 | A | | | • | | | | | | | |
| Blank (1110695-BLK1) | | | | | | Prepar | red & Ana | alyzed: 11 | 1/29/11 | | |
| Iron | ND | 0.040 | 0.005 | mg/L | | | | | | | |
| Manganese | ND | 0.040 | 0.001 | mg/L | | | | | | | |
| LCS (1110695-BS1) | | | | | | Prepar | red & Ana | alyzed: 11 | /29/11 | | |
| Iron | 1.03 | 0.040 | 0.005 | mg/L | 1.0000 | | 103 | 80-120 | | | |
| Manganese | 1.01 | 0.040 | 0.001 | mg/L | 1.0000 | | 101 | 80-120 | | | |
| Matrix Spike (1110695-MS1) | | So | urce: AUK | 0550-01 | | Prepai | red & Ana | alyzed: 11 | /29/11 | | |
| Iron | 1.12 | 0.040 | 0.005 | mg/L | 1.0000 | 0.095 | 103 | 75-125 | | | |
| Manganese | 1.22 | 0.040 | 0.001 | mg/L | 1.0000 | 0.214 | 101 | 75-125 | | | |
| Matrix Spike Dup (1110695-N | ISD1) | So | urce: AUK | 0550-01 | | Prepar | red & Ana | alyzed: 11 | /29/11 | | |
| Iron | 1.13 | 0.040 | 0.005 | mg/L | 1.0000 | 0.095 | 104 | 75-125 | 0.9 | 20 | |
| Manganese | 1.22 | 0.040 | 0.001 | mg/L | 1.0000 | 0.214 | 101 | 75-125 | 0.08 | 20 | |
| Post Spike (1110695-PS1) | | So | urce: AUK | 0550-01 | | Prepar | red & Ana | alyzed: 11 | /29/11 | | |
| Iron | 1.13 | | | mg/L | 1.0000 | 0.095 | 103 | 80-120 | | | |
| Manganese | 1.20 | | | mg/L | 1.0000 | 0.214 | 99 | 80-120 | | | |



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Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

March 07, 2012

Laboratory Certifications

| Code | Description | Number | Expires |
|-------|-----------------------------------|------------------|------------|
| LA | Louisiana | 02069 | 06/30/2012 |
| NC | North Carolina | 381 | 12/31/2012 |
| NELAC | NELAC (Non-Potable Water, Solids) | E87315 | 06/30/2012 |
| SC | South Carolina | 98011001 | 06/30/2012 |
| TX | Texas | T104704397-08-TX | 03/31/2012 |
| VA | Virginia | 1340 | 12/14/2012 |



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Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

March 07, 2012

Legend

Definition of Laboratory Terms

ND -- Not Detected at levels equal to or greater than the MDL

BRL - Not Detected at levels equal to or greater than the RL

RL - Reporting Limit

MDL - Method Detection Limit

SOP - Method run per ASI Standard Operating Procedure

CFU - Colony Forming Units

DF - Dilution Factor

TIC - Tentatively identified Compound

- Analyte not included in the NELAC list of certified analytes.

Sample Information

N-Nitrosodiphenylamine breaks down to diphenylamine in the GCMS; both analytes are reported as N-Nitrososdiphenylamine. ASI is not NELAC certified for N-Nitrososdiphenylamine.

Phthalic acid and phthalic anhydride are reported as dimethyl phthalate

Maieic acid and maleic anhydride are reported as dimethyl malate

1,2-Diphenylhydrazine breaks down to azobenzene in the GCMS; both analytes are reported as azobenzene **Definition of Qualifiers**

J Estimated value less than Reporting Limit (RL) but greater than Method Detection Limit(MDL) (CLP J-Flag).

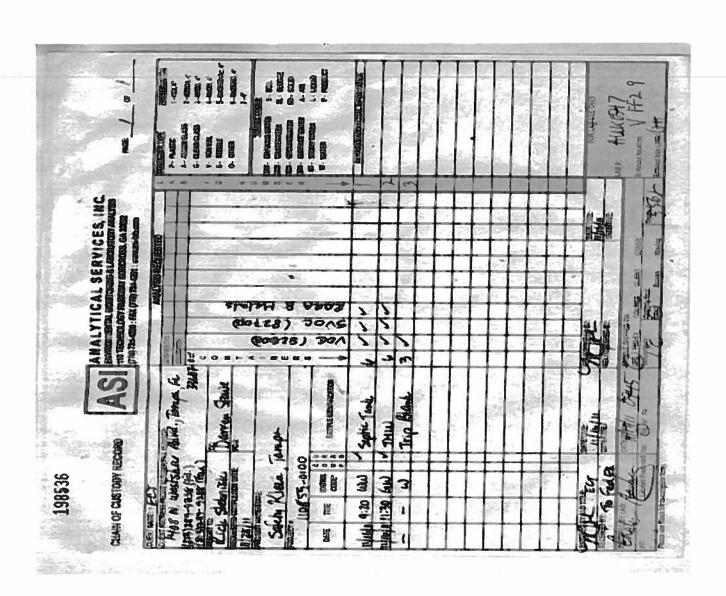


Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin IL, 60120

Attention: Mr. Bob Schoepke

March 07, 2012





Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

LOG-IN CHECKLIST

Printed: 3/7/2012 11:43:08AM

Attn: Mr. Bob Schoepke

Client: Safety-Kleen Corporation - Elgin

Project: Tampa, FL Date Received: 11/17/11 09:45 Work Order: AUK0547

Logged In By: Charles Hawks

OBSERVATIONS

#Samples: 3

#Containers: 15

Minimum Temp(C): 1.0

Maximum Temp(C):

1.0

Custody Seal(s) Used: Yes

CHECKLIST ITEMS

| COC included with Samples | YES |
|--|-----|
| Sample Container(s) Intact | YES |
| Chain of Custody Complete | YES |
| Sample Container(s) Match COC | YES |
| Custody seal Intact | YES |
| Temperature in Compliance | YES |
| Sufficient Sample Volume for Analysis | YES |
| Zero Headspace Maintained for VOA Analyses | YES |
| Samples labeled preserved (If Applicable) | YES |
| Samples received within Allowable Hold Times | YES |
| Samples Received on Ice | YES |
| Preservation Confirmed | YES |
| | |

Comments:



Rocks (possible hard pan) encountered in soil boring for MW-4 at five feet below land surface.



Monitoring well pad MW-2 right after septic tank water breached land surface bringing up monitoring well filter pack to land surface.

ASI

ANALYTICAL SERVICES, INC.

Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Laboratory Report

Prepared For:

Safety-Kleen Corporation - Eigin 1502 E. Villa Street Eigin, IL 60120

Attention: Mr. Bob Schoepke

Report Number: AVC0625 March 29, 2012

Project: Tampa, FL

Project #:120043-0100

We appreciate the opportunity to provide the analytical support for your project. The analytical results in this report are based upon information supplied by you, the client, and are for your exclusive use. If you have any questions regarding this data package, please do not hesitate to call.

Approved:

Project Manager

This report may not be reproduced, except in full, without written approval from Analytical Services, Inc.

Analytical Services, Inc. certifies that the following analytical results meet all requirements of the National Environmental Laboratory Accreditation Conference(NELAC).

All test results relate only to the samples analyzed.



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

March 29, 2012

ANALYTICAL REPORT FOR SAMPLES

| Sample ID | Laboratory ID | Matrix | Date Sampled | Date Received |
|------------------------------------|-------------------|--------|----------------|----------------|
| Washed Rocks from Soil from WM-4 5 | 5ft bl AVC0625-01 | Solid | 03/19/12 11:50 | 03/20/12 10:15 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL. 60120

Attention: Mr. Bob Schoepke

Matrix: Solid

Project: Tampa, FL

Report No.: AVC0825

Client ID: Washed Rocks from Soil from WM-4 5ft bis

Lab Number ID: AVC0625-01 Date/Time Received: 3/20/2012 10:15:00AM

March 29, 2012

Data/Time Sampled: 3/19/2012 11:50:00AM

| Analyte | Result | RL | MOL | Units | Method | Qual. | DF | Preparation Date | Analytical Date | Batch | Init. |
|---------------|--------|------|------|--------------|-----------|-------|----|---------------------|--------------------|---------|-------|
| Metals, Total | | | | | | | | | | | |
| Iron | 3390 | 3.92 | 0.07 | mg/kg wet | EPA 6010C | | 1 | 03/22/12 12:30 | 03/23/12 12:12 | 2030658 | FBS |
| Manganese | 114 | 3.92 | 0.09 | mg/kg wet | EPA 6010C | | 1 | 03/22/12 12:30 | 03/23/12 12:12 | 2030658 | FBS |



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Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

Report No.: AVC0625

March 29, 2012

Metals, Total - Quality Control

| Analyte | Result | RL | MDL | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|-----------------------------|--------|------|----------|-----------|----------------|------------------|------------|----------------|------------|--------------|-----------------|
| Batch 2030658 - EPA 3056 | В | | | | | | | | | | |
| Blank (2030658-BLK1) | | | | | | Prepar | red: 03/2 | 2/12 Ana | ilyzed: 03 | 3/23/12 | |
| Iron | ND | 4.00 | 0.07 | mg/kg wet | | | | | | | |
| Manganese | ND | 4.00 | 0.10 | mg/kg wet | | | | | | | |
| LCS (2030658-B81) | | | | | | Prepar | red: 03/2 | 2/12 Ana | lyzed: 03 | 3/23/12 | |
| Iron | 116 | 4.00 | 0.07 | mg/kg wet | 100.00 | | 116 | 80-120 | | | |
| Manganese | 100 | 4.00 | 0.10 | mg/kg wet | 100.00 | | 100 | 80-120 | | | |
| Matrix Spike (2030658-MS1) | | So | urce: AV | C0712-01 | | Prepar | red: 03/2: | 2/12 Ana | lyzed: 03 | 3/23/12 | |
| Iron | 25300 | 4.74 | 0.09 | mg/kg dry | 118.52 | 34100 | NR | 75-125 | | | QM-02 |
| Manganese | 453 | 4.74 | 0.11 | mg/kg dry | 118.52 | 376 | 65 | 75-125 | | | QM-05 |
| Matrix Spike Dup (2030658-I | ASD1) | So | urce: AV | C0712-01 | | Prepai | red: 03/2 | 2/12 Ana | lyzed: 03 | W23/12 | |
| Iron | 26900 | 4.74 | 0.09 | mg/kg dry | 118.52 | 34100 | NR | 75-125 | 6 | 20 | QM-02 |
| Manganese | 660 | 4.74 | 0.11 | mg/kg dry | 118.52 | 376 | 240 | 75-125 | 37 | 20 | QM-05, QR-03 |
| Post Spike (2030658-PS1) | | So | urce: AV | C0712-01 | | Prepar | ed: 03/2 | 2/12 Ana | lyzed: 03 | /23/12 | |
| Iron | 181 | | | mg/L | 1.0000 | 288 | NR | 80-120 | | | QM-02 |
| Manganese | 3.32 | | | mg/L | 1.0000 | 3.18 | 15 | 80-120 | | | QM-05 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

March 29, 2012

Laboratory Certifications

| Code | Description | Number | Expires |
|-------|-----------------------------------|------------------|------------|
| LA | Louisiana | 02069 | 06/30/2012 |
| NC | North Carolina | 381 | 12/31/2012 |
| NELAC | NELAC (Non-Potable Water, Solids) | E87315 | 06/30/2012 |
| SC - | South Carolina | 98011001 | 06/30/2012 |
| TX | Texas | T104704397-08-TX | 03/31/2012 |
| VA | Virginia | 1340 | 12/14/2012 |



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

March 29, 2012

Legend

Definition of Laboratory Terms

ND - Not Detected at levels equal to or greater than the MDL

BRL - Not Detected at levels equal to or greater than the RL

RL - Reporting Limit

MDL - Method Detection Limit

SOP - Method run per ASI Standard Operating Procedure

CFU - Colony Forming Units

DF - Dilution Factor

TIC - Tentatively Identified Compound

- Analyte not included in the NELAC list of certified analytes.

Sample Information

N-Nitrosodiphenylamine breaks down to diphenylamine in the GCMS; both analytes are reported as N-Nitrososdiphenylamine. ASI is not NELAC certified for N-Nitrososdiphenylamine.

Phthalic acid and phthalic anhydride are reported as dimethyl phthalate

Maleic acid and maleic anhydride are reported as dimethyl malate

- 1,2-Diphenylhydrazine breaks down to azobenzene in the GCMS; both analytes are reported as azobenzene Definition of Qualifiers
 - QR-03 The RPD value for the sample duplicate or MS/MSD was outside of QC acceptance limits due to suspected matrix interference and/or non-homogeneous sample matrix.
 - QM-05 The spike recovery was outside acceptance limits for the MS and/or MSD and/or PDS due to suspected matrix interference. Sample results for the QC batch were accepted based on acceptable LCS recoveries.
 - QM-02 The spike recovery is outside acceptance limits due to insignificant spike amount as compared to sample concentration.

Note: Unless otherwise noted, all results are reported on an as received basis.



Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

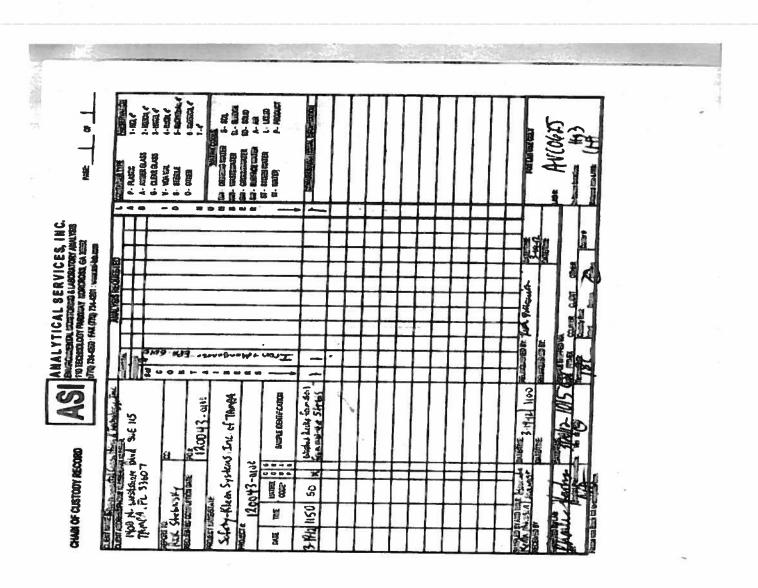
Safety-Kleen Corporation - Elgin 1502 E. Villa Street Elgin IL, 60120

Attention: Mr. Bob Schoepke

March 29, 2012

Report Notes

The sample was analyzed on an as received basis. CFH





Environmental Monitoring & Laboratory Analysis 110 Technology Parkway, Norcross, GA 30092 (770) 734-4200 FAX (770) 734-4201

LOG-IN CHECKLIST

Printed: 3/29/2012 12:20:23PM

Attn: Mr. Bob Schoepke

Client: Safety-Kleen Corporation - Elgin

Project: Tampa, FL
Date Received: 03/20/12 10:15

Work Order: AVC0625 Logged In By: Charles Hawks

OBSERVATIONS

#Samples: 1 #Containers: 1

Minimum Temp(C): 18.0 Maximum Temp(C): 18.0 Custody Seal(s) Used: No

CHECKLIST ITEMS

| COC included with Samples | YES |
|--|-----|
| Sample Container(s) Intact | YES |
| Chain of Custody Complete | YES |
| Sample Container(s) Match COC | YES |
| Custody seal Intact | NO |
| Temperature in Compliance | YES |
| Sufficient Sample Volume for Analysis | YES |
| Zero Headspace Maintained for VOA Analyses | YES |
| Samples labeled preserved (If Applicable) | YES |
| Samples received within Allowable Hold Times | YES |
| Samples Received on Ice | NO |
| Preservation Confirmed | YES |

Comments:

The sample was analyzed on an as received basis. CFH